

**PROGRAMMATEUR UNIVERSEL DE PRODUCTION ULTRA RAPIDE, SUPPORT ZIF48
EXTENSIBLE A 4 SUPPORTS, SUR PORT USB, PORT RESEAUX RJ45 OU MODE AUTONOME
POUR EPROMs, EEPROMs, FLASHs, PLDs, MICROCONTROLEURS**

Supporte plus de 100.000 composants



SUPERPRO-7500



Présentation:

Le SuperPro-7500, dernière génération des programmeurs universels SuperPro est équipé d'un processeur ARM11 ce qui lui permet une vitesse de programmation innégale. Il peut fonctionner sur un port USB2.0 ou sur un port LAN (Connecteur RJ45). Il supporte actuellement plus de 100.000 références de composants de plus de 420 fabricants. De plus il supporte les composants NAND/eMMC jusqu'à 256GB et les LR1-LR2/EMMC jusqu'à 64MB. Il ne nécessite aucun adaptateur optionnel pour tous les composants en boîtiers DIP jusqu'à 48 broches. Au delà il peut gérer grâce à son support interchangeable, les composants jusqu'à 144 broches programmables. Son support ZIF48 standard peut également être remplacé par un module équipé de 4 supports afin de l'utiliser en tant que programmeur de production. Les composants basse tension jusqu'à 1,2V sont également supportés. De Plus il possède un mode autonome paramétrable à partir d'un écran LCD 20x4 caractères et d'un clavier. Ce mode autonome permet, grâce à une carte SD insérée à l'arrière de l'appareil, de télécharger de nombreux algorithmes dans le programmeur. Ceci lui permet ensuite de fonctionner sans ordinateur en cas d'utilisation sur site ou bien plus simplement pour utiliser le SuperPro-7500 en tant que programmeur de production et réaliser des copies très rapidement avec également une détection automatique de la présence du composant pour démarrer la programmation. Le logiciel fonctionne sous Windows 98/2000/XP/VISTA/Win7/Win8/Win10 (32/64bits) et les mises à jour du logiciel et des algorithmes sont téléchargeables sur Internet gratuitement.

Caractéristiques:

Accepte tous les formats standards (JEDEC, INTEL (Extended) HEX, HOLTEK, EMC(.CDS), INTEL HEX16, Motorola S record, BINARY, Tektronix (linear & segmented), and auto find format.
Gère les fichiers au format 16 bits et 32 bits.
Identifie automatiquement les fabricants des E(E)PROMs, auto identifie les composants logiques TTL/CMOS.
Effectue les tests d'insertion du composant et les broches défectueuses.
Adaptateurs universels DIP, PLCC, QFP, TSOP, PSOP, SOIC, SSOP, SDIP, (composants de 6 à 300 broches).
Fonction de programmation automatique à l'insertion du composant sur le support.
Supporte Windows XP / VISTA / Windows 7 / Windows8.1 / Windows10 (32bit and 64bit).

Specifications électriques et matériels:

Dimensions produit : 145 x 210 x 95mm. Poids : 1600g
Dimensions emballage : 310 x 240 x 240mm. Poids : 1900g
Alimentation : transformateur entrée AC 85V à 260V, 50Hz/60Hz, sortie 12Vdc.
Interface : connexion à un ordinateur équipé d'un port USB (USB 2.0 high-speed) ou à un port LAN RJ45 (1Gb/s).
Support interchangeable : ZIF48, (pour tous les composants de 8 broches à 48 broches).
Nécessite une carte SD optionnelle pour une utilisation en mode autonome.

Contenu:

- Un programmeur avec support 48 broches.
- Un bloc d'alimentation.
- Un câble USB type A-B.
- Un logiciel sur CD-ROM.
- Un manuel d'utilisation en Français et en Anglais.

Informations produits : www.seeit.fr

↓ **Liste des composants programmés** ↓



LISTE DES COMPOSANTS SUPPORTES SUPERPRO-7500
 (Programmeur universel autonome de production)

Appuyer sur "CTRL + F" pour rechercher un composant

Programmeur universel SuperPro-7500

Nombre de fabricants : 420

Nombre de composants : 100466

Explications pour lire une référence

Exemple: 24LC16B@SOIC8 [CX1045]

24LC16B: nom du composant

@SOIC8: type de boitier

[CX1045]: nom de l'adaptateur (si nécessaire)

Fabricants:

ABOV	ACE TECHNOLOGY	ACER	
ACT	ACTIVE-SEMI	ACTRANS	AD
ADATA	ADESTO	ADI	ADVANCE GROUP
ADVANCECHIP	AEROFLEX	AIT SEMICONDUCTOR	ALI
ALI (ACER)	ALL24SERIES	ALLEGRO	ALLFLASH
ALL-FLASH	ALTCO	ALTERA	AMBIQMICO
AMD	AMIC	ANACHIP	ANACHIP-ICT
ANAX	ANLOGIC	AOYUCHIP	APEXMIC
APLUS FLASH	ARTSCHIP	ASAHI KASEI (AKM)	ASD
ASI	ASIC MICROELECTRONICS		ASP
ASTIGP	ATC	ATMEL	ATMEL W&M
ATMEL-WM	ATO	AUSTIN	AXEME
AXIA	AZOTEQ	BB	BEKEN
BELLING	BERGMICO	BESTOW MASCOT	BETTERLIFE
BIWIN	BIWIN-CUSTOMER	BJX	BOOKLY MICRO
BOOREE	BOSCH	BOYA	BRIGHT
BRIGHTPOWER	CATALYST	CBC MICROELECTRONICS	
CEON	CERAMATE	CETC58	CFEON
CHANGHONG	CHEMTRONICS	CHERVON	CHINGIS
CHINT	CHIPONE	CHIPSBANK	CHIPSIP
CHIPSIP-CUSTOMER	CHIPSWINNER	CHRONTEL	CKD TECHNOLOGY
CORERIVER	CUSTOMER	CYGNAL	CYPRESS
CYPRESSS	CYROD	DAHUA	DALLAS
DASHTEK	DAZZO	DELTAWW	DENSE-PAC
DEUTRON	DIGIPOWER	DOSILICON	EASTSOFT
E-CMOS	EFST	ELAN	ELMOS
ELPIDA	EMLSI	EMMC	EMMCTEST
EMTC	EON	EOREX	EPSON
ESIGMA	ESMT	ESMT-CUSTOMER	ESPRESSIF
ESSENORE	ESTEK	ETRONTECH	EVERSPIN
EXAR	EXCELSEMI	EXEL	EXPLORE
FAIRCHILD	FIDELIX	FIRST-RANK TECHNOLOGY	
FITIPOWER	FLATEK	FLEXTRONICS	FMD
FMSH	FORCE TECHNOLOGIES	FORESEE	FORESEE-CUSTOMER
FORTIORTECH	FORWARD	FOURSEE	FREESCALE
FREESCALE-CUSTOMER	FREMONT MICRO DEVICES		FREQCHIP
FT	FUDAN	FUJITSU	FULLRICH
FULLTECH	GAINSPAN	GATELEVEL	GENERAL (GI)
GENERALPLUS	GENERIC	GENITOP	GENUSION
GIANTEC	GIGADEVICE	GIGADEVICE-CUSTOMER	
GMT	GOTOP	GOULD	GOWIN
GREEN-ENGINE	GREENLIANT	GREENWICH	GROUP-TEST
GT	GTM	HAIER	HAIR

HANG SHUN	HANSLASER	HDSC	HE
HEYANGTEK	HHNEC	HIMAX	HISENSE
HISILICON	HITACHI	HITRENDTECH	HK
HODGEN	HOLTEK	HONGJING	HOPEFIND
HUAHONG	HUAJIE TECHNOLOGY	HUAWEI	HYNITRON
HYNIX	HYNIX-CUSTOMER	HYTERA	HYUNDAI
IC MICROSYSTEMS	ICE	ICMAX	I-CORE
ICT	IDT	IEMENS	IFLY
IK SEMICONDUCTOR	ILITEK	IML	IMQ
IMT	INDIE	INFINEON	INFINEON-CUSTOMER
INTEGRAL	INTEL	INTERSIL	INX
IR	ISSI	ISSI-CUSTOMER	ISSI-NARI
ITE	JSC	KAW	KETRONIX
KINGSTON	KINGSTON-CUSTOMER	KIOXIA	K-LINE
KODENSHI	LAPIS	LAPIS SEMICONDUCTOR	
LATTICE	LEAHKINN	LEILIGROUP	LG
LG SEMICON	LGEPARTNER	LICHAO	LIERDA
LINEAR	LINKSMART	LITAO	LIZE
LSI	LYONTEK	MACRONIX	MACRONIX-CUSTOMER
MAGNACHIP	MAXCOM	MAXIM	MAXLINEAR
MAXWELL	MEGAWIN	MELEXIS	MEMOCOM
MICROCHIP	MICROCHIP (SST)	MICRON	MICRON-AA
MICRON-CUSTOMER	MICRON-INCOMM	MICRONIX	MIDEA
MINDMOTION	MIP	MIRA	MIRA-CUSTOMER
MITSUBISHI	MOSEL-VITELIC	MOTOROLA	MPS
MSHINE	MSTAR	MT	MXIC
MY-MS	MYSON	NAMUGA	NANSI
NANTRONICS	NARI	NARI-TEST	NATIONZ
NATRONICS	NAVOTA	NEC	NEXFLASH
NORDIC	NORDIC (GROUP-TEST)	NOR-MEM	NOVATEK
NSC	NT	NUMONYX	NUVOTON
NXP	OKI	ON	ON SEMICONDUCTOR
ON-BRIGHT	OP	PANASONIC	PARADE
PARAGON	PCT	PFLASH (MSTAR)	PHILIPS
PHISON	PJ	PMC	PORTEK
POWERLINK	POWER-RAIL	PSS	PUYA
QORVO	QP SEMICONDUCTOR	QUICK PULSE	QUNCE
QW	RAMAXEL	RAMTRON	RATO
RAYDIUM	REALTEK	RENERGY	RENESAS
RICHTEK	RICOH	ROHM	SAETI
SAETI-CUSTOMER	SAIFUN	SAMSGUN-CUSTOMER	SAMSUNG
SAMSUNG-CUSTOMER	SANDISK	SANDISK-CUSTOMER	SANDPRO
SANYO	SBTEST	SEAGATE	SEEQ
SEIKO	SENTELIC	SGCC	SGS-THOMSON
SHARP	SIEMENS	SIGNETICS	SILAN
SILERGYCORP	SILICON	SILICON LABORATORIES	
SILICON LABS	SILICON WORKS	SILICON7	SIMAND
SINOWEALTH	SKYHIGH	SKYRELAY	SMART
SMARTCHIP	SMI	SMOS	SOLOMON SYSTECH
SONIX	SONY	SPACE ELECTRONICS	SPANSION
SPANSION-CUSTOMER	SPINTROL	SSSC	SST
ST	SUMMIT	SUMSUNG	SUNMOON
SWISSBIT	SYNCMOS	TAI.E	TELINK-SEMI
TERIDIAN	TERRA SEMICONDUCTOR		TI
TI-TEST	TMC	TOPSCOMM	TOSHIBA
TOSHIBA-CUSTOMER	TRITAN TECHNOLOGY	TT SEMICONDUCTOR	TURBO IC
UCUNDATA	UNIGEN	UNILC	UUEI
VANGOTECH	VANTIS	VLSI	WANJI
WINBOND	WINBOND-CUSTOMER	WING SHING	WSI
XELTEK	XICOR	XILINX	XINCORE
XMC	XMHL	XMOS	XTX

YMC	YSJ	YSS	YXLDZ
Z_WAVE	ZBITSEMI	ZD	ZENTEL
ZETTA	ZHENGXIN	ZHONGDA	ZILOG

Liste des composants:

3DPLUS

E (E) PROM/FRAM/NVRAM

3DSS24G08VS3626@TSOP38 [GX1119-T001],

ABOV

MICROCONTROLLER

A31G123@LQFP44 [GX3088],
A33G523RLN@80LQFP14@QFP80 [GX3064-T083],
A33G524RLN@80LQFP14@QFP80 [GX3064-T083],
A33G526RLN@80LQFP14@QFP80 [GX3064-T083],
A33G527RLN@80LQFP14@QFP80 [GX3064-T083],
A34M418YLN@QFP120 [GX3177], A94B114AE@SOP16 [GX1016],
A94B114FR@TSSOP20 [GX1001-P020],
A96R725CL@QFP48 [GX3047-T070 GX3007-T070],
A96T218GDN@SOP28 [GX1033 GX1036], A96T218KDN@SOP32 [GX1069],
A96T218KLN@QFP32 [GX3001 GX3061], A96T218OUN@QFN40 [GX4039],
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AC30M1364LBN@LQFP32 [GX3001], AC30M1364UB@QFN32 [GX4015],
AC30M1432LBN@LQFP48 [GX3007], AC30M1464LBN@LQFP48 [GX3007],
AC31F4A1H@TQFP100 [GX3043 GX3021],
AC33M1332LBN@LQFP32 [GX3001 GX3109 GX3061],
AC33M1332TLBN@LQFP32 [GX3001 GX3109 GX3061],
AC33M1332TUB@QFN32 [GX4015], AC33M1332UB@QFN32 [GX4015],
AC33M1364LBN@LQFP32 [GX3001 GX3109 GX3061],
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AC33M1364TUB@QFN32 [GX4015], AC33M1364UB@QFN32 [GX4015],
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MC40P5004BR(1K)@TSSOP20 [GX1001],
MC40P5004BR(4K)@TSSOP20 [GX1001],
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MC40P5104BM(4K)@SOP16 [GX1016],
MC40P5204BD(1K)@SOP24 [GX1016],
MC40P5204BD(4K)@SOP24 [GX1016],
MC40P5404BD(1K)@SOP20 [GX1033],
MC40P5404BD(4K)@SOP20 [GX1033],
MC40P6004BD(2K)@SOP20 [GX1033],
MC40P6004BR(1K)@TSSOP20 [GX1001],
MC40P6004BR(4K)@TSSOP20 [GX1001],
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HMS81024E@SOP24 [GX1033],
HMS81032@DIP20 [GX0001],
HMS81032@DIP28 [GX0001],
HMS81032@SOP24 [GX1033],
HMS81032ET@DIP20 [GX0001],
HMS81032ET@DIP28 [GX0001],
HMS81032ET@SOP24 [GX1033],
HMS81032T@DIP20 [GX0001],
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HMS81032T@SOP24 [GX1033],
HMS81032TL@DIP20 [GX0001],
HMS81032TL@DIP28 [GX0001],
HMS81032TL@SOP24 [GX1033],
HMS87C1102A [GX0001],
HMS87C1104A [GX0001],
HMS87C1202A [GX0001],
HMS87C1204A [GX0001],
HMS87C1302A@SDIP24 [GX0032],
HMS87C1304A@SDIP24 [GX0032],
HMS87C5216 [GX0001],
HMS87C5216@SOP28 [GX1033],
HMS99C51@DIP40 [GX0001],
HMS99C51@TQFP44 [GX3002],
HMS99C52@PLCC44 [GX2044],
HMS99C58@DIP40 [GX0001],
HMS99C58@TQFP44 [GX3002],
MC40P5004BD(1K)@SOP20 [GX1033],
MC40P5004BD(4K)@SOP20 [GX1033],
MC40P5004BR(2K)@TSSOP20 [GX1001],
MC40P5101D@SOP20 [GX1033],
MC40P5104BM(2K)@SOP16 [GX1016],
MC40P5201D@SOP24 [GX1033],
MC40P5204BD(2K)@SOP24 [GX1016],
MC40P5301D@SOP24 [GX1033],
MC40P5404BD(2K)@SOP20 [GX1033],
MC40P6004BD(1K)@SOP20 [GX1033],
MC40P6004BD(4K)@SOP20 [GX1033],
MC40P6004BR(2K)@TSSOP20 [GX1001],
MC40P6104BM(1K)@SOP16 [GX1016],
MC40P6104BM(4K)@SOP16 [GX1016],

MC80F0104B [GX0001],
MC80F0104R@SSOP16 [GX1067],
MC80F0204D@SOP20 [GX1033],
MC80F0208Q@QFP44 [GX3002],
MC80F0216Q@QFP44 [GX3002],
MC80F0224Q@QFP44 [GX3002],
MC80F0304G [GX0001],
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MC80F0504@SOP16 [GX1036],
MC80F0504@SSOP16 [GX1026],
MC80F0604@SOP20 [GX1036],
MC80F0704@DIP28 [GX0001],
MC80F0708@DIP28 [GX0001],
MC80F0804@SDIP32 [GX0032],
MC80F0808@SDIP32 [GX0032],
MC80F1504B [GX0001],
MC80F1504R@SOP16 [GX1067],
MC80F1604D@SOP20 [GX1033],
MC80F7108@LQFP44 [GX3003],
MC80F7208@SDIP42 [GX0042],
MC80F7308@MQFP64 [GX3015],
MC80F7408@MQFP44 [GX3002],
MC80F7708AK@SDIP32 [GX0032],
MC80F7708K@SDIP42 [GX0042],
MC81F4104B [GX0001],
MC81F4104S@SSOP10 [GX1076],
MC81F4204D@SOP20 [GX1033],
MC81F4204R@TSSOP16 [GX1000],
MC81F4204W@TSSOP20 [GX1000],
MC81F4215D@SOP20 [GX1033],
MC81F4216D@SOP20 [GX1033],
MC81F4315G [GX0001],
MC81F4315L@LQFP32 [GX3001],
MC81F4315S@TSSOP24 [GX1000],
MC81F4316G [GX0001],
MC81F4316M@SOP28 [GX1033],
MC81F4332D@SOP32 [GX1069],
MC81F4332K@SDIP32 [GX0032],
MC81F4416K@SDIP42 [GX0042],
MC81F4432K@SDIP42 [GX0042],
MC94F1102AM@SOP8 [GX1045 GX1016-P016],
MC94F1102AS@SSOP10 [GX1001-P010],
MC95FG0128AL@LQFP100 [GX3021-T075],
MC95FG104S@SOP10 [GX1076],
MC95FG208H@TSSOP16 [GX1001-P016],
MC95FG208R@TSSOP20 [GX1001-P020],
MC95FG308L@QFP32 [GX3001],
MC95FG6128AL@LQFP64 [GX3011-T075],
MC95FG8128AL@LQFP80 [GX3016-T075],
MC967816L@LQFP80 [GX3016-T071],
MC96F1206M@SOP16 [GX1016],
MC96F1206US@QFNP20 [GX4011],
MC96F6332AM@SOP28 [GX1033],
MC96F6332D@QFP32 [GX3001-T071 GX3061-T071],
MC96F6332D@SOP32 [GX1069-T071],
MC96F6332SD@SOP32 [GX1069],
MC96F6332SR@TSSOP28 [GX1001],
MC96F6408AL@LQFP48 [GX3007-T008 GX3047-T008],
MC96F6409LB@LQFP48 [GX3007-T008],
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MC80F0208K@SDIP42 [GX0042],
MC80F0216K@SDIP42 [GX0042],
MC80F0224K@SDIP42 [GX0042],
MC80F0304D@SOP28 [GX1033],
MC80F0308D@SOP28 [GX1033],
MC80F0316D@SOP28 [GX1033],
MC80F0504@DIP16 [GX0001],
MC80F0504@SOP16 (153Mil) [GX1030],
MC80F0604@DIP20 [GX0001],
MC80F0604@SSOP20 [GX1026],
MC80F0704@SOP28 [GX0001],
MC80F0708@SOP28 [GX0001],
MC80F0804@SOP32 [GX1036],
MC80F0808@SOP32 [GX1036],
MC80F1504D@SOP16 [GX1033],
MC80F1604B [GX0001],
MC80F1604R@SSOP20 [GX1067],
MC80F7108@MQFP44 [GX3002],
MC80F7308@LQFP64 [GX3011],
MC80F7408@LQFP44 [GX3003],
MC80F7708AD@SOP32 [GX1036],
MC80F7708AQ@QFP44 [GX3002],
MC80F7708Q@QFP44 [GX3002],
MC81F4104M@SOP8 [GX1045],
MC81F4204B [GX0001],
MC81F4204M@SOP16 [GX1033],
MC81F4204V [GX0001],
MC81F4215B [GX0001],
MC81F4216B [GX0001],
MC81F4315D@SOP32 [GX1036],
MC81F4315K@SDIP32 [GX0032],
MC81F4315M@SOP28 [GX1033],
MC81F4316D@SOP32 [GX1036],
MC81F4316K@SDIP32 [GX0032],
MC81F4316S@TSSOP24 [GX1000],
MC81F4332G@SDIP28 [GX0032],
MC81F4332M@SOP28 [GX1033],
MC81F4416Q@MQFP44 [GX3046],
MC81F4432Q@MQFP44 [GX3046],
MC94F1202AM@SOP16 [GX1016-P016],
MC95FG104M@SOP8 [GX1016],
MC95FG208D@SOP20 [GX1033],
MC95FG208M@SOP16 [GX1033],
MC95FG308D@SOP32 [GX1069],
MC95FG308M@SOP28 [GX1033],
MC95FG6128AL14@LQFP64 [GX3013-T075],
MC95FG8128AM@MQFP80 [GX3019-T075],
MC967816Q@MQFP80 [GX3019-T071],
MC96F1206R@TSSOP20 [GX1001-P020],
MC96F6332AD@SOP32 [GX1069],
MC96F6332AR@TSSOP28 [GX1001],
MC96F6332M@SOP28 [GX1033-T071],
MC96F6332SM@SOP28 [GX1033],
MC96F6432AQ@QFP44 [GX3002 GX3046],
MC96F6432Q@QFP44 [GX3066-T074 GX3002-T074],

MC96F6432SQ@QFP44 [GX3002], MC96F6509LB@LQFP48 [GX3007-T008],
MC96F6632L@LQFP64 [GX3011-T072], MC96F6832L@LQFP80 [GX3016-T072],
MC96F6832Q@MQFP80 [GX3019-T072], MC96F7416AL@LQFP48 [GX3007-T071],
MC96F7416SLB@LQFP48 [GX3007], MC96F7616AL@LQFP64 [GX3011-T071],
MC96F7664L@LQFP64 [GX3011-T073], MC96F7664L14@LQFP64 [GX3013_T073],
MC96F7664Q@MQFP80 [GX3019-T073], MC96F7816L@LQFP80 [GX3016-T076],
MC96F7816Q@MQFP80 [GX3019-T076], MC96F7864L@LQFP80 [GX3016-T073],
MC96F8208OB@DIP20 [GX0001-T071], MC96F8208OCD@SOP20 [GX1033-T072],
MC96F8208OMN@SSOP16 [GX1016-T072], MC96F8208OU@QFN20 [GX4011-T072],
MC96F8208S@DIP20 [GX0001], MC96F8208S@QFN20 [GX4011],
MC96F8208S@SOP16 [GX1016], MC96F8208S@SOP20 [GX1033],
MC96F8208S@TSSOP20 [GX1000], MC96F8216AD@SSOP20 [GX1033],
MC96F8216AM@SSOP24 [GX1033], MC96F8216AU@QFN24 [GX4012],
MC96F8216B@DIP20 [GX0001-T071], MC96F8216D@SOP20 [GX1033-T072],
MC96F8216SD@SSOP20 [GX1033], MC96F8216SU@QFN24 [GX4012],
MC96F8216U@QFN20 [GX4012-T071], MC96F8316AD@SSOP32 [GX1069],
MC96F8316AM@SSOP28 [GX1033], MC96F8316AR@TSSOP28 [GX1001],
MC96F8316AU@QFN32 [GX4015], MC96F8316D@SOP32 [GX1069-T072],
MC96F8316G@DIP28 [GX0001-T072], MC96F8316L@QFN32 [GX3001-T072],
MC96F8316M@SOP28 [GX1033-T073], MC96F8316R@TSSOP28 [GX1001-T071],
MC96F8316SD@SSOP32 [GX1069], MC96F8316SM@SSOP28 [GX1033],
MC96F8316SR@TSSOP28 [GX1001], MC96F8316SU@QFN32 [GX4015],
MC96F8316U@QFN32 [GX4015-T071], MC96FR364CR@TSSOP28 [GX1001],
MC96FT1602D@SOP8 [GX1016-P008-T074],
MC96FT1604UB@QFN16 [GX4008-T074], MC96FT1608M@SOP16 [GX1016-T074],
MC96FT1616D@SOP24 [GX1033-T074], MC96FT1616U@QFN24 [GX4012-T074],
MC97F2464AQ@QFP44 [GX3002-T074 GX3066-T074],
MC97F2464Q@QFP44 [GX3002-T074 GX3066-T074],
MC97F2664AL10@QFP64 [GX3011-T074 GX3140-T074],
MC97F2664AL14@QFP64 [GX3013-T074 GX3044-T074],
MC97F2664L10@QFP64 [GX3011-T074 GX3140-T074],
MC97F2664L14@QFP64 [GX3013-T074 GX3044-T074],
MC97FG216R@TSSOP20 [GX1001-P020], MC97FG316L@TQFP32 [GX3001 GX3061],
MC97FG316R@TSSOP28 [GX1001],
MC97FG316U@QFN32 [GX4015 GX4030 GX4060],

ACE TECHNOLOGY

E (E) PROM/FRAM/NVRAM

ACE24C02A@DIP8 [GX0001], ACE24C02A@SOIC8 [GX1016],
ACE24C02A@TSSOP8 [GX1001-p008], ACE24C04A@DIP8 [GX0001],
ACE24C04A@SOIC8 [GX1016], ACE24C04A@TSSOP8 [GX1001-p008],
ACE24C08A@DIP8 [GX0001], ACE24C08A@SOIC8 [GX1016],
ACE24C08A@TSSOP8 [GX1001-p008], ACE24C128@DIP8 [GX0001],
ACE24C128@SOP8 [GX1016], ACE24C128@TSSOP8 [GX1001],
ACE24C16A@DIP8 [GX0001], ACE24C16A@SOIC8 [GX1016],
ACE24C16A@TSSOP8 [GX1001-p008], ACE24C256@DIP8 [GX0001],
ACE24C256@SOP8 [GX1016], ACE24C256@TSSOP8 [GX1001],
ACE24C32@DIP8 [GX0001], ACE24C32@SOP8 [GX1016],
ACE24C32@TSSOP8 [GX1001], ACE24C64@DIP8 [GX0001],
ACE24C64@SOP8 [GX1016], ACE24C64@TSSOP8 [GX1001],
ACE24LC02@DIP8 [GX0001], ACE24LC02@SOIC8 [GX1016],
ACE24LC02@TSSOP8 [GX1001-p008], ACE24LC04@DIP8 [GX0001],
ACE24LC04@SOIC8 [GX1016], ACE24LC04@TSSOP8 [GX1001-p008],
ACE24LC08@DIP8 [GX0001], ACE24LC08@SOIC8 [GX1016],
ACE24LC08@TSSOP8 [GX1001-p008], ACE24LC16@DIP8 [GX0001],
ACE24LC16@SOIC8 [GX1016], ACE24LC16@TSSOP8 [GX1001-p008],
ACE93C46(08bit)@DIP8 [GX0001], ACE93C46(08bit)@SOIC8 [GX1016-P008],
ACE93C46(08bit)@TSSOP8 [GX1001], ACE93C46(16bit)@DIP8 [GX0001],

ACE93C46(16bit)@SOIC8 [GX1016-P008],
ACE93C46(16bit)@TSSOP8 [GX1001-P008],
ACE24C02A@DIP8 [GX0001-S4], ACE24C02A@SOIC8 [GX1016-P008-S4-A],
ACE24C02A@TSSOP8 [GX1001-P008-S4], ACE24C04A@DIP8 [GX0001-S4],
ACE24C04A@SOIC8 [GX1016-P008-S4-A], ACE24C04A@TSSOP8 [GX1001-P008-S4],
ACE24C08A@DIP8 [GX0001-S4], ACE24C08A@SOIC8 [GX1016-P008-S4-A],
ACE24C08A@TSSOP8 [GX1001-P008-S4], ACE24C128@DIP8 [GX0001-S4],
ACE24C128@SOP8 [GX1016-P008-S4-A], ACE24C128@TSSOP8 [GX1001-P008-S4],
ACE24C16A@DIP8 [GX0001-S4], ACE24C16A@SOIC8 [GX1016-P008-S4-A],
ACE24C16A@TSSOP8 [GX1001-P008-S4], ACE24C256@DIP8 [GX0001-S4],
ACE24C256@SOP8 [GX1016-P008-S4-A], ACE24C256@TSSOP8 [GX1001-P008-S4],
ACE24C32@DIP8 [GX0001-S4], ACE24C32@SOP8 [GX1016-P008-S4-A],
ACE24C32@TSSOP8 [GX1001-P008-S4], ACE24C64@DIP8 [GX0001-S4],
ACE24C64@SOP8 [GX1016-P008-S4], ACE24C64@TSSOP8 [GX1001-P008-S4],
ACE24LC02@DIP8 [GX0001-S4], ACE24LC02@SOIC8 [GX1016-P008-S4-A],
ACE24LC02@TSSOP8 [GX1001-P008-S4], ACE24LC04@DIP8 [GX0001-S4],
ACE24LC04@SOIC8 [GX1016-P008-S4-A], ACE24LC04@TSSOP8 [GX1001-P008-S4],
ACE24LC08@DIP8 [GX0001-S4], ACE24LC08@SOIC8 [GX1016-P008-S4-A],
ACE24LC08@TSSOP8 [GX1001-P008-S4], ACE24LC16@DIP8 [GX0001-S4],
ACE24LC16@SOIC8 [GX1016-P008-S4-A], ACE24LC16@TSSOP8 [GX1001-P008-S4],
ACE93C46(08bit)@SOIC8 [GX1016-P008-S4-A],
ACE93C46(08bit)@TSSOP8 [GX1001-P008-S4],
ACE93C46(16bit)@SOIC8 [GX1016-P008-S4-A],
ACE93C46(16bit)@TSSOP8 [GX1001-P008-S4],

ACER

MICROCONTROLLER

M6759@DIP40 [GX0001], M6759@PLCC44 [GX2044],
M6759@TQFP44 [GX3002],

ACT

E (E) PROM/FRAM/NVRAM

93LC46(08bit)@DIP8 [GX0001], 93LC46(08bit)@SOIC8 [GX1016-P008],
93LC46(16bit)@DIP8 [GX0001], 93LC46(16bit)@SOIC8 [GX1016-P008],
93LC56(08bit)@DIP8 [GX0001], 93LC56(08bit)@SOIC8 [GX1016-P008],
93LC56(16bit)@DIP8 [GX0001], 93LC56(16bit)@SOIC8 [GX1016-P008],
93LC66(08bit)@DIP8 [GX0001], 93LC66(08bit)@SOIC8 [GX1016-P008],
93LC66(16bit)@DIP8 [GX0001], 93LC66(16bit)@SOIC8 [GX1016-P008],
93LC86(08bit)@DIP8 [GX0001], 93LC86(08bit)@SOIC8 [GX1016-P008],
93LC86(16bit)@DIP8 [GX0001], 93LC86(16bit)@SOIC8 [GX1016-P008],
93LC46(08bit)@SOIC8 [GX1016-P008-S4-A],
93LC46(16bit)@SOIC8 [GX1016-P008-S4-A],
93LC56(08bit)@SOIC8 [GX1016-P008-S4-A],
93LC56(16bit)@SOIC8 [GX1016-P008-S4-A],
93LC66(08bit)@SOIC8 [GX1016-P008-S4-A],
93LC66(16bit)@SOIC8 [GX1016-P008-S4-A],
93LC86(08bit)@SOIC8 [GX1016-P008-S4-A],
93LC86(16bit)@SOIC8 [GX1016-P008-S4-A],

ACTIVE-SEMI

MICROCONTROLLER

CST32251@QFN48 [GX4043], CST32501QF@QFN57 [GX4082],

CST32502QF@QFN57 [GX4082],
PAC5210@QFN56 [GX4022],
PAC5222@QFN48 [GX4043],
PAC5225@QFN48 [GX4043],
PAC5250@QFN57 [GX4082],
PAC5255@QFN57 [GX4082],
PAC5523@QFN48 [GX4043],
CST32531@TQFN88-43 [GX4022],
PAC5220@QFN56 [GX4022],
PAC5223@QFN48 [GX4043],
PAC5232QX@51LSLP [GX4022],
PAC5253@QFN57 [GX4082],
PAC5256@QFN57 [GX4082],
PAC5532QX@51LSLP [GX4022],

ACTRANS

E (E) PROM/FRAM/NVRAM

AC25010@SOIC8 [GX1016-P008],
AC25LC010@SOIC8 [GX1016-P008],
AC39LV010@FBGA48 [GX5002],
AC39LV010@VSOP32 [GX1003],
AC39LV020@PLCC32 [GX2032],
AC39LV040@PLCC32 [GX2032],
AC39LV080@TSOP40 [GX1006],
AC39LV512@VSOP32 [GX1003],
ACT39LV080@FBGA48 [GX5002],
AC25512@SOIC8 [GX1016-P008-S4-A],
AC25LC512@SOIC8 [GX1016-P008-S4-A],
AC25512@SOIC8 [GX1016-P008],
AC25LC512@SOIC8 [GX1016-P008],
AC39LV010@PLCC32 [GX2032],
AC39LV020@FBGA48 [GX5002],
AC39LV020@VSOP32 [GX1003],
AC39LV040@VSOP32 [GX1003],
AC39LV512@PLCC32 [GX2032],
AC39VF088@TSOP48 [GX1004],
AC25010@SOIC8 [GX1016-P008-S4-A],
AC25LC010@SOIC8 [GX1016-P008-S4-A],

AD

MICROCONTROLLER

ADuC7020BCPZ62I (JTAG)@QFN40 [GX4017],
ADuC7020BCPZ62I@QFN40 [GX4017],
ADuC7023BCP6Z62I (JTAG)@QFN40 [GX4017],
ADuC7023BCP6Z62I@QFN40 [GX4017],
ADuC7023BCPZ62I (JTAG)@QFN32 [GX4015 GX4060 GX4030],
ADuC7026BSTZ62I (HUAWEI)@TQFP80 [GX3060 GX3016],
ADuC7026BSTZ62I (JTAG)@TQFP80 [GX3060 GX3016],
ADuC7026BSTZ62I-RL (HUAWEI)@TQFP80 [GX3060 GX3016],
ADuCM320 (HUAWEI)@BGA96 [GX5142], ADuCM320@BGA96 [GX5142],

ADATA

E (E) PROM/FRAM/NVRAM

AE1DF04GAK@BGA169 [GX5113-T003-S4], AE1FJ04GAK@BGA169 [GX5113-T003-S4],

ADESTO

E (E) PROM/FRAM/NVRAM

AT25DN512C@DFN8 [GX4002],
AT25PE16@SOIC8 [GX1032-P008],
AT25XE021A@SOIC8 [GX1016-P008],
AT25XE021A@UDFN8 (2*3) [GX4002],
AT25XE041B@SOIC8 [GX1016-P008],
AT25XE041B@UDFN8 (2*3) [GX4002],
AT25XV021A@SOIC8 [GX1016-P008],
AT25XV021A@UDFN8 (2*3) [GX4002],
AT25XV041B@SOIC8 [GX1016-P008],
AT25DN512C@SOIC8 [GX1016-P008],
AT25PE16@UDFN8 [GX4005],
AT25XE021A@TSSOP8 [GX1032-P008],
AT25XE021A@UDFN8 (5*6) [GX4005],
AT25XE041B@TSSOP8 [GX1032-P008],
AT25XE041B@UDFN8 (5*6) [GX4005],
AT25XV021A@TSSOP8 [GX1032-P008],
AT25XV021A@UDFN8 (5*6) [GX4005],
AT25XV041B@TSSOP8 [GX1032-P008],

AT25XV041B@UDFN8 (2*3) [GX4002], AT25XV041B@UDFN8 (5*6) [GX4005],
ATXP032@TFBGA24 [GX5157], ATXP064B@TFBGA24 [GX5157],
ATXP128@TFBGA24 [GX5157], AT25DN512@DFN8 [GX4076-S4],
AT25DN512@SOIC8 (150mil) [GX1016-P008-S4-A],
AT25DN512@SOIC8 (208mil) [GX1032-P008-S4-A],
AT25DN512C@DFN8 [GX4076-S4],
AT25DN512C@SOIC8 (150mil) [GX1016-P008-S4-A],
AT25DN512C@SOIC8 (208mil) [GX1032-P008-S4-A],
AT25FF321A@SOIC8 (150mil) [GX1016-P008-S4-A],
AT25FF321A@SOIC8 (208mil) [GX1032-P008-S4-A],
AT25FF321A@USON8 [GX4005-S4], AT25PE16@SOIC8 [GX1032-P008-S4-A],
AT25PE16@UDFN8 [GX4005-S4], AT25PE20@SOIC8 [GX1032-P008-S4-A],
AT25PE20@UDFN8 [GX4005-S4], AT25PE40@SOIC8 [GX1032-P008-S4-A],
AT25PE40@UDFN8 [GX4005-S4], AT25PE80@SOIC8 [GX1032-P008-S4-A],
AT25PE80@UDFN8 [GX4005-S4], AT25QF641@SOIC8 [GX1032-P008-S4-A],
AT25QF641@UDFN8 [GX4005-S4 GX4050-S4],
AT25QL641@SOIC8 [GX1032-P008-S4-A],
AT25QL641@UDFN8 [GX4005-S4 GX4050-S4],
AT25SF041@SOIC8 [GX1016-P008-S4-A], AT25SF041@TSSOP8 [GX1001-P008-S4],
AT25SF041@USON8 [GX4076-S4], AT25SF081@SOIC8 [GX1016-P008-S4-A],
AT25SF081@TSSOP8 [GX1001-P008-S4], AT25SF081@USON8 [GX4076-S4],
AT25SF128A@SOIC8 [GX1032-P008-S4-A],
AT25SF128A@UDFN8 [GX4005-S4 GX4050-S4],
AT25SF161@SOIC8 (150mil) [GX1016-P008-S4-A],
AT25SF161@SOIC8 (208mil) [GX1032-P008-S4-A],
AT25SF161@TSSOP8 [GX1001-P008-S4], AT25SF161@UDFN8 [GX4005-S4],
AT25SF161@USON8 [GX4076-S4],
AT25SF321@SOIC8 (150mil) [GX1016-P008-S4-A],
AT25SF321@SOIC8 (208mil) [GX1032-P008-S4-A],
AT25SF321@USON8 [GX4005-S4],
AT25SF321B@SOIC8 (150mil) [GX1016-P008-S4-A],
AT25SF321B@SOIC8 (208mil) [GX1032-P008-S4-A],
AT25SF321B@USON8 [GX4005-S4], AT25SF641@SOIC8 [GX1032-P008-S4-A],
AT25SF641@UDFN8 [GX4005-S4 GX4050-S4],
AT25SL641@SOIC8 [GX1032-P008-S4-A],
AT25SL641@UDFN8 [GX4005-S4 GX4050-S4],
AT25XE021A@SOIC8 [GX1016-P008-S4-A],
AT25XE021A@TSSOP8 [GX1001-P008-S4 GX1059-S4],
AT25XE021A@UDFN8 (2*3) [GX4076-S4],
AT25XE021A@UDFN8 (5*6) [GX4005-S4 GX4050-S4],
AT25XE321B@SOIC8 (150mil) [GX1016-P008-S4-A],
AT25XE321B@SOIC8 (208mil) [GX1032-P008-S4-A],
AT25XE321B@USON8 [GX4005-S4],
AT45DB321E (Gang4)@SOIC8 [GX1032-S4-A],

ADI

MICROCONTROLLER

ADM1069@LFCSP40 [GX4017 GX4064],
ADM1069@LQFP32 [GX3001 GX3061 GX3109 GX3112],
ADP1053-LFCSP40@QFN40 [GX4017],
ADuC7027BSTZ62@TQFP80 [GX3060 GX3016],
ADuC831BCP@LFCSP56 [GX4022 GX4069], ADuC831BS@MQFP52 [GX3009 GX3158],
ADuC832BCP@LFCSP56 [GX4022 GX4069], ADuC832BS@MQFP52 [GX3009 GX3158],
ADuC834BCP@LFCSP56 [GX4022 GX4069], ADuC834BS@MQFP52 [GX3009 GX3158],
ADuC836BCP@LFCSP56 [GX4022 GX4069], ADuC836BS@MQFP52 [GX3009 GX3158],
ADuC841BCP62@LFCSP56 [GX4022 GX4069],
ADuC841BCP8@LFCSP56 [GX4022 GX4069],
ADuC841BS62@MQFP52 [GX3009 GX3158],

ADuC842BCP32@LFCSP56 [GX4022 GX4069],
ADuC842BCP62@LFCSP56 [GX4022 GX4069],
ADuC842BCP8@LFCSP56 [GX4022 GX4069],
ADuC842BS62@MQFP52 [GX3009 GX3158],
ADuC843BCP32@LFCSP56 [GX4022 GX4069],
ADuC843BCP62@LFCSP56 [GX4022 GX4069],
ADuC843BCP8@LFCSP56 [GX4022 GX4069],
ADuC843BS62@MQFP52 [GX3009 GX3158],
ADuC845BCP62@LFCSP56 [GX4022 GX4069],
ADuC845BCP8@LFCSP56 [GX4022 GX4069],
ADuC845BS62@MQFP52 [GX3009 GX3158], ADuC845BS8@MQFP52 [GX3009 GX3158],
ADuC847BCP62@LFCSP56 [GX4022 GX4069],
ADuC847BCP8@LFCSP56 [GX4022 GX4069],
ADuC847BS32@MQFP52 [GX3009 GX3158], ADuC847BS62@MQFP52 [GX3009 GX3158],
ADuC847BS8@MQFP52 [GX3009 GX3158],
ADuC848BCP62@LFCSP56 [GX4022 GX4069],
ADuC848BCP8@LFCSP56 [GX4022 GX4069],
ADuC848BS32@MQFP52 [GX3009 GX3158], ADuC848BS62@MQFP52 [GX3009 GX3158],
ADuC848BS8@MQFP52 [GX3009 GX3158], LTC5800@QFN72 [GX4082],

ADVANCE GROUP

E (E) PROM/FRAM/NVRAM

AF24BC01@DIP8 [GX0001], AF24BC01@SOIC8 [GX1016],
AF24BC01@TSSOP8 [GX1001-p008], AF24BC02@DIP8 [GX0001],
AF24BC02@SOIC8 [GX1016], AF24BC02@TSSOP8 [GX1001-p008],
AF24BC04@DIP8 [GX0001], AF24BC04@SOIC8 [GX1016],
AF24BC04@TSSOP8 [GX1001-p008], AF24BC08@DIP8 [GX0001],
AF24BC08@SOIC8 [GX1016], AF24BC08@TSSOP8 [GX1001-p008],
AF24BC16@DIP8 [GX0001], AF24BC16@SOIC8 [GX1016],
AF24BC16@TSSOP8 [GX1001-p008], AF24C128@DIP8 [GX0001],
AF24C128@SOP8 [GX1016], AF24C128@TSSOP8 [GX1001],
AF24C256@DIP8 [GX0001], AF24C256@SOP8 [GX1016],
AF24C256@TSSOP8 [GX1001], AF24C32@DIP8 [GX0001],
AF24C32@SOP8 [GX1016], AF24C32@TSSOP8 [GX1001],
AF24C64@DIP8 [GX0001], AF24C64@SOP8 [GX1016],
AF24C64@TSSOP8 [GX1001], AF93C46(08bit)@DIP8 [GX0001],
AF93C46(08bit)@SOIC8 [GX1016-P008], AF93C46(08bit)@TSOP8 [GX1001],
AF93C46(16bit)@DIP8 [GX0001], AF93C46(16bit)@SOIC8 [GX1016-P008],
AF93C46(16bit)@TSOP8 [GX1001-P008], AF93C56(08bit)@DIP8 [GX0001],
AF93C56(08bit)@SOIC8 [GX1016-P008], AF93C56(08bit)@TSOP8 [GX1001],
AF93C56(16bit)@DIP8 [GX0001], AF93C56(16bit)@SOIC8 [GX1016-P008],
AF93C56(16bit)@TSOP8 [GX1001-P008], AF93C66(08bit)@DIP8 [GX0001],
AF93C66(08bit)@SOIC8 [GX1016-P008], AF93C66(08bit)@TSOP8 [GX1001],
AF93C66(16bit)@DIP8 [GX0001], AF93C66(16bit)@SOIC8 [GX1016-P008],
AF93C66(16bit)@TSOP8 [GX1001-P008], AF93C86(08bit)@DIP8 [GX0001],
AF93C86(08bit)@SOIC8 [GX1016-P008], AF93C86(08bit)@TSOP8 [GX1001],
AF93C86(16bit)@DIP8 [GX0001], AF93C86(16bit)@SOIC8 [GX1016-P008],
AF93C86(16bit)@TSOP8 [GX1001-P008], AF24BC01@DIP8 [GX0001-S4],
AF24BC01@SOIC8 [GX1016-P008-S4-A], AF24BC01@TSSOP8 [GX1001-P008-S4],
AF24BC02@DIP8 [GX0001-S4], AF24BC02@SOIC8 [GX1016-P008-S4-A],
AF24BC02@TSSOP8 [GX1001-P008-S4], AF24BC04@DIP8 [GX0001-S4],
AF24BC04@SOIC8 [GX1016-P008-S4-A], AF24BC04@TSSOP8 [GX1001-P008-S4],
AF24BC08@DIP8 [GX0001-S4], AF24BC08@SOIC8 [GX1016-P008-S4-A],
AF24BC08@TSSOP8 [GX1001-P008-S4], AF24BC16@DIP8 [GX0001-S4],
AF24BC16@SOIC8 [GX1016-P008-S4-A], AF24BC16@TSSOP8 [GX1001-P008-S4],
AF24C128@DIP8 [GX0001-S4], AF24C128@SOP8 [GX1016-P008-S4-A],
AF24C128@TSSOP8 [GX1001-P008-S4], AF24C256@DIP8 [GX0001-S4],
AF24C256@SOP8 [GX1016-P008-S4-A], AF24C256@TSSOP8 [GX1001-P008-S4],

AF24C32@DIP8 [GX0001-S4], AF24C32@SOP8 [GX1016-P008-S4-A],
AF24C32@TSSOP8 [GX1001-P008-S4], AF24C64@DIP8 [GX0001-S4],
AF24C64@SOP8 [GX1016-P008-S4-A], AF24C64@TSSOP8 [GX1001-P008-S4],
AF93C46(08bit)@SOIC8 [GX1016-P008-S4-A],
AF93C46(08bit)@TSOP8 [GX1001-P008-S4],
AF93C46(16bit)@SOIC8 [GX1016-P008-S4-A],
AF93C46(16bit)@TSOP8 [GX1001-P008-S4],
AF93C56(08bit)@SOIC8 [GX1016-P008-S4-A],
AF93C56(08bit)@TSOP8 [GX1001-P008-S4],
AF93C56(16bit)@SOIC8 [GX1016-P008-S4-A],
AF93C56(16bit)@TSOP8 [GX1001-P008-S4],
AF93C66(08bit)@SOIC8 [GX1016-P008-S4-A],
AF93C66(08bit)@TSOP8 [GX1001-P008-S4],
AF93C66(16bit)@SOIC8 [GX1016-P008-S4-A],
AF93C66(16bit)@TSOP8 [GX1001-P008-S4],
AF93C86(08bit)@SOIC8 [GX1016-P008-S4-A],
AF93C86(08bit)@TSOP8 [GX1001-P008-S4],
AF93C86(16bit)@SOIC8 [GX1016-P008-S4-A],
AF93C86(16bit)@TSOP8 [GX1001-P008-S4],

ADVANCECHIP

MICROCONTROLLER

ADP16F01@QFP48 [GX3007 GX3047],
ADP32F035@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
ADP32F035@LQFP80 [GX3016 GX3060 GX3134],
ADP32F035@QFN56 [GX4089], ADP32F12@QFP176 [GX3083],
AVP32F335@QFP176 [GX3083],

AEROFLEX

E (E) PROM/FRAM/NVRAM

ACT-F512K8N-090P4 [GX0001],

AIT SEMICONDUCTOR

E (E) PROM/FRAM/NVRAM

A24C02@DIP8 [GX0001], A24C02@SOP8 [GX1016],
A24C02@SOT23-5 [GX1041 GX1085], A24C02@TSSOP8 [GX1001-p008],
A24C04@DIP8 [GX0001], A24C04@SOP8 [GX1016],
A24C04@SOT23-5 [GX1041], A24C04@TSSOP8 [GX1001-p008],
A24C08@DIP8 [GX0001], A24C08@SOP8 [GX1016],
A24C08@SOT23-5 [GX1041], A24C08@TSSOP8 [GX1001-p008],
A24C16@DIP8 [GX0001], A24C16@SOP8 [GX1016],
A24C16@SOT23-5 [GX1041], A24C16@TSSOP8 [GX1001-p008],
A24C02@DIP8 [GX0001-S4], A24C02@SOP8 [GX1016-P008-S4-A],
A24C02@SOT23-5 [GX1041], A24C02@TSSOP8 [GX1001-P008-S4],
A24C04@DIP8 [GX0001-S4], A24C04@SOP8 [GX1016-P008-S4-A],
A24C04@SOT23-5 [GX1041], A24C04@TSSOP8 [GX1001-P008-S4],
A24C08@DIP8 [GX0001-S4], A24C08@SOP8 [GX1016-P008-S4-A],
A24C08@SOT23-5 [GX1041], A24C08@TSSOP8 [GX1001-P008-S4],
A24C16@DIP8 [GX0001-S4], A24C16@SOP8 [GX1016-P008-S4-A],
A24C16@SOT23-5 [GX1041], A24C16@TSSOP8 [GX1001-P008-S4],

ALI

MICROCONTROLLER

M6759@DIP40 [GX0001],
M6759@TQFP44 [GX3002],

M6759@PLCC44 [GX2044],

ALI (ACER)

E (E) PROM/FRAM/NVRAM

M8720 [GX0001],

M8720@PLCC32 [GX2032 GX2232],

ALL24SERIES

E (E) PROM/FRAM/NVRAM

24C01@ISP [GX0001],
24C04@ISP [GX0001],
24C128@ISP [GX0001],
24C256@ISP [GX0001],
24C64@ISP [GX0001],
24C02@ISP [GX0001-S4],
24C08@ISP [GX0001-S4],
24C16@ISP [GX0001-S4],
24C32@ISP [GX0001-S4],

24C02@ISP [GX0001],
24C08@ISP [GX0001],
24C16@ISP [GX0001],
24C32@ISP [GX0001],
24C01@ISP [GX0001-S4],
24C04@ISP [GX0001-S4],
24C128@ISP [GX0001-S4],
24C256@ISP [GX0001-S4],
24C64@ISP [GX0001-S4],

ALLEGRO

E (E) PROM/FRAM/NVRAM

A5931GES@QFN24 [GX4012],
A5941@SOIC-10 [GX1110],

A5931GLP@TSSOP16 [GX1001],

MICROCONTROLLER

A5932BGES@QFN24 [GX4012],
A5932GES@QFN24 [GX4012],

A5932BGLP@TSSOP24 [GX1000],
A5932GLP@TSSOP24 [GX1000],

ALLFLASH

E (E) PROM/FRAM/NVRAM

AFS4GQ4UAGWC4@QFN8 [GX4073-T001-S4],

ALL-FLASH

E (E) PROM/FRAM/NVRAM

AFS1GQ4UAAWC2@QFN8 [GX4073-T001-S4],
AFS1GQ4UACWC2@QFN8 [GX4073-T001-S4],
AFS2GQ4UADWC2@QFN8 [GX4073-T001-S4],

ALTCO

ST72F324K6TA@LQFP32 [GX3001],	ST72F324K6TC@LQFP32 [GX3001],
ST72F324LJ2B3@SDIP42 [GX0042],	ST72F324LJ2B5@SDIP42 [GX0042],
ST72F324LJ2B6@SDIP42 [GX0042],	ST72F324LJ2BA@SDIP42 [GX0042],
ST72F324LJ2BC@SDIP42 [GX0042],	ST72F324LJ2T3@QFP44 [GX3003],
ST72F324LJ2T5@QFP44 [GX3003],	ST72F324LJ2T6@QFP44 [GX3003],
ST72F324LJ2TA@QFP44 [GX3003],	ST72F324LJ2TC@QFP44 [GX3003],
ST72F324LJ4B3@SDIP42 [GX0042],	ST72F324LJ4B5@SDIP42 [GX0042],
ST72F324LJ4B6@SDIP42 [GX0042],	ST72F324LJ4BA@SDIP42 [GX0042],
ST72F324LJ4BC@SDIP42 [GX0042],	ST72F324LJ4T3@QFP44 [GX3003],
ST72F324LJ4T5@QFP44 [GX3003],	ST72F324LJ4T6@QFP44 [GX3003],
ST72F324LJ4TA@QFP44 [GX3003],	ST72F324LJ4TC@QFP44 [GX3003],
ST72F324LJ6B3@SDIP42 [GX0042],	ST72F324LJ6B5@SDIP42 [GX0042],
ST72F324LJ6B6@SDIP42 [GX0042],	ST72F324LJ6BA@SDIP42 [GX0042],
ST72F324LJ6BC@SDIP42 [GX0042],	ST72F324LJ6T3@QFP44 [GX3003],
ST72F324LJ6T5@QFP44 [GX3003],	ST72F324LJ6T6@QFP44 [GX3003],
ST72F324LJ6TA@QFP44 [GX3003],	ST72F324LJ6TC@QFP44 [GX3003],
ST72F324LK2B3@SDIP32 [GX0032],	ST72F324LK2B5@SDIP32 [GX0032],
ST72F324LK2B6@SDIP32 [GX0032],	ST72F324LK2BA@SDIP32 [GX0032],
ST72F324LK2BC@SDIP32 [GX0032],	ST72F324LK2T3@LQFP32 [GX3001],
ST72F324LK2T5@LQFP32 [GX3001],	ST72F324LK2T6@LQFP32 [GX3001],
ST72F324LK2TA@LQFP32 [GX3001],	ST72F324LK2TC@LQFP32 [GX3001],
ST72F324LK4B3@SDIP32 [GX0032],	ST72F324LK4B5@SDIP32 [GX0032],
ST72F324LK4B6@SDIP32 [GX0032],	ST72F324LK4BA@SDIP32 [GX0032],
ST72F324LK4BC@SDIP32 [GX0032],	ST72F324LK4T3@LQFP32 [GX3001],
ST72F324LK4T5@LQFP32 [GX3001],	ST72F324LK4T6@LQFP32 [GX3001],
ST72F324LK4TA@LQFP32 [GX3001],	ST72F324LK4TC@LQFP32 [GX3001],
ST72F324LK6B3@SDIP32 [GX0032],	ST72F324LK6B5@SDIP32 [GX0032],
ST72F324LK6B6@SDIP32 [GX0032],	ST72F324LK6BA@SDIP32 [GX0032],
ST72F324LK6BC@SDIP32 [GX0032],	ST72F324LK6T3@LQFP32 [GX3001],
ST72F324LK6T5@LQFP32 [GX3001],	ST72F324LK6T6@LQFP32 [GX3001],
ST72F324LK6TA@LQFP32 [GX3001],	ST72F324LK6TC@LQFP32 [GX3001],

ALTERA

E (E) PROM/FRAM/NVRAM

EPC1213LC (I) 20@PLCC20 [GX2020],	EPC1213PC (I) 8@PDIP8 [GX0001],
EPC1441LC (I) 20@PLCC20 [GX2020],	EPC1441PC (I) 8@PDIP8 [GX0001],
EPC1441TC (I) 32@TQFP32 [GX3001],	EPC1LC (I) 20@PLCC20 [GX2020],
EPC1PC (I) 8@PDIP8 [GX0001],	EPC2LC (I) 20@PLCC20 [GX2020],
EPC2TC (I) 32@TQFP32 [GX3001],	EPCQ128@SOIC16 [GX1036-P016],
EPCQ16@SOIC8 [GX1016-P008],	EPCQ256@SOIC16 [GX1036-P016],
EPCQ32@SOIC8 [GX1016-P008],	EPCQ4A@SOIC8 [GX1016-P008],
EPCQ512/A@SOIC16 [GX1036-P016],	EPCQ64@SOIC16 [GX1036-P016],
EPCQ-L1024@FBGA24 [GX5157],	EPCQ-L256@FBGA24 [GX5157],
EPCQ-L512@FBGA24 [GX5157],	EPCS1@SOIC8 [GX1016-P008],
EPCS128@SOIC16 [GX1036-P016],	EPCS16@SOIC16 [GX1036-P016],
EPCS16@SOIC8 [GX1016-P008],	EPCS16N@SOIC16 [GX1036-P016],
EPCS4@SOIC8 [GX1016-P008],	EPCS64@SOIC16 [GX1036-P016],
EPCS64SI16N@SOIC16 [GX1036-P016],	EPCQ128@SOIC16 [GX1036-P016-S4-A],
EPCQ16@SOIC8 [GX1016-P008-S4-A],	EPCQ256@SOIC16 [GX1036-P016-S4-A],
EPCQ32@SOIC8 [GX1016-P008-S4-A],	EPCQ4A@SOIC8 [GX1016-P008-S4-A],
EPCQ512/A@SOIC16 [GX1036-P016-S4-A],	
EPCQ64@SOIC16 [GX1036-P016-S4-A],	EPCQ-L1024@FBGA24 [GX5157-S4],
EPCQ-L256@FBGA24 [GX5157-S4],	EPCQ-L512@FBGA24 [GX5157-S4],
EPCS1@SOIC8 [GX1016-P008-S4-A],	EPCS128@SOIC16 [GX1036-P016-S4-A],
EPCS16@SOIC16 [GX1036-P016-S4-A],	EPCS16@SOIC8 [GX1016-P008-S4-A],
EPCS4@SOIC8 [GX1016-P008-S4-A],	
EPCS64SI16N@SOIC16 [GX1036-P016-S4-A],	

PLD

5M1270Z@FBGA256 [GX5021],
5M1270Z@TQFP144 [GX3051],
5M160Z@MBGA100 [GX5142],
5M160Z@TQFP100 [GX3021],
5M2210Z@FBGA256 [GX5021],
5M240Z@MBGA100 [GX5142],
5M240Z@TQFP100 [GX3021 GX3149],
5M40Z@EQFP64 [GX3085],
5M570Z@FBGA256 [GX5021],
5M570Z@TQFP100 [GX3021 GX3149],
5M80Z@EQFP64 [GX3085],
5M80Z@MBGA68 [GX5191],
EP1810GC68@1st ID Group [?],
EP310@PDIP20 [GX0001],
EP320@PDIP20 [GX0001],
EP330@PDIP20 [GX0001],
EP900@PDIP40 [GX0001],
EP900I@PDIP40 [GX0001],
EP910@PDIP40 [GX0001],
EP910A@PDIP40 [GX0001],
EP910I@PDIP40 [GX0001],
EP910T@PDIP40 [GX0001],
EPM1270@FBGA256 [GX5021],
EPM1270@TQFP144 [GX3035 GX3051 GX3152],
EPM1270G@FBGA256 [GX5021],
EPM1270G@TQFP144 [GX3035 GX3051 GX3152],
EPM2210@FBGA256 [GX5021],
EPM2210G@FBGA256 [GX5021],
EPM240@FBGA100 [GX5059],
EPM240@TQFP100 [GX3021 GX3043],
EPM240G@MBGA100 [GX5142],
EPM240Z@MBGA100 [GX5142],
EPM3032A@PLCC44 [GX2044],
EPM3064A@PLCC44 [GX2044],
EPM3064A@TQFP44 [GX3005],
EPM3128A@QFP144 [GX3035 GX3051],
EPM3256A@QFP144 [GX3035],
EPM3512A@FBGA256 [GX0001],
EPM570@FBGA100 [GX5059],
EPM570@MBGA100 [GX5142],
EPM570@TQFP100 [GX3021 GX3043],
EPM570@TQFP144 [GX3035 GX3051 GX3152],
EPM570G@FBGA100 [GX5059],
EPM570G@MBGA100 [GX5142],
EPM570G@TQFP100 [GX3021 GX3043],
EPM570G@TQFP144 [GX3035 GX3051 GX3152],
EPM570Z@MBGA100 [GX5142],
EPM570Z@MBGA256 [?],
EPM7032@PQFP44 [GX3003],
EPM7032AE(7032 mode)@PLCC44 [GX2044],
EPM7032AE(7032 mode)@TQFP44 [GX3003],
EPM7032AE(7032AE mode)@PLCC44 [GX2044],
EPM7032AE(7032AE mode)@TQFP44 [GX3003],
EPM7032AE(7032S mode)@PLCC44 [GX2044],
EPM7032AE(7032S mode)@TQFP44 [GX3003],
EPM7032B(7032AE mode)@FBGA49 [GX5112],
EPM7032B(7032AE mode)@PLCC44 [GX2044],
EPM7032B(7032AE mode)@TQFP44 [GX3003],
EPM7032B(7032AE mode)@TQFP48 [GX3007],
5M1270Z@FBGA324 [GX5295-T001],
5M160Z@EQFP64 [GX3085],
5M160Z@MBGA68 [GX5191],
5M180Z@EQFP64 [GX3085],
5M2210Z@FBGA324 [GX5295-T001],
5M240Z@MBGA68 [GX5191],
5M240Z@TQFP144 [GX3051],
5M40Z@MBGA64 [GX5283],
5M570Z@MBGA100 [GX5142],
5M570Z@TQFP144 [GX3051],
5M80Z@MBGA64 [GX5283],
5M80Z@TQFP100 [GX3021],
EP1810LC68@1st ID Group [GX2068],
EP310@PLCC20 [GX2020],
EP320@PLCC20 [GX2020],
EP330@PLCC20 [GX2020],
EP900@PLCC44 [GX2044],
EP900I@PLCC44 [GX2044],
EP910@PLCC44 [GX2044],
EP910A@PLCC44 [GX2044],
EP910I@PLCC44 [GX2044],
EP910T@PLCC44 [GX2044],
EPM1270@MBGA256 [?],
EPM1270G@MBGA256 [?],
EPM2210@FBGA324 [GX5295-T001],
EPM2210G@FBGA324 [GX5295-T001],
EPM240@MBGA100 [GX5142],
EPM240G@FBGA100 [GX5059],
EPM240G@TQFP100 [GX3021 GX3043],
EPM240Z@MBGA68 [GX5191],
EPM3032A@TQFP44 [GX3005],
EPM3064A@TQFP100 [GX3021 GX3043],
EPM3128A@QFP100 [GX3021 GX3043],
EPM3256A@FBGA256 [GX0001],
EPM3256A@QFP208 [GX0001],
EPM3512A@QFP208 [GX0001],
EPM570@FBGA256 [GX5021],
EPM570@MBGA256 [?],
EPM570G@FBGA256 [GX5021],
EPM570G@MBGA256 [?],
EPM570Z@MBGA144 [?],
EPM7032@PLCC44 [GX2044],
EPM7032@TQFP44 [GX3005],

EPM7032B(7032B mode)@FBGA49 [GX5112],
EPM7032B(7032B mode)@PLCC44 [GX2044],
EPM7032B(7032B mode)@TQFP44 [GX3003],
EPM7032B(7032B mode)@TQFP48 [GX3007],
EPM7032B(7032S mode)@FBGA49 [GX5112],
EPM7032B(7032S mode)@PLCC44 [GX2044],
EPM7032B(7032S mode)@TQFP44 [GX3003],
EPM7032B(7032S mode)@TQFP48 [GX3007],
EPM7032S(7032 mode)@PLCC44 [GX2044],
EPM7032S(7032 mode)@TQFP44 [GX3005],
EPM7032S(7032S mode)@PLCC44 [GX2044],
EPM7032S(7032S mode)@TQFP44 [GX3005],
EPM7032V@PLCC44 [GX2044], EPM7032V@PQFP44 [GX3003],
EPM7032V@TQFP44 [GX3005], EPM7064@PLCC44 [GX2044],
EPM7064@PLCC68 [GX2068], EPM7064@PLCC84 [GX2084],
EPM7064@PQFP100 [GX3022], EPM7064@TQFP44 [GX3005],
EPM7064AE(7064AE mode)@FBGA100 [GX5059],
EPM7064AE(7064AE mode)@FBGA49 [GX5112],
EPM7064AE(7064AE mode)@PLCC44 [GX2044],
EPM7064AE(7064AE mode)@PLCC84 [GX2084],
EPM7064AE(7064AE mode)@TQFP100 [GX3021],
EPM7064AE(7064AE mode)@TQFP44 [GX3003],
EPM7064AE(7064S/A mode)@FBGA100 [GX5059],
EPM7064AE(7064S/A mode)@FBGA49 [GX5112],
EPM7064AE(7064S/A mode)@PLCC44 [GX2044],
EPM7064AE(7064S/A mode)@PLCC84 [GX2084],
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EPM7064AE(7064S/A mode)@TQFP44 [GX3003],
EPM7064B(7064AE mode)@FBGA100 [GX5059],
EPM7064B(7064AE mode)@FBGA49 [GX5112],
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EPM7064B(7064AE mode)@TQFP44 [GX3003],
EPM7064B(7064AE mode)@TQFP48 [GX3007],
EPM7064B(7064B mode)@FBGA100 [GX5059],
EPM7064B(7064B mode)@FBGA49 [GX5112],
EPM7064B(7064B mode)@PLCC44 [GX2044],
EPM7064B(7064B mode)@TQFP100 [GX3021],
EPM7064B(7064B mode)@TQFP44 [GX3003],
EPM7064B(7064B mode)@TQFP48 [GX3007],
EPM7064B(7064S mode)@FBGA100 [GX5059],
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EPM7064B(7064S mode)@TQFP100 [GX3021],
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EPM7064B(7064S mode)@TQFP48 [GX3007],
EPM7064S(7064 mode)@PLCC44 [GX2044],
EPM7064S(7064 mode)@PLCC68 [GX2068],
EPM7064S(7064 mode)@PLCC84 [GX2084],
EPM7064S(7064 mode)@PQFP100 [GX3022],
EPM7064S(7064 mode)@TQFP100 [GX3021],
EPM7064S(7064 mode)@TQFP44 [GX3005],
EPM7064S(7064S mode)@PLCC44 [GX2044],
EPM7064S(7064S mode)@PLCC68 [GX2068],
EPM7064S(7064S mode)@PLCC84 [GX2084],
EPM7064S(7064S mode)@PQFP100 [GX3022],
EPM7064S(7064S mode)@TQFP100 [GX3021],
EPM7064S(7064S mode)@TQFP44 [GX3005],
EPM7096@PLCC68 [GX2068], EPM7096@PLCC84 [GX2084],
EPM7096@PQFP100 [GX3022], EPM7128A(7128 mode)@PLCC84 [GX2084],
EPM7128A(7128 mode)@PQFP100 [GX3022],

EPM7128A(7128 mode)@PQFP160 [GX3104-T001],
EPM7128A(7128 mode)@TQFP100 [GX3021],
EPM7128A(7128A/S mode)@PLCC84 [GX2084],
EPM7128A(7128A/S mode)@PQFP100 [GX3022],
EPM7128A(7128A/S mode)@PQFP160 [GX3104-T001],
EPM7128A(7128A/S mode)@TQFP100 [GX3021],
EPM7128A(7128E mode)@PLCC84 [GX2084],
EPM7128A(7128E mode)@PQFP100 [GX3022],
EPM7128A(7128E mode)@PQFP160 [GX3104-T001],
EPM7128A(7128E mode)@TQFP100 [GX3021],
EPM7128AE(7128AE mode)@FBGA100 [GX5059],
EPM7128AE(7128AE mode)@FBGA169 [?], EPM7128AE(7128AE mode)@FBGA256 [?],
EPM7128AE(7128AE mode)@PLCC44 [GX2044],
EPM7128AE(7128AE mode)@PLCC84 [GX2084],
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EPM7128AE(7128S/A mode)@FBGA100 [GX5059],
EPM7128AE(7128S/A mode)@FBGA169 [?],
EPM7128AE(7128S/A mode)@FBGA256 [?],
EPM7128AE(7128S/A mode)@PLCC44 [GX2044],
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EPM7128AE(7128S/A mode)@TQFP44 [GX3003],
EPM7128B(7128AE mode)@FBGA100 [GX5059],
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EPM7128B(7128AE mode)@FBGA49 [GX5112],
EPM7128B(7128AE mode)@TQFP100 [GX3021],
EPM7128B(7128AE mode)@TQFP144 [GX3035],
EPM7128B(7128AE mode)@VTQFP48 [GX3007],
EPM7128B(7128B mode)@FBGA100 [GX5059],
EPM7128B(7128B mode)@FBGA169 [?], EPM7128B(7128B mode)@FBGA256 [?],
EPM7128B(7128B mode)@FBGA49 [GX5112],
EPM7128B(7128B mode)@TQFP100 [GX3021],
EPM7128B(7128B mode)@TQFP144 [GX3035],
EPM7128B(7128B mode)@VTQFP48 [GX3007],
EPM7128B(7128S/A mode)@FBGA100 [GX5059],
EPM7128B(7128S/A mode)@FBGA169 [?], EPM7128B(7128S/A mode)@FBGA256 [?],
EPM7128B(7128S/A mode)@FBGA49 [GX5112],
EPM7128B(7128S/A mode)@TQFP100 [GX3021],
EPM7128B(7128S/A mode)@TQFP144 [GX3035],
EPM7128B(7128S/A mode)@VTQFP48 [GX3007],
EPM7128E(7128 mode)@PLCC84 [GX2084],
EPM7128E(7128 mode)@PQFP100 [GX3022],
EPM7128E(7128 mode)@PQFP160 [GX3104-T001],
EPM7128E(7128E mode)@PLCC84 [GX2084],
EPM7128E(7128E mode)@PQFP100 [GX3022],
EPM7128E(7128E mode)@PQFP160 [GX3104-T001],
EPM7128S(7128 mode)@PLCC84 [GX2084],
EPM7128S(7128 mode)@PQFP100 [GX3022],
EPM7128S(7128 mode)@PQFP160 [GX3104-T001],
EPM7128S(7128 mode)@TQFP100 [GX3021],
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EPM7128S(7128E mode)@PQFP100 [GX3022],
EPM7128S(7128E mode)@PQFP160 [GX3104-T001],
EPM7128S(7128E mode)@TQFP100 [GX3021],
EPM7128S(7128S/A mode)@PLCC84 [GX2084],
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EPM7128S(7128S/A mode)@PQFP160 [GX3104-T001],
EPM7128S(7128S/A mode)@TQFP100 [GX3021],

EPM7160E(7160 mode)@PLCC84 [GX2084],
EPM7160E(7160 mode)@PQFP160 [GX3104],
EPM7160E(7160E mode)@PLCC84 [GX2084],
EPM7160E(7160E mode)@PQFP100 [GX3022],
EPM7160E(7160E mode)@PQFP160 [GX3104],
EPM7160S(7160 mode)@PLCC84 [GX2084],
EPM7160S(7160 mode)@PQFP160 [GX3104],
EPM7160S(7160E mode)@PLCC84 [GX2084],
EPM7160S(7160E mode)@PQFP100 [GX3022],
EPM7160S(7160E mode)@PQFP160 [GX3104],
EPM7160S(7160S mode)@PLCC84 [GX2084],
EPM7160S(7160S mode)@PQFP100 [GX3022],
EPM7160S(7160S mode)@PQFP160 [GX3104],
EPM7192E(7192 mode)@PQFP160 [GX3104],
EPM7192E(7192E mode)@PQFP160 [GX3104],
EPM7256A(7256 mode)@PQFP208 [GX3095],
EPM7256A(7256E mode)@PQFP208 [GX3095],
EPM7256A(7256S/A mode)@PQFP208 [GX3095],
EPM7256A(7256S/A mode)@TQFP100 [GX3021],
EPM7256A(7256S/A mode)@TQFP144 [GX3035],
EPM7256AE(7256AE mode)@FBGA100 [GX5059],
EPM7256AE(7256AE mode)@FBGA256 [?], EPM7256AE(7256AE mode)@PQFP208 [?],
EPM7256AE(7256AE mode)@TQFP100 [GX3021],
EPM7256AE(7256AE mode)@TQFP144 [GX3035],
EPM7256AE(7256S/A mode)@FBGA100 [GX5059],
EPM7256AE(7256S/A mode)@FBGA256 [?],
EPM7256AE(7256S/A mode)@PQFP208 [?],
EPM7256AE(7256S/A mode)@TQFP100 [GX3021],
EPM7256AE(7256S/A mode)@TQFP144 [GX3035],
EPM7256E(7256 mode)@PGA192 [GX5117],
EPM7256E(7256 mode)@RQFP208 [GX3082],
EPM7256E(7256E mode)@PGA192 [GX5117],
EPM7256E(7256E mode)@PQFP160 [GX3038],
EPM7256E(7256E mode)@RQFP208 [GX3082],
EPM7256S(7256 mode)@PQFP208 [GX3082],
EPM7256S(7256 mode)@RQFP208 [GX3082],
EPM7256S(7256E mode)@PGA 192 [GX5117],
EPM7256S(7256E mode)@PQFP160 [GX3038],
EPM7256S(7256E mode)@PQFP208 [GX3082],
EPM7256S(7256E mode)@RQFP208 [GX3082],
EPM7256S(7256S/A mode)@PGA 192 [GX5117],
EPM7256S(7256S/A mode)@PQFP160 [GX3038],
EPM7256S(7256S/A mode)@PQFP208 [GX3082],
EPM7256S(7256S/A mode)@RQFP208 [GX3082],

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AMAPH1KK-KBR@BGA64 [GX5271 GX5283], AMAPH1KK-KCR@WLCSP49 [GX5303-T001],
APOLLO512-KBR@BGA64 [GX5271 GX5283],

AMD

E (E) PROM/FRAM/NVRAM

AM29DL800BB@FBGA48 [GX5039-H2], AM29DL800BB@TSOP48 [GX1004-H2],
AM29DL800BT@FBGA48 [GX5039-H2], AM29DL800BT@TSOP48 [GX1004-H2],
AM29LV160BB@FBGA48 [GX5043-H2], AM29LV160BB@TSOP48 [GX1004-H2],

AM29LV160BT@FBGA48 [GX5043-H2], AM29LV160BT@TSOP48 [GX1004-H2],
AM29LV160DB@FBGA48 [GX5043-H2], AM29LV160DB@TSOP48 [GX1004-H2],
AM29LV160DT@FBGA48 [GX5043-H2], AM29LV160DT@TSOP48 [GX1004-H2],
AM29LV800BB@FBGA48 [GX5039-H2], AM29LV800BB@TSOP48 [GX1004-H2],
AM29LV800BT@FBGA48 [GX5039-H2], AM29LV800BT@TSOP48 [GX1004-H2],
AM29LV800DB(WC)@FBGA48 [GX5043-H2], AM29LV800DB@TSOP48 [GX1004-H2],
AM29LV800DT(WC)@FBGA48 [GX5043-H2], AM29LV800DT@TSOP48 [GX1004-H2],
AM25FL005D@SOIC8 [GX1016-P008], AM25FL005D@USON8 [GX4005],
AM25FL010D@SOIC8 [GX1016-P008], AM25FL010D@USON8 [GX4005],
AM25FL016A@SOIC16 [GX1033 GX1036-P016],
AM25FL016A@WSON8 [GX4006], AM25FL020D@SOIC8 [GX1016-P008],
AM25FL020D@USON8 [GX4005],
AM25FL032A@SOIC16 [GX1033 GX1036-P016],
AM25FL032A@WSON8 [GX4006], AM25FL040D@SOIC8 [GX1016-P008],
AM25FL040D@USON8 [GX4005], AM25FL080D@SOIC8 [GX1016-P008],
AM25FL080D@USON8 [GX4005], AM27256@DIP28 [GX0001],
AM27256@PLCC32 [GX2032], AM27256AP@DIP28 [GX0001],
AM27256AP@PLCC32 [GX2032], AM27256F@DIP28 [GX0001],
AM27256F@PLCC32 [GX2032], AM27256PC@DIP28 [GX0001],
AM27256PC@PLCC32 [GX2032], AM27512@DIP28 [GX0001],
AM27512@PLCC32 [GX2032], AM27512DC@DIP28 [GX0001],
AM27512DC@PLCC32 [GX2032], AM27512F@DIP28 [GX0001],
AM27512F@PLCC32 [GX2032], AM27512PC@DIP28 [GX0001],
AM27512PC@PLCC32 [GX2032], AM27C010 [GX0001],
AM27C010@PLCC32 [GX2032 GX2232], AM27C010@TSOP32 [GX1002],
AM27C020 [GX0001], AM27C020@PLCC32 [GX2032 GX2232],
AM27C020@TSOP32 [GX1002], AM27C040 [GX0001],
AM27C040@PLCC32 [GX2032 GX2232], AM27C040@TSOP32 [GX1002],
AM27C080 [GX0001], AM27C080@PLCC32 [GX0001],
AM27C080@TSOP32 [GX1002], AM27C100 [GX0001],
AM27C100@PLCC32 [GX2032 GX2232], AM27C100@TSOP32 [GX1002],
AM27C1024 [GX0001], AM27C1024@PLCC44 [GX2044 GX2244],
AM27C2048 [GX0001], AM27C2048@PLCC44 [GX2044 GX2244],
AM27C2048@VSO40 [GX1005], AM27C256(F)@DIP28 [GX0001],
AM27C256(F)@PLCC32 [GX2032], AM27C256(PC)@DIP28 [GX0001],
AM27C256(PC)@PLCC32 [GX2032], AM27C256@DIP28 [GX0001],
AM27C256@PLCC32 [GX2032], AM27C400 [GX0001],
AM27C400@PLCC44 [GX2044 GX2244], AM27C4096 [GX0001],
AM27C4096@PLCC44 [GX0001], AM27C512(P)@DIP28 [GX0001],
AM27C512(P)@PLCC32 [GX2032], AM27C512@DIP28 [GX0001],
AM27C512@PLCC32 [GX2032], AM27H010 [GX0001],
AM27H010@PLCC32 [GX2032 GX2232], AM27H010@TSOP32 [GX1002],
AM27H256@DIP28 [GX0001], AM27H256@PLCC32 [GX2032],
AM27HB010 [GX0001], AM27HB010@PLCC32 [GX2032 GX2232],
AM27HB010@TSOP32 [GX1002], AM27LV010 [GX0001],
AM27LV010@PLCC32 [GX2032 GX2232], AM27LV010@TSOP32 [GX1002],
AM27LV010B [GX0001], AM27LV010B@PLCC32 [GX2032 GX2232],
AM27LV010B@TSOP32 [GX1002], AM27LV020 [GX0001],
AM27LV020@PLCC32 [GX2032 GX2232], AM27LV020@TSOP32 [GX1002],
AM27LV020B [GX0001], AM27LV020B@PLCC32 [GX2032 GX2232],
AM27LV020B@TSOP32 [GX1002], AM2864B [GX0001],
AM2864B@PLCC32 [GX2032], AM2864BE [GX0001],
AM2864BE@PLCC32 [GX2032], AM29DL161DB@FBGA48 [GX5022],
AM29DL161DB@FBGA63 [GX5047], AM29DL161DB@FBGA64 [GX5074],
AM29DL161DB@TSOP48 [GX1004], AM29DL161DB@VFBGA48 [GX5043],
AM29DL161DT@FBGA48 [GX5022], AM29DL161DT@FBGA63 [GX5047],
AM29DL161DT@FBGA64 [GX5074], AM29DL161DT@TSOP48 [GX1004],
AM29DL161DT@VFBGA48 [GX5043], AM29DL162CB@FBGA48 [GX5022],
AM29DL162CB@TSOP48 [GX1004], AM29DL162CT@FBGA48 [GX5022],
AM29DL162CT@TSOP48 [GX1004], AM29DL162DB@FBGA48 [GX5022],
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AM29DL162DT@FBGA64 [GX5074], AM29DL162DT@TSOP48 [GX1004],
AM29DL162DT@VFBGA48 [GX5043], AM29DL163CB@FBGA48 [GX5022],
AM29DL163CB@TSOP48 [GX1004], AM29DL163CT@FBGA48 [GX5022],
AM29DL163CT@TSOP48 [GX1004], AM29DL163DB@FBGA48 [GX5022],
AM29DL163DB@FBGA63 [GX5047], AM29DL163DB@FBGA64 [GX5074],
AM29DL163DB@TSOP48 [GX1004], AM29DL163DB@VFBGA48 [GX5043],
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AM29DL163DT@VFBGA48 [GX5043], AM29DL164CB@FBGA48 [GX5022],
AM29DL164CB@TSOP48 [GX1004], AM29DL164CT@FBGA48 [GX5022],
AM29DL164CT@TSOP48 [GX1004], AM29DL164DB@FBGA48 [GX5022],
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AM29DL164DB@TSOP48 [GX1004], AM29DL164DB@VFBGA48 [GX5043],
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AM29DL164DT@FBGA64 [GX5074], AM29DL164DT@TSOP48 [GX1004],
AM29DL164DT@VFBGA48 [GX5043], AM29DL320GB@FBGA48 [GX5083],
AM29DL320GB@FBGA63 [GX5051], AM29DL320GB@FBGA64 [GX5074],
AM29DL320GB@TSOP48 [GX1004], AM29DL320GT@FBGA48 [GX5083],
AM29DL320GT@FBGA63 [GX5051], AM29DL320GT@FBGA64 [GX5074],
AM29DL320GT@TSOP48 [GX1004], AM29DL321CB@TSOP48 [GX1004],
AM29DL321CT@TSOP48 [GX1004], AM29DL322CB@FBGA63 [GX5051],
AM29DL322CB@TSOP48 [GX1004], AM29DL322CT@FBGA63 [GX5051],
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AM29DL322DB@TSOP48 [GX1004], AM29DL322DT@FBGA63 [GX5051],
AM29DL322DT@TSOP48 [GX1004], AM29DL322GB@FBGA48 [GX5083],
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AM29DL322GB@TSOP48 [GX1004], AM29DL322GT@FBGA48 [GX5083],
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AM29DL323CB@TSOP48 [GX1004], AM29DL323CT@FBGA63 [GX5051],
AM29DL323CT@TSOP48 [GX1004], AM29DL323DB@FBGA48 [GX5022],
AM29DL323DB@FBGA63 [GX5051], AM29DL323DB@TSOP48 [GX1004],
AM29DL323DT@FBGA48 [GX5022], AM29DL323DT@FBGA63 [GX5051],
AM29DL323DT@TSOP48 [GX1004], AM29DL323GB@FBGA48 [GX5083],
AM29DL323GB@FBGA63 [GX5051], AM29DL323GB@FBGA64 [GX5074],
AM29DL323GB@TSOP48 [GX1004], AM29DL323GT@FBGA48 [GX5083],
AM29DL323GT@FBGA63 [GX5051], AM29DL323GT@FBGA64 [GX5074],
AM29DL323GT@TSOP48 [GX1004], AM29DL324CB@TSOP48 [GX1004],
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PALCE26V12H/4@PLCC28 [GX2028], PALCE26V12H/4@SOIC28 [GX1033],
PALCE26V12H-15@PDIP28 [GX0001], PALCE26V12H-15@PLCC28 [GX2028],
PALCE26V12H-15@SOIC28 [GX1033], PALCE26V12H-20@PDIP28 [GX0001],
PALCE26V12H-20@PLCC28 [GX2028], PALCE26V12H-20@SOIC28 [GX1033],
PALCE26V12H-25@PDIP28 [GX0001], PALCE26V12H-25@PLCC28 [GX2028],
PALCE26V12H-25@SOIC28 [GX1033], PALLV16V8@PDIP20 [GX0001],
PALLV16V8@PLCC20 [GX2020], PALLV16V8@SOIC20 [GX1033],
PALLV16V8Z@PDIP20 [GX0001], PALLV16V8Z@PLCC20 [GX2020],
PALLV16V8Z@SOIC20 [GX1033],

MICROCONTROLLER

AM87C51@DIP40 [GX0001], AM87C51@PLCC44 [GX2044 GX2244],
AM87C51@TQFP44 [GX3002], AM87C521@DIP40 [GX0001],
AM87C521@PLCC44 [GX2044 GX2244], AM87C521@TQFP44 [GX3002],
AM87C541@DIP40 [GX0001], AM87C541@PLCC44 [GX2044 GX2244],
AM87C541@TQFP44 [GX3002],

AMIC

E (E) PROM/FRAM/NVRAM

A25L010@DIP8 [GX0001], A25L010@SOP8[150mil] [GX1016-P008],
A25L010@SOP8[209mil] [GX1032-P008], A25L010A@DIP8 [GX0001],
A25L010A@SOP8 [GX1016-P008], A25L010A@TSSOP8 [GX1032-P008],
A25L010A@USON8 [GX4002], A25L010A@WSON8 [GX4005],
A25L016@DIP8 [GX0001], A25L016@SOP8 [GX1032-P008],
A25L020@DIP8 [GX0001], A25L020@SOP8[150mil] [GX1016-P008],
A25L020@SOP8[209mil] [GX1032-P008], A25L020B@DIP8 [GX0001],
A25L020B@SOP8[150mil] [GX1016-P008],
A25L020B@SOP8[209mil] [GX1032-P008],
A25L020C@DIP8 [GX0001], A25L020C@SOP8 [GX1016-P008],
A25L020C@USON8 [GX4002], A25L020C@WSON8 [GX4005],
A25L032 (NEW)@DIP8 [GX0001],
A25L032 (NEW)@SOP16 [GX1033 GX1036-P016],
A25L032 (NEW)@SOP8 [GX1032-P008], A25L032@DIP8 [GX0001],
A25L032@SOP16 [GX1033 GX1036-P016], A25L032@SOP8 [GX1032-P008],
A25L032A@DIP8 [GX0001], A25L032A@SOP16 [GX1033 GX1036-P016],
A25L032A@SOP8 [GX3001], A25L040@DIP8 [GX0001],
A25L040@QFN8 [GX4005], A25L040@SOP16 [GX1036-P016],
A25L040@SOP8 [GX1016-P008], A25L040A@DIP8 [GX0001],
A25L040A@SOP8 [GX1016-P008], A25L040A@WSON8 [GX4005],
A25L05P (Bottom)@DIP8 [GX0001], A25L05P (Bottom)@QFN8 [GX4005],
A25L05P (Bottom)@SOP8 [150mil] [GX1016-P008],
A25L05P (Bottom)@SOP8 [209mil] [GX1032-P008],
A25L05P (Top)@DIP8 [GX0001], A25L05P (Top)@QFN8 [GX4005],
A25L05P (Top) [150mil]@SOP8 [GX1016-P008],
A25L05P (Top) [209mil]@SOP8 [GX1032-P008],
A25L080@DIP8 [GX0001], A25L080@QFN8 [GX4005],
A25L080@SOP16, A25L080@SOP8 [GX1032-P008],
A25L080A@DIP8 [GX0001], A25L080A@QFN8 [GX4005],
A25L080A@SOP16, A25L080A@SOP8 [GX1032-P008],
A25L080B@DIP8 [GX0001], A25L080B@SOP8 [GX1032-P008],
A25L080B@WSON [GX4005], A25L10P (Bottom)@DIP8 [GX0001],
A25L10P (Bottom)@QFN8 [GX4005],

A25L10P(Bottom)@SOP8[150mil] [GX1016-P008],
A25L10P(Bottom)@SOP8[209mil] [GX1032-P008],
A25L10P(Top)@DIP8 [GX0001], A25L10P(Top)@QFN8 [GX4005],
A25L10P(Top)@SOP8[150mil] [GX1016-P008],
A25L10P(Top)@SOP8[209mil] [GX1032-P008],
A25L16P(Bottom Boot)@SOP16 [GX1033 GX1036-P016],
A25L16P(Bottom Boot)@SOP8 [GX1032-P008],
A25L16P(Bottom Boot)@WSON8 [GX4005],
A25L16P(Top Boot)@SOP16 [GX1033 GX1036-P016],
A25L16P(Top Boot)@SOP8 [GX1032-P008],
A25L16P(Top Boot)@WSON8 [GX4005], A25L20P(Bottom)@DIP8 [GX0001],
A25L20P(Bottom)@QFN8 [GX4005],
A25L20P(Bottom)@SOP8[150mil] [GX1016-P008],
A25L20P(Bottom)@SOP8[209mil] [GX1032-P008],
A25L20P(Top)@DIP8 [GX0001], A25L20P(Top)@QFN8 [GX4005],
A25L20P(Top)@SOP8[150mil] [GX1016-P008],
A25L20P(Top)@SOP8[209mil] [GX1032-P008],
A25L40P(Bottom)@DIP8 [GX0001], A25L40P(Bottom)@QFN8 [GX4005],
A25L40P(Bottom)@SOP16, A25L40P(Bottom)@SOP8 [GX1016-P008],
A25L40P(Top)@DIP8 [GX0001], A25L40P(Top)@QFN8 [GX4005],
A25L40P(Top)@SOP16, A25L40P(Top)@SOP8 [GX1016-P008],
A25L42P(Bottom Boot)@DIP8 [GX0001], A25L42P(Bottom Boot)@QFN8 [GX4005],
A25L42P(Bottom Boot)@SOP16 [GX1036-P016],
A25L42P(Bottom Boot)@SOP8 [GX1016-P008],
A25L42P(Top Boot)@DIP8 [GX0001], A25L42P(Top Boot)@QFN8 [GX4005],
A25L42P(Top Boot)@SOP16 [GX1036-P016],
A25L42P(Top Boot)@SOP8 [GX1016-P008],
A25L512@DIP8 [GX0001], A25L512@SOP8[150mil] [GX1016-P008],
A25L512@SOP8[209mil] [GX1032-P008], A25L512@DIP8 [CX0001],
A25L512@SOP8(150mil) [GX1016-P008],
A25L512@SOP8(209mil) [GX1032-P008],
A25L512A@DIP8 [GX0001], A25L512A@SOP8 [GX1016-P008],
A25L512A@TSSOP8 [GX1032-P008], A25L512A@WSON8 [GX4002],
A25L512A@WSON8 [GX4005], A25L80P@DIP8 [GX0001],
A25L80P@QFN8 [GX4005], A25L80P@SOP16,
A25L80P@SOP8 [GX1032-P008], A25L82P(Bottom Boot)@DIP8 [GX0001],
A25L82P(Bottom Boot)@QFN8 [GX4005],
A25L82P(Bottom Boot)@SOP16 [GX1036-P016],
A25L82P(Bottom Boot)@SOP8 [GX1032-P008],
A25L82P(Top Boot)@DIP8 [GX0001], A25L82P(Top Boot)@QFN8 [GX4005],
A25L82P(Top Boot)@SOP16 [GX1036-P016],
A25L82P(Top Boot)@SOP8 [GX1032-P008],
A25LQ032A@DIP8 [GX0001],
A25LQ032A@SOP16 [GX1033 GX1036-P016],
A25LQ032A@SOP8 [GX1032-P008], A25LQ32B@DIP8 [GX0001],
A25LQ32B@SOP16 [GX1033 GX1036-P016],
A25LQ32B@SOP8 [GX1032-P008], A25LS080@DIP8 [GX0001],
A25LS080@QFN8 [GX4005], A25LS080@SOP16 [GX1036-P016],
A25LS080@SOP8 [GX1032-P008], A25LS512@DIP8 [GX0001],
A25LS512@SOP8[150mil] [GX1016-P008],
A25LS512@SOP8[209mil] [GX1032-P008],
A25LS512@DIP8 [GX0001],
A25LS512@SOP8[150mil] [GX1016-P008],
A25LS512@SOP8[209mil] [GX1032-P008],
A27020 [GX0001], A27020@PLCC32 [GX2032 GX2232],
A27020@TSOP32 [GX1002], A27020L [GX0001],
A27020L@PLCC32 [GX2032 GX2232], A27020L@TSOP32 [GX1002],
A275308@DIP28 [GX0001], A275308@PLCC32 [GX2032],
A276308(E)@DIP28 [GX0001], A276308(E)@PLCC32 [GX2032],
A276308(E)@SOIC28 [CX1033], A276308@DIP28 [GX0001],
A276308@PLCC32 [GX2032], A276308@SOIC28 [CX1033],

A276308A(L)@DIP28 [GX0001],
A276308A(L)@SOIC28 [CX1033],
A276308A@PLCC32 [GX2032],
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A277308A [GX0001],
A278308 [GX0001],
A278308A [GX0001],
A278308A(L)@PLCC32 [GX2032 GX2232],
A279308 [GX0001],
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A290011T@TSOP32 [GX1002],
A290011U@PLCC32 [GX2032 GX2232],
A29001T [GX0001],
A29001T@TSOP32 [GX1002],
A29001U@PLCC32 [GX2032 GX2232],
A290021T [GX0001],
A290021T@TSOP32 [GX1002],
A290021U@PLCC32 [GX2032 GX2232],
A29002T [GX0001],
A29002T(spec)@PLCC32 [GX2032 GX2232],
A29002T@PLCC32 [GX2032 GX2232],
A29002U [GX0001],
A29002U@TSOP32 [GX1002],
A29010(spec)@PLCC32 [GX2032 GX2232],
A29010@PLCC32 [GX2032 GX2232],
A29040 [GX0001],
A29040@TSOP32 [GX1002],
A29040A(spec)@PLCC32 [GX2032 GX2232],
A29040A@PLCC32 [GX2032 GX2232],
A29040B [GX0001],
A29040B(spec)@PLCC32 [GX2032 GX2232],
A29040B@PLCC32 [GX2032 GX2232],
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A29160AUG@FBGA48 [GX5002],
A29160TG@FBGA48 [GX5002],
A29160TV@TSOP48 [GX1004],
A29160UM@PSOP44 [GX1014],
A29400TM@PSOP44 [GX1014],
A29400UM@PSOP44 [GX1014],
A29512 [GX0001],
A29512@TSOP32 [GX1002],
A29512A@PLCC32 [GX2032 GX2232],
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A29800AUG@FBGA48 [GX5002],
A29800TM@PSOP44 [GX1014],
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A29DL162TG@FBGA48 [GX5002],
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A29DL163UG@FBGA48 [GX5002],
A29DL164TG@FBGA48 [GX5002],
A29DL164UG@FBGA48 [GX5002],
A29DL320FTV@TSOP48 [GX1004],
A29DL322TG@FBGA48 [GX5002],
A29DL322UG@FBGA48 [GX5002],
A29DL323TG@FBGA48 [GX5002],
A29DL323TV(Old)@TSOP48 [GX1004],
A276308A(L)@PLCC32 [GX2032],
A276308A@DIP28 [GX0001],
A276308A@SOIC28 [CX1033],
A277308@PLCC32 [GX2032 GX2232],
A277308A@PLCC32 [GX2032 GX2232],
A278308@PLCC32 [GX2032 GX2232],
A278308A(L) [GX0001],
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A290011U@TSOP32 [GX1002],
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A29001U [GX0001],
A29001U@TSOP32 [GX1002],
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A290021U [GX0001],
A290021U@TSOP32 [GX1002],
A29002T@TSOP32 [GX1002],
A29002U@PLCC32 [GX2032 GX2232],
A29010 [GX0001],
A29010@TSOP32 [GX1002],
A29040@PLCC32 [GX2032 GX2232],
A29040A [GX0001],
A29040A@TSOP32 [GX1002],
A29040B@TSOP32 [GX1002],
A29160ATV@TSOP48 [GX1004],
A29160AUV@TSOP48 [GX1004],
A29160TM@PSOP44 [GX1014],
A29160UG@FBGA48 [GX5002],
A29160UV@TSOP48 [GX1004],
A29400TV@TSOP48 [GX1004],
A29400UV@TSOP48 [GX1004],
A29512@PLCC32 [GX2032 GX2232],
A29512A [GX0001],
A29512A@TSOP32 [GX1002],
A29800ATV@TSOP48 [GX1004],
A29800AUV@TSOP48 [GX1004],
A29800TV@TSOP48 [GX1004],
A29800UV@TSOP48 [GX1004],
A29801ATV@TSOP48 [GX1004],
A29801AUV@TSOP48 [GX1004],
A29801TV@TSOP48 [GX1004],
A29801UV@TSOP48 [GX1004],
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A29DL162UV@TSOP48 [GX1004],
A29DL163TV@TSOP48 [GX1004],
A29DL163UV@TSOP48 [GX1004],
A29DL164TV@TSOP48 [GX1004],
A29DL164UV@TSOP48 [GX1004],
A29DL320FUV@TSOP48 [GX1004],
A29DL322TV@TSOP48 [GX1004],
A29DL322UV@TSOP48 [GX1004],
A29DL323TV(Old)@FBGA63 [GX5047],
A29DL323TV@TSOP48 [GX1004],

A29DL323UG@FBGA48 [GX5002],
A29DL323UV(Old)@TSOP48 [GX1004],
A29DL324TG@FBGA48 [GX5002],
A29DL324TV(Old)@TSOP48 [GX1004],
A29DL324UG@FBGA48 [GX5002],
A29DL324UV(Old)@TSOP48 [GX1004],
A29L004ATL@PLCC32 [GX2032],
A29L004ATW@TSOP40 [GX1006],
A29L004AUL@PLCC32 [GX2032],
A29L004AUW@TSOP40 [GX1006],
A29L004T@PLCC32 [GX2032 GX2232],
A29L004T@TSOP40 [GX1006],
A29L004U@PLCC32 [GX2032 GX2232],
A29L004U@TSOP40 [GX1006],
A29L008ATV@TSOP40 [GX1006],
A29L008T@TSOP40 [GX1006],
A29L040 [GX0001],
A29L040@TSOP32 [GX1002],
A29L160ATG@FBGA48 [GX5002],
A29L160ATV@TSOP48 [GX1004],
A29L160AUM@PSOP44 [GX1014],
A29L160BTG@FBGA48 [GX5002],
A29L160BUG@FBGA48 [GX5002],
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A29L160HTG@FBGA48 [GX5002],
A29L160HUG@FBGA48 [GX5002],
A29L160TG@FBGA48 [GX5002],
A29L160TV@TSOP48 [GX1004],
A29L160UM@PSOP44 [GX1014],
A29L320ATV@FBGA48 [GX5002],
A29L320AUV@FBGA48 [GX5002],
A29L400ATG@FBGA48 [GX5002],
A29L400ATV@TSOP48 [GX1004],
A29L400AUM@PSOP44 [GX1014],
A29L400TG@FBGA48 [GX5002],
A29L400TV@TSOP48 [GX1004],
A29L400UM@PSOP44 [GX1014],
A29L800ATG@FBGA48 [GX5002],
A29L800ATV@TSOP48 [GX1004],
A29L800AUM@PSOP44 [GX1014],
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A29L800HTV@TSOP48 [GX1004],
A29L800HUM@PSOP44 [GX1014],
A29L800TG@FBGA48 [GX5002],
A29L800TV@TSOP48 [GX1004],
A29L800UM@PSOP44 [GX1014],
A81L801TG@FBGA69 [GX5001],
A82DL1622TG@FBGA69 [GX5001],
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A82DL3244TG@FBGA69 [GX5001],
A29DL323UV(Old)@FBGA63 [GX5047],
A29DL323UV@TSOP48 [GX1004],
A29DL324TV(Old)@FBGA63 [GX5047],
A29DL324TV@TSOP48 [GX1004],
A29DL324UV(Old)@FBGA63 [GX5047],
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A29L004U@TSOP32 [GX1002],
A29L004U@VSOP32 [GX1003],
A29L008AUV@TSOP40 [GX1006],
A29L008U@TSOP40 [GX1006],
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A29L040@VSOP32 [GX1003],
A29L160ATM@PSOP44 [GX1014],
A29L160AUG@FBGA48 [GX5002],
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A29L160UG@FBGA48 [GX5002],
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A29L800AUV@TSOP48 [GX1004],
A29L800HTM@PSOP44 [GX1014],
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A29L800HUV@TSOP48 [GX1004],
A29L800TM@PSOP44 [GX1014],
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A82DL3238UG@FBGA69 [GX5001],
A82DL32416UG@FBGA69 [GX5001],
A82DL3244UG@FBGA69 [GX5001],

A82DL3248TG@FBGA69 [GX5001], A82DL3248UG@FBGA69 [GX5001],
A25L010@DIP8 [GX0001],
A25L010@SOP8 (150mil) [GX1016-P008-S4-A],
A25L010@SOP8 (209mil) [GX1032-P008-S4-A],
A25L010A@DIP8 [GX0001], A25L010A@SOP8 [GX1016-P008-S4-A],
A25L010A@TSSOP8 [GX1032-P008-S4-A], A25L010A@USON8 [GX4076-S4],
A25L010A@WSON8 [GX4005-S4], A25L016@DIP8 [GX0001],
A25L016@SOP8 [GX1032-P008-S4-A], A25L020@DIP8 [GX0001],
A25L020@SOP8 (150mil) [GX1016-P008-S4-A],
A25L020@SOP8 (209mil) [GX1032-P008-S4-A],
A25L020B@DIP8 [GX0001],
A25L020B@SOP8 (150mil) [GX1016-P008-S4-A],
A25L020B@SOP8 (209mil) [GX1032-P008-S4-A],
A25L020C@DIP8 [GX0001], A25L020C@SOP8 [GX1016-P008-S4-A],
A25L020C@USON8 [GX4076-S4], A25L020C@WSON8 [GX4005-S4],
A25L032 (NEW)@DIP8 [GX0001],
A25L032 (NEW)@SOP16 [GX1036-P016-S4-A],
A25L032 (NEW)@SOP8 [GX1032-P008-S4-A],
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A25L032@SOP8 [GX1032-P008-S4-A], A25L032A@DIP8 [GX0001],
A25L032A@SOP16 [GX1036-P016-S4-A], A25L032A@SOP8 [GX3001],
A25L040@DIP8 [GX0001], A25L040@QFN8 [GX4005-S4],
A25L040@SOP16 [GX1036-P016-S4-A], A25L040@SOP8 [GX1016-P008-S4-A],
A25L040A@DIP8 [GX0001], A25L040A@QFN8 [GX4005-S4],
A25L040A@SOP8 [GX1016-P008-S4-A], A25L05P (Bottom)@DIP8 [GX0001],
A25L05P (Bottom)@QFN8 [GX4005-S4],
A25L05P (Bottom)@SOP8 (150mil) [GX1016-P008-S4-A],
A25L05P (Bottom)@SOP8 (209mil) [GX1032-P008-S4-A],
A25L05P (Top)@DIP8 [GX0001], A25L05P (Top)@QFN8 [GX4005-S4],
A25L05P (Top)@SOP8 (150mil) [GX1016-P008-S4-A],
A25L05P (Top)@SOP8 (209mil) [GX1032-P008-S4-A],
A25L080@DIP8 [GX0001], A25L080@QFN8 [GX4005-S4],
A25L080@SOP16, A25L080@SOP8 [GX1032-P008-S4-A],
A25L080A@DIP8 [GX0001], A25L080A@QFN8 [GX4005-S4],
A25L080A@SOP16, A25L080A@SOP8 [GX1032-P008-S4-A],
A25L080B@DIP8 [GX0001], A25L080B@SOP8 [GX1032-P008-S4-A],
A25L080B@WSON [GX4005-S4], A25L10P (Bottom)@DIP8 [GX0001],
A25L10P (Bottom)@QFN8 [GX4005-S4],
A25L10P (Bottom)@SOP8 (150mil) [GX1016-P008-S4-A],
A25L10P (Bottom)@SOP8 (209mil) [GX1032-P008-S4-A],
A25L10P (Top)@DIP8 [GX0001], A25L10P (Top)@QFN8 [GX4005-S4],
A25L10P (Top)@SOP8 (150mil) [GX1016-P008-S4-A],
A25L10P (Top)@SOP8 (209mil) [GX1032-P008-S4-A],
A25L16P (Bottom Boot)@SOP16 [GX1036-P016-S4-A],
A25L16P (Bottom Boot)@SOP8 [GX1032-P008-S4-A],
A25L16P (Bottom Boot)@WSON8 [GX4005-S4],
A25L16P (Top Boot)@SOP16 [GX1036-P016-S4-A],
A25L16P (Top Boot)@SOP8 [GX1032-P008-S4-A],
A25L16P (Top Boot)@WSON8 [GX4005-S4],
A25L20P (Bottom)@DIP8 [GX0001], A25L20P (Bottom)@QFN8 [GX4005-S4],
A25L20P (Bottom)@SOP8 (150mil) [GX1016-P008-S4-A],
A25L20P (Bottom)@SOP8 (209mil) [GX1032-P008-S4-A],
A25L20P (Top)@DIP8 [GX0001], A25L20P (Top)@QFN8 [GX4005-S4],
A25L20P (Top)@SOP8 (150mil) [GX1016-P008-S4-A],
A25L20P (Top)@SOP8 (209mil) [GX1032-P008-S4-A],
A25L40P (Bottom)@DIP8 [GX0001], A25L40P (Bottom)@QFN8 [GX4005-S4],
A25L40P (Bottom)@SOP16,
A25L40P (Bottom)@SOP8 [GX1016-P008-S4-A],
A25L40P (Top)@DIP8 [GX0001], A25L40P (Top)@QFN8 [GX4005-S4],
A25L40P (Top)@SOP16,
A25L40P (Top)@SOP8 [GX1016-P008-S4-A],

A25L42P(Bottom Boot)@DIP8 [GX0001],
A25L42P(Bottom Boot)@QFN8 [GX4005-S4],
A25L42P(Bottom Boot)@SOP16 [GX1036-P016-S4-A],
A25L42P(Bottom Boot)@SOP8 [GX1016-P008-S4-A],
A25L42P(Top Boot)@DIP8 [GX0001], A25L42P(Top Boot)@QFN8 [GX4005-S4],
A25L42P(Top Boot)@SOP16 [GX1036-P016-S4-A],
A25L42P(Top Boot)@SOP8 [GX1016-P008-S4-A],
A25L512@DIP8 [GX0001],
A25L512@SOP8 (150mil) [GX1016-P008-S4-A],
A25L512@SOP8 (209mil) [GX1032-P008-S4-A],
A25L512A@DIP8 [GX0001], A25L512A@SOP8 [GX1016-P008-S4-A],
A25L512A@USON8 [GX4076-S4], A25L512A@WSON8 [GX4005-S4],
A25L80P@DIP8 [GX0001], A25L80P@QFN8 [GX4005-S4],
A25L80P@SOP16, A25L80P@SOP8 [GX1032-P008-S4-A],
A25L82P(Bottom Boot)@DIP8 [GX0001],
A25L82P(Bottom Boot)@QFN8 [GX4005-S4],
A25L82P(Bottom Boot)@SOP16 [GX1036-P016-S4-A],
A25L82P(Bottom Boot)@SOP8 [GX1032-P008-S4-A],
A25L82P(Top Boot)@DIP8 [GX0001], A25L82P(Top Boot)@QFN8 [GX4005-S4],
A25L82P(Top Boot)@SOP16 [GX1036-P016-S4-A],
A25L82P(Top Boot)@SOP8 [GX1032-P008-S4-A],
A25LQ032A@DIP8 [GX0001], A25LQ032A@SOP16 [GX1036-P016-S4-A],
A25LQ032A@SOP8 [GX1032-P008-S4-A], A25LS080@DIP8 [GX0001],
A25LS080@QFN8 [GX4005-S4], A25LS080@SOP16 [GX1036-P016-S4-A],
A25LS080@SOP8 [GX1032-P008-S4-A], A25LS512@DIP8 [GX0001],
A25LS512@SOP8 (150mil) [GX1016-P008-S4-A],
A25LS512@SOP8 (209mil) [GX1032-P008-S4-A],
A25LS5120@DIP8 [GX0001],
A25LS5120@SOP8 (150mil) [GX1016-P008-S4-A],
A25LS5120@SOP8 (209mil) [GX1032-P008-S4-A],

ANACHIP

E (E) PROM/FRAM/NVRAM

27CX010 [GX0001], 27CX010@PLCC32 [GX2032 GX2232],
27CX010@TSOP32 [GX1002], 27EX256@DIP28 [GX0001],
93C46@DIP8 [GX0001], 93C46@SOIC8 [GX1016-P008],
93C46A@DIP8 [GX0001], 93C46A@SOIC8 [GX1016-P008],
93C56A@DIP8 [GX0001], 93C56A@SOIC8 [GX1016-P008],
93C66A@DIP8 [GX0001], 93C66A@SOIC8 [GX1016-P008],
93CX46@DIP8 [GX0001], 93CX46@SOIC8 [GX1016-P008],
93CX56@DIP8 [GX0001], 93CX56@SOIC8 [GX1016-P008],
93CX66@DIP8 [GX0001], 93CX66@SOIC8 [GX1016-P008],
AM24LC02@DIP8 [GX0001], AM24LC02@SOIC8 [GX1016],
AM24LC02@TSSOP8 [GX1001-p008], AM24LC04@DIP8 [GX0001],
AM24LC04@SOIC8 [GX1016], AM24LC04@TSSOP8 [GX1001-p008],
AM24LC08@DIP8 [GX0001], AM24LC08@SOIC8 [GX1016],
AM24LC08@TSSOP8 [GX1001-p008], AM24LC16@DIP8 [GX0001],
AM24LC16@SOIC8 [GX1016], AM24LC16@TSSOP8 [GX1001-p008],
AM24LC21@DIP8 [GX0001], AM24LC21@SOIC8 [GX1016],
AM24LC21@TSSOP8 [GX1001-p008], AM24LC21B@DIP8 [GX0001],
AM24LC21B@SOIC8 [GX1016], AM24LC21B@TSSOP8 [GX1001-p008],
AM93LC46 (08bit)@DIP8 [GX0001], AM93LC46 (08bit)@SOIC8 [GX1016-P008],
AM93LC46 (08bit)@TSOP8 [GX1001], AM93LC46 (16bit)@DIP8 [GX0001],
AM93LC46 (16bit)@SOIC8 [GX1016-P008],
AM93LC46 (16bit)@TSOP8 [GX1001-P008],
AM93LC56 (08bit)@DIP8 [GX0001], AM93LC56 (08bit)@SOIC8 [GX1016-P008],
AM93LC56 (08bit)@TSOP8 [GX1001], AM93LC56 (16bit)@DIP8 [GX0001],
AM93LC56 (16bit)@SOIC8 [GX1016-P008],

AM93LC56(16bit)@TSOP8 [GX1001-P008],
AM93LC66(08bit)@DIP8 [GX0001], AM93LC66(08bit)@SOIC8 [GX1016-P008],
AM93LC66(08bit)@TSOP8 [GX1001], AM93LC66(16bit)@DIP8 [GX0001],
AM93LC66(16bit)@SOIC8 [GX1016-P008],
AM93LC66(16bit)@TSOP8 [GX1001-P008],
AM93LC86(08bit)@DIP8 [GX0001], AM93LC86(08bit)@SOIC8 [GX1016-P008],
AM93LC86(08bit)@TSOP8 [GX1001], AM93LC86(16bit)@DIP8 [GX0001],
AM93LC86(16bit)@SOIC8 [GX1016-P008],
AM93LC86(16bit)@TSOP8 [GX1001-P008],
93C46@SOIC8 [GX1016-P008-S4-A], 93C46A@SOIC8 [GX1016-P008-S4-A],
93C56A@SOIC8 [GX1016-P008-S4-A], 93C66A@SOIC8 [GX1016-P008-S4-A],
93CX46@SOIC8 [GX1016-P008-S4-A], 93CX56@SOIC8 [GX1016-P008-S4-A],
93CX66@SOIC8 [GX1016-P008-S4-A], AM24LC02@DIP8 [GX0001-S4],
AM24LC02@SOIC8 [GX1016-P008-S4-A], AM24LC02@TSSOP8 [GX1001-P008-S4],
AM24LC04@DIP8 [GX0001-S4], AM24LC04@SOIC8 [GX1016-P008-S4-A],
AM24LC04@TSSOP8 [GX1001-P008-S4], AM24LC08@DIP8 [GX0001-S4],
AM24LC08@SOIC8 [GX1016-P008-S4-A], AM24LC08@TSSOP8 [GX1001-P008-S4],
AM24LC16@DIP8 [GX0001-S4], AM24LC16@SOIC8 [GX1016-P008-S4-A],
AM24LC16@TSSOP8 [GX1001-P008-S4], AM24LC21@DIP8 [GX0001-S4],
AM24LC21@SOIC8 [GX1016-P008-S4-A], AM24LC21@TSSOP8 [GX1001-P008-S4],
AM24LC21B@DIP8 [GX0001-S4], AM24LC21B@SOIC8 [GX1016-P008-S4-A],
AM24LC21B@TSSOP8 [GX1001-P008-S4],
AM93LC46(08bit)@SOIC8 [GX1016-P008-S4-A],
AM93LC46(08bit)@TSOP8 [GX1001-P008-S4],
AM93LC46(16bit)@SOIC8 [GX1016-P008-S4-A],
AM93LC46(16bit)@TSOP8 [GX1001-P008-S4],
AM93LC56(08bit)@SOIC8 [GX1016-P008-S4-A],
AM93LC56(08bit)@TSOP8 [GX1001-P008-S4],
AM93LC56(16bit)@SOIC8 [GX1016-P008-S4-A],
AM93LC56(16bit)@TSOP8 [GX1001-P008-S4],
AM93LC66(08bit)@SOIC8 [GX1016-P008-S4-A],
AM93LC66(08bit)@TSOP8 [GX1001-P008-S4],
AM93LC66(16bit)@SOIC8 [GX1016-P008-S4-A],
AM93LC66(16bit)@TSOP8 [GX1001-P008-S4],
AM93LC86(08bit)@SOIC8 [GX1016-P008-S4-A],
AM93LC86(08bit)@TSOP8 [GX1001-P008-S4],
AM93LC86(16bit)@SOIC8 [GX1016-P008-S4-A],
AM93LC86(16bit)@TSOP8 [GX1001-P008-S4],

ANACHIP-ICT

PLD

PA7024J@PLCC28 [GX2028], PA7024JN@PLCC28 [GX2028],
PA7024P@PDIP24 [GX0001], PA7024S@SOIC24 [GX1033],
PA7128P@PDIP28 [GX0001], PA7128P@PLCC28 [GX0001],
PA7140F@TQFP44 [GX3003], PA7140J@PLCC44 [GX2044],
PA7140P@PDIP40 [GX0001], PA7540J@PLCC28 [GX2028],
PA7540JN@PLCC28 [GX2028], PA7540P@PDIP24 [GX0001],
PA7540S@SOIC24 [GX1033], PA7572F@TQFP44 [GX3003],
PA7572J@PLCC44 [GX2044], PA7572P@PDIP40 [GX0001],
PEEL16CV8J@PLCC20 [GX2020], PEEL16CV8P@PDIP20 [GX0001],
PEEL16CV8S@SOIC20 [GX1033], PEEL16CV8T@TSOP20 [GX1000],
PEEL18CV8Z@PDIP20 [GX0001], PEEL18CV8Z@PLCC20 [GX2020],
PEEL18CV8Z@SOIC20 [GX1033], PEEL18CV8Z@TSOP20 [GX1000],
PEEL18LV8Z@PDIP20 [GX0001], PEEL18LV8Z@PLCC20 [GX2020],
PEEL18LV8Z@SOIC20 [GX1033], PEEL18LV8Z@TSOP20 [GX1000],
PEEL22CV10A@PDIP24 [GX0001], PEEL22CV10A@PLCC28 [GX2028],
PEEL22CV10A@SOIC24 [GX1033], PEEL22CV10A@TSOP24 [GX1001],
PEEL22CV10A+@PDIP24 [GX0001], PEEL22CV10A+@PLCC28 [GX2028],

PEEL22CV10A+@SOIC24 [GX1033], PEEL22CV10A+@TSOP24 [GX1001],
PEEL22CV10A++@PDIP24 [GX0001], PEEL22CV10A++@PLCC28 [GX2028],
PEEL22CV10A++@SOIC24 [GX1033], PEEL22CV10A++@TSOP24 [GX1001],
PEEL22CV10AZ@PDIP24 [GX0001], PEEL22CV10AZ@PLCC28 [GX2028],
PEEL22CV10AZ@SOIC24 [GX1033], PEEL22CV10AZ@TSOP24 [GX1001],
PEEL22CV10AZ+@PDIP24 [GX0001], PEEL22CV10AZ+@PLCC28 [GX2028],
PEEL22CV10AZ+@SOIC24 [GX1033], PEEL22CV10AZ++@PDIP24 [GX0001],
PEEL22CV10AZ++@PLCC28 [GX2028], PEEL22CV10AZ++@SOIC24 [GX1033],
PEEL22LV10AZ@PDIP24 [GX0001], PEEL22LV10AZ@PLCC28 [GX2028],
PEEL22LV10AZ@SOIC24 [GX1033], PEEL22LV10AZ@TSOP24 [GX1001],
PEEL22LV10AZ+@PDIP24 [GX0001], PEEL22LV10AZ+@PLCC28 [GX2028],
PEEL22LV10AZ+@SOIC24 [GX1033], PEEL22LV10AZ+@TSOP24 [GX1001],
PEEL22LV10AZ++@PDIP24 [GX0001], PEEL22LV10AZ++@PLCC28 [GX2028],
PEEL22LV10AZ++@SOIC24 [GX1033], PEEL22LV10AZ++@TSOP24 [GX1001],

ANAX

MICROCONTROLLER

ANX6590@DFN12 [GX4126], ANX6862@QFN40 [GX4017 GX4064],
ANX7911@QFN32 [GX4015 GX4060],

ANLOGIC

PLD

EF1A300@LG100 [GX3043 GX3021],
EF1A650@LG144 [GX3051 GX3152 GX3035],
EF1L650@LG100 [GX3043 GX3021], EF2L15@BG256 [GX5222],
EF2L45@BG256 [GX5222],

AOYUCHIP

MICROCONTROLLER

AY9617SS@SSOP38 [GX1012-P038],

APEXMIC

MICROCONTROLLER

APM32F101C4@LQFP48 [GX3007 GX3047], APM32F101C6@LQFP48 [GX3007 GX3047],
APM32F101C8@LQFP48 [GX3007 GX3047], APM32F101CB@LQFP48 [GX3007 GX3047],
APM32F101R4@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F101R6@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F101R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F101RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F101T4@QFN36 [GX4029 GX4063], APM32F101T6@QFN36 [GX4029 GX4063],
APM32F101T8@QFN36 [GX4029 GX4063], APM32F101TB@QFN36 [GX4029 GX4063],
APM32F101V8@LQFP100 [GX3043 GX3021 GX3117],
APM32F101VB@LQFP100 [GX3043 GX3021 GX3117],
APM32F102C4@LQFP48 [GX3007 GX3047], APM32F102C6@LQFP48 [GX3007 GX3047],
APM32F102C8@LQFP48 [GX3007 GX3047], APM32F102CB@LQFP48 [GX3007 GX3047],
APM32F102R4@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F102R6@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F102R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F102RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],

APM32F103C4@LQFP48 [GX3007 GX3047], APM32F103C6@LQFP48 [GX3007 GX3047],
APM32F103C8@LQFP48 [GX3007 GX3047], APM32F103CB@LQFP48 [GX3007 GX3047],
APM32F103R4@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F103R6@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F103R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F103RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F103RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F103RD@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F103RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
APM32F103T4@QFN36 [GX4029 GX4063], APM32F103T6@QFN36 [GX4029 GX4063],
APM32F103T8@QFN36 [GX4029 GX4063], APM32F103TB@QFN36 [GX4029 GX4063],
APM32F103V8@LQFP100 [GX3043 GX3021 GX3117],
APM32F103VB@LQFP100 [GX3043 GX3021 GX3117],
APM32F103VC@LQFP100 [GX3043 GX3021 GX3117],
APM32F103VD@LQFP100 [GX3043 GX3021 GX3117],
APM32F103VE@LQFP100 [GX3043 GX3021 GX3117],
APM32F103ZC@LQFP144 [GX3051 GX3035 GX3152],
APM32F103ZD@LQFP144 [GX3051 GX3035 GX3152],
APM32F103ZE@LQFP144 [GX3051 GX3035 GX3152],

APLUS FLASH

E (E) PROM/FRAM/NVRAM

AF24BC01@DIP8 [GX0001], AF24BC01@SOIC8 [GX1016],
AF24BC01@TSSOP8 [GX1001-p008], AF24BC02@DIP8 [GX0001],
AF24BC02@SOIC8 [GX1016], AF24BC02@TSSOP8 [GX1001-p008],
AF24BC04@DIP8 [GX0001], AF24BC04@SOIC8 [GX1016],
AF24BC04@TSSOP8 [GX1001-p008], AF24BC08@DIP8 [GX0001],
AF24BC08@SOIC8 [GX1016], AF24BC08@TSSOP8 [GX1001-p008],
AF24BC128@DIP8 [GX0001], AF24BC128@SOP8 [GX1016],
AF24BC128@TSSOP8 [GX1001], AF24BC16@DIP8 [GX0001],
AF24BC16@SOIC8 [GX1016], AF24BC16@TSSOP8 [GX1001-p008],
AF24BC256@DIP8 [GX0001], AF24BC256@SOP8 [GX1016],
AF24BC256@TSSOP8 [GX1001], AF24BC32@DIP8 [GX0001],
AF24BC32@SOP8 [GX1016], AF24BC32@TSSOP8 [GX1001],
AF24BC64@DIP8 [GX0001], AF24BC64@SOP8 [GX1016],
AF24BC64@TSSOP8 [GX1001], AF24C128@DIP8 [GX0001],
AF24C128@SOP8 [GX1016], AF24C128@TSSOP8 [GX1001],
AF24C256@DIP8 [GX0001], AF24C256@SOP8 [GX1016],
AF24C256@TSSOP8 [GX1001], AF24C32@DIP8 [GX0001],
AF24C32@SOP8 [GX1016], AF24C32@TSSOP8 [GX1001],
AF24C64@DIP8 [GX0001], AF24C64@SOP8 [GX1016],
AF24C64@TSSOP8 [GX1001], AF25BC08@DIP8 [GX0001],
AF25BC08@SOIC8 [GX1016], AF25BC08@TSOP8 [GX1001-P008],
AF25BC128@DIP8 [GX0001], AF25BC128@SOIC8 [GX1016-P008],
AF25BC128@TSOP8 [GX1001-P008], AF25BC16@DIP8 [GX0001],
AF25BC16@SOIC8 [GX1016], AF25BC16@TSOP8 [GX1001-P008],
AF25BC256@DIP8 [GX0001], AF25BC256@SOIC8 [GX1016-P008],
AF25BC256@TSOP8 [GX1001-P008], AF25BC32@DIP8 [GX0001],
AF25BC32@SOIC8 [GX1016], AF25BC32@TSOP8 [GX1001-P008],
AF25BC64@DIP8 [GX0001], AF25BC64@SOIC8 [GX1016],
AF25BC64@TSOP8 [GX1001-P008], AF93BC46 (08bit)@DIP8 [GX0001],
AF93BC46 (08bit)@SOIC8 [GX1016-P008], AF93BC46 (16bit)@DIP8 [GX0001],
AF93BC46 (16bit)@SOIC8 [GX1016-P008], AF93BC46 (16bit)@TSOP8 [GX1001-P008],
AF93BC56 (08bit)@DIP8 [GX0001], AF93BC56 (08bit)@SOIC8 [GX1016-P008],
AF93BC56 (08bit)@TSOP8 [GX1001], AF93BC56 (16bit)@DIP8 [GX0001],
AF93BC56 (16bit)@SOIC8 [GX1016-P008],

AF93BC56(16bit)@TSOP8 [GX1001-P008],
AF93BC66(08bit)@DIP8 [GX0001], AF93BC66(08bit)@SOIC8 [GX1016-P008],
AF93BC66(08bit)@TSOP8 [GX1001], AF93BC66(16bit)@DIP8 [GX0001],
AF93BC66(16bit)@SOIC8 [GX1016-P008],
AF93BC66(16bit)@TSOP8 [GX1001-P008],
AF93BC86(08bit)@DIP8 [GX0001], AF93BC86(08bit)@SOIC8 [GX1016-P008],
AF93BC86(08bit)@TSOP8 [GX1001], AF93BC86(16bit)@DIP8 [GX0001],
AF93BC86(16bit)@SOIC8 [GX1016-P008],
AF93BC86(16bit)@TSOP8 [GX1001-P008],
AF93C46(08bit)@DIP8 [GX0001], AF93C46(08bit)@SOIC8 [GX1016-P008],
AF93C46(08bit)@TSOP8 [GX1001], AF93C46(16bit)@DIP8 [GX0001],
AF93C46(16bit)@SOIC8 [GX1016-P008], AF93C46(16bit)@TSOP8 [GX1001-P008],
AF93C56(08bit)@DIP8 [GX0001], AF93C56(08bit)@SOIC8 [GX1016-P008],
AF93C56(08bit)@TSOP8 [GX1001], AF93C56(16bit)@DIP8 [GX0001],
AF93C56(16bit)@SOIC8 [GX1016-P008], AF93C56(16bit)@TSOP8 [GX1001-P008],
AF93C66(08bit)@DIP8 [GX0001], AF93C66(08bit)@SOIC8 [GX1016-P008],
AF93C66(08bit)@TSOP8 [GX1001], AF93C66(16bit)@DIP8 [GX0001],
AF93C66(16bit)@SOIC8 [GX1016-P008], AF93C66(16bit)@TSOP8 [GX1001-P008],
AF93C86(08bit)@DIP8 [GX0001], AF93C86(08bit)@SOIC8 [GX1016-P008],
AF93C86(08bit)@TSOP8 [GX1001], AF93C86(16bit)@DIP8 [GX0001],
AF93C86(16bit)@SOIC8 [GX1016-P008], AF93C86(16bit)@TSOP8 [GX1001-P008],
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ARTSCHIP

E (E) PROM/FRAM/NVRAM

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ASAHI KASEI (AKM)

E (E) PROM/FRAM/NVRAM

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ASD

E (E) PROM/FRAM/NVRAM

AE29F1008 [GX0001], AE29F2008 [GX0001],

ASI

E (E) PROM/FRAM/NVRAM

AS58C1001 [GX0001], AS58C1001@PLCC32 [GX2032],
AS58C1001@SOP32 [GX1020],

ASIC MICROELECTRONICS

E (E) PROM/FRAM/NVRAM

AX24C02@SOP8 [GX1016], AX24C04@SOP8 [GX1016],
AX24C08@SOP8 [GX1016], AX24C16@SOP8 [GX1016],
AX24C02@SOP8 [GX1016-P008-S4-A], AX24C04@SOP8 [GX1016-P008-S4-A],
AX24C08@SOP8 [GX1016-P008-S4-A], AX24C16@SOP8 [GX1016-P008-S4-A],

ASP

MICROCONTROLLER

AP827C51@DIP40 [GX0001], AP827C51@PLCC44 [GX2044],
AP827C52@DIP40 [GX0001], AP827C52@PLCC44 [GX2044],
AP827C54@DIP40 [GX0001], AP827C54@PLCC44 [GX2044],
AP827C58@DIP40 [GX0001], AP827C58@PLCC44 [GX2044],

ASTIGP

MICROCONTROLLER

uPD78F0511AGAAL@LQFP48 [GX3047], uPD78F0512AGAAL@LQFP48 [GX3047],
uPD78F0514AGAAL@LQFP48 [GX3047], uPD78F0515AGAAL@LQFP48 [GX3047],
uPD78F0516AGAAL@LQFP48 [GX3047],

ATC

E (E) PROM/FRAM/NVRAM

ATC24C02@DIP8 [GX0001], ATC24C02@SOIC8 [GX1016],

ATC24C02@TSSOP8 [GX1001-p008], ATC24C04@DIP8 [GX0001],
ATC24C04@SOIC8 [GX1016], ATC24C04@TSSOP8 [GX1001-p008],
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ATC24C08@TSSOP8 [GX1001-p008], ATC24C16@DIP8 [GX0001],
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ATMEL

E (E) PROM/FRAM/NVRAM

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AT24C256(1.8V)@TSSOP8 [GX1001-P008-S4],
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AT24C512(2.7V)@SOIC8 [GX1016-P008-S4-A],
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PLD

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ATTINY84A@QFN20(3*3) [GX4044 GX4092],
ATTINY84A@QFN20(4*4) [GX4011 GX4055],
ATTINY84A@SOIC14 [GX1016], ATTINY84V@DIP14 [GX0001],
ATTINY84V@QFN20(4*4) [GX4011 GX4055],
ATTINY84V@SOIC14 [GX1016], ATTINY85@DIP8 [GX0001],
ATTINY85@QFN20(4*4) [GX4011 GX4055],
ATTINY85@SOIC8 [GX1031], ATTINY85V@DIP8 [GX0001],
ATTINY85V@QFN20(4*4) [GX4011 GX4055],
ATTINY85V@SOIC8 [GX1031], ATTINY861@PDIP20 [GX0001],
ATTINY861@SOIC20 [GX1033 GX1036-P020-A],
ATTINY861@TSSOP20 [GX1000 GX1001], ATTINY861A@DIP20 [GX0001],
ATTINY861V@DIP20 [GX0001], ATTINY861V@MLF32 [GX4015 GX4060],
ATTINY861V@SOIC20 [GX1033 GX1036-P020-A],
ATTINY87@SOIC20 [GX1033 GX1036-P020],
ATTINY87@TSSOP20 [GX1000 GX1001-P020],
ATTINY87@VQFN32 [GX4015], ATTiny88@DIP28 [GX0001],
ATTiny88@MLF28 [GX4033 GX4058],
ATTiny88@MLF32 [GX4015 GX4030 GX4060],
ATTiny88@TQFP32 [GX3001 GX3061], ATTiny88V@DIP28 [GX0001],
ATTiny88V@MLF28 [GX4033 GX4058],
ATTiny88V@MLF32 [GX4015 GX4030 GX4060],

ATtiny88V@TQFP32 [GX3001 GX3061], ATtiny9@SOT23 [GX1041 GX1085],
ATtiny9@UDFN8 [GX4114], ATUC128D3@QFN64 [GX4023 GX4070],
ATUC128D3@TQFP64 [GX3011 GX3121 GX3129 GX3140],
ATUC128D4@QFN48 [GX4021 GX4068], ATUC128D4@TQFP48 [GX3007 GX3047],
ATUC128L3U@QFN64 [GX4023 GX4070],
ATUC128L3U@TQFP64 [GX3011 GX3121 GX3129 GX3140],
ATUC128L4U@QFN48 [GX4021 GX4068], ATUC128L4U@TQFP48 [GX3007 GX3047],
ATUC256L3U@QFN64 [GX4023 GX4070],
ATUC256L3U@TQFP64 [GX3011 GX3121 GX3129 GX3140],
ATUC256L4U@QFN48 [GX4021 GX4068], ATUC256L4U@TQFP48 [GX3007 GX3047],
ATUC64D3@QFN64 [GX4023 GX4070],
ATUC64D3@TQFP64 [GX3011 GX3121 GX3129 GX3140],
ATUC64D4@QFN48 [GX4021 GX4068], ATUC64D4@TQFP48 [GX3007 GX3047],
ATUC64L3U@QFN64 [GX4023 GX4070],
ATUC64L3U@TQFP64 [GX3011 GX3121 GX3129 GX3140],
ATUC64L4U@QFN48 [GX4021 GX4068], ATUC64L4U@TQFP48 [GX3007 GX3047],
ATV750@PDIP24 [GX0001], ATV750@PLCC28 [GX2028],
ATV750@SOIC24 [GX1033], ATV750L@PDIP24 [GX0001],
ATV750L@PLCC28 [GX2028], ATV750L@SOIC24 [GX1033],
ATxmega128A1@CBGA100 [GX5055],
ATxmega128A1@TQFP100 [GX3021 GX3043],
ATxmega128A1@VFBGA100 [GX5215], ATxmega128A1U@CBGA100 [GX5055],
ATxmega128A1U@TQFP100 [GX3021 GX3043],
ATxmega128A1U@VFBGA100 [GX5215], ATxmega128A3U@QFN64 [GX4023 GX4070],
ATxmega128A3U@TQFP64 [GX3013 GX3044],
ATxmega128A4@QFN44 [GX4018 GX4065],
ATxmega128A4@TQFP44 [GX3003 GX3005 GX3084 GX3144],
ATxmega128A4U@BGA49 [GX5154], ATxmega128A4U@QFN44 [GX4018 GX4065],
ATxmega128A4U@TQFP44 [GX3003 GX3005 GX3084 GX3144],
ATxmega128B1@TQFP100 [GX3021 GX3043 GX3149],
ATxmega128B3@QFN64 [GX4023 GX4070], ATxmega128B3@TQFP64 [GX3013 GX3044],
ATxmega128C3@QFN64 [GX4023 GX4068], ATxmega128C3@TQFP64 [GX3013 GX3044],
ATxmega128D3@QFN64 [GX4023 GX4068], ATxmega128D3@TQFP64 [GX3013 GX3044],
ATxmega128D4@BGA49 [GX5154], ATxmega128D4@QFN44 [GX4018 GX4065],
ATxmega128D4@TQFP44 [GX3002 GX3003 GX3005 GX3084 GX3144],
ATxmega16A4@QFN44 [GX4018 GX4065],
ATxmega16A4@TQFP44 [GX3003 GX3005 GX3084 GX3144],
ATxmega16A4U@BGA49 [GX5154], ATxmega16A4U@QFN44 [GX4018 GX4065],
ATxmega16A4U@TQFP44 [GX3003 GX3005 GX3084 GX3144],
ATxmega16C4@QFN44 [GX4018 GX4065],
ATxmega16C4@TQFP44 [GX3002 GX3003 GX3005 GX3084 GX3144],
ATxmega16D4@BGA49 [GX5154], ATxmega16D4@QFN44 [GX4018 GX4065],
ATxmega16D4@TQFP44 [GX3002 GX3003 GX3005 GX3084 GX3144],
ATxmega16E5@TQFP32 [GX3001 GX3061], ATxmega16E5@UQFN32 [GX4084],
ATxmega16E5@VQFN32 [GX4015 GX4030 GX4060],
ATxmega192A1@CBGA100 [GX5055],
ATxmega192A1@TQFP100 [GX3021 GX3043],
ATxmega192A3U@QFN64 [GX4023 GX4070],
ATxmega192A3U@TQFP64 [GX3013 GX3044],
ATxmega192C3@QFN64 [GX4023 GX4068], ATxmega192C3@TQFP64 [GX3013 GX3044],
ATxmega192D3@QFN64 [GX4023 GX4068], ATxmega192D3@TQFP64 [GX3013 GX3044],
ATxmega256A1@CBGA100 [GX5055],
ATxmega256A1@TQFP100 [GX3021 GX3043],
ATxmega256A3B@QFN64 [GX4023 GX4070],
ATxmega256A3B@TQFP64 [GX3013 GX3044],
ATxmega256A3BU@QFN64 [GX4023 GX4070],
ATxmega256A3BU@TQFP64 [GX3013 GX3044],
ATxmega256A3U@QFN64 [GX4023 GX4070],
ATxmega256A3U@TQFP64 [GX3013 GX3044],
ATxmega256C3@QFN64 [GX4023 GX4068], ATxmega256C3@TQFP64 [GX3013 GX3044],
ATxmega256D3@QFN64 [GX4023 GX4068], ATxmega256D3@TQFP64 [GX3013 GX3044],

ATxmega32A4@QFN44 [GX4018 GX4065],
ATxmega32A4@TQFP44 [GX3003 GX3005 GX3084 GX3144],
ATxmega32A4U@BGA49 [GX5154], ATxmega32A4U@QFN44 [GX4018 GX4065],
ATxmega32A4U@TQFP44 [GX3003 GX3005 GX3084 GX3144],
ATxmega32C3@QFN64 [GX4023 GX4068], ATxmega32C3@TQFP64 [GX3013 GX3044],
ATxmega32C4@QFN44 [GX4018 GX4065],
ATxmega32C4@TQFP44 [GX3002 GX3003 GX3005 GX3084 GX3144],
ATxmega32D3@QFN64 [GX4023 GX4068], ATxmega32D3@TQFP64 [GX3013 GX3044],
ATxmega32D4@BGA49 [GX5154], ATxmega32D4@QFN44 [GX4018 GX4065],
ATxmega32D4@TQFP44 [GX3002 GX3003 GX3005 GX3084 GX3144],
ATxmega32E5@TQFP32 [GX3001 GX3061], ATxmega32E5@UQFN32 [GX4084],
ATxmega32E5@VQFN32 [GX4015 GX4030 GX4060],
ATxmega384A1@CBGA100 [GX5055],
ATxmega384A1@TQFP100 [GX3021 GX3043],
ATxmega384C3@QFN64 [GX4023 GX4068], ATxmega384C3@TQFP64 [GX3013 GX3044],
ATxmega384D3@QFN64 [GX4023 GX4068], ATxmega384D3@TQFP64 [GX3013 GX3044],
ATxmega64A1@CBGA100 [GX5055], ATxmega64A1@TQFP100 [GX3021 GX3043],
ATxmega64A1@VFBGA100 [GX5215], ATxmega64A1U@CBGA100 [GX5055],
ATxmega64A1U@TQFP100 [GX3021 GX3043],
ATxmega64A1U@VFBGA100 [GX5215], ATxmega64A3U@QFN64 [GX4023 GX4070],
ATxmega64A3U@TQFP64 [GX3013 GX3044],
ATxmega64A4@QFN44 [GX4018 GX4065],
ATxmega64A4@TQFP44 [GX3003 GX3005 GX3084 GX3144],
ATxmega64A4U@BGA49 [GX5154], ATxmega64A4U@QFN44 [GX4018 GX4065],
ATxmega64A4U@TQFP44 [GX3003 GX3005 GX3084 GX3144],
ATxmega64B1@TQFP100 [GX3021 GX3043 GX3149],
ATxmega64B3@QFN64 [GX4023 GX4070], ATxmega64B3@TQFP64 [GX3013 GX3044],
ATxmega64C3@QFN64 [GX4023 GX4068], ATxmega64C3@TQFP64 [GX3013 GX3044],
ATxmega64D3@LQFP64 [GX3011 GX3121 GX3129 GX3140],
ATxmega64D3@QFN64 [GX4023 GX4068], ATxmega64D3@TQFP64 [GX3013 GX3044],
ATxmega64D4@BGA49 [GX5154], ATxmega64D4@QFN44 [GX4018 GX4065],
ATxmega64D4@TQFP44 [GX3002 GX3003 GX3005 GX3084 GX3144],
ATxmega8E5@TQFP32 [GX3001 GX3061], ATxmega8E5@UQFN32 [GX4084],
ATxmega8E5@VQFN32 [GX4015 GX4030 GX4060],
AVR128DA28@SOIC28 [GX1033 GX1036], AVR128DA28@SPDIP28 [GX0001],
AVR128DA28@SSOP28 [GX1026-P028], AVR128DA32@TQFP32 [GX3061],
AVR128DA32@VQFN32 [GX4015 GX4030], AVR128DA48@TQFP48 [GX3007 GX3047],
AVR128DA48@VQFN48 [GX4043], AVR128DA64@TQFP64 [GX3011 GX3057],
AVR128DA64@VQFN64 [GX4023 GX4070], AT89C51@PLCC44 [GX2044-T001-S4],
AT89C52@PLCC44 [GX2044-T001-S4], AT89C55@PLCC44 [GX2044-T001-S4],
AT89LP52@TQFP44 [GX3084-T001-S4], AT89LV51@PLCC44 [GX2044-T001-S4],
AT89LV52@PLCC44 [GX2044-T001-S4], AT89LV55@PLCC44 [GX2044-T001-S4],
AT89S52@PLCC44 [GX2044-T001-S4], AT89S52@TQFP44 [GX3084-T001-S4],
ATTiny102F(GANG4)@SOIC8 [GX1016-P008-S4-A],
ATTINY414-SSNR(GANG4)@SOIC14 [GX1016-P014-S4-A],

ATMEL W&M

MICROCONTROLLER

AT89C5115@PLCC28 [GX2028 GX2228], AT89C5115@SOIC28 [GX1033 GX1036],
AT89C5115@TQFP32 [GX3001 GX3061], AT89C51CC02@PLCC28 [GX2028 GX2228],
AT89C51CC02@SOIC28 [GX1033 GX1036], AT89C51CC02@TQFP32 [GX3001 GX3061],
T89C5115@PLCC28 [GX2028 GX2228], T89C5115@SOIC28 [GX1033 GX1036],
T89C5115@TQFP32 [GX3001 GX3061], T89C51CC02@PLCC28 [GX2028 GX2228],
T89C51CC02@SOIC24 [GX1033 GX1036-P024],
T89C51CC02@SOIC28 [GX1033 GX1036], T89C51CC02@TQFP32 [GX3001 GX3061],

ATMEL-WM

MICROCONTROLLER

T89C51AC2@PLCC44 [GX2044],
T89C51CC01@PLCC44 [GX2044],
T89C51IB2@PLCC44 [GX2044],
T89C51IC2@PLCC44 [GX2044],
T89C51RB2@DIP40 [GX0001],
T89C51RB2@TQFP44 [GX3003 GX3005],
T89C51RC2@PLCC44 [GX2044],
T89C51AC2@TQFP44 [GX3003],
T89C51CC01@TQFP44 [GX3003],
T89C51IB2@TQFP44 [GX3003 GX3005],
T89C51IC2@TQFP44 [GX3003 GX3005],
T89C51RB2@PLCC44 [GX2044],
T89C51RC2@DIP40 [GX0001],
T89C51RC2@TQFP44 [GX3003 GX3005],

ATO

E (E) PROM/FRAM/NVRAM

AFND1G08U3@TSOP48 [GX1004-T001-S4], AFND2G08U3@TSOP48 [GX1004-T001-S4],
AT025D1GA@QFN8 [GX4073-T001-S4],
MST4F08G32FMHD@BGA162 [GX5247-T001-S4],
MST4G08G32FMHD@BGA162 [GX5247-T001-S4],
MST9D08D16FMHC@BGA130 [GX5140-T001-S4],
MST9D08D16FMHF@BGA107 [GX5028-T001-S4],
MST9D08D32FMH@BGA137 [GX5011-T001-S4],
MST9D16D16FMHC@BGA130 [GX5140-T001-S4],
MST9F08F32FMH@BGA137 [GX5011-T001-S4],
MST9F08F32FMHC@BGA130 [GX5140-T001-S4],
MST9F16F16FMHC@BGA130 [GX5140-T001-S4],
MST9F16F32FMH@BGA137 [GX5011-T001-S4],

AUSTIN

E (E) PROM/FRAM/NVRAM

AS8E512K8 [GX0001], AS8E512K8@SOP32 [GX1038],

AXEME

E (E) PROM/FRAM/NVRAM

H7A5DM26BACT@SOIC8 [GX1032-P008-S4-A],
H7A5EM26B7CT@SOIC16 [GX1036-P016-S4-A],
H7A5FM26B7CX@SOIC16 [GX1036-P016-S4-A],

AXIA

E (E) PROM/FRAM/NVRAM

AX20NV1G811TAI10@TSOP48 [GX1004-T001-S41],
AX20NV2G811TAI10@TSOP48 [GX1004-T001-S41],
AX20NV4G821TAI10@TSOP48 [GX1004-T001-S41],
AX20NV1G811TAI10@TSOP48 [GX1004-T001-S4],
AX20NV2G811TAI10@TSOP48 [GX1004-T001-S4],
AX20NV4G821TAI10@TSOP48 [GX1004-T001-S4],

AZOTEQ

MICROCONTROLLER

IQS525QNR@QFN28 [GX4083-T003 GX4090-T003],

BB

MICROCONTROLLER

MSC1210Y2PAGR@QFP64 [GX3011], MSC1210Y3PAGR@QFP64 [GX3011],
MSC1210Y4PAGR@QFP64 [GX3011], MSC1210Y5PAGR@QFP64 [GX3011],
MSC1211Y2PAGR@QFP64 [GX3011], MSC1211Y3PAGR@QFP64 [GX3011],
MSC1211Y4PAGR@QFP64 [GX3011], MSC1211Y5PAGR@QFP64 [GX3011],
MSC1212Y2PAGR@QFP64 [GX3011], MSC1212Y3PAGR@QFP64 [GX3011],
MSC1212Y4PAGR@QFP64 [GX3011], MSC1212Y5PAGR@QFP64 [GX3011],
MSC1213Y2PAGR@QFP64 [GX3011], MSC1213Y3PAGR@QFP64 [GX3011],
MSC1213Y4PAGR@QFP64 [GX3011], MSC1213Y5PAGR@QFP64 [GX3011],
MSC1214Y2PAGR@QFP64 [GX3011], MSC1214Y3PAGR@QFP64 [GX3011],
MSC1214Y4PAGR@QFP64 [GX3011], MSC1214Y5PAGR@QFP64 [GX3011],

BEKEN

MICROCONTROLLER

BK5863N(Leftdown)@QFN68 [GX4026], BK5863N@QFN68 [GX4026],

BELLING

E (E) PROM/FRAM/NVRAM

BL24C02@DIP8 [GX0001], BL24C02@SOIC8 [GX1016],
BL24C02@TSSOP8 [GX1001-p008], BL24C04@DIP8 [GX0001],
BL24C04@SOIC8 [GX1016], BL24C04@TSSOP8 [GX1001-p008],
BL24C08@DIP8 [GX0001], BL24C08@SOIC8 [GX1016],
BL24C08@TSSOP8 [GX1001-p008], BL24C128@DIP8 [GX0001],
BL24C128@SOP8 [GX1016], BL24C128@TSSOP8 [GX1001],
BL24C16@DIP8 [GX0001], BL24C16@SOIC8 [GX1016],
BL24C16@TSSOP8 [GX1001-p008], BL24C256@DIP8 [GX0001],
BL24C256@SOP8 [GX1016], BL24C256@TSSOP8 [GX1001],
BL24C32@DIP8 [GX0001], BL24C32@SOP8 [GX1016],
BL24C32@TSSOP8 [GX1001], BL24C512@DIP8 [GX0001],
BL24C512@SOP8 [GX1016-P008], BL24C512@TSSOP8 [GX1001-P008],
BL24C64@DIP8 [GX0001], BL24C64@SOP8 [GX1016],
BL24C64@TSSOP8 [GX1001], BL24C02@DIP8 [GX0001-S4],
BL24C02@SOIC8 [GX1016-P008-S4-A], BL24C02@TSSOP8 [GX1001-P008-S4],
BL24C04@DIP8 [GX0001-S4], BL24C04@SOIC8 [GX1016-P008-S4-A],
BL24C04@TSSOP8 [GX1001-P008-S4], BL24C08@DIP8 [GX0001-S4],
BL24C08@SOIC8 [GX1016-P008-S4-A], BL24C08@TSSOP8 [GX1001-P008-S4],
BL24C128@DIP8 [GX0001-S4], BL24C128@SOP8 [GX1016-P008-S4-A],
BL24C128@TSSOP8 [GX1001-P008-S4], BL24C16@DIP8 [GX0001-S4],
BL24C16@SOIC8 [GX1016-P008-S4-A], BL24C16@TSSOP8 [GX1001-P008-S4],
BL24C16A@DIP8 [GX0001-S4], BL24C16A@SOIC8 [GX1016-P008-S4-A],
BL24C16A@TSSOP8 [GX1001-P008-S4], BL24C256@DIP8 [GX0001-S4],
BL24C256@SOP8 [GX1016-P008-S4-A], BL24C256@TSSOP8 [GX1001-P008-S4],
BL24C32@DIP8 [GX0001-S4], BL24C32@SOP8 [GX1016-P008-S4-A],
BL24C32@TSSOP8 [GX1001-P008-S4], BL24C512@SOP8 [GX1016-P008-S4-A],
BL24C512@TSSOP8 [GX1001-P008-S4], BL24C64@DIP8 [GX0001-S4],
BL24C64@SOP8 [GX1016-P008-S4-A], BL24C64@TSSOP8 [GX1001-P008-S4],
BL24C64A@DFN8 [GX4076-S4-A GX4076-S4],
BL24C64A@DIP8 [GX0001-S4], BL24C64A@SOP8 [GX1016-P008-S4-A],

BL24C64A@TSSOP8 [GX1001-P008-S4],

BERGMICRO

E (E) PROM/FRAM/NVRAM

BG25Q32A (SPEED) @SOIC8 (150mil) [GX1016-P008-S4-A],
BG25Q32A (SPEED) @SOIC8 (200mil) [GX1032-P008-S4-A],
BG25Q32A@SOIC8 (150mil) [GX1016-P008-S4-A],
BG25Q32A@SOIC8 (200mil) [GX1032-P008-S4-A],

BESTOW MASCOT

E (E) PROM/FRAM/NVRAM

BM24C512E@DFN8 [GX4005], BM24C512E@DIP8 [GX0001],
BM24C512E@SOP8 [GX1016-P008], BM24C512E@TSSOP8 [GX1001-P008],
BM24C512E@SOP8 [GX1016-P008-S4-A], BM24C512E@TSSOP8 [GX1001-P008-S4],

BETTERLIFE

MICROCONTROLLER

BLM32F103C8@LQFP48 [GX3007 GX3047], BLM32F103CB@LQFP48 [GX3007 GX3047],
BLM32F103R8@LQFP64 [GX3011 GX3057 GX3081],
BLM32F103RB@LQFP64 [GX3011 GX3057 GX3081],

BIWIN

E (E) PROM/FRAM/NVRAM

BWCTAK411G32G@BGA153 [GX5104-T004-S41],
BWET08U-2Gb@WSON8 [GX4073-T001-S41],
BWJX08M-1Gb@QFN8 [GX4073-T001-S41],
BWAMDIC21C32G@BGA169 [GX5170-T003-S4],
BWCASC11K04G@BGA153 [GX5104-T003-S4],
BWCTAK411G32G@BGA153 [GX5104-T004-S4],
BWCTASC11G08G@BGA153 [GX5104-T003-S4],
BWCTASC11N08G@BGA153 [GX5104-T003-S4],
BWET08U-2Gb@WSON8 [GX4073-T001-S4], BWJX08M-1Gb@QFN8 [GX4073-T001-S4],

BIWIN-CUSTOMER

E (E) PROM/FRAM/NVRAM

BWCASC11K04G (JZHOU_1)@BGA153 [GX5104-T003-S4],
BWCTASC11N08G (JZHOU_1)@BGA153 [GX5104-T003-S4],

BJX

E (E) PROM/FRAM/NVRAM

BJX24LC02@DIP8 [GX0001], BJB24LC02@SOIC8 [GX1016],
BJX24LC02@TSSOP8 [GX1001-p008], BJB24LC04@DIP8 [GX0001],
BJX24LC04@SOIC8 [GX1016], BJB24LC04@TSSOP8 [GX1001-p008],

BJX24LC08@DIP8 [GX0001],
BJX24LC08@TSSOP8 [GX1001-p008],
BJX24LC16@SOIC8 [GX1016],
BJX24LC02@DIP8 [GX0001-S4],
BJX24LC02@TSSOP8 [GX1001-P008-S4],
BJX24LC04@SOIC8 [GX1016-P008-S4-A],
BJX24LC08@DIP8 [GX0001-S4],
BJX24LC08@TSSOP8 [GX1001-P008-S4],
BJX24LC16@SOIC8 [GX1016-P008-S4-A],
BJX24LC08@SOIC8 [GX1016],
BJX24LC16@DIP8 [GX0001],
BJX24LC16@TSSOP8 [GX1001-p008],
BJX24LC02@SOIC8 [GX1016-P008-S4-A],
BJX24LC04@DIP8 [GX0001-S4],
BJX24LC04@TSSOP8 [GX1001-P008-S4],
BJX24LC08@SOIC8 [GX1016-P008-S4-A],
BJX24LC16@DIP8 [GX0001-S4],
BJX24LC16@TSSOP8 [GX1001-P008-S4],

BOOKLY MICRO

E (E) PROM/FRAM/NVRAM

24C02@DFN8 [GX4002],
24C02@MSOP8 [GX1015],
24C02@TSSOP8 [GX1001-p008],
24C04@DIP8 [GX0001],
24C04@SOIC8 [GX1016],
24C08@DFN8 [GX4002],
24C08@MSOP8 [GX1015],
24C08@TSSOP8 [GX1001-p008],
24C16@DIP8 [GX0001],
24C16@SOIC8 [GX1016],
24C02@DFN8 [GX4076-S4-A],
24C02@MSOP8 [GX1015-P008-S4-A],
24C02@TSSOP8 [GX1001-P008-S4],
24C04@DIP8 [GX0001-S4],
24C04@SOIC8 [GX1016-P008-S4-A],
24C08@DFN8 [GX4076-S4-A],
24C08@MSOP8 [GX1015-P008-S4-A],
24C08@TSSOP8 [GX1001-P008-S4],
24C16@DIP8 [GX0001-S4],
24C16@SOIC8 [GX1016-P008-S4-A],
24C02@DIP8 [GX0001],
24C02@SOIC8 [GX1016],
24C04@DFN8 [GX4002],
24C04@MSOP8 [GX1015],
24C04@TSSOP8 [GX1001-p008],
24C08@DIP8 [GX0001],
24C08@SOIC8 [GX1016],
24C16@DFN8 [GX4002],
24C16@MSOP8 [GX1015],
24C16@TSSOP8 [GX1001-p008],
24C02@DIP8 [GX0001-S4],
24C02@SOIC8 [GX1016-P008-S4-A],
24C04@DFN8 [GX4076-S4-A],
24C04@MSOP8 [GX1015-P008-S4-A],
24C04@TSSOP8 [GX1001-P008-S4],
24C08@DIP8 [GX0001-S4],
24C08@SOIC8 [GX1016-P008-S4-A],
24C16@DFN8 [GX4076-S4-A],
24C16@MSOP8 [GX1015-P008-S4-A],
24C16@TSSOP8 [GX1001-P008-S4],

BOOREE

MICROCONTROLLER

BMC513FX-10000@QFN68 [GX4026],
BMC513FX-30000@QFN68 [GX4026],
BMC513FX-50000@QFN68 [GX4026],
BMC51AFX-6TT@QFP64 [GX3011],
BMC513FX-20000@QFN68 [GX4026],
BMC513FX-40000@QFN68 [GX4026],
BMC513FX-6QT@QFN68 [GX4026],
BMC80BFX@QFP48 [GX3007],

BOSCH

MICROCONTROLLER

CR665D (26V) @PG-TO-220-5 [GX0005-T003-S4],
CR665D@PG-TO-220-5 [GX0005-T002-S4 GX0005-T003-S4],

BOYA

E (E) PROM/FRAM/NVRAM

BY25D16A@SOP8 (150mil) [GX1016-P008],
BY25D16A@SOP8 (208mil) [GX1032-P008],

BY25D16A@USON8 [GX4076], BY25Q128AS@SOP8 [GX1032-P008],
BY25Q128AS@WSON8 [GX4006],
BY25Q32BS@SOP8 (150mil) [GX1016-P008],
BY25Q32BS@SOP8 (208mil) [GX1032-P008],
BY25Q32BS@USON8 [GX4076], BY25Q32BS@WSON8 [GX4005],
BY25Q64AS@SOP8 (150mil) [GX1016-P008],
BY25Q64AS@SOP8 (208mil) [GX1032-P008],
BY25Q64AS@WSON8 [GX4006],
BY25D05@SOP8 (150mil) [GX1016-P008-S4-A],
BY25D05@SOP8 (208mil) [GX1032-P008-S4-A],
BY25D05@USON8 [GX4076-S4],
BY25D10@SOP8 (150mil) [GX1016-P008-S4-A],
BY25D10@SOP8 (208mil) [GX1032-P008-S4-A],
BY25D10@USON8 [GX4076-S4],
BY25D16A@SOP8 (150mil) [GX1016-P008-S4-A],
BY25D16A@SOP8 (208mil) [GX1032-P008-S4-A],
BY25D16A@USON8 [GX4076-S4],
BY25D20@SOP8 (150mil) [GX1016-P008-S4-A],
BY25D20@SOP8 (208mil) [GX1032-P008-S4-A],
BY25D20@USON8 [GX4076-S4],
BY25D40@SOP8 (150mil) [GX1016-P008-S4-A],
BY25D40@SOP8 (208mil) [GX1032-P008-S4-A],
BY25D40@USON8 [GX4076-S4],
BY25D80@SOP8 (150mil) [GX1016-P008-S4-A],
BY25D80@SOP8 (208mil) [GX1032-P008-S4-A],
BY25D80@USON8 [GX4076-S4], BY25Q128AS@SOP8 [GX1032-P008-S4-A],
BY25Q128AS@WSON8 [GX4005-S4 GX4050-S4],
BY25Q32BS@SOP8 (150mil) [GX1016-P008-S4-A],
BY25Q32BS@SOP8 (208mil) [GX1032-P008-S4-A],
BY25Q32BS@USON8 [GX4076-S4],
BY25Q32BS@WSON8 [GX4005-S4 GX4050-S4],
BY25Q64AS@SOP8 (150mil) [GX1016-P008-S4-A],
BY25Q64AS@SOP8 (208mil) [GX1032-P008-S4-A],
BY25Q64AS@WSON8 [GX4005-S4 GX4050-S4],
BY25Q80A@SOP8 (150mil) [GX1016-P008-S4-A],
BY25Q80A@SOP8 (208mil) [GX1032-P008-S4-A],
BY25Q80A@USON8 [GX4076-S4],
BY25Q80A@WSON8 [GX4005-S4 GX4050-S4],

BRIGHT

E (E) PROM/FRAM/NVRAM

BM29F040 [GX0001], BM29F040@PLCC332 [GX2032 GX2232],
BM29F040@TSOP32 [GX1002],

BRIGHTPOWER

MICROCONTROLLER

BP6601@QSOP24 [GX1025-P024],

CATALYST

E (E) PROM/FRAM/NVRAM

CAT1320@DIP8 [GX0001], CAT1320@SOIC8 [GX1016],
CAT1320@TDFN8 [GX0001], CAT1320@TSSOP8 [GX1001],

CAT1321@DIP8 [GX0001],
CAT1321@TDFN8 [GX0001],
CAT14002@SOIC8 [GX1016],
CAT14008@SOIC8 [GX1016],
CAT15002@SOIC8 [GX1016-P008],
CAT1640@DIP8 [GX0001],
CAT1640@TDFN8 [GX0001],
CAT1641@DIP8 [GX0001],
CAT1641@TDFN8 [GX0001],
CAT24AA01@SOIC8 [GX1016],
CAT24AA02@SOIC8 [GX1016],
CAT24AA04@SOIC8 [GX1016],
CAT24AA08@SOIC8 [GX1016],
CAT24AA16@SOIC8 [GX1016],
CAT24AC128@DIP8 [GX0001],
CAT24AC128@TSSOP14 [GX1000],
CAT24AC128@UDFN8 [GX4002 GX4076],
CAT24C00@SOIC8 [GX1016],
CAT24C01@DIP8 [GX0001],
CAT24C01@SOIC8 [GX1016],
CAT24C01@TSSOP8 [GX1001-p008],
CAT24C02@SOIC14 [GX1030],
CAT24C02@TDFN8 [GX4002],
CAT24C03@DIP8 [GX0001],
CAT24C03@TDFN8 [GX4002],
CAT24C04@DIP8 [GX0001],
CAT24C04@SOIC8 [GX1016],
CAT24C04@TSSOP8 [GX1001-p008],
CAT24C05@SOIC8 [GX1016],
CAT24C05@TSSOP8 [GX1001-p008],
CAT24C08@SOIC14 [GX1030],
CAT24C08@TDFN8 [GX4002],
CAT24C08I@DIP8 [GX0001],
CAT24C09@DIP8 [GX0001],
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CAT24C128@DIP8 [GX0001],
CAT24C128@TSSOP8 [GX1001],
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CAT24C164@SOIC8 [GX1016],
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CAT24C256@SOP8 [GX1016],
CAT24C32@SOP8 [GX1016],
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CAT24FC16@TSSOP8 [GX1001-p008],
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CAT24FC256@SOP8 [GX1016],
CAT1321@SOIC8 [GX1016],
CAT1321@TSSOP8 [GX1001],
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CAT14016@SOIC8 [GX1016],
CAT15004@SOIC8 [GX1016-P008],
CAT1640@SOIC8 [GX1016],
CAT1640@TSSOP8 [GX1001],
CAT1641@SOIC8 [GX1016],
CAT1641@TSSOP8 [GX1001],
CAT24AA01@TSOT-23 [GX1041],
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CAT24AA08@TSOT-23 [GX1041],
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CAT24C16I@SOIC8 [GX1016],
CAT24C21@SOIC8 [GX1016],
CAT24C256@DIP8 [GX0001],
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CAT24FC17@TDFN8 [GX4002],
CAT24FC256@DIP8 [GX0001],
CAT24FC256@TDFN8 [GX4005],

CAT24FC256@TSSOP8 [GX1001],
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CAT24WC65@SOP8 [GX1016],
CAT24WC66@SOP8 [GX1016],
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CAT25020(S)@SOIC8 [GX1032-P008],
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CAT25C02@SOIC16 [GX1016],
CAT25C02@TSSOP14 [GX1000],
CAT25C03@DIP8 [GX0001],
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CAT25C04@SOIC8 [GX1016-P008],
CAT25C04@TSSOP8 [GX1001-P008],
CAT25C05@SOIC8 [GX1016-P008],
CAT25C05@TSSOP8 [GX1001-P008],
CAT25C08@SOIC16 [GX1016],
CAT25C08@TSSOP14 [GX1000],
CAT25C09@DIP8 [GX0001],
CAT25C09@TSSOP14 [GX1000],
CAT25C11@DIP8 [GX0001],
CAT25C11@TSSOP14 [GX1000],
CAT25C128@DIP8 [GX0001],
CAT25C128@SOIC8[150 mil] [GX1016-P008],
CAT25C128@SOIC8[208 mil] [GX1032-P008],
CAT24FC32@DIP8 [GX0001],
CAT24FC32@TDFN8 [GX4005],
CAT24FC64@DIP8 [GX0001],
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CAT24FC65@DIP8 [GX0001],
CAT24FC65@TDFN8 [GX4005],
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CAT24LC02@TDFN8 [GX4002],
CAT24WC01@DIP8 [GX0001],
CAT24WC01@TSSOP8 [GX1001-p008],
CAT24WC02@SOIC8 [GX1016],
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CAT24WC04@SOIC8 [GX1016],
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CAT24WC129@DIP8 [GX0001],
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CAT25020(U)@TSSOP8 [GX1016-P008],
CAT25040(S)@SOIC8 [GX1032-P008],
CAT25040@DIP8 [GX0001],
CAT25C01@SOIC16 [GX1016],
CAT25C01@TSSOP14 [GX1001-P008],
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CAT25C03@SOIC8 [GX1016-P008],
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CAT25C04@SOIC16 [GX1016],
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CAT25C05@DIP8 [GX0001],
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CAT25C17@SOIC8 [GX1016-P008],
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CAT25C256@SOIC8[208 mil] [GX1032-P008],
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CAT25C65@SOIC8 [GX1016-P008],
CAT27010 [GX0001],
CAT27010@TSOP32 [GX1002],
CAT27512@DIP28 [GX0001],
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CAT27HC256I@DIP28 [GX0001],
CAT28C256 [GX0001],
CAT28C256@TSOP28 [GX1024],
CAT28C256I@PLCC32 [GX2032],
CAT28C257 [GX0001],
CAT28C257@TSOP28 [GX1024],
CAT28C512@PLCC32 [GX2032],
CAT28C513@PLCC32 [GX2032],
CAT28C64B@PLCC32 [GX2032],
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CAT28C64BI@PLCC32 [GX2032],
CAT28C65B [GX0001],
CAT28C65B@TSOP28 [GX1024],
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CAT28LV256@TSOP28 [GX1024],
CAT28LV64@PLCC32 [GX2032],
CAT28LV65 [GX0001],
CAT28LV65@TSOP28 [GX1024],
CAT33C101(08bit)@SOIC8 [GX1016-P008],
CAT33C101(16bit)@DIP8 [GX0001],
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CAT33C101H(08bit)@DIP8 [GX0001],
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CAT33C104(08bit)@DIP8 [GX0001],
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CAT34C02@DIP8 [GX0001],
CAT25C128@TSSOP20 [GX1000],
CAT25C16@SOIC16 [GX1016],
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CAT27512@PLCC32 [GX2032],
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CAT27HC256@PLCC32 [GX2032],
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CAT28C256@PLCC32 [GX2032],
CAT28C256I [GX0001],
CAT28C256I@TSOP28 [GX1024],
CAT28C257@PLCC32 [GX2032],
CAT28C512 [GX0001],
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CAT93HC46(16bit)(U)@TSSOP8 [GX1001-P008-S4],

CBC MICROELECTRONICS

E (E) PROM/FRAM/NVRAM

MC24LC02@DIP8 [GX0001],
MC24LC02@TSSOP8 [GX1001-p008],
MC24LC04@SOP8 [GX1016],
MC24LC08@DIP8 [GX0001],
MC24LC08@TSSOP8 [GX1001-p008],
MC24LC16@SOP8 [GX1016],
MC24LC02@DIP8 [GX0001-S4],
MC24LC02@TSSOP8 [GX1001-P008-S4],
MC24LC04@SOP8 [GX1016-P008-S4-A],
MC24LC08@DIP8 [GX0001-S4],
MC24LC08@TSSOP8 [GX1001-P008-S4],
MC24LC16@SOP8 [GX1016-P008-S4-A],
MC24LC02@SOP8 [GX1016],
MC24LC04@DIP8 [GX0001],
MC24LC04@TSSOP8 [GX1001-p008],
MC24LC08@SOP8 [GX1016],
MC24LC16@DIP8 [GX0001],
MC24LC16@TSSOP8 [GX1001-p008],
MC24LC02@SOP8 [GX1016-P008-S4-A],
MC24LC04@DIP8 [GX0001-S4],
MC24LC04@TSSOP8 [GX1001-P008-S4],
MC24LC08@SOP8 [GX1016-P008-S4-A],
MC24LC16@DIP8 [GX0001-S4],
MC24LC16@TSSOP8 [GX1001-P008-S4],

CEON

E (E) PROM/FRAM/NVRAM

EN27SN1G08@BGA63 [GX5046-T001-S4],

CERAMATE

E (E) PROM/FRAM/NVRAM

24LC02@DIP8 [GX0001],
24LC02@TSSOP8 [GX1001-p008],
24LC02@SOIC8 [GX1016],
24LC08@DIP8 [GX0001],

24LC08@SOIC8 [GX1016],
24LC16@DIP8 [GX0001],
24LC16@TSSOP8 [GX1001-p008],
24LLC02@SOIC8 [GX1016],
24LLC08@DIP8 [GX0001],
24LLC08@TSSOP8 [GX1001-p008],
93LC46@SOIC8 [GX1016-P008],
93LC46R@SOIC8 [GX1016-P008],
93LC56@SOIC8 [GX1016-P008],
93LC66@SOIC8 [GX1016-P008],
24LC02@SOIC8 [GX1016-P008-S4-A],
24LC08@DIP8 [GX0001-S4],
24LC08@TSSOP8 [GX1001-P008-S4],
24LC16@SOIC8 [GX1016-P008-S4-A],
24LLC02@DIP8 [GX0001-S4],
24LLC02@TSSOP8 [GX1001-P008-S4],
24LLC08@SOIC8 [GX1016-P008-S4-A],
93LC46@SOIC8 [GX1016-P008-S4-A],
93LC56@SOIC8 [GX1016-P008-S4-A],
24LC08@TSSOP8 [GX1001-p008],
24LC16@SOIC8 [GX1016],
24LLC02@DIP8 [GX0001],
24LLC02@TSSOP8 [GX1001-p008],
24LLC08@SOIC8 [GX1016],
93LC46@DIP8 [GX0001],
93LC46R@DIP8 [GX0001],
93LC56@DIP8 [GX0001],
93LC66@DIP8 [GX0001],
24LC02@DIP8 [GX0001-S4],
24LC02@TSSOP8 [GX1001-P008-S4],
24LC08@SOIC8 [GX1016-P008-S4-A],
24LC16@DIP8 [GX0001-S4],
24LC16@TSSOP8 [GX1001-P008-S4],
24LLC02@SOIC8 [GX1016-P008-S4-A],
24LLC08@DIP8 [GX0001-S4],
24LLC08@TSSOP8 [GX1001-P008-S4],
93LC46R@SOIC8 [GX1016-P008-S4-A],
93LC66@SOIC8 [GX1016-P008-S4-A],

CETC58

PLD

JGAL16V8B@PDIP20 [GX0001],

CFEON

E (E) PROM/FRAM/NVRAM

EN29LV160AB@FBGA48 [GX5002-H2],
EN29LV160AT@FBGA48 [GX5002-H2],
EN29LV160B@FBGA48 [GX5002-H2],
EN29LV160T@FBGA48 [GX5002-H2],
EN29LV800AB@FBGA48 [GX5002-H2],
EN29LV800AT@FBGA48 [GX5002-H2],
EN29LV800B@TSOP48 [GX1004-H2],
EN29LV800BB@TSOP48 [GX1004-H2],
EN29LV800BT@TSOP48 [GX1004-H2],
EN29LV800CB@TSOP48 [GX1004-H2],
EN29LV800CT@TSOP48 [GX1004-H2],
EN29SL160B@FBGA48 [GX5002-H2],
EN29SL160T@FBGA48 [GX5002-H2],
EN29SL800B@FBGA48 [GX5002-H2],
EN29SL800T@FBGA48 [GX5002-H2],
EN27LN1G08@TSOP48 [GX1004-T001-S4],
EN27LN4G08-25TCP@TSOP48 [GX1004-T001-S4],
EN25F16@DIP8 [GX0001],
EN25F16@SOP8 [GX1032-P008],
EN25F80@DIP8 [GX0001],
EN25F80@VDFN8 [GX4005],
EN25Q128@SOIC16 [GX1033 GX1036-P016],
EN25Q128@TFBGA24 [GX5146],
EN25QH16@DIP8 [GX0001],
EN25QH16@SOP8 (200mil) [GX1032-P008],
EN25QH16@TFBGA24 [GX5146],
EN25QH256@SOIC16 [GX1033 GX1036-P016],
EN25QH256@TFBGA24 [GX5146],
EN25T16@SOP8 [GX1032-P008],
EN29LV160AB@TSOP48 [GX1004-H2],
EN29LV160AT@TSOP48 [GX1004-H2],
EN29LV160B@TSOP48 [GX1004-H2],
EN29LV160T@TSOP48 [GX1004-H2],
EN29LV800AB@TSOP48 [GX1004-H2],
EN29LV800AT@TSOP48 [GX1004-H2],
EN29LV800BB@FBGA48 [GX5002-H2],
EN29LV800BT@FBGA48 [GX5002-H2],
EN29LV800CB@FBGA48 [GX5002-H2],
EN29LV800CT@FBGA48 [GX5002-H2],
EN29LV800T@TSOP48 [GX1004-H2],
EN29SL160B@TSOP48 [GX1004-H2],
EN29SL160T@TSOP48 [GX1004-H2],
EN29SL800B@TSOP48 [GX1004-H2],
EN29SL800T@TSOP48 [GX1004-H2],
EN27LN2G08@TSOP48 [GX1004-T001-S4],
EN25F16@SOP16 [GX1036-P016],
EN25F16@VDFN8 [GX4005],
EN25F80@SOP8 [GX1032-P008],
EN25Q128@VDFN8 [GX4006],
EN25QH16@SOP8 (150mil) [GX1016-P008],
EN25QH16@VDFN8 [GX4006],
EN25QH256@VDFN8 [GX4006],
EN25T16@VDFN8 [GX4005],

EN29F002AB [GX0001],
EN29F002AB@TSOP32 [GX1002],
EN29F002ANB@PLCC32 [GX2032 GX2232],
EN29F002ANT [GX0001],
EN29F002ANT@TSOP32 [GX1002],
EN29F002AT@PLCC32 [GX2032 GX2232],
EN29F002B [GX0001],
EN29F002B@TSOP32 [GX1002],
EN29F002NB@PLCC32 [GX2032 GX2232],
EN29F002NT [GX0001],
EN29F002NT@TSOP32 [GX1002],
EN29F002T@PLCC32 [GX2032 GX2232],
EN29F010 [GX0001],
EN29F010@TSOP32 [GX1002],
EN29F040 [GX0001],
EN29F040@TSOP32 [GX1002],
EN29F040A@PLCC32 [GX2032 GX2232],
EN29F080@TSOP40 [GX1006],
EN29F512@PLCC32 [GX2032 GX2232],
EN29F512@VSOP32 [GX1003],
EN29GA128L@FBGA64 [GX5074],
EN29GA256L@FBGA64 [GX5074],
EN29GL064AB@TSOP48 [GX1004],
EN29GL064AT@TSOP48 [GX1004],
EN29GL064B@TSOP48 [GX1004],
EN29GL064H@TSOP56 [GX1011],
EN29GL064L@TSOP56 [GX1011],
EN29GL064T@TSOP48 [GX1004],
EN29GL128H@TSOP56 [GX1011],
EN29GL128L@TSOP56 [GX1011],
EN29GL256H@TSOP56 [GX1011],
EN29GL256L@TSOP56 [GX1011],
EN29LV010@TSOP32 [GX1002],
EN29LV040@PLCC32 [GX2032 GX2232],
EN29LV040@VSOP32 [GX1003],
EN29LV040A@PLCC32 [GX2032 GX2232],
EN29LV040A@VSOP32 [GX1003],
EN29LV160AB@TSOP48 [GX1004],
EN29LV160AT@TSOP48 [GX1004],
EN29LV160B@TSOP48 [GX1004],
EN29LV160BB@TSOP48 [GX1004],
EN29LV160BT@TSOP48 [GX1004],
EN29LV160CB@TSOP48 [GX1004],
EN29LV160CT@TSOP48 [GX1004],
EN29LV160T@TSOP48 [GX1004],
EN29LV320AB@TSOP48 [GX1004],
EN29LV320AT@TSOP48 [GX1004],
EN29LV320B@TSOP48 [GX1004],
EN29LV320BB@TSOP48 [GX1004],
EN29LV320BT@TSOP48 [GX1004],
EN29LV320CB@TSOP48 [GX1004],
EN29LV320CT@TSOP48 [GX1004],
EN29LV320T@TSOP48 [GX1004],
EN29LV400AB@TSOP48 [GX1004],
EN29LV400AT@TSOP48 [GX1004],
EN29LV400B@TSOP48 [GX1004],
EN29LV400T@TSOP48 [GX1004],
EN29LV512@TSOP32 [GX1002],
EN29LV640AB@FBGA48 [GX5002],
EN29LV640AT@FBGA48 [GX5002],
EN29LV640B@FBGA48 [GX5002],
EN29F002AB@PLCC32 [GX2032 GX2232],
EN29F002ANB [GX0001],
EN29F002ANB@TSOP32 [GX1002],
EN29F002ANT@PLCC32 [GX2032 GX2232],
EN29F002AT [GX0001],
EN29F002AT@TSOP32 [GX1002],
EN29F002B@PLCC32 [GX2032 GX2232],
EN29F002NB [GX0001],
EN29F002NB@TSOP32 [GX1002],
EN29F002NT@PLCC32 [GX2032 GX2232],
EN29F002T [GX0001],
EN29F002T@TSOP32 [GX1002],
EN29F010@PLCC32 [GX2032 GX2232],
EN29F010@VSOP32 [GX1003],
EN29F040@PLCC32 [GX2032 GX2232],
EN29F040A [GX0001],
EN29F040A@TSOP32 [GX1002],
EN29F512 [GX0001],
EN29F512@TSOP32 [GX1002],
EN29GA128H@FBGA64 [GX5074],
EN29GA256H@FBGA64 [GX5074],
EN29GL064AB@FBGA48 [GX5002],
EN29GL064AT@FBGA48 [GX5002],
EN29GL064B@FBGA48 [GX5002],
EN29GL064H@FBGA64 [GX5074],
EN29GL064L@FBGA64 [GX5074],
EN29GL064T@FBGA48 [GX5002],
EN29GL128H@FBGA64 [GX5074],
EN29GL128L@FBGA64 [GX5074],
EN29GL256H@FBGA64 [GX5074],
EN29GL256L@FBGA64 [GX5074],
EN29LV010@PLCC32 [GX2032 GX2232],
EN29LV010@VSOP32 [GX1003],
EN29LV040@TSOP32 [GX1002],
EN29LV040A [GX0001],
EN29LV040A@TSOP32 [GX1002],
EN29LV160AB@FBGA48 [GX5002],
EN29LV160AT@FBGA48 [GX5002],
EN29LV160B@FBGA48 [GX5002],
EN29LV160BB@FBGA48 [GX5002],
EN29LV160BT@FBGA48 [GX5002],
EN29LV160CB@FBGA48 [GX5002],
EN29LV160CT@FBGA48 [GX5002],
EN29LV160T@FBGA48 [GX5002],
EN29LV320AB@FBGA48 [GX5002],
EN29LV320AT@FBGA48 [GX5002],
EN29LV320B@FBGA48 [GX5002],
EN29LV320BB@FBGA48 [GX5002],
EN29LV320BT@FBGA48 [GX5002],
EN29LV320CB@FBGA48 [GX5002],
EN29LV320CT@FBGA48 [GX5002],
EN29LV320T@FBGA48 [GX5002],
EN29LV400AB@FBGA48 [GX5002],
EN29LV400AT@FBGA48 [GX5002],
EN29LV400B@FBGA48 [GX5002],
EN29LV400T@FBGA48 [GX5002],
EN29LV512@PLCC32 [GX2032 GX2232],
EN29LV512@VSOP32 [GX1003],
EN29LV640AB@TSOP48 [GX1004],
EN29LV640AT@TSOP48 [GX1004],
EN29LV640B@TSOP48 [GX1004],

EN29LV640H@FBGA48 [GX5002], EN29LV640H@TSOP48 [GX1004],
EN29LV640L@FBGA48 [GX5002], EN29LV640L@TSOP48 [GX1004],
EN29LV640T@FBGA48 [GX5002], EN29LV640T@TSOP48 [GX1004],
EN29LV641H@TSOP48 [GX1004], EN29LV641L@TSOP48 [GX1004],
EN29LV800AB@FBGA48 [GX5002], EN29LV800AB@TSOP48 [GX1004],
EN29LV800AT@FBGA48 [GX5002], EN29LV800AT@TSOP48 [GX1004],
EN29LV800B@TSOP48 [GX1004], EN29LV800BB@FBGA48 [GX5002],
EN29LV800BB@TSOP48 [GX1004], EN29LV800BT@FBGA48 [GX5002],
EN29LV800BT@TSOP48 [GX1004], EN29LV800CB@FBGA48 [GX5002],
EN29LV800CB@TSOP48 [GX1004], EN29LV800CT@FBGA48 [GX5002],
EN29LV800CT@TSOP48 [GX1004], EN29LV800T@TSOP48 [GX1004],
EN29NS064@FBGA56 [GX5094], EN29PL032@FBGA48 [GX5002],
EN29PL032@FBGA56 [GX5045], EN29PL032@TSOP48 [GX1004],
EN29PL032A@TSOP48 [GX1004], EN29PL064@FBGA48 [GX5002],
EN29PL064@FBGA56 [GX5045], EN29PL064@TSOP48 [GX1004],
EN29SL160B@FBGA48 [GX5002], EN29SL160B@TSOP48 [GX1004],
EN29SL160T@FBGA48 [GX5002], EN29SL160T@TSOP48 [GX1004],
EN29SL400B@FBGA48 [GX5002], EN29SL400B@TSOP48 [GX1004],
EN29SL400T@FBGA48 [GX5002], EN29SL400T@TSOP48 [GX1004],
EN29SL800B@FBGA48 [GX5002], EN29SL800B@TSOP48 [GX1004],
EN29SL800T@FBGA48 [GX5002], EN29SL800T@TSOP48 [GX1004],
EN39SL160H@FBGA48 [GX5002], EN39SL160L@FBGA48 [GX5002],
EN39SL800@FBGA48 [GX5002], EN39SL801@FBGA48 [GX5002],
EN71GL03280@FBGA56 [GX5045], EN71GL032A0@FBGA56 [GX5045],
EN71GL064B0@FBGA56 [GX5045], EN71GL128B0@FBGA56 [GX5045],
EN71NS032A0@FBGA56 [GX5094], EN71NS064B0@FBGA56 [GX5094],
EN71NS128B0@FBGA56 [GX5094], EN71NS128C0@FBGA56 [GX5094],
EN71PL03280@FBGA56 [GX5045], EN71PL032A0@FBGA56 [GX5045],
EN71PL032A0A@FBGA56 [GX5045], EN71PL064A0@FBGA56 [GX5045],
EN71PL064B0@FBGA56 [GX5045], EN25F16@DIP8 [GX0001],
EN25F16@SOP16 [GX1036-P016-S4-A], EN25F16@SOP8 [GX1032-P008-S4-A],
EN25F16@VDFN8 [GX4005-S4], EN25F80@DIP8 [GX0001],
EN25F80@SOP8 [GX1032-P008-S4-A], EN25F80@VDFN8 [GX4005-S4],
EN25Q128@SOIC16 [GX1036-P016-S4-A], EN25Q128@TFBGA24 [GX5146-S4],
EN25Q128@VDFN8 [GX4006-S4], EN25QH16@DIP8 [GX0001],
EN25QH16@SOP8 (150mil) [GX1016-P008-S4-A],
EN25QH16@SOP8 (200mil) [GX1032-P008-S4-A],
EN25QH16@TFBGA24 [GX5146-S4], EN25QH16@VDFN8 [GX4006-S4],
EN25QH16A@DIP8 [GX0001],
EN25QH16A@SOP8 (150mil) [GX1016-P008-S4-A],
EN25QH16A@SOP8 (200mil) [GX1032-P008-S4-A],
EN25QH16A@TFBGA24 [GX5146-S4], EN25QH16A@VDFN8 [GX4006-S4],
EN25T16@SOP8 [GX1032-P008-S4-A], EN25T16@VDFN8 [GX4005-S4],
EN27LNG08@BGA63 [GX5046-T001-S4], EN27SN1G16@BGA63 [GX5046-T001-S4],
EN29LV160BB@TSOP48 [GX1004-T002-S4],
EN29LV160BT@TSOP48 [GX1004-T002-S4],
EN29LV160CB@TSOP48 [GX1004-T002-S4],
EN29LV160CT (new)@TSOP48 [GX1004-T002-S4],
EN29LV160CT@TSOP48 [GX1004-T002-S4],
EN29LV320AB@TSOP48 [GX1004-T002-S4],
EN29LV320AT@TSOP48 [GX1004-T002-S4],
EN29LV320B@TSOP48 [GX1004-T002-S4], EN29LV320BB@TSOP48 [GX1004-T002-S4],
EN29LV320BT@TSOP48 [GX1004-T002-S4],
EN29LV320CB@TSOP48 [GX1004-T002-S4],
EN29LV320CT@TSOP48 [GX1004-T002-S4],
EN29LV320T@TSOP48 [GX1004-T002-S4], EN29LV640AB@TSOP48 [GX1004-T002-S4],
EN29LV640AT@TSOP48 [GX1004-T002-S4],
EN29LV640B@TSOP48 [GX1004-T002-S4], EN29LV640H@TSOP48 [GX1004-T002-S4],
EN29LV640L@TSOP48 [GX1004-T002-S4], EN29LV640T@TSOP48 [GX1004-T002-S4],
EN71SN10E-45CFWP@BGA107 [GX5028-T001-S4],
EN71SN10E-45EBWP@BGA130 [GX5140-T001-S4],

EN71SN10F-45EBWP@BGA130 [GX5140-T001-S4],
EN71SN2BGD11@BGA137 [GX5011-T001-S4],

CHANGHONG

MICROCONTROLLER

HMC3201SG@LQFP44 [GX3003 GX3005 GX3084 GX3144],
HMC3201SG@LQFP44 [GX3005-T002-S4],

CHEMTRONICS

MICROCONTROLLER

CT1C08@MLF24@QFN24 [GX4012], CT1C08S@MLF24@QFN24 [GX4012],

CHERVON

MICROCONTROLLER

nRF52832-QFAA(UICR)(*)@QFN48 [GX4043],
nRF52832-QFAA(UICR)@QFN48 [GX4043], PAC5210@QFN56 [GX4022],
PAC5220@QFN56 [GX4022], PAC5222@QFN48 [GX4043],
PAC5223@QFN48 [GX4043], PAC5225@QFN48 [GX4043],
PAC5232QX@51LSLP [GX4022], PAC5250@QFN57 [GX4082],
PAC5253@QFN57 [GX4082], PAC5255@QFN57 [GX4082],
PAC5256@QFN57 [GX4082], PAC5523@QFN48 [GX4043],
PAC5532QX@51LSLP [GX4022],

CHINGIS

E (E) PROM/FRAM/NVRAM

PM25LD010@SOP8 [GX1016-P008], PM25LD010@TSSOP8 [GX1001-P008],
PM25LD010@WSON8 [GX4005], PM25LD010C@SOP8 [GX1016-P008],
PM25LD010C@TSSOP8 [GX1001-P008], PM25LD010C@WSON8 [GX4005],
PM25LD020@SOP8 [GX1016-P008], PM25LD020@TSSOP8 [GX1001-P008],
PM25LD020@WSON8 [GX4005], PM25LD020C@SOP8 [GX1016-P008],
PM25LD020C@TSSOP8 [GX1001-P008], PM25LD020C@WSON8 [GX4005],
PM25LD040(B)@SOIC8 [GX1032-P008], PM25LD040(Q)@WSON8 [GX4005],
PM25LD040(S)@SOIC8 [GX1016-P008], PM25LD256C@SOIC8 [GX1016-P008],
PM25LD256C@TSSOP8 [GX1001-P008], PM25LD256C@WSON8 [GX4005],
PM25LD512@SOP8 [GX1016-P008], PM25LD512@TSSOP8 [GX1001-P008],
PM25LD512@WSON8 [GX4005], PM25LD512C@SOP8 [GX1016-P008],
PM25LD512C@TSSOP8 [GX1001-P008], PM25LD512C@WSON8 [GX4005],
PM25LV010(B)@SOIC8 [GX1032-P008], PM25LV010(Q)@WSON8 [GX4005],
PM25LV010(S)@SOIC8 [GX1016-P008], PM25LV010A@SOIC8 [GX1016-P008],
PM25LV010A@WSON8 [GX4005], PM25LV016@SOIC8 [GX1016-P008],
PM25LV016@WSON8 [GX4005], PM25LV016A@SOIC8 [GX1016-P008],
PM25LV016A@WSON8 [GX4005], PM25LV020(B)@SOIC8 [GX1032-P008],
PM25LV020(Q)@WSON8 [GX4005], PM25LV020(S)@SOIC8 [GX1016-P008],
PM25LV040(B)@SOIC8 [GX1032-P008], PM25LV040(Q)@WSON8 [GX4005],
PM25LV040(S)@SOIC8 [GX1016-P008], PM25LV080@SOIC8 [GX1016-P008],
PM25LV080@WSON8 [GX4005], PM25LV080A@SOIC8 [GX1016-P008],
PM25LV080A@WSON8 [GX4005], PM25LV512(B)@SOIC8 [GX1032-P008],
PM25LV512(Q)@WSON8 [GX4005], PM25LV512(S)@SOIC8 [GX1016-P008],
PM25W020(B)@SOIC8 [GX1032-P008], PM25W020(Q)@WSON8 [GX4005],

PM25W020(S)@SOIC8 [GX1016-P008], PM29F002B [GX0001],
PM29F002B@PLCC32 [GX2032], PM29F002T [GX0001],
PM29F002T@PLCC32 [GX2032], PM29F004B [GX0001],
PM29F004B@PLCC32 [GX2032], PM29F004T [GX0001],
PM29F004T@PLCC32 [GX2032], PM29LV002B [GX0001],
PM29LV002B@PLCC32 [GX2032], PM29LV002B@VSOP32 [GX1003],
PM29LV002T [GX0001], PM29LV002T@PLCC32 [GX2032],
PM29LV002T@VSOP32 [GX1003], PM29LV004B@PLCC32 [GX2032],
PM29LV004B@VSOP32 [GX1003], PM29LV004T@PLCC32 [GX2032],
PM29LV004T@VSOP32 [GX1003], PM29LV104RB@PLCC32 [GX2032],
PM29LV104RB@VSOP32 [GX1003], PM29LV104RT@PLCC32 [GX2032],
PM29LV104RT@VSOP32 [GX1003], PM37VF512 [GX0001],
PM37VF512@PLCC32 [GX2032], PM37VF512@VSOP32 [GX1003],
PM39F010 [GX0001], PM39F010@PLCC32 [GX2032],
PM39F010@VSOP32 [GX1003], PM39F020 [GX0001],
PM39F020@PLCC32 [GX2032], PM39F020@VSOP32 [GX1003],
PM39F040 [GX0001], PM39F040@PLCC32 [GX2032],
PM39F040@VSOP32 [GX1003], PM39LV010@PLCC32 [GX2032],
PM39LV010@VSOP32 [GX1003], PM39LV010R@PLCC32 [GX2032],
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PM25LD040(B)@SOIC8 [GX1032-P008-S4-A],
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PM25LD040(S)@SOIC8 [GX1016-P008-S4-A],
PM25LD256C@SOIC8 [GX1016-P008-S4-A],
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PM25LV020(Q)@WSON8 [GX4005-S4],
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PM25LV040(S)@SOIC8 [GX1016-P008-S4-A],
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PM25W020(B)@SOIC8 [GX1032-P008-S4-A],
PM25W020(Q)@WSON8 [GX4005-S4],
PM25W020(S)@SOIC8 [GX1016-P008-S4-A],

CHINT

MICROCONTROLLER

FM3318@LQFP80 [GX3134-T082-S4],

CHIPONE

MICROCONTROLLER

ICN1137@QFN28 [GX4036], ICN1218@QFN40 [GX4017 GX4064],
ICN68940@QFN40 [GX4017 GX4064], ICN1137@QFN28 [GX4036-S4],

CHIPSBANK

MICROCONTROLLER

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CBM7308A3S2C@SOP16 [GX1016], CBM7308A3S2D@SOP16 [GX1016],
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CBM7312A3S2B@SOP20 [GX1036-P020], CBM7312A3S2C@SOP20 [GX1036-P020],
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CBM7320A4P1B@SSOP28 [GX1001], CBM7320A4P1C@SSOP28 [GX1001],
CBM7320A4P1D@SSOP28 [GX1001], CBM7320A4P2B@SSOP28 [GX1001],
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CBM7320FBS1A@SSOP28 [GX1001], CBM7320FP1A@SSOP28 [GX1001],
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CBM7326A5Q2B@QFP32 [GX3001 GX3061], CBM7326A5Q2C@QFP32 [GX3001 GX3061],
CBM7326A5Q2D@QFP32 [GX3001 GX3061], CBM7326FQ1A@QFP32 [GX3001 GX3061],
CBM7326FQ2C@QFP32 [GX3001 GX3061], CBM7332A6Q1B@QFP44 [GX3002],
CBM7332A6Q1C@QFP44 [GX3002], CBM7332A6Q1D@QFP44 [GX3002],
CBM7332A6Q2B@QFP44 [GX3002], CBM7332A6Q2C@QFP44 [GX3002],
CBM7332A6Q2D@QFP44 [GX3002], CBM7332FQ1A@QFP44 [GX3002],

CHIPSIP

E (E) PROM/FRAM/NVRAM

CT48248A11246C2@FBGA119 [GX5184], CT48248NS246C1@FBGA119 [GX5184],
CT4824H11246C1@FBGA119 [GX5184], CT49248DD486C1@FBGA119 [GX5184],
CT4924J11486C4@FBGA119 [GX5184], M5E8126AB@BGA107 [GX5028-T001-S4],

CHIPSIP-CUSTOMER

E (E) PROM/FRAM/NVRAM

CT48248NS246C1 (RUIKE-1200)@FBGA119 [GX5184],
CT4824H11246C1 (RUIKE-1200)@FBGA119 [GX5184],

CHIPSWINNER

E (E) PROM/FRAM/NVRAM

CW24C02@DFN8 [GX4002], CW24C02@DIP8 [GX0001],
CW24C02@SOIC8 [GX1016], CW24C02@SOT23-5 [GX1041],

CW24C02@TSOT23-5 [GX1041],
CW24C02B@DFN8 [GX4002],
CW24C02B@SOIC8 [GX1016],
CW24C02B@TSOT23-5 [GX1041],
CW24C02C@DFN8 [GX4002],
CW24C02C@SOIC8 [GX1016],
CW24C02C@TSOT23-5 [GX1041],
CW24C04@DFN8 [GX4002],
CW24C04@SOIC8 [GX1016],
CW24C04@TSOT23-5 [GX1041],
CW24C04A@DFN8 [GX4002],
CW24C04A@SOIC8 [GX1016],
CW24C04A@TSOT23-5 [GX1041],
CW24C08@DFN8 [GX4002],
CW24C08@SOIC8 [GX1016],
CW24C08@TSOT23-5 [GX1041],
CW24C08B@DFN8 [GX4002],
CW24C08B@SOIC8 [GX1016],
CW24C08B@TSOT23-5 [GX1041],
CW24C08C@DFN8 [GX4002],
CW24C08C@SOIC8 [GX1016],
CW24C08C@TSOT23-5 [GX1041],
CW24C128@DFN8 [GX4002 GX4076],
CW24C128@SOP8 [GX1016],
CW24C16@DFN8 [GX4002],
CW24C16@SOIC8 [GX1016],
CW24C16@TSOT23-5 [GX1041],
CW24C16A@DFN8 [GX4002],
CW24C16A@SOIC8 [GX1016],
CW24C16A@TSOT23-5 [GX1041],
CW24C256@DFN8 [GX4002 GX4076],
CW24C256@SOP8 [GX1016],
CW24C32@DFN8 [GX4002 GX4076],
CW24C32@SOP8 [GX1016],
CW24C64@DFN8 [GX4002 GX4076],
CW24C64@SOP8 [GX1016],
CW25P01@SOP8 [GX1016-P008],
CW25P05@SOP8 [GX1016-P008],
CW24C02@DFN8 [GX4076-S4-A],
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CW24C02@TSOT23-5 [GX1041],
CW24C02B@DFN8 [GX4076-S4-A],
CW24C02B@SOIC8 [GX1016-P008-S4-A],
CW24C02B@TSOT23-5 [GX1041],
CW24C02C@DFN8 [GX4076-S4-A],
CW24C02C@SOIC8 [GX1016-P008-S4-A],
CW24C02C@TSOT23-5 [GX1041],
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CW24C128@TSSOP8 [GX1001],
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CW24C256@TSSOP8 [GX1001],
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CW24C32@TSSOP8 [GX1001],
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CW24C64@TSSOP8 [GX1001],
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CW24C02@SOT23-5 [GX1041],
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CW24C64@DIP8 [GX0001-S4], CW24C64@SOP8 [GX1016-P008-S4-A],
CW24C64@TSSOP8 [GX1001-P008-S4],

MICROCONTROLLER

CW89F51@DIP40 [GX0001], CW89F51@PLCC44 [GX2044],
CW89F51@TQFP44 [GX3003], CW89F52@DIP40 [GX0001],
CW89F52@PLCC44 [GX2044], CW89F52@TQFP44 [GX3003],
CW89F54@DIP40 [GX0001], CW89F54@PLCC44 [GX2044],
CW89F54@TQFP44 [GX3003],

CHRONTEL

MICROCONTROLLER

9904AMF@SOP8 [GX1016-P008], CH9904AMF@SOP8 [GX1016-P008],
CH9904A@SOP8 [GX1016-P008-S4],

CKD TECHNOLOGY

E (E) PROM/FRAM/NVRAM

CKD24A02@DIP8 [GX0001], CKD24A02@SOP8 [GX1016],
CKD24A02@DIP8 [GX0001-S4], CKD24A02@SOP8 [GX1016-P008-S4-A],

CORERIVER

E (E) PROM/FRAM/NVRAM

CR24C01@DIP8 [GX0001], CR24C01@SOIC8 [GX1016],
CR24C01@TDFN8 [GX4002], CR24C01@TSSOP8 [GX1001-p008],
CR24C02@DIP8 [GX0001], CR24C02@SOIC8 [GX1016],
CR24C02@TDFN8 [GX4002], CR24C02@TSSOP8 [GX1001-p008],
CR24C04@DIP8 [GX0001], CR24C04@SOIC8 [GX1016],
CR24C04@TDFN8 [GX4002], CR24C04@TSSOP8 [GX1001-p008],
CR24C08@DIP8 [GX0001], CR24C08@SOIC8 [GX1016],
CR24C08@TDFN8 [GX4002], CR24C08@TSSOP8 [GX1001-p008],
CR24C128@DIP8 [GX0001], CR24C128@SOIC8 [GX1016],
CR24C128@TSSOP8 [GX1001], CR24C16@DIP8 [GX0001],
CR24C16@SOIC8 [GX1016], CR24C16@TDFN8 [GX4002],
CR24C16@TSSOP8 [GX1001-p008], CR24C256@DIP8 [GX0001],

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CR24C64@DIP8 [GX0001-S4],
CR24C64@TSSOP8 [GX1001-P008-S4],

MICROCONTROLLER

GC220@TSSOP20 [GX1001-P020],
GC222@TSSOP20 [GX1001-P020],
GC230@SOP8 [GX1016-P008 GX1045],
GC230@TSSOP16 [GX1001-P016 GX1000-P016],
TC800@QFN48 [GX4043],
GC221@TSSOP20 [GX1001-P020],
GC230@SOP20 [GX1036-P020],
TC800@QFN68 [GX4071],

CUSTOMER

MICROCONTROLLER

MC56F8023VLC@LQFP32 [GX3001],
MC56F8027VLD@LQFP64 [GX3011],
MC56F8035VLD@LQFP44 [GX3003 GX3005],
MC56F8036VLF@LQFP48 [GX3007],
MC56F8245MLD@LQFP44 [GX3003 GX3005],
MC56F8245VLD@LQFP44 [GX3003 GX3005],
MC56F8246MLF@LQFP48 [GX3007],
MC56F8247MLH@LQFP64 [GX3011],
MC56F8255MLD@LQFP44 [GX3003 GX3005],
MC56F8255VLD@LQFP44 [GX3003 GX3005],
MC56F8256MLF@LQFP48 [GX3007],
MC56F8257MLH@LQFP64 [GX3011],
PIC10F222@SOT6 [GX0001],
MC56F8025VLD@LQFP44 [GX3003 GX3005],
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MC56F8037VLH@LQFP64 [GX3011],
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MC56F8247VLH@LQFP64 [GX3011],
MC56F8256VLF@LQFP48 [GX3007],
MC56F8257VLH@LQFP64 [GX3011],
R5F21355CNFP@QFP52 [GX3010],

CYGNAL

MICROCONTROLLER

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C8051F002@TQFP32 [GX3001],
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C8051F005@TQFP64 [GX3011],
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C8051F132@TQFP100 [GX3021],
C8051F133@TQFP64 [GX3011],
C8051F300@QFN11 [GX4007],
C8051F300-GS@SOIC14 [GX1016-P014],
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CYPRESS

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MB9AF134KQN(SWD+UART)@QFN48 [GX4021],
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S26KL512S@FBGA24 [GX5157], S26KS128S@FBGA24 [GX5157],
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TMA525C-34FNI24ZZ@WLCSP34 [GX5331], CY8C4014SXI-421@SOIC16 [GX1016-S4],
CY8C4014SXI-424@SOIC16 [GX1016-S4],

CYPRESS

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MB9BF122KPMC (SWD)@LQFP48 [GX3007],

CYROD

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CRD89C4051@DIP20 [GX0001], CRD89C4051@SOIC20 [GX1033],
CRD89C51@DIP40 [GX0001], CRD89C51@PLCC44 [GX2044 GX2244],
CRD89C51@TQFP44 [GX3002], CRD89C512RD@DIP40 [GX0001],
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CRD89L51RC@PLCC44 [GX2044 GX2244],
CRD89L51RD@DIP40 [GX0001],
CRD89L51RD@TQFP44 [GX3002],
CRD89L665@PLCC44 [GX2044 GX2244],

DAHUA

MICROCONTROLLER

ATSAM3S4B@LQFP64 [GX3011 GX3057 GX3129 GX3140],
ATSAM3S8B@LQFP64 [GX3011 GX3057 GX3129 GX3140],
GD32F305RB@LQFP64 [GX3011 GX3057 GX3129 GX3140],
STM32F030R8@LQFP64 [GX3011 GX3057],
STM32F446RE@LQFP64 [GX3011 GX3057 GX3129 GX3140],

DALLAS

E (E) PROM/FRAM/NVRAM

DS1624@DIP8 [GX0001],
DS2431@TDFN6 [GX4000],
DS2431P@TSOC6 [GX1066],
DS2433S (3.9)@SOIC8 [GX1016-P008],
DS2460@SOIC8 [GX1016-P008],
DS24B33@TO-92 [GX0001],
DS1624@SOIC8 [GX1016],
DS2431@TO-92 [GX0001],
DS2433@PR-35 [GX0001],
DS2433S (5.5)@SOIC8 [GX1032-P008],
DS24B33@SOIC8 [GX1032-P008],

MICROCONTROLLER

DS87C520@DIP40 [GX0001],
DS87C520@TQFP44 [GX3003],
DS87C550@PLCC68 [GX2068],
DS87C520@PLCC44 [GX2044],
DS87C530@PLCC52 [GX2052],

DASHTEK

MICROCONTROLLER

IRON@QFN80 [GX0900],

DAZZO

MICROCONTROLLER

DAZ23010@QFN20 [GX4094],

DAZ26010@QFN24 [GX4012 GX4057],

DELTAWW

E (E) PROM/FRAM/NVRAM

LSB-MW726-DT0R@QFN48 [GX4144],

LSB-NW726-DT0R@QFN48 [GX4144],

MICROCONTROLLER

LSB-MW726-DT0R@QFN48 [GX4144],

UCD3020RGZR@QFN48 [GX4068-T080],

UCD3020RGZT@QFN48 [GX4068-T080],

UCD3138ARGCT@QFN64 [GX4070-T005],

UCD3138RGCT@QFN64 [GX4070-T005],

DENSE-PAC

E (E) PROM/FRAM/NVRAM

DPV27C101 [GX0001],

DPV27C101@PLCC32 [GX2032 GX2232],

DPV27C256@DIP28 [GX0001],

DPV27C256@PLCC32 [GX2032],

DPV27C512@DIP28 [GX0001],

DPV27C512@PLCC32 [GX2032],

DEUTRON

E (E) PROM/FRAM/NVRAM

AC25LV010@DIP8 [GX0001],

AC25LV010@SOIC8 [GX1016-P008],

AC25LV512@DIP8 [GX0001],

AC25LV512@SOIC8 [GX1016-P008],

P439LV010@PLCC32 [GX2032],

P439LV010@VSOP32 [GX1003],

P439LV040@PLCC32 [GX2032],

P439LV040@VSOP32 [GX1003],

P439VF088@TSOP48 [GX1004],

AC25LV010@DIP8 [GX0001],

AC25LV010@SOIC8 [GX1016-P008-S4-A],

AC25LV512@DIP8 [GX0001],

AC25LV512@SOIC8 [GX1016-P008-S4-A],

DIGIPOWER

MICROCONTROLLER

AD1610@TQFP52 [GX1086],

BLDC-52@TQFP52 [GX1086],

DOSILICON

E (E) PROM/FRAM/NVRAM

DS35M1GA@QFN8 [GX4073-T001-S41],

DS35M2GA@QFN8 [GX4073-T001-S41],

DS35M2GB@QFN8 [GX4073-T001-S41],

DS35Q1GA@QFN8 [GX4073-T001-S41],

DS35Q2GA@QFN8 [GX4073-T001-S41],

DS35Q2GB@QFN8 [GX4073-T001-S41],

DSND8G08S3M@BGA63 [GX5046-T001-S41],

DSND8G08S3N@BGA63 [GX5046-T001-S41],
FMN1ET1TCB@BGA162 [GX5256-T001-S41],
FMN2ET1TCD@BGA162 [GX5256-T001-S41],
FMN2ET2SCD@BGA162 [GX5256-T001-S41],
FMN4ET2TCB@BGA162 [GX5256-T001-S41],
FMN4ET2TCK@BGA162 [GX5256-T001-S41],
FMN4ET4DCF@BGA162 [GX5256-T001-S41],
FMND1G08S3D@BGA63 [GX5046-T001-S41],
FMND1G08U3D@BGA63 [GX5046-T001-S41],
FMND1G08U3D@BGA67 [GX5246-T001-S41],
FMND2G08S3D@BGA63 [GX5046-T001-S41],
FMND2G08S3D@BGA67 [GX5246-T001-S41],
FMND2G08S3D@TSOP48 [GX1004-T001-S41],
FMND2G08U3D@BGA63 [GX5046-T001-S41],
FMND2G08U3D@BGA67 [GX5246-T001-S41],
FMND4G08S3B@BGA63 [GX5046-T001-S41],
FMND4G08S3C@BGA63 [GX5046-T001-S41],
FMND4G08S3F@BGA63 [GX5046-T001-S41],
FMND4G08U3B@BGA63 [GX5046-T001-S41],
FMND4G08U3B@TSOP48 [GX1004-T001-S41],
FMND4G08U3C@BGA63 [GX5046-T001-S41],
FMND4G08U3C@TSOP48 [GX1004-T001-S41],
DS25M4BA@SOP8 [GX1032-P008-S4-A], DS25M4BA@WSON8 [GX4005-S4],
DS25Q16M@SOP8 (150mil) [GX1016-P008-S4-A],
DS25Q16M@SOP8 (208mil) [GX1032-P008-S4-A],
DS25Q16M@VSOP8 [GX1032-P008-S4-A], DS25Q28M@SOP8 [GX1032-P008-S4-A],
DS25Q28M@VSOP8 [GX1032-P008-S4-A],
DS25Q28M@WSON8 [GX4005-S4 GX4050-S4],
DS25Q32M@SOP8 [GX1032-P008-S4-A], DS25Q32M@VSOP8 [GX1032-P008-S4-A],
DS25Q4AM@SOP8 [GX1032-P008-S4-A], DS25Q64M@SOP8 [GX1032-P008-S4-A],
DS25Q64M@VSOP8 [GX1032-P008-S4-A],
DS25Q64M@WSON8 [GX4005-S4 GX4050-S4],
DS35M1GA@QFN8 [GX4073-T001-S4], DS35M2GA@QFN8 [GX4073-T001-S4],
DS35M2GB@QFN8 [GX4073-T001-S4], DS35Q1GA@QFN8 [GX4073-T001-S4],
DS35Q2GA@QFN8 [GX4073-T001-S4], DS35Q2GB@QFN8 [GX4073-T001-S4],
DSND8G08S3M@BGA63 [GX5046-T001-S4], DSND8G08S3N@BGA63 [GX5046-T001-S4],
FM25M4AA@SOIC16 [GX1036-P016-S4-A],
FM25M4AA@SOIC8 (150mil) [GX1016-P008-S4-A],
FM25M4AA@SOIC8 (200mil) [GX1032-P008-S4-A],
FM25M4AA@VSOP8 [GX1016-P008-S4-A], FM25M4AA@WSON8 [GX4005-S4],
FM25M64A@SOIC16 [GX1036-P016-S4-A],
FM25M64A@SOIC8 (150mil) [GX1016-P008-S4-A],
FM25M64A@SOIC8 (200mil) [GX1032-P008-S4-A],
FM25M64A@TFBGA24 (5*5) [GX5157-S4], FM25M64A@TFBGA24 (6*4) [GX5146-S4],
FM25M64A@VSOP8 [GX1016-P008-S4-A], FM25M64A@WSON8 [GX4005-S4],
FM25M64C@SOIC16 [GX1036-P016-S4-A],
FM25M64C@SOIC8 (150mil) [GX1016-P008-S4-A],
FM25M64C@SOIC8 (200mil) [GX1032-P008-S4-A],
FM25M64C@TFBGA24 (5*5) [GX5157-S4], FM25M64C@TFBGA24 (6*4) [GX5146-S4],
FM25M64C@VSOP8 [GX1016-P008-S4-A], FM25M64C@WSON8 [GX4005-S4],
FMN1ET1TCB@BGA162 [GX5256-T001-S4], FMN1SD5SBB@BGA130 [GX5140-T001-S4],
FMN2ET1TCD@BGA162 [GX5256-T001-S4], FMN2ET2SCD@BGA162 [GX5256-T001-S4],
FMN4ET2TCB@BGA162 [GX5256-T001-S4], FMN4ET2TCK@BGA162 [GX5256-T001-S4],
FMN4ET4DCF@BGA162 [GX5256-T001-S4], FMND1G08S3D@BGA63 [GX5046-T001-S4],
FMND1G08U3D@BGA63 [GX5046-T001-S4], FMND1G08U3D@BGA67 [GX5246-T001-S4],
FMND1G08U3D@TSOP48 [GX1004-T001-S4],
FMND2G08S3D@BGA63 [GX5046-T001-S4], FMND2G08S3D@BGA67 [GX5246-T001-S4],
FMND2G08S3D@TSOP48 [GX1004-T001-S4],
FMND2G08U3D@BGA63 [GX5046-T001-S4], FMND2G08U3D@BGA67 [GX5246-T001-S4],
FMND2G08U3D@TSOP48 [GX1004-T001-S4],
FMND4G08S3B@BGA63 [GX5046-T001-S4], FMND4G08S3C@BGA63 [GX5046-T001-S4],

FMND4G08S3F@BGA63 [GX5046-T001-S4], FMND4G08U3B@BGA63 [GX5046-T001-S4],
FMND4G08U3B@TSOP48 [GX1004-T001-S4],
FMND4G08U3C@BGA63 [GX5046-T001-S4], FMND4G08U3C@TSOP48 [GX1004-T001-S4],

EASTSOFT

MICROCONTROLLER

ES32F0654LQ@LQFP48 [GX3007 GX3047], ES7H2023FHLK@LQFP32 [GX3001 GX3061],
ES7H2023FHSD@SOP16 [GX1016], ES7H2024FHSD@SOP16 [GX1016],
ES7P001FGSA@SOP8 [GX1016-P008], ES7P003FGTF@TSSOP20 [GX1001-P020],
ES7P1793F8SD@SOP16 [GX1016], ES7P1793F8SF@SOP20 [GX1036-P020],
ES7P1793F8TF@TSSOP20 [GX1001-P020], ES7P2022FGSG@SOP24 [GX1036-P024],
ES7P2023FHLK@LQFP32 [GX3001 GX3061],
ES7P2023FHNNH@QFN28 [GX4036], ES7P2023FHSD@SOP16 [GX1016],
ES7P2023FHSH@SOP28 [GX1036], ES7P2952FGNG@QFN24 [GX4012],
ES7P2952FGSH@SOP28 [GX1036], ES7P2953FHLK@LQFP32 [GX3001 GX3061],
ES8H5088FLLP@LQFP44 [GX3005], ES8H5088FLLQ@LQFP48 [GX3007],
ES8H5088FLNK@QFN32 [GX4015], ES8H564FHSHF@SOP20 [GX1036-P020],
ES8H564FHSHF@SOP20(*) [GX1036-P020],
ES8H564FHSHF@TSSOP20 [GX1000-P020 GX1001-P020],
ES8H636FHLK@LQFP32 [GX3001], ES8H696FJLK@LQFP32 [GX3001],
ES8H698FLLP@LQFP44 [GX3005], ES8H698FLLQ@LQFP48 [GX3007],
ES8H698FLLR@LQFP52 [GX3007], ES8P296FLLT1@LQFP64 [GX3011 GX3057],
ES8P5031FHSHF@TSSOP20 [GX1000-P020 GX1001-P020],
ES8P5032FHSHF@SOP20 [GX1036-P020],
ES8P5032FHSHF@TSSOP20 [GX1000-P020 GX1001-P020],
ES8P5061FHSHF@SOP20 [GX1036-P020],
ES8P5061FHSHF@TSSOP20 [GX1000-P020 GX1001-P020],
ES8P5062FHLK@LQFP32 [GX3001], ES8P5063FHSHF@SOP20 [GX1036-P020],
ES8P5063FHSHF@TSSOP20 [GX1000-P020 GX1001-P020],
ES8P5086FJLK@LQFP32 [GX3001], ES8P5086FJSK@SOP32 [GX1036],
ES8P5086FLNK@QFN32 [GX4015], ES8P5088FLLP@LQFP44 [GX3005],
ES8P5088FLLQ@LQFP48 [GX3007], ES8P5088FLNK@QFN32 [GX4015],
HR7P154E4RB@SSOP10 [GX1076], HR7P154E4SC@SOP14 [GX1016-P014],
HR7P169BFGDF@DIP20 [GX0001], HR7P169BFGNF@QFN20 [GX4011],
HR7P169BFGSD@SOP16 [GX1016-A], HR7P169BFGSF@SOP20 [GX1036-P020],
HR7P169BFGTF@TSSOP20 [GX1001-P020], HR7P169FGD@DIP20 [GX0001],
HR7P169FGD@ISP [GX0001], HR7P169FGDD@DIP20 [GX0001],
HR7P169FGDD@ISP [GX0001], HR7P169FGNF@QFN20 [GX4011],
HR7P169FGS@ISP [GX0001], HR7P169FGS@SOP20 [GX1036-P020],
HR7P169FGS3@ISP [GX0001], HR7P169FGS3@SOP16 [GX1016-A],
HR7P169FGS4@ISP [GX0001], HR7P169FGS4@SOP14 [GX1016-P014],
HR7P169FGS5@ISP [GX0001], HR7P169FGS5@SOP8 [GX1016-P008],
HR7P169FGTF@ISP [GX0001], HR7P169FGTF@TSSOP20 [GX1001-P020],
HR7P170FHD@DIP20 [GX0001], HR7P170FHD@ISP [GX0001],
HR7P170FHS@ISP [GX0001], HR7P170FHS@SOP20 [GX1036-P020],
HR7P170FHS3@ISP [GX0001], HR7P170FHS3@SOP16 [GX1016-A],
HR7P170FHS4@ISP [GX0001], HR7P170FHS4@SOP14 [GX1016-P014],
HR7P170FHS5@ISP [GX0001], HR7P170FHS5@SOP8 [GX1016-P008],
HR7P179AF8SA@SOP8 [GX1016-P008], HR7P179F8RB@SSOP10 [GX1076],
HR7P179F8SA@SOP8 [GX1016-P008], HR7P201FHD@DIP20 [GX0001],
HR7P201FHD@ISP [GX0001], HR7P201FHS@ISP [GX0001],
HR7P201FHS@SOP20 [GX1036-P020], HR7P201FHS3@ISP [GX0001],
HR7P201FHS3@SOP16 [GX1016-A], HR7P201FHS4@ISP [GX0001],
HR7P201FHS4@SOP14 [GX1016-P014], HR7P201FHS5@ISP [GX0001],
HR7P201FHS5@SOP8 [GX1016-P008], HR7P275FHLK@QFP32 [GX3061],
HR7P275FHLP@QFP44 [GX3084], HR8P296FLLT@LQFP64 [GX3011 GX3057],
HR8P296FLLV@LQFP80 [GX3016], HR8P506FHLK@LQFP32 [GX3001],
HR8P506FHLP@LQFP44 [GX3005], HR8P506FHLQ@LQFP48 [GX3007],

HR8P506FHNK@QFN32 [GX4015],
SSC1645@UART@QFN48 [GX4043],
SSC1655@QFN48 [GX4043],
SSC1667 (B)@UART@QFN48 [GX4043],
SSC1667 (C)@UART@QFN48 [GX4043],
SSC1668 (B)@UART@QFN68 [GX4026],
SSC1668 (C)@UART@QFN68 [GX4026],

HR8P506FHSH@SOP28 [GX1036],
SSC1655 (fast)@QFN48 [GX4043],
SSC1667 (B ERASEEX)@QFN48 [GX4043],
SSC1667 (C ERASEEX)@QFN48 [GX4043],
SSC1668 (B ERASEEX)@QFN68 [GX4026],
SSC1668 (C ERASEEX)@QFN68 [GX4026],
YS003@TSSOP20 [GX1001-P020],

E-CMOS

E (E) PROM/FRAM/NVRAM

EC24C01@DFN8 [GX4002],
EC24C01@SOIC8 [GX1016],
EC24C02@DFN8 [GX4002],
EC24C02@SOIC8 [GX1016],
EC24C02A@DFN8 [GX4002],
EC24C02A@SOIC8 [GX1016],
EC24C04@DFN8 [GX4002],
EC24C04@SOIC8 [GX1016],
EC24C04A@DFN8 [GX4002],
EC24C04A@SOIC8 [GX1016],
EC24C08@DFN8 [GX4002],
EC24C08@SOIC8 [GX1016],
EC24C08A@DFN8 [GX4002],
EC24C08A@SOIC8 [GX1016],
EC24C128@DFN8 [GX4002 GX4076],
EC24C128@SOIC8 [GX1016],
EC24C16@DFN8 [GX4002],
EC24C16@SOIC8 [GX1016],
EC24C16A@DFN8 [GX4002],
EC24C16A@SOIC8 [GX1016],
EC24C256@DFN8 [GX4002 GX4076],
EC24C256@SOIC8 [GX1016],
EC24C32@DFN8 [GX4002 GX4076],
EC24C32@SOIC8 [GX1016],
EC24C64@DFN8 [GX4002 GX4076],
EC24C64@SOIC8 [GX1016],
EC24C01@DFN8 [GX4076-S4-A],
EC24C01@SOIC8 [GX1016-P008-S4-A],
EC24C02@DFN8 [GX4076-S4-A],
EC24C02@SOIC8 [GX1016-P008-S4-A],
EC24C02A@DFN8 [GX4076-S4-A],
EC24C02A@SOIC8 [GX1016-P008-S4-A],
EC24C04@DFN8 [GX4076-S4-A],
EC24C04@SOIC8 [GX1016-P008-S4-A],
EC24C04A@DFN8 [GX4076-S4-A],
EC24C04A@SOIC8 [GX1016-P008-S4-A],
EC24C08@DFN8 [GX4076-S4-A],
EC24C08@SOIC8 [GX1016-P008-S4-A],
EC24C08A@DFN8 [GX4076-S4-A],
EC24C08A@SOIC8 [GX1016-P008-S4-A],
EC24C128@DFN8 [GX4076-S4-A GX4076-S4],
EC24C128@DIP8 [GX0001-S4],
EC24C128@TSSOP8 [GX1001-P008-S4],
EC24C16@DIP8 [GX0001-S4],
EC24C16@TSSOP8 [GX1001-P008-S4],
EC24C16A@DIP8 [GX0001-S4],
EC24C16A@TSSOP8 [GX1001-P008-S4],
EC24C256@DFN8 [GX4076-S4-A GX4076-S4],

EC24C01@DIP8 [GX0001],
EC24C01@TSSOP8 [GX1001-p008],
EC24C02@DIP8 [GX0001],
EC24C02@TSSOP8 [GX1001-p008],
EC24C02A@DIP8 [GX0001],
EC24C02A@TSSOP8 [GX1001-p008],
EC24C04@DIP8 [GX0001],
EC24C04@TSSOP8 [GX1001-p008],
EC24C04A@DIP8 [GX0001],
EC24C04A@TSSOP8 [GX1001-p008],
EC24C08@DIP8 [GX0001],
EC24C08@TSSOP8 [GX1001-p008],
EC24C08A@DIP8 [GX0001],
EC24C08A@TSSOP8 [GX1001-p008],
EC24C128@DIP8 [GX0001],
EC24C128@TSSOP8 [GX1001],
EC24C16@DIP8 [GX0001],
EC24C16@TSSOP8 [GX1001-p008],
EC24C16A@DIP8 [GX0001],
EC24C16A@TSSOP8 [GX1001-p008],
EC24C256@DIP8 [GX0001],
EC24C256@TSSOP8 [GX1001],
EC24C32@DIP8 [GX0001],
EC24C32@TSSOP8 [GX1001],
EC24C64@DIP8 [GX0001],
EC24C64@TSSOP8 [GX1001],
EC24C01@DIP8 [GX0001-S4],
EC24C01@TSSOP8 [GX1001-P008-S4],
EC24C02@DIP8 [GX0001-S4],
EC24C02@TSSOP8 [GX1001-P008-S4],
EC24C02A@DIP8 [GX0001-S4],
EC24C02A@TSSOP8 [GX1001-P008-S4],
EC24C04@DIP8 [GX0001-S4],
EC24C04@TSSOP8 [GX1001-P008-S4],
EC24C04A@DIP8 [GX0001-S4],
EC24C04A@TSSOP8 [GX1001-P008-S4],
EC24C08@DIP8 [GX0001-S4],
EC24C08@TSSOP8 [GX1001-P008-S4],
EC24C08A@DIP8 [GX0001-S4],
EC24C08A@TSSOP8 [GX1001-P008-S4],
EC24C128@SOIC8 [GX1016-P008-S4-A],
EC24C16@DFN8 [GX4076-S4-A],
EC24C16@SOIC8 [GX1016-P008-S4-A],
EC24C16A@DFN8 [GX4076-S4-A],
EC24C16A@SOIC8 [GX1016-P008-S4-A],

EC24C256@DIP8 [GX0001-S4], EC24C256@SOIC8 [GX1016-P008-S4-A],
EC24C256@TSSOP8 [GX1001-P008-S4],
EC24C32@DFN8 [GX4076-S4-A GX4076-S4],
EC24C32@DIP8 [GX0001-S4], EC24C32@SOIC8 [GX1016-P008-S4-A],
EC24C32@TSSOP8 [GX1001-P008-S4],
EC24C64@DFN8 [GX4076-S4-A GX4076-S4],
EC24C64@DIP8 [GX0001-S4], EC24C64@SOIC8 [GX1016-P008-S4-A],
EC24C64@TSSOP8 [GX1001-P008-S4],

EFST

E (E) PROM/FRAM/NVRAM

EM25LV010@SOIC8 [GX1016-P008], EM25LV010@VFQFPN8 [GX4006],
EM25LV512@SOIC8 [GX1016-P008], EM25LV512@VFQFPN8 [GX4006],
F49B002UA [GX0001], F49B002UA@PLCC32 [GX2032],
F49L004BA@PLCC32 [GX2032], F49L004BA@TSOP40 [GX1006],
F49L004UA@PLCC32 [GX2032], F49L004UA@TSOP40 [GX1006],
F49L040A@PLCC32 [GX2032 GX2232], F49L040A@VSOP32 [GX1003],

ELAN

MICROCONTROLLER

MTF351@TSSOP16 [GX1001-P016-T084 GX1001-P016],
MTF351TRIM28M@TSSOP16 [GX1001-P016-T084],

ELMOS

MICROCONTROLLER

E52416 (REV2)@QFN20 [GX4056-T005], E52416@QFN20 [GX4056-T005],
E90906@QFN32 [GX4015],

ELPIDA

E (E) PROM/FRAM/NVRAM

HD013111MA@FBGA107 [GX5028-T002],

EMLSI

E (E) PROM/FRAM/NVRAM

EMMM64324UBA0ALA@FBGA56 [GX5045],

EMMC

E (E) PROM/FRAM/NVRAM

EMMC128@BGA162 [GX5219-T001], EMMC128G@BGA221 [GX5269-T001],
EMMC16G@BGA162 [GX5219-T001 GX5129-T001],
EMMC16G@BGA221 [GX5269-T001],
EMMC32G@BGA162 [GX5219-T001 GX5129-T001],
EMMC32G@BGA221 [GX5269-T001],

EMMC4G@BGA162 [GX5219-T001 GX5129-T001],
EMMC4G@BGA221 [GX5269-T001],
EMMC64G@BGA162 [GX5219-T001 GX5129-T001],
EMMC64G@BGA221 [GX5269-T001],
EMMC8G@BGA162 [GX5219-T001 GX5129-T001],
EMMC8G@BGA221 [GX5269-T001], EMMC08G@BGA162 [GX5219-T001-S4],
EMMC128@BGA162 [GX5219-T001-S4],
EMMC128G@BGA153 [GX5104-T003-S4 GX5113-T003-S4],
EMMC16G@BGA153 [GX5104-T003-S4 GX5113-T003-S4],
EMMC16G@BGA169 [GX5104-T003-S4 GX5113-T003-S4],
EMMC1g@BGA153 [GX5104-T003-S4 GX5113-T003-S4],
EMMC32G@BGA153 [GX5104-T003-S4 GX5113-T003-S4],
EMMC32G@BGA169 [GX5104-T003-S4 GX5113-T003-S4],
EMMC4G@BGA153 [GX5104-T003-S4 GX5113-T003-S4],
EMMC4G@BGA169 [GX5104-T003-S4 GX5113-T003-S4],
EMMC64G@BGA153 [GX5104-T003-S4 GX5113-T003-S4],
EMMC64G@BGA169 [GX5104-T003-S4 GX5113-T003-S4],
EMMC8G@BGA153 [GX5104-T003-S4 GX5113-T003-S4],
EMMC8G@BGA169 [GX5104-T003-S4 GX5113-T003-S4],
EMMCTEST@BGA153 [GX5104-T003-S4 GX5239-T003-S4 GX5170-T003-S4 GX5113-T003-S4],

EMMCTEST

E (E) PROM/FRAM/NVRAM

EMMC128@BGA221 [GX5269-T001], EMMC128@BGA221 [GX5269-T001-S4],

EMTC

E (E) PROM/FRAM/NVRAM

EM24C02@DIP8 [GX0001], EM24C02@SOIC8 [GX1016],
EM24C02@TSSOP8 [GX1001-p008], EM24C04@DIP8 [GX0001],
EM24C04@SOIC8 [GX1016], EM24C04@TSSOP8 [GX1001-p008],
EM24C08@DIP8 [GX0001], EM24C08@SOIC8 [GX1016],
EM24C08@TSSOP8 [GX1001-p008], EM24C16@DIP8 [GX0001],
EM24C16@SOIC8 [GX1016], EM24C16@TSSOP8 [GX1001-p008],
EM25SL512@SOIC8 [GX1016-P008], EM24C02@DIP8 [GX0001-S4],
EM24C02@SOIC8 [GX1016-P008-S4-A], EM24C02@TSSOP8 [GX1001-P008-S4],
EM24C04@DIP8 [GX0001-S4], EM24C04@SOIC8 [GX1016-P008-S4-A],
EM24C04@TSSOP8 [GX1001-P008-S4], EM24C08@DIP8 [GX0001-S4],
EM24C08@SOIC8 [GX1016-P008-S4-A], EM24C08@TSSOP8 [GX1001-P008-S4],
EM24C16@DIP8 [GX0001-S4], EM24C16@SOIC8 [GX1016-P008-S4-A],
EM24C16@TSSOP8 [GX1001-P008-S4],

EON

E (E) PROM/FRAM/NVRAM

EN29LV160AB@FBGA48 [GX5002-H2], EN29LV160AB@TSOP48 [GX1004-H2],
EN29LV160AT@FBGA48 [GX5002-H2], EN29LV160AT@TSOP48 [GX1004-H2],
EN29LV160B@FBGA48 [GX5002-H2], EN29LV160B@TSOP48 [GX1004-H2],
EN29LV160T@FBGA48 [GX5002-H2], EN29LV160T@TSOP48 [GX1004-H2],
EN29LV800AB@FBGA48 [GX5002-H2], EN29LV800AB@TSOP48 [GX1004-H2],
EN29LV800AT@FBGA48 [GX5002-H2], EN29LV800AT@TSOP48 [GX1004-H2],
EN29LV800B@TSOP48 [GX1004-H2], EN29LV800BB@FBGA48 [GX5002-H2],
EN29LV800BB@TSOP48 [GX1004-H2], EN29LV800BT@FBGA48 [GX5002-H2],
EN29LV800BT@TSOP48 [GX1004-H2], EN29LV800CB@FBGA48 [GX5002-H2],

EN29LV800CB@TSOP48 [GX1004-H2], EN29LV800CT@FBGA48 [GX5002-H2],
EN29LV800CT@TSOP48 [GX1004-H2], EN29LV800T@TSOP48 [GX1004-H2],
EN29SL160B@FBGA48 [GX5002-H2], EN29SL160B@TSOP48 [GX1004-H2],
EN29SL160T@FBGA48 [GX5002-H2], EN29SL160T@TSOP48 [GX1004-H2],
EN29SL800B@FBGA48 [GX5002-H2], EN29SL800B@TSOP48 [GX1004-H2],
EN29SL800T@FBGA48 [GX5002-H2], EN29SL800T@TSOP48 [GX1004-H2],
EN25B05 (Bottom Boot)@SOP8 (4.0) [GX1016-P008],
EN25B05 (Bottom Boot)@SOP8 (5.4) [GX1032-P008],
EN25B05 (Bottom Boot)@VDFN8 [GX4005],
EN25B05 (Top Boot)@SOP8 (4.0) [GX1016-P008],
EN25B05 (Top Boot)@SOP8 (5.4) [GX1032-P008],
EN25B05 (Top Boot)@VDFN8 [GX4005],
EN25B10 (Bottom Boot)@SOP8 (4.0) [GX1016-P008],
EN25B10 (Bottom Boot)@SOP8 (5.4) [GX1032-P008],
EN25B10 (Bottom Boot)@VDFN8 [GX4005],
EN25B10 (Top Boot)@SOP8 (4.0) [GX1016-P008],
EN25B10 (Top Boot)@SOP8 (5.4) [GX1032-P008],
EN25B10 (Top Boot)@VDFN8 [GX4005],
EN25B16 (Bottom Boot)@SOP8 [GX1032-P008],
EN25B16 (Bottom Boot)@VFQFN8 [GX4006],
EN25B16 (Top Boot)@SOP8 [GX1032-P008],
EN25B16 (Top Boot)@VFQFN8 [GX4006],
EN25B20 (Bottom Boot)@SOP8 [150mil] [GX1016-P008],
EN25B20 (Bottom Boot)@SOP8 [200mil] [GX1032-P008],
EN25B20 (Bottom Boot)@VDFN8 [GX4005],
EN25B20 (Top Boot)@SOP8 [150mil] [GX1016-P008],
EN25B20 (Top Boot)@SOP8 [200mil] [GX1032-P008],
EN25B20 (Top Boot)@VDFN8 [GX4005],
EN25B40 (Bottom Boot)@SOP8 [150mil] [GX1016-P008],
EN25B40 (Bottom Boot)@SOP8 [200mil] [GX1032-P008],
EN25B40 (Bottom Boot)@VDFN8 [GX4005],
EN25B40 (Top Boot)@SOP8 [150mil] [GX1016-P008],
EN25B40 (Top Boot)@SOP8 [200mil] [GX1032-P008],
EN25B40 (Top Boot)@VDFN8 [GX4005],
EN25B80 (Bottom Boot)@SOP8 [150mil] [GX1016-P008],
EN25B80 (Bottom Boot)@SOP8 [200mil] [GX1032-P008],
EN25B80 (Bottom Boot)@VDFN8 [GX4005],
EN25B80 (Top Boot)@SOP8 [150mil] [GX1016-P008],
EN25B80 (Top Boot)@SOP8 [200mil] [GX1032-P008],
EN25B80 (Top Boot)@VDFN8 [GX4005], EN25D16@DIP8 [GX0001],
EN25D16@SOP16 [GX1033 GX1036-P016], EN25D16@SOP8 [GX1032-P008],
EN25D16@VDFN8 [GX4006], EN25D80@DIP8 [GX0001],
EN25D80@SOP8 [GX1032-P008], EN25D80@VDFN8 [GX4005],
EN25F05@SOP8 (4.0) [GX1016-P008], EN25F05@SOP8 (5.4) [GX1032-P008],
EN25F05@VDFN8 [GX4005], EN25F10@SOP8 (4.0) [GX1016-P008],
EN25F10@SOP8 (5.4) [GX1032-P008], EN25F10@VDFN8 [GX4005],
EN25F16@DIP8 [GX0001], EN25F16@SOP16 [GX1033 GX1036-P016],
EN25F16@SOP8 [GX1032-P008], EN25F16@VDFN8 [GX4006],
EN25F40@SOP8 (150mil) [GX1016-P008], EN25F40@SOP8 (200mil) [GX1032-P008],
EN25F40@VDFN8 [GX4005], EN25F80@DIP8 [GX0001],
EN25F80@SOP8 [GX1032], EN25F80@VDFN8 [GX4005],
EN25LF05@SOP8 (4.0) [GX1016-P008], EN25LF05@SOP8 (5.4) [GX1032-P008],
EN25LF05@VDFN8 [GX4005], EN25LF10@SOP8 (4.0) [GX1016-P008],
EN25LF10@SOP8 (5.4) [GX1032-P008], EN25LF10@VDFN8 [GX4005],
EN25LV010@SOIC8 [GX1016-P008], EN25LV010@VFQFPN8 [GX4006],
EN25LV020@SOIC8 [GX1016-P008], EN25LV020@VFQFPN8 [GX4006],
EN25LV040@SOIC8 [GX1016-P008], EN25LV040@VFQFPN8 [GX4006],
EN25LV080@SOIC8 [GX1016-P008], EN25LV080@VFQFPN8 [GX4006],
EN25LV160@SOP8 [GX1016-P008], EN25LV160@VDFN8 [GX4006],
EN25LV512@SOIC8 [GX1016-P008], EN25LV512@VFQFPN8 [GX4006],
EN25P05@SOP8 (4.0) [GX1016-P008], EN25P05@SOP8 (5.4) [GX1032-P008],

EN25P05@VDFN8 [GX4005], EN25P10@SOP8(4.0) [GX1016-P008],
EN25P10@SOP8(5.4) [GX1032-P008], EN25P10@VDFN8 [GX4005],
EN25P16@SOP8 [GX1032-P008], EN25P16@VDFN8 [GX4006],
EN25P20@SOP8[150mil] [GX1016-P008], EN25P20@SOP8[200mil] [GX1032-P008],
EN25P20@VDFN8 [GX4005], EN25P40@SOP8[150mil] [GX1016-P008],
EN25P40@SOP8[200mil] [GX1032-P008], EN25P40@VDFN8 [GX4005],
EN25P80@SOP8[150mil] [GX1016-P008], EN25P80@SOP8[200mil] [GX1032-P008],
EN25P80@VDFN8 [GX4005], EN25Q16@DIP8 [GX0001],
EN25Q16@SOP16 [GX1033 GX1036-P016], EN25Q16@SOP8(150mil) [GX1016-P008],
EN25Q16@SOP8(200mil) [GX1032-P008], EN25Q16@VDFN8 [GX4006],
EN25Q16A@DIP8 [GX0001], EN25Q16A@SOP16 [GX1033 GX1036-P016],
EN25Q16A@SOP8(150mil) [GX1016-P008],
EN25Q16A@SOP8(200mil) [GX1032-P008],
EN25Q16A@VDFN8 [GX4006], EN25Q40@SOP8(150mil) [GX1016-P008],
EN25Q40@SOP8(200mil) [GX1032-P008], EN25Q40@USON8 [GX4002 GX4047],
EN25Q40@VDFN8 [GX4005], EN25Q40A@SOP8(150mil) [GX1016-P008],
EN25Q40A@SOP8(200mil) [GX1032-P008],
EN25Q40A@USON8 [GX4002 GX4047 GX4076],
EN25Q40A@VDFN8 [GX4005], EN25Q80A@SOP8[150mil] [GX1016-P008],
EN25Q80A@SOP8[200mil] [GX1032-P008],
EN25Q80A@VDFN8 [GX4005], EN25Q80B@SOP8[150mil] [GX1016-P008],
EN25Q80B@SOP8[200mil] [GX1032-P008],
EN25Q80B@VDFN8 [GX4005],
EN25Q80C(2A)@SOP8[150mil] [GX1016-P008],
EN25Q80C(2A)@SOP8[200mil] [GX1032-P008],
EN25Q80C(2A)@VDFN8 [GX4005],
EN25QH128@SOP16 [GX1033 GX1036-P016],
EN25QH128@TFBGA24 [GX5146], EN25QH128@VDFN8 [GX4006],
EN25QH128A(2T)@SOP16 [GX1033 GX1036-P016],
EN25QH128A(2T)@SOP8 [GX1032-P008], EN25QH128A(2T)@TFBGA24 [GX5146],
EN25QH128A(2T)@VDFN8 [GX4006], EN25QH128A(2T)@VSOP8 [GX1032-P008],
EN25QH128A@SOP16 [GX1033 GX1036-P016],
EN25QH128A@SOP8 [GX1032-P008], EN25QH128A@TFBGA24 [GX5146],
EN25QH128A@VDFN8 [GX4006], EN25QH128A@VSOP8 [GX1032-P008],
EN25QH32B@DIP8 [GX0001],
EN25QH32B@SOP8(150mil) [GX1016-P008],
EN25QH32B@SOP8(200mil) [GX1032-P008],
EN25QH32B@TFBGA24 [GX5146], EN25QH32B@VDFN8 [GX4006],
EN25QH64A@DIP8 [GX0001],
EN25QH64A@SOP8(150mil) [GX1016-P008],
EN25QH64A@SOP8(200mil) [GX1032-P008],
EN25QH64A@TFBGA24 [GX5146], EN25QH64A@VDFN8 [GX4006],
EN25S10@SOP8 [GX1016-P008], EN25S10@VDFN8 [GX4002],
EN25S16@SOP8 [GX1032-P008], EN25S16@VDFN8 [GX4006],
EN25S40@SOP8(150mil) [GX1016-P008], EN25S40@SOP8(200mil) [GX1032-P008],
EN25S40@USON8 [GX4002 GX4047 GX4076],
EN25S40@VDFN8 [GX4005], EN25S40A@SOP8(150mil) [GX1016-P008],
EN25S40A@SOP8(200mil) [GX1032-P008],
EN25S40A@USON8 [GX4002 GX4047 GX4076],
EN25S40A@VDFN8 [GX4005], EN25S80@SOP8(150mil) [GX1016-P008],
EN25S80@SOP8(200mil) [GX1032-P008], EN25S80@VDFN8 [GX4005],
EN25T16@SOP8 [GX1032-P008], EN25T16@VDFN8 [GX4006],
EN27C010 [GX0001], EN27C010@PLCC32 [GX2032 GX2232],
EN27C512@DIP28 [GX0001], EN27C512@PLCC32 [GX2032],
EN29F002AB [GX0001], EN29F002AB@PLCC32 [GX2032 GX2232],
EN29F002AB@TSOP32 [GX1002], EN29F002ANB [GX2032 GX2232],
EN29F002ANB@PLCC32 [GX2032], EN29F002ANB@TSOP32 [GX1002],
EN29F002ANT [GX0001], EN29F002ANT@PLCC32 [GX2032 GX2232],
EN29F002ANT@TSOP32 [GX1002], EN29F002AT [GX0001],
EN29F002AT@PLCC32 [GX2032 GX2232], EN29F002AT@TSOP32 [GX1002],
EN29F002B [GX0001], EN29F002B@PLCC32 [GX2032 GX2232],

EN29F002B@TSOP32 [GX1002],
EN29F002NB@PLCC32 [GX2032 GX2232],
EN29F002NT [GX0001],
EN29F002NT@TSOP32 [GX1002],
EN29F002T@PLCC32 [GX2032 GX2232],
EN29F010 [GX0001],
EN29F010@TSOP32 [GX1002],
EN29F040 [GX0001],
EN29F040@TSOP32 [GX1002],
EN29F040A@PLCC32 [GX2032 GX2232],
EN29F080@TSOP40 [GX1006],
EN29F512@PLCC32 [GX2032 GX2232],
EN29F512@VSOP32 [GX1003],
EN29LV010@TSOP32 [GX1002],
EN29LV040@PLCC32 [GX2032 GX2232],
EN29LV040@VSOP32 [GX1003],
EN29LV040A@PLCC32 [GX2032 GX2232],
EN29LV040A@VSOP32 [GX1003],
EN29LV160AB@TSOP48 [GX1004],
EN29LV160AT@TSOP48 [GX1004],
EN29LV160B@TSOP48 [GX1004],
EN29LV160BB@TSOP48 [GX1004],
EN29LV160BT@TSOP48 [GX1004],
EN29LV160T@TSOP48 [GX1004],
EN29LV320AB@TSOP48 [GX1004],
EN29LV320AT@TSOP48 [GX1004],
EN29LV320B@TSOP48 [GX1004],
EN29LV320BB@TSOP48 [GX1004],
EN29LV320BT@TSOP48 [GX1004],
EN29LV320T@TSOP48 [GX1004],
EN29LV400AB@TSOP48 [GX1004],
EN29LV400AT@TSOP48 [GX1004],
EN29LV400B@TSOP48 [GX1004],
EN29LV400T@TSOP48 [GX1004],
EN29LV512@TSOP32 [GX1002],
EN29LV640AB@FBGA48 [GX5002],
EN29LV640AT@FBGA48 [GX5002],
EN29LV640B@FBGA48 [GX5002],
EN29LV640H@FBGA48 [GX5002],
EN29LV640L@FBGA48 [GX5002],
EN29LV640T@FBGA48 [GX5002],
EN29LV641L@TSOP48 [GX1004],
EN29LV800AB@TSOP48 [GX1004],
EN29LV800AT@TSOP48 [GX1004],
EN29LV800BB@FBGA48 [GX5002],
EN29LV800BT@FBGA48 [GX5002],
EN29LV800CB@FBGA48 [GX5002],
EN29LV800CT@FBGA48 [GX5002],
EN29LV800T@TSOP48 [GX1004],
EN29PL032@FBGA56 [GX5045],
EN29PL064@FBGA48 [GX5002],
EN29PL064@TSOP48 [GX1004],
EN29SL160B@TSOP48 [GX1004],
EN29SL160T@TSOP48 [GX1004],
EN29SL400B@TSOP48 [GX1004],
EN29SL400T@TSOP48 [GX1004],
EN29SL800B@TSOP48 [GX1004],
EN29SL800T@TSOP48 [GX1004],
EN71PL032A0@FBGA56 [GX5045],
EN71PL064B0@FBGA56 [GX5045],
EN25B16 (Bottom Boot)@SOP8 [GX1032-P008-S4-A],
EN29F002NB [GX0001],
EN29F002NB@TSOP32 [GX1002],
EN29F002NT@PLCC32 [GX2032 GX2232],
EN29F002T [GX0001],
EN29F002T@TSOP32 [GX1002],
EN29F010@PLCC32 [GX2032 GX2232],
EN29F010@VSOP32 [GX1003],
EN29F040@PLCC32 [GX2032 GX2232],
EN29F040A [GX0001],
EN29F040A@TSOP32 [GX1002],
EN29F512 [GX0001],
EN29F512@TSOP32 [GX1002],
EN29LV010@PLCC32 [GX2032 GX2232],
EN29LV010@VSOP32 [GX1003],
EN29LV040@TSOP32 [GX1002],
EN29LV040A [GX0001],
EN29LV040A@TSOP32 [GX1002],
EN29LV160AB@FBGA48 [GX5002],
EN29LV160AT@FBGA48 [GX5002],
EN29LV160B@FBGA48 [GX5002],
EN29LV160BB@FBGA48 [GX5002],
EN29LV160BT@FBGA48 [GX5002],
EN29LV160T@FBGA48 [GX5002],
EN29LV320AB@FBGA48 [GX5002],
EN29LV320AT@FBGA48 [GX5002],
EN29LV320B@FBGA48 [GX5002],
EN29LV320BB@FBGA48 [GX5002],
EN29LV320BT@FBGA48 [GX5002],
EN29LV320T@FBGA48 [GX5002],
EN29LV400AB@FBGA48 [GX5002],
EN29LV400AT@FBGA48 [GX5002],
EN29LV400B@FBGA48 [GX5002],
EN29LV400T@FBGA48 [GX5002],
EN29LV512@PLCC32 [GX2032 GX2232],
EN29LV512@VSOP32 [GX1003],
EN29LV640AB@TSOP48 [GX1004],
EN29LV640AT@TSOP48 [GX1004],
EN29LV640B@TSOP48 [GX1004],
EN29LV640H@TSOP48 [GX1004],
EN29LV640L@TSOP48 [GX1004],
EN29LV641H@TSOP48 [GX1004],
EN29LV800AB@FBGA48 [GX5002],
EN29LV800AT@FBGA48 [GX5002],
EN29LV800B@TSOP48 [GX1004],
EN29LV800BB@TSOP48 [GX1004],
EN29LV800BT@TSOP48 [GX1004],
EN29LV800CB@TSOP48 [GX1004],
EN29LV800CT@TSOP48 [GX1004],
EN29PL032@FBGA48 [GX5002],
EN29PL032@TSOP48 [GX1004],
EN29PL064@FBGA56 [GX5045],
EN29SL160B@FBGA48 [GX5002],
EN29SL160T@FBGA48 [GX5002],
EN29SL400B@FBGA48 [GX5002],
EN29SL400T@FBGA48 [GX5002],
EN29SL800B@FBGA48 [GX5002],
EN29SL800T@FBGA48 [GX5002],
EN71PL03280@FBGA56 [GX5045],
EN71PL064A0@FBGA56 [GX5045],

EN25B16(Bottom Boot)@VFQFN8 [GX4006-S4],
EN25B16(Top Boot)@SOP8 [GX1032-P008-S4-A],
EN25B16(Top Boot)@VFQFN8 [GX4006-S4],
EN25B20(Bottom Boot)@SOP8(4.0) [GX1016-P008-S4-A],
EN25B20(Bottom Boot)@SOP8(5.4) [GX1032-P008-S4-A],
EN25B20(Bottom Boot)@VDFN8 [GX4005-S4],
EN25B20(Top Boot)@SOP8(4.0) [GX1016-P008-S4-A],
EN25B20(Top Boot)@SOP8(5.4) [GX1032-P008-S4-A],
EN25B20(Top Boot)@VDFN8 [GX4005-S4],
EN25B40(Bottom Boot)@SOP8(4.0) [GX1016-P008-S4-A],
EN25B40(Bottom Boot)@SOP8(5.4) [GX1032-P008-S4-A],
EN25B40(Bottom Boot)@VDFN8 [GX4005-S4],
EN25B40(Top Boot)@SOP8(4.0) [GX1016-P008-S4-A],
EN25B40(Top Boot)@SOP8(5.4) [GX1032-P008-S4-A],
EN25B40(Top Boot)@VDFN8 [GX4005-S4],
EN25B80(Bottom Boot)@SOP8(4.0) [GX1016-P008-S4-A],
EN25B80(Bottom Boot)@SOP8(5.4) [GX1032-P008-S4-A],
EN25B80(Bottom Boot)@VDFN8 [GX4005-S4],
EN25B80(Top Boot)@SOP8(4.0) [GX1016-P008-S4-A],
EN25B80(Top Boot)@SOP8(5.4) [GX1032-P008-S4-A],
EN25B80(Top Boot)@VDFN8 [GX4005-S4],
EN25D16@DIP8 [GX0001], EN25D16@SOP16 [GX1036-P016-S4-A],
EN25D16@SOP8 [GX1032-P008-S4-A], EN25D16@VDFN8 [GX4006-S4],
EN25D80@DIP8 [GX0001], EN25D80@SOP8 [GX1032-P008-S4-A],
EN25D80@VDFN8 [GX4005-S4],
EN25F10@SOP8(150mil) [GX1016-P008-S4-A],
EN25F10@SOP8(200mil) [GX1032-P008-S4-A],
EN25F10@VDFN8 [GX4005-S4], EN25F16@DIP8 [GX0001],
EN25F16@SOP16 [GX1036-P016-S4-A], EN25F16@SOP8 [GX1032-P008-S4-A],
EN25F16@VDFN8 [GX4006-S4],
EN25F20@SOP8(150mil) [GX1016-P008-S4-A],
EN25F20@SOP8(200mil) [GX1032-P008-S4-A],
EN25F40@SOP8(150mil) [GX1016-P008-S4-A],
EN25F40@SOP8(200mil) [GX1032-P008-S4-A],
EN25F40@VDFN8 [GX4005-S4], EN25F80@DIP8 [GX0001],
EN25F80@SOP8 [GX1032-P008-S4-A], EN25F80@VDFN8 [GX4005-S4],
EN25LV020@SOIC8 [GX1016-P008-S4-A], EN25LV020@VFQFPN8 [GX4006-S4],
EN25LV040@SOIC8 [GX1016-P008-S4-A], EN25LV040@VFQFPN8 [GX4006-S4],
EN25LV080@SOIC8 [GX1016-P008-S4-A], EN25LV080@VFQFPN8 [GX4006-S4],
EN25LV160@SOP8 [GX1016-P008-S4-A], EN25LV160@VDFN8 [GX4006-S4],
EN25P16@SOP8 [GX1032-P008-S4-A], EN25P16@VDFN8 [GX4006-S4],
EN25P20@SOP8(4.0) [GX1016-P008-S4-A],
EN25P20@SOP8(5.4) [GX1032-P008-S4-A],
EN25P20@VDFN8 [GX4005-S4],
EN25P40@SOP8(4.0) [GX1016-P008-S4-A],
EN25P40@SOP8(5.4) [GX1032-P008-S4-A],
EN25P40@VDFN8 [GX4005-S4],
EN25P80@SOP8(4.0) [GX1016-P008-S4-A],
EN25P80@SOP8(5.4) [GX1032-P008-S4-A],
EN25P80@VDFN8 [GX4005-S4],
EN25Q16(SPEED)@SOP8(150mil) [GX1016-P008-S4-A],
EN25Q16(SPEED)@SOP8(200mil) [GX1032-P008-S4-A],
EN25Q16@DIP8 [GX0001], EN25Q16@SOP16 [GX1036-P016-S4-A],
EN25Q16@SOP8(150mil) [GX1016-P008-S4-A],
EN25Q16@SOP8(200mil) [GX1032-P008-S4-A],
EN25Q16@VDFN8 [GX4006-S4],
EN25Q16A(SPEED)@SOP8(150mil) [GX1016-P008-S4-A],
EN25Q16A(SPEED)@SOP8(200mil) [GX1032-P008-S4-A],
EN25Q16A@DIP8 [GX0001], EN25Q16A@SOP16 [GX1036-P016-S4-A],
EN25Q16A@SOP8(150mil) [GX1016-P008-S4-A],
EN25Q16A@SOP8(200mil) [GX1032-P008-S4-A],

EN25Q16A@VDFN8 [GX4006-S4], EN25Q32A@DIP8 [GX0001],
EN25Q32A@SOP16 [GX1036-P016-S4-A], EN25Q32A@SOP8 [GX1032-P008-S4-A],
EN25Q32A@VDFN8 [GX4006-S4], EN25Q32B@DIP8 [GX0001],
EN25Q32B@SOP16 [GX1036-P016-S4-A], EN25Q32B@SOP8 [GX1032-P008-S4-A],
EN25Q32B@VDFN8 [GX4006-S4], EN25Q32C (2B)@DIP8 [GX0001],
EN25Q32C (2B)@SOP16 [GX1036-P016-S4-A],
EN25Q32C (2B)@SOP8 [GX1032-P008-S4-A],
EN25Q32C (2B)@VDFN8 [GX4006-S4], EN25Q32C@DIP8 [GX0001],
EN25Q32C@SOP16 [GX1036-P016-S4-A], EN25Q32C@SOP8 [GX1032-P008-S4-A],
EN25Q32C@VDFN8 [GX4006-S4],
EN25Q40@SOP8 (150mil) [GX1016-P008-S4-A],
EN25Q40@SOP8 (200mil) [GX1032-P008-S4-A],
EN25Q40@USON8 [GX4005-S4], EN25Q40@VDFN8 [GX4005-S4],
EN25Q40A@SOP8 (150mil) [GX1016-P008-S4-A],
EN25Q40A@SOP8 (200mil) [GX1032-P008-S4-A],
EN25Q40A@USON8 [GX4005-S4], EN25Q40A@VDFN8 [GX4005-S4],
EN25Q64@SOP16 [GX1036-P016-S4-A], EN25Q64@SOP8 [GX1032-P008-S4-A],
EN25Q64@VDFN8 (6*5) [GX4005-S4 GX4050-S4],
EN25Q64@VDFN8 (8*6) [GX4006-S4 GX4073-S4],
EN25Q80A@SOP8 (150mil) [GX1016-P008-S4-A],
EN25Q80A@SOP8 (200mil) [GX1032-P008-S4-A],
EN25Q80A@SOP8 (4.0) [GX1016-P008-S4-A],
EN25Q80A@SOP8 (5.4) [GX1032-P008-S4-A],
EN25Q80A@VDFN8 [GX4005-S4],
EN25Q80B@SOP8 (4.0) [GX1016-P008-S4-A],
EN25Q80B@SOP8 (5.4) [GX1032-P008-S4-A],
EN25Q80B@VDFN8 [GX4005-S4],
EN25Q80C (2A)@SOP8 (4.0) [GX1016-P008-S4-A],
EN25Q80C (2A)@SOP8 (5.4) [GX1032-P008-S4-A],
EN25Q80C (2A)@VDFN8 [GX4005-S4], EN25QH128@SOP16 [GX1036-P016-S4-A],
EN25QH128@TFBGA24 [GX5146-S4], EN25QH128@VDFN8 [GX4006-S4],
EN25QH128A (2T)@SOP16 [GX1036-P016-S4-A],
EN25QH128A (2T)@SOP8 [GX1032-P008-S4-A],
EN25QH128A (2T)@TFBGA24 [GX5146-S4], EN25QH128A (2T)@VDFN8 [GX4006-S4],
EN25QH128A (2T)@VSOP8 [GX1032-P008-S4-A],
EN25QH128A@SOP16 [GX1036-P016-S4-A],
EN25QH128A@SOP8 [GX1032-P008-S4-A], EN25QH128A@TFBGA24 [GX5146-S4],
EN25QH128A@VDFN8 [GX4006-S4], EN25QH128A@VSOP8 [GX1032-P008-S4-A],
EN25QH32B@DIP8 [GX0001], EN25QH32B@SOP16 [GX1036-P016-S4-A],
EN25QH32B@SOP8 [GX1032-P008-S4-A], EN25QH32B@VDFN8 [GX4006-S4],
EN25QH64A@SOP16 [GX1036-P016-S4-A], EN25QH64A@SOP8 [GX1032-P008-S4-A],
EN25QH64A@VDFN8 (6*5) [GX4005-S4 GX4050-S4],
EN25QH64A@VDFN8 (8*6) [GX4006-S4 GX4073-S4],
EN25S16@SOP8 [GX1032-P008-S4-A], EN25S16@VDFN8 [GX4006-S4],
EN25S80@SOP8 (150mil) [GX1016-P008-S4-A],
EN25S80@SOP8 (200mil) [GX1032-P008-S4-A],
EN25S80@VDFN8 [GX4005-S4], EN25T16@SOP8 [GX1032-P008-S4-A],
EN25T16@VDFN8 [GX4006-S4], EN25T80@DIP8 [GX0001],
EN25T80@SOP8 [GX1032-P008-S4-A], EN25T80@VDFN8 [GX4005-S4],
EN29LV160BB@TSOP48 [GX1004-T002-S4],
EN29LV160BT@TSOP48 [GX1004-T002-S4],
EN29LV320AB@TSOP48 [GX1004-T002-S4],
EN29LV320AT@TSOP48 [GX1004-T002-S4],
EN29LV320B@TSOP48 [GX1004-T002-S4], EN29LV320BB@TSOP48 [GX1004-T002-S4],
EN29LV320BT@TSOP48 [GX1004-T002-S4],
EN29LV320T@TSOP48 [GX1004-T002-S4], EN29LV640AB@TSOP48 [GX1004-T002-S4],
EN29LV640AT@TSOP48 [GX1004-T002-S4],
EN29LV640B@TSOP48 [GX1004-T002-S4], EN29LV640H@TSOP48 [GX1004-T002-S4],
EN29LV640L@TSOP48 [GX1004-T002-S4], EN29LV640T@TSOP48 [GX1004-T002-S4],

E (E) PROM/FRAM/NVRAM

EM24LC02@SOP8 [GX1016], EM24LC02@SOP8 [GX1016-P008-S4-A],

EPSON

MICROCONTROLLER

S1C17M31@QFP48 [GX3007 GX3047], S1C17M40@QFP48 [GX3007 GX3047],

ESIGMA

E (E) PROM/FRAM/NVRAM

ES27LN1G08@TSOP48 [GX1004-T001-S4],

ESMT

E (E) PROM/FRAM/NVRAM

F59D2G81A@TSOP48 [GX1004-T001-S4], F59D4G81A@TSOP48 [GX1004-T001-S4],
F59L1G81A@TSOP48 [GX1004-T001-S4], F59L1G81LA@TSOP48 [GX1004-T001-S4],
F59L1G81MA@TSOP48 [GX1004-T001-S4], F59L2G81A@TSOP48 [GX1004-T001-S4],
F59L4G81A@TSOP48 [GX1004-T001-S4], F59L512M81A@TSOP48 [GX1004-T001-S4],
EM25LV010@SOIC8 [GX1016-P008], EM25LV010@VFQFPN8 [GX4006],
EM25LV512@SOIC8 [GX1016-P008], EM25LV512@VFQFPN8 [GX4006],
F25D04QA@SOIC8 [GX1016-P008], F25D04QA@WSON8 [GX4005],
F25D08QA@SOIC8[150mil] [GX1016-P008],
F25D08QA@SOIC8[200mil] [GX1032-P008],
F25D08QA@WSON8 [GX4005], F25L01PA(2D)@SOIC8 [GX1016-P008],
F25L01PA(2D)@TSSOP8 [GX1001-P008], F25L01PA@DIP8 [GX0001],
F25L01PA@SOIC8[150mil] [GX1016-P008],
F25L01PA@SOIC8[200mil] [GX1032-P008],
F25L02PA(2F)@SOIC8[150mil] [GX1016-P008],
F25L02PA(2F)@SOIC8[200mil] [GX1032-P008],
F25L02PA(2F)@WSON8 [GX4005], F25L02PA@DIP8 [GX0001],
F25L02PA@SOIC8[150mil] [GX1016-P008],
F25L02PA@SOIC8[200mil] [GX1032-P008],
F25L04PA@DIP8 [GX0001],
F25L04PA@SOIC8[150mil] [GX1016-P008],
F25L04PA@SOIC8[200mil] [GX1032-P008],
F25L05PA(2D)@SOIC8 [GX1016-P008], F25L05PA(2D)@TSSOP8 [GX1001-P008],
F25L08QA@SOIC8[150mil] [GX1016-P008],
F25L08QA@SOIC8[200mil] [GX1032-P008],
F29L064BGA@TSOP48 [GX1004], F29L064UGA@TSOP48 [GX1004],
F49B002UA [GX0001], F49B002UA@PLCC32 [GX2032],
F49L004BA@PLCC32 [GX2032], F49L004BA@TSOP40 [GX1006],
F49L004UA@PLCC32 [GX2032], F49L004UA@TSOP40 [GX1006],
F49L040A@PLCC32 [GX2032 GX2232], F49L040A@VSOP32 [GX1003],
F50D1G41LB@QFN8 [GX4073-T001-S41], F50L1G41LB@QFN8 [GX4073-T001-S41],
F50L2G41LB@QFN8 [GX4073-T001-S41], F50L2G41XA@QFN8 [GX4073-T001-S41],
F50L4G41XB@QFN8 [GX4073-T001-S41], F59D1G81A@BGA63 [GX5046-T001-S41],
F59D1G81MB@BGA63 [GX5046-T001-S41], F59D2G81A@BGA63 [GX5046-T001-S41],
F59D2G81A@TSOP48 [GX1004-T001-S41], F59D2G81XA@BGA63 [GX5046-T001-S41],
F59D4G81A@TSOP48 [GX1004-T001-S41], F59D4G81XB@BGA63 [GX5046-T001-S41],
F59D8G81XB@BGA63 [GX5046-T001-S41], F59L1G81A@BGA63 [GX5046-T001-S41],

F59L1G81A@TSOP48 [GX1004-T001-S41], F59L1G81LA@TSOP48 [GX1004-T001-S41],
F59L1G81MA@BGA63 [GX5046-T001-S41], F59L1G81MA@TSOP48 [GX1004-T001-S41],
F59L1G81MB@TSOP48 [GX1004-T001-S41],
F59L2G81KA@TSOP48 [GX1004-T001-S41],
F59L2G81XA@BGA63 [GX5046-T001-S4], F59L4G81CA@TSOP48 [GX1004-T001-S41],
FM64D1G12A@FBGA130 [GX5140-T001], FM64D1G12MA@FBGA130 [GX5140-T001],
FM64D1G56MA@FBGA130 [GX5140-T001], FM64D2G1GA@FBGA130 [GX5140-T001],
FM672G1GA@FBGA137 [GX5011-T001], FM674G2GA@FBGA137 [GX5011-T001],
FM6AD1G12MA@FBGA137 [GX5011-T001], FM6AD2G1GA@FBGA130 [GX5140-T001],
FM6AD2G1GA@FBGA137 [GX5011-T001], FM6BD2G2GA@BGA162 [GX5256-T001-S41],
FM6BD2G2GCA@BGA162 [GX5256-T001-S41],
FM91D06432BNA@FBGA56 [GX5045], FM91D06432UNA@FBGA56 [GX5045],
FM91L01604BA@FBGA56 [GX5045], FM91L01604UA@FBGA56 [GX5045],
FM91L03204BA@FBGA56 [GX5045], FM91L03204UA@FBGA56 [GX5045],
FM91L03208BA@FBGA56 [GX5045], FM91L03208BIA@FBGA56 [GX5045],
FM91L03208UA@FBGA56 [GX5045], FM91L03208UIA@FBGA56 [GX5045],
FM91L03216BA@FBGA56 [GX5045], FM91L03216UA@FBGA56 [GX5045],
F25D04QA@SOIC8 [GX1016-P008-S4-A], F25D04QA@WSON [GX4005-S4],
F25D08QA@SOIC8 [GX1016-P008-S4-A], F25D08QA@WSON8 [GX4005-S4],
F25L01PA(2D)@SOIC8 [GX1016-P008-S4-A],
F25L01PA(2D)@TSSOP8 [GX1001-P008-S4],
F25L01PA@DIP8 [GX0001],
F25L01PA@SOIC8(150mil) [GX1016-P008-S4-A],
F25L01PA@SOIC8(200mil) [GX1032-P008-S4-A],
F25L02PA(2F)@SOIC8(150mil) [GX1016-P008-S4-A],
F25L02PA(2F)@SOIC8(200mil) [GX1032-P008-S4-A],
F25L02PA(2F)@WSON8 [GX4005-S4], F25L02PA@DIP8 [GX0001],
F25L02PA@SOIC8(150mil) [GX1016-P008-S4-A],
F25L02PA@SOIC8(200mil) [GX1032-P008-S4-A],
F25L02PA@SOP8(150mil) [GX1016-P008-S4-A],
F25L04PA@DIP8 [GX0001],
F25L04PA@SOIC8(150mil) [GX1016-P008-S4-A],
F25L04PA@SOIC8(200mil) [GX1032-P008-S4-A],
F25L05PA(2D)@SOIC8 [GX1016-P008-S4-A],
F25L05PA(2D)@TSSOP8 [GX1001-P008-S4],
F25L05PA@SOP8(150mil) [GX1016-P008-S4-A],
F25L08QA@SOIC8 [GX1016-P008-S4-A], F25L64QA@SOIC16 [GX1036-P016-S4-A],
F25L64QA@SOIC8 [GX1032-P008-S4-A], F25L64QA@TFBGA24 [GX5146-S4],
F50D1G41LB@QFN8 [GX4073-T001-S4], F50L1G41A@QFN8 [GX4073-T001-S4],
F50L1G41LB@QFN8 [GX4073-T001-S4], F50L2G41LB@QFN8 [GX4073-T001-S4],
F50L2G41XA@QFN8 [GX4073-T001-S4], F50L4G41XB@QFN8 [GX4073-T001-S4],
F50L512M41A@QFN8 [GX4073-T001-S4],
F59D1G161A-ASR1@BGA63 [GX5046-T001-S4],
F59D1G81A@BGA63 [GX5046-T001-S4], F59D1G81MB@BGA63 [GX5046-T001-S4],
F59D2G81A@BGA63 [GX5046-T001-S4], F59D2G81XA@BGA63 [GX5046-T001-S4],
F59D4G81XB@BGA63 [GX5046-T001-S4], F59D8G81XB@BGA63 [GX5046-T001-S4],
F59L1G81A@BGA63 [GX5046-T001-S4], F59L1G81MA@BGA63 [GX5046-T001-S4],
F59L1G81MB@TSOP48 [GX1004-T001-S4], F59L2G81A@BGA63 [GX5046-T001-S4],
F59L2G81KA@TSOP48 [GX1004-T001-S4], F59L2G81XA@BGA63 [GX5046-T001-S4],
F59L2G81XA@TSOP48 [GX1004-T001-S4], F59L4G81CA@TSOP48 [GX1004-T001-S4],
FC50L04SMVA@BGA153 [GX5104-T003-S4],
FM59D1G56A@BGA137 [GX5011-T001-S4], FM60D1G12A@BGA107 [GX5028-T001-S4],
FM61D1G12A@BGA107 [GX5028-T001-S4], FM61D1G56A@BGA107 [GX5028-T001-S4],
FM64D1G12A@BGA130 [GX5140-T001-S4], FM64D1G12LA@BGA130 [GX5140-T001-S4],
FM64D1G12MA@BGA107 [GX5028-T001-S4],
FM64D1G12MA@BGA130 [GX5140-T001-S4],
FM64D1G56A@BGA130 [GX5140-T001-S4], FM64D1G56MA@BGA130 [GX5140-T001-S4],
FM64D2G1GA@BGA130 [GX5140-T001-S4], FM67D1G12A@BGA130 [GX5140-T001-S4],
FM67D2G1GA@BGA137 [GX5011-T001-S4], FM67D4G2GA@BGA137 [GX5011-T001-S4],
FM68D4G2GA@BGA162 [GX5247-T001-S4],
FM69D1G12A-XZF1@BGA137 [GX5011-T001-S4],

FM6AD1G12A@BGA130 [GX5140-T001-S4],
FM6AD1G12A-XZS1@BGA137 [GX5011-T001-S4],
FM6AD1G12MA@BGA137 [GX5011-T001-S4],
FM6AD2G1GA@BGA130 [GX5140-T001-S4], FM6AD2G1GA@BGA137 [GX5011-T001-S4],
FM6AD4G2GA@BGA137 [GX5011-T001-S4], FM6BD1G1GMB@BGA162 [GX5256-T001-S4],
FM6BD2G1GA@BGA162 [GX5256-T001-S4], FM6BD2G2GA@BGA162 [GX5256-T001-S4],
FM6BD2G2GCA@BGA162 [GX5256-T001-S4],
FM6BD4G2GA@BGA162 [GX5247-T001-S4], F50L1G41LB@QFN8 [GX4006-S8A-A],

ESMT-CUSTOMER

E (E) PROM/FRAM/NVRAM

F50L4G41XB (SERCOMM) @QFN8 [GX4073-T001-S4],

ESPRESSIF

E (E) PROM/FRAM/NVRAM

ESP8285@QFN32 [GX4015],

ESSENCORE

E (E) PROM/FRAM/NVRAM

I3E-8GTH7CMRE@BGA153 [GX5104-T005-S41],

I3E-8GTH7CMRE@BGA153 [GX5104-T005-S4],

ESTEK

E (E) PROM/FRAM/NVRAM

24C02@DIP8 [GX0001],	24C02@SOP8 [GX1016],
24C02@TSSOP8 [GX1001-p008],	24C04@DIP8 [GX0001],
24C04@SOP8 [GX1016],	24C04@TSSOP8 [GX1001-p008],
24C08@DIP8 [GX0001],	24C08@SOP8 [GX1016],
24C08@TSSOP8 [GX1001-p008],	24C16@DIP8 [GX0001],
24C16@SOP8 [GX1016],	24C16@TSSOP8 [GX1001-p008],
24C02@DIP8 [GX0001-S4],	24C02@SOP8 [GX1016-P008-S4-A],
24C02@TSSOP8 [GX1001-P008-S4],	24C04@DIP8 [GX0001-S4],
24C04@SOP8 [GX1016-P008-S4-A],	24C04@TSSOP8 [GX1001-P008-S4],
24C08@DIP8 [GX0001-S4],	24C08@SOP8 [GX1016-P008-S4-A],
24C08@TSSOP8 [GX1001-P008-S4],	24C16@DIP8 [GX0001-S4],
24C16@SOP8 [GX1016-P008-S4-A],	24C16@TSSOP8 [GX1001-P008-S4],

ETRONTECH

E (E) PROM/FRAM/NVRAM

EM73C044SNA@QFN8 [GX4073-T001-S41], EM73C044SNB@QFN8 [GX4073-T001-S41],
EM73C044VCC@QFN8 [GX4073-T001-S41], EM73C044VCD@QFN8 [GX4073-T001-S41],
EM73D044SNA@QFN8 [GX4073-T001-S41], EM73D044SNC@QFN8 [GX4073-T001-S41],
EM73D044SND@QFN8 [GX4073-T001-S41], EM73D044SNF@QFN8 [GX4073-T001-S41],
EM73D044VCD@QFN8 [GX4073-T001-S41], EM73D044VCE@QFN8 [GX4073-T001-S41],
EM73D044VCG@QFN8 [GX4073-T001-S41], EM73D044VCH@QFN8 [GX4073-T001-S41],
EM73E044SNA@QFN8 [GX4073-T001-S41], EM73E044VCB@QFN8 [GX4073-T001-S41],

EM73V044VCC@QFN8 [GX4073-T001-S4], EM73C044BDA@BGA24 [GX5146-S4],
EM73C044BDB@BGA24 [GX5146-S4], EM73C044SNA@QFN8 [GX4073-T001-S4],
EM73C044SNB@QFN8 [GX4073-T001-S4], EM73C044VCC@QFN8 [GX4073-T001-S4],
EM73C044VCD@QFN8 [GX4073-T001-S4], EM73D044BDA@BGA24 [GX5146-S4],
EM73D044SNA@QFN8 [GX4073-T001-S4], EM73D044SNC@QFN8 [GX4073-T001-S4],
EM73D044SND@QFN8 [GX4073-T001-S4], EM73D044SNF@QFN8 [GX4073-T001-S4],
EM73D044VCD@QFN8 [GX4073-T001-S4], EM73D044VCE@QFN8 [GX4073-T001-S4],
EM73D044VCG@QFN8 [GX4073-T001-S4], EM73D044VCH@QFN8 [GX4073-T001-S4],
EM73E044SNA@QFN8 [GX4073-T001-S4], EM73E044VCB@QFN8 [GX4073-T001-S4],
EM73V044VCC@QFN8 [GX4073-T001-S4],
EM88C6B63VDA@BGA130 [GX5140-T001-S4],
EM88D8C23VDB@BGA130 [GX5140-T001-S4],
EM8LD8C24VEA@BGA162 [GX5256-T001-S4],
EM8LE8D24VBA@BGA162 [GX5247-T001-S4],

EVERSPIN

E (E) PROM/FRAM/NVRAM

MR25H10CDC@DFN8 [GX4005], MR25H10CDCR@DFN8 [GX4005],
MR25H10MDC@DFN8 [GX4005], MR25H10MDCR@DFN8 [GX4005],
MR25H256CDC@DFN8 [GX4005], MR25H256CDCR@DFN8 [GX4005],
MR25H256MDC@DFN8 [GX4005], MR25H256MDCR@DFN8 [GX4005],
MR25H40CDC@DFN8 [GX4005], MR25H40CDCR@DFN8 [GX4005],
MR25H40CPU@DIP8 [GX0001], MR25H40MDC@DFN8 [GX4005],
MR25H40MDCR@DFN8 [GX4005], MR25H40MPU@DIP8 [GX0001],

EXAR

MICROCONTROLLER

XR77103ELB@QFN32 [GX4084], XR77103ELBTR@QFN32 [GX4084],
XRP7704ILB (HEX)@QFN40 [GX4017-T001],
XRP7704ILB@QFN40 [GX4017-T001],
XRP7704ILBTR (HEX)@QFN40 [GX4017-T001],
XRP7704ILBTR@QFN40 [GX4017-T001], XRP7708ILB (HEX)@QFN40 [GX4017-T001],
XRP7708ILB@QFN40 [GX4017-T001],
XRP7708ILBTR (HEX)@QFN40 [GX4017-T001],
XRP7708ILBTR@QFN40 [GX4017-T001], XRP7713ILB@QFN32 [GX4015],
XRP7713ILBTR@QFN32 [GX4015], XRP7714ILB (HEX)@QFN40 [GX4017-T001],
XRP7714ILB@QFN40 [GX4017-T001],
XRP7714ILBTR (HEX)@QFN40 [GX4017-T001],
XRP7714ILBTR@QFN40 [GX4017-T001], XRP7724@QFN44 [GX4018],
XRP7724ILB@QFN44 [GX4065-T080], XRP7724ILBTR@QFN44 [GX4065-T080],
XRP7740ILB (HEX)@QFN40 [GX4017-T001],
XRP7740ILB@QFN40 [GX4017-T001],
XRP7740ILBTR (HEX)@QFN40 [GX4017-T001],
XRP7740ILBTR@QFN40 [GX4017-T001],

EXCELSEMI

E (E) PROM/FRAM/NVRAM

ES29LV160DB@FBGA48 [GX5002-H2], ES29LV160DB@TSOP48 [GX1004-H2],
ES29LV160DT@FBGA48 [GX5002-H2], ES29LV160DT@TSOP48 [GX1004-H2],
ES29LV160EB@FBGA48 [GX5002-H2], ES29LV160EB@TSOP48 [GX1004-H2],
ES29LV160ET@FBGA48 [GX5002-H2], ES29LV160ET@TSOP48 [GX1004-H2],
ES29LV800DB@FBGA48 [GX5002-H2], ES29LV800DB@TSOP48 [GX1004-H2],

ES29LV800DT@FBGA48 [GX5002-H2], ES29LV800DT@TSOP48 [GX1004-H2],
 ES29LV800EB@FBGA48 [GX5002-H2], ES29LV800EB@TSOP48 [GX1004-H2],
 ES29LV800ET@FBGA48 [GX5002-H2], ES29LV800ET@TSOP48 [GX1004-H2],
 ES25M16@DIP8 [GX0001], ES25M16@SOP16 [GX1036-P016],
 ES25M16@SOP8[150 mil] [GX1032-P008],
 ES25M16@SOP8[208 mil] [GX1016-P008],
 ES25M40@DIP8 [GX0001], ES25M40@SOP16 [GX1036-P016],
 ES25M40@SOP8[150 mil] [GX1032-P008],
 ES25M40@SOP8[208 mil] [GX1016-P008],
 ES25M80@DIP8 [GX0001], ES25M80@SOP16 [GX1036-P016],
 ES25M80@SOP8[150 mil] [GX1032-P008],
 ES25M80@SOP8[208 mil] [GX1016-P008],
 ES25P16@SOP8 [GX1032-P008], ES25P40@SOP8 [GX1032-P008],
 ES25P80@SOP8 [GX1032-P008], ES29LV160DB@FBGA48 [GX5002],
 ES29LV160DB@PSOP44 [GX1014], ES29LV160DB@TSOP48 [GX1004],
 ES29LV160DT@FBGA48 [GX5002], ES29LV160DT@PSOP44 [GX1014],
 ES29LV160DT@TSOP48 [GX1004], ES29LV160EB@FBGA48 [GX5002],
 ES29LV160EB@TSOP48 [GX1004], ES29LV160ET@FBGA48 [GX5002],
 ES29LV160ET@TSOP48 [GX1004], ES29LV160FB@FBGA48 [GX5002],
 ES29LV160FB@TSOP48 [GX1004], ES29LV160FT@FBGA48 [GX5002],
 ES29LV160FT@TSOP48 [GX1004], ES29LV320DB@FBGA48 [GX5002],
 ES29LV320DB@TSOP48 [GX1004], ES29LV320DT@FBGA48 [GX5002],
 ES29LV320DT@TSOP48 [GX1004], ES29LV320EB@FBGA48 [GX5002],
 ES29LV320EB@TSOP48 [GX1004], ES29LV320ET@FBGA48 [GX5002],
 ES29LV320ET@TSOP48 [GX1004], ES29LV320FB@FBGA48 [GX5002],
 ES29LV320FB@TSOP48 [GX1004], ES29LV320FT@FBGA48 [GX5002],
 ES29LV320FT@TSOP48 [GX1004], ES29LV400DB@FBGA48 [GX5002],
 ES29LV400DB@TSOP48 [GX1004], ES29LV400DT@FBGA48 [GX5002],
 ES29LV400DT@TSOP48 [GX1004], ES29LV400EB@FBGA48 [GX5002],
 ES29LV400EB@TSOP48 [GX1004], ES29LV400ET@FBGA48 [GX5002],
 ES29LV400ET@TSOP48 [GX1004], ES29LV800DB@FBGA48 [GX5002],
 ES29LV800DB@PSOP44 [GX1014], ES29LV800DB@TSOP48 [GX1004],
 ES29LV800DT@FBGA48 [GX5002], ES29LV800DT@PSOP44 [GX1014],
 ES29LV800DT@TSOP48 [GX1004], ES29LV800EB@FBGA48 [GX5002],
 ES29LV800EB@TSOP48 [GX1004], ES29LV800ET@FBGA48 [GX5002],
 ES29LV800ET@TSOP48 [GX1004], ES25M16@DIP8 [GX0001],
 ES25M16@SOP16 [GX1036-P016-S4-A],
 ES25M16@SOP8(150 mil) [GX1032-P008-S4-A],
 ES25M16@SOP8(208 mil) [GX1016-P008-S4-A],
 ES25M40@DIP8 [GX0001], ES25M40@SOP16 [GX1036-P016-S4-A],
 ES25M40@SOP8(150 mil) [GX1032-P008-S4-A],
 ES25M40@SOP8(208 mil) [GX1016-P008-S4-A],
 ES25M80@DIP8 [GX0001], ES25M80@SOP16 [GX1036-P016-S4-A],
 ES25M80@SOP8(150 mil) [GX1032-P008-S4-A],
 ES25M80@SOP8(208 mil) [GX1016-P008-S4-A],
 ES25P16@SOP8 [GX1032-P008-S4-A], ES25P40@SOP8 [GX1032-P008-S4-A],
 ES25P80@SOP8 [GX1032-P008-S4-A],

EXEL

E (E) PROM/FRAM/NVRAM

XL24C01A@DIP8 [GX0001], XL24C02@DIP8 [GX0001],
 XL24C04@DIP8 [GX0001], XL24C16@DIP8 [GX0001],
 XL24C16@SOIC8 [GX1016], XL24C32@DIP8 [GX0001],
 XL28C256 [GX0001], XL28C256@PLCC32 [GX2032],
 XL28C256@TSOP28 [GX1024], XL9020 (F)@SOIC8 [GX1016-P008],
 XL9020@DIP8 [GX0001], XL9040 (F)@SOIC8 [GX1016-P008],
 XL9040@DIP8 [GX0001], XL9346@DIP8 [GX0001],
 XL9346@SOIC8 [GX1016-P008], XL93CS56@DIP8 [GX0001],

XL93CS56@SOIC8 [GX1016-P008], XL93CS56@TSSOP8 [GX1001-P008],
XL93CS66@DIP8 [GX0001], XL93CS66@SOIC8 [GX1016-P008],
XL93CS66@TSSOP8 [GX1001-P008], XL93LC46A@DIP8 [GX0001],
XL93LC46A@SOIC8 [GX1016-P008], XL93LC46A@DIP8 [GX0001],
XL93LC56A@SOIC8 [GX1016-P008], XL93LC56A@DIP8 [GX0001],
XL93LC66A@SOIC8 [GX1016-P008], XL93LC66A@DIP8 [GX0001],
XLS28C64B@PLCC32 [GX2032], XLS28C64B@TSOP28 [GX1024],
XLS93CS46@DIP8 [GX0001], XLS93CS46@SOIC8 [GX1016-P008],
XLS93CS46@TSSOP8 [GX1001-P008], XL24C01A@DIP8 [GX0001-S4],
XL24C02@DIP8 [GX0001-S4], XL24C04@DIP8 [GX0001-S4],
XL24C16@DIP8 [GX0001-S4], XL24C16@SOIC8 [GX1016-P008-S4-A],
XL24C32@DIP8 [GX0001-S4], XL9346@SOIC8 [GX1016-P008-S4-A],
XL93LC46A@SOIC8 [GX1016-P008-S4-A], XL93LC56A@SOIC8 [GX1016-P008-S4-A],
XL93LC66A@SOIC8 [GX1016-P008-S4-A],

EXPLORE

MICROCONTROLLER

EPF025@QFP64 [GX3085], EPF025R@QFP64 [GX3085],
EPF026R@QFP64 [GX3085], EPG026@QFP64 [GX3085],

FAIRCHILD

E (E) PROM/FRAM/NVRAM

FM24C02 (M8)@SOIC8 [GX1016], FM24C02 (MT8)@TSSOP8 [GX1001-p008],
FM24C02 (N)@DIP8 [GX0001], FM24C03 (M8)@SOIC8 [GX1016],
FM24C03 (MT8)@TSSOP8 [GX1001-p008], FM24C03 (N)@DIP8 [GX0001],
FM24C04 (M8)@SOIC8 [GX1016], FM24C04 (MT8)@TSSOP8 [GX1001-p008],
FM24C04 (N)@DIP8 [GX0001], FM24C05 (M8)@SOIC8 [GX1016],
FM24C05 (MT8)@TSSOP8 [GX1001-p008], FM24C05 (N)@DIP8 [GX0001],
FM24C08 (M8)@SOIC8 [GX1016], FM24C08 (MT8)@TSSOP8 [GX1001-p008],
FM24C08 (N)@DIP8 [GX0001], FM24C09 (M8)@SOIC8 [GX1016],
FM24C09 (MT8)@TSSOP8 [GX1001-p008], FM24C09 (N)@DIP8 [GX0001],
FM24C128 (MT8)@TSSOP8 [GX1001], FM24C128 (MW8)@SOP8 [GX1016],
FM24C128 (N)@DIP8 [GX0001], FM24C16 (M8)@SOIC8 [GX1016],
FM24C16 (MT8)@TSSOP8 [GX1001-p008], FM24C16 (N)@DIP8 [GX0001],
FM24C17 (M8)@SOIC8 [GX1016], FM24C17 (MT8)@TSSOP8 [GX1001-p008],
FM24C17 (N)@DIP8 [GX0001], FM24C256 (M8)@SOP8 [GX1016],
FM24C256 (N)@DIP8 [GX0001], FM24C32 (M8)@SOP8 [GX1016],
FM24C32 (N)@DIP8 [GX0001], FM27C010 [GX0001],
FM27C010@PLCC32 [GX2032 GX2232], FM27C010@TSOP32 [GX1002],
FM27C040 [GX0001], FM27C040@PLCC32 [GX2032 GX2232],
FM27C040@TSOP32 [GX1002], FM27C256@DIP28 [GX0001],
FM27C256@PLCC32 [GX2032], FM27C256Q@DIP28 [GX0001],
FM27C256Q@PLCC32 [GX2032], FM27C512@DIP28 [GX0001],
FM27C512@PLCC32 [GX2032],
FM93C06 (M8) (08bit)@SOIC8 [GX1016-P008],
FM93C06 (M8) (16bit)@SOIC8 [GX1016-P008],
FM93C06 (MT8) (08bit)@TSSOP8 [GX1001],
FM93C06 (MT8) (16bit)@TSSOP8 [GX1001-P008],
FM93C06 (N) (08bit)@DIP8 [GX0001], FM93C06 (N) (16bit)@DIP8 [GX0001],
FM93C14 (16bit)@DIP8 [GX0001], FM93C46 (M8)@SOIC8 [GX1016-P008],
FM93C46 (MT8)@TSSOP8 [GX1001-P008], FM93C46 (N)@DIP8 [GX0001],
FM93C46A (M8) (08bit)@SOIC8 [GX1016-P008],
FM93C46A (M8) (16bit)@SOIC8 [GX1016-P008],
FM93C46A (MT8) (08bit)@TSSOP8 [GX1001],
FM93C46A (MT8) (16bit)@TSSOP8 [GX1001-P008],

FM93C46A(N) (08bit)@DIP8 [GX0001], FM93C46A(N) (16bit)@DIP8 [GX0001],
FM93C56(M8)@SOIC8 [GX1016-P008], FM93C56(MT8)@TSSOP8 [GX1001-P008],
FM93C56(N)@DIP8 [GX0001],
FM93C56A(M8) (08bit)@SOIC8 [GX1016-P008],
FM93C56A(M8) (16bit)@SOIC8 [GX1016-P008],
FM93C56A(MT8) (08bit)@TSSOP8 [GX1001],
FM93C56A(MT8) (16bit)@TSSOP8 [GX1001-P008],
FM93C56A(N) (08bit)@DIP8 [GX0001], FM93C56A(N) (16bit)@DIP8 [GX0001],
FM93C66(M8)@SOIC8 [GX1016-P008], FM93C66(MT8)@TSSOP8 [GX1001-P008],
FM93C66(N)@DIP8 [GX0001],
FM93C66A(M8) (08bit)@SOIC8 [GX1016-P008],
FM93C66A(M8) (16bit)@SOIC8 [GX1016-P008],
FM93C66A(MT8) (08bit)@TSSOP8 [GX1001],
FM93C66A(MT8) (16bit)@TSSOP8 [GX1001-P008],
FM93C66A(N) (08bit)@DIP8 [GX0001], FM93C66A(N) (16bit)@DIP8 [GX0001],
FM93C76(M8) (16bit)@SOIC8 [GX1016-P008],
FM93C76(MT8) (16bit)@TSSOP8 [GX1001-P008],
FM93C76(N) (16bit)@DIP8 [GX0001],
FM93C76A(M8) (08bit)@SOIC8 [GX1016-P008],
FM93C76A(M8) (16bit)@SOIC8 [GX1016-P008],
FM93C76A(MT8) (08bit)@TSSOP8 [GX1001],
FM93C76A(MT8) (16bit)@TSSOP8 [GX1001-P008],
FM93C76A(N) (08bit)@DIP8 [GX0001], FM93C76A(N) (16bit)@DIP8 [GX0001],
FM93C86(M8) (16bit)@SOIC8 [GX1016-P008],
FM93C86(MT8) (16bit)@TSSOP8 [GX1001-P008],
FM93C86(N) (16bit)@DIP8 [GX0001],
FM93C86A(M8) (08bit)@SOIC8 [GX1016-P008],
FM93C86A(M8) (16bit)@SOIC8 [GX1016-P008],
FM93C86A(MT8) (08bit)@TSSOP8 [GX1001],
FM93C86A(MT8) (16bit)@TSSOP8 [GX1001-P008],
FM93C86A(N) (08bit)@DIP8 [GX0001], FM93C86A(N) (16bit)@DIP8 [GX0001],
FM93CS06(M8)@SOIC8 [GX1016-P008], FM93CS06(MT8)@TSSOP8 [GX1001-P008],
FM93CS06(N)@DIP8 [GX0001], FM93CS46(M8)@SOIC8 [GX1016-P008],
FM93CS46(MT8)@TSSOP8 [GX1001-P008], FM93CS46(N)@DIP8 [GX0001],
FM93CS56(M8)@SOIC8 [GX1016-P008], FM93CS56(MT8)@TSSOP8 [GX1001-P008],
FM93CS56(N)@DIP8 [GX0001], FM93CS66(M8)@SOIC8 [GX1016-P008],
FM93CS66(MT8)@TSSOP8 [GX1001-P008], FM93CS66(N)@DIP8 [GX0001],
FM93S46(M8)@SOIC8 [GX1016-P008], FM93S46(MT8)@TSSOP8 [GX1001-P008],
FM93S46(N)@DIP8 [GX0001], FM93S56(M8)@SOIC8 [GX1016-P008],
FM93S56(MT8)@TSSOP8 [GX1001-P008], FM93S56(N)@DIP8 [GX0001],
FM93S66(M8)@SOIC8 [GX1016-P008], FM93S66(MT8)@TSSOP8 [GX1001-P008],
FM93S66(N)@DIP8 [GX0001], NM24C02(M8)@SOIC8 [GX1016],
NM24C02(MT8)@TSSOP8 [GX1001-p008], NM24C02(N)@DIP8 [GX0001],
NM24C02L(M8)@SOIC8 [GX1016], NM24C02L(MT8)@TSSOP8 [GX1001-p008],
NM24C02L(N)@DIP8 [GX0001], NM24C03(M8)@SOIC8 [GX1016],
NM24C03(MT8)@TSSOP8 [GX1001-p008], NM24C03(N)@DIP8 [GX0001],
NM24C04(M8)@SOIC8 [GX1016], NM24C04(MT8)@TSSOP8 [GX1001-p008],
NM24C04(N)@DIP8 [GX0001], NM24C05(M8)@SOIC8 [GX1016],
NM24C05(MT8)@TSSOP8 [GX1001-p008], NM24C05(N)@DIP8 [GX0001],
NM24C08(M8)@SOIC8 [GX1016], NM24C08(MT8)@TSSOP8 [GX1001-p008],
NM24C08(N)@DIP8 [GX0001], NM24C09(M8)@SOIC8 [GX1016],
NM24C09(MT8)@TSSOP8 [GX1001-p008], NM24C09(N)@DIP8 [GX0001],
NM24C16(M8)@SOIC8 [GX1016], NM24C16(MT8)@TSSOP8 [GX1001-p008],
NM24C16(N)@DIP8 [GX0001], NM24C17(M8)@SOIC8 [GX1016],
NM24C17(MT8)@TSSOP8 [GX1001-p008], NM24C17(N)@DIP8 [GX0001],
NM24C65(M8)@SOIC8@SOP8 [GX1016], NM24C65(N)@DIP8 [GX0001],
NM27C010 [GX0001], NM27C010@PLCC32 [GX2032 GX2232],
NM27C010@TSOP32 [GX1002], NM27C020 [GX0001],
NM27C020@PLCC32 [GX2032 GX2232], NM27C020@TSOP32 [GX1002],
NM27C020Q [GX0001], NM27C020Q@PLCC32 [GX2032 GX2232],
NM27C020Q@TSOP32 [GX1002], NM27C040 [GX0001],

NM27C040@PLCC32 [GX2032 GX2232], NM27C040@TSOP32 [GX1002],
NM27C210 [GX0001], NM27C210@PLCC44 [GX2044 GX2244],
NM27C240 [GX0001], NM27C240@PLCC44 [GX2044 GX2244],
NM27C256@DIP28 [GX0001], NM27C256@PLCC32 [GX2032],
NM27C512@DIP28 [GX0001], NM27C512@PLCC32 [GX2032],
NM27LC256@DIP28 [GX0001], NM27LC256@PLCC32 [GX2032],
NM27LC512@DIP28 [GX0001], NM27LC512@PLCC32 [GX2032],
NM27LV010 [GX0001], NM27LV010@PLCC32 [GX2032 GX2232],
NM27LV010@TSOP32 [GX1002], NM27LV210 [GX0001],
NM27LV210@PLCC44 [GX2044 GX2244], NM27LV512@DIP28 [GX0001],
NM27LV512@PLCC32 [GX2032], NM27P040 [GX0001],
NM27P040@PLCC32 [GX2032 GX2232], NM27P040@TSOP32 [GX1002],
NM27P210 [GX0001], NM27P210@PLCC44 [GX2044 GX2244],
NM27P512@DIP28 [GX0001], NM27P512@PLCC32 [GX2032],
NM93C66(M8)(16bit)@SOIC8 [GX1016-P008],
NM93C66(MT8)(16bit)@TSSOP8 [GX1001-P008],
NM93C66(N)(16bit)@DIP8 [GX0001], NM93CS06(M8)@SOIC8 [GX1016-P008],
NM93CS06(MT8)@TSSOP8 [GX1001-P008], NM93CS06(N)@DIP8 [GX0001],
NM93CS46(M8)@SOIC8 [GX1016-P008], NM93CS46(MT8)@TSSOP8 [GX1001-P008],
NM93CS46(N)@DIP8 [GX0001], NM93CS56(M8)@SOIC8 [GX1016-P008],
NM93CS56(MT8)@TSSOP8 [GX1001-P008], NM93CS56(N)@DIP8 [GX0001],
NM93CS66(M8)@SOIC8 [GX1016-P008], NM93CS66(MT8)@TSSOP8 [GX1001-P008],
NM93CS66(N)@DIP8 [GX0001], NMC27C010 [GX0001],
NMC27C010@PLCC32 [GX2032 GX2232], NMC27C010@TSOP32 [GX1002],
NMC27C1024 [GX0001], NMC27C1024@PLCC44 [GX2044 GX2244],
NMC27C256@DIP28 [GX0001], NMC27C256@PLCC32 [GX2032],
NMC27C256B@DIP28 [GX0001], NMC27C256B@PLCC32 [GX2032],
NMC27C256Q@DIP28 [GX0001], NMC27C256Q@PLCC32 [GX2032],
NMC27C512@DIP28 [GX0001], NMC27C512@PLCC32 [GX2032],
NMC27C512A@DIP28 [GX0001], NMC27C512A@PLCC32 [GX2032],
NMC27C512AN@DIP28 [GX0001], NMC27C512AN@PLCC32 [GX2032],
NMC9346(M8)(16bit)@SOIC8 [GX1016-P008],
NMC9346(MT8)(16bit)@TSSOP8 [GX1001-P008],
NMC9346(N)(16bit)@DIP8 [GX0001],
NMC93C46(M8)(16bit)@SOIC8 [GX1016-P008],
NMC93C46(MT8)(16bit)@TSSOP8 [GX1001-P008],
NMC93C46(N)(16bit)@DIP8 [GX0001],
NMC93C46A(M8)(16bit)@SOIC8 [GX1016-P008],
NMC93C46A(MT8)(16bit)@TSSOP8 [GX1001-P008],
NMC93C46A(N)(16bit)@DIP8 [GX0001],
NMC93C56(M8)(16bit)@SOIC8 [GX1016-P008],
NMC93C56(MT8)(16bit)@TSSOP8 [GX1001-P008],
NMC93C56(N)(16bit)@DIP8 [GX0001],
NMC93C66(M8)(16bit)@SOIC8 [GX1016-P008],
NMC93C66(MT8)(16bit)@TSSOP8 [GX1001-P008],
NMC93C66(N)(16bit)@DIP8 [GX0001], NMC93CS06(M8)@SOIC8 [GX1016-P008],
NMC93CS06(MT8)@TSSOP8 [GX1001-P008],
NMC93CS06(N)@DIP8 [GX0001], NMC93CS46(M8)@SOIC8 [GX1016-P008],
NMC93CS46(MT8)@TSSOP8 [GX1001-P008],
NMC93CS46(N)@DIP8 [GX0001], NMC93CS56(M8)@SOIC8 [GX1016-P008],
NMC93CS56(MT8)@TSSOP8 [GX1001-P008],
NMC93CS56(N)@DIP8 [GX0001], NMC93CS66(M8)@SOIC8 [GX1016-P008],
NMC93CS66(MT8)@TSSOP8 [GX1001-P008],
NMC93CS66(N)@DIP8 [GX0001],
FM24C02(M8)@SOIC8 [GX1016-P008-S4-A],
FM24C02(MT8)@TSSOP8 [GX1001-P008-S4],
FM24C02(N)@DIP8 [GX0001-S4],
FM24C03(M8)@SOIC8 [GX1016-P008-S4-A],
FM24C03(MT8)@TSSOP8 [GX1001-P008-S4],
FM24C03(N)@DIP8 [GX0001-S4],
FM24C04(M8)@SOIC8 [GX1016-P008-S4-A],

FM24C04 (MT8)@TSSOP8 [GX1001-P008-S4],
FM24C04 (N)@DIP8 [GX0001-S4],
FM24C05 (M8)@SOIC8 [GX1016-P008-S4-A],
FM24C05 (MT8)@TSSOP8 [GX1001-P008-S4],
FM24C05 (N)@DIP8 [GX0001-S4],
FM24C08 (M8)@SOIC8 [GX1016-P008-S4-A],
FM24C08 (MT8)@TSSOP8 [GX1001-P008-S4],
FM24C08 (N)@DIP8 [GX0001-S4],
FM24C09 (M8)@SOIC8 [GX1016-P008-S4-A],
FM24C09 (MT8)@TSSOP8 [GX1001-P008-S4],
FM24C09 (N)@DIP8 [GX0001-S4],
FM24C128 (MT8)@TSSOP8 [GX1001-P008-S4],
FM24C128 (MW8)@SOP8 [GX1016-P008-S4-A],
FM24C128 (N)@DIP8 [GX0001-S4],
FM24C16 (M8)@SOIC8 [GX1016-P008-S4-A],
FM24C16 (MT8)@TSSOP8 [GX1001-P008-S4],
FM24C16 (N)@DIP8 [GX0001-S4],
FM24C17 (M8)@SOIC8 [GX1016-P008-S4-A],
FM24C17 (MT8)@TSSOP8 [GX1001-P008-S4],
FM24C17 (N)@DIP8 [GX0001-S4],
FM24C256 (M8)@SOP8 [GX1016-P008-S4-A],
FM24C256 (N)@DIP8 [GX0001-S4], FM24C32 (M8)@SOP8 [GX1016-P008-S4-A],
FM24C32 (N)@DIP8 [GX0001-S4],
FM93C06 (M8) (08bit)@SOIC8 [GX1016-P008-S4-A],
FM93C06 (M8) (16bit)@SOIC8 [GX1016-P008-S4-A],
FM93C06 (MT8) (08bit)@TSSOP8 [GX1001-P008-S4],
FM93C06 (MT8) (16bit)@TSSOP8 [GX1001-P008-S4],
FM93C46 (M8)@SOIC8 [GX1016-P008-S4-A],
FM93C46 (MT8)@TSSOP8 [GX1001-P008-S4],
FM93C46A (M8) (08bit)@SOIC8 [GX1016-P008-S4-A],
FM93C46A (M8) (16bit)@SOIC8 [GX1016-P008-S4-A],
FM93C46A (MT8) (08bit)@TSSOP8 [GX1001-P008-S4],
FM93C46A (MT8) (16bit)@TSSOP8 [GX1001-P008-S4],
FM93C56 (M8)@SOIC8 [GX1016-P008-S4-A],
FM93C56 (MT8)@TSSOP8 [GX1001-P008-S4],
FM93C56A (M8) (08bit)@SOIC8 [GX1016-P008-S4-A],
FM93C56A (M8) (16bit)@SOIC8 [GX1016-P008-S4-A],
FM93C56A (MT8) (08bit)@TSSOP8 [GX1001-P008-S4],
FM93C56A (MT8) (16bit)@TSSOP8 [GX1001-P008-S4],
FM93C66 (M8)@SOIC8 [GX1016-P008-S4-A],
FM93C66 (MT8)@TSSOP8 [GX1001-P008-S4],
FM93C66A (M8) (08bit)@SOIC8 [GX1016-P008-S4-A],
FM93C66A (M8) (16bit)@SOIC8 [GX1016-P008-S4-A],
FM93C66A (MT8) (08bit)@TSSOP8 [GX1001-P008-S4],
FM93C66A (MT8) (16bit)@TSSOP8 [GX1001-P008-S4],
FM93C76 (M8) (16bit)@SOIC8 [GX1016-P008-S4-A],
FM93C76 (MT8) (16bit)@TSSOP8 [GX1001-P008-S4],
FM93C76A (M8) (08bit)@SOIC8 [GX1016-P008-S4-A],
FM93C76A (M8) (16bit)@SOIC8 [GX1016-P008-S4-A],
FM93C76A (MT8) (08bit)@TSSOP8 [GX1001-P008-S4],
FM93C76A (MT8) (16bit)@TSSOP8 [GX1001-P008-S4],
FM93C86 (M8) (16bit)@SOIC8 [GX1016-P008-S4-A],
FM93C86 (MT8) (16bit)@TSSOP8 [GX1001-P008-S4],
FM93C86A (M8) (08bit)@SOIC8 [GX1016-P008-S4-A],
FM93C86A (M8) (16bit)@SOIC8 [GX1016-P008-S4-A],
FM93C86A (MT8) (08bit)@TSSOP8 [GX1001-P008-S4],
FM93C86A (MT8) (16bit)@TSSOP8 [GX1001-P008-S4],
NM24C02 (M8)@SOIC8 [GX1016-P008-S4-A],
NM24C02 (MT8)@TSSOP8 [GX1001-P008-S4],
NM24C02 (N)@DIP8 [GX0001-S4],
NM24C02L (M8)@SOIC8 [GX1016-P008-S4-A],

NM24C02L(MT8)@TSSOP8 [GX1001-P008-S4],
NM24C02L(N)@DIP8 [GX0001-S4],
NM24C03(M8)@SOIC8 [GX1016-P008-S4-A],
NM24C03(MT8)@TSSOP8 [GX1001-P008-S4],
NM24C03(N)@DIP8 [GX0001-S4],
NM24C04(M8)@SOIC8 [GX1016-P008-S4-A],
NM24C04(MT8)@TSSOP8 [GX1001-P008-S4],
NM24C04(N)@DIP8 [GX0001-S4],
NM24C05(M8)@SOIC8 [GX1016-P008-S4-A],
NM24C05(MT8)@TSSOP8 [GX1001-P008-S4],
NM24C05(N)@DIP8 [GX0001-S4],
NM24C08(M8)@SOIC8 [GX1016-P008-S4-A],
NM24C08(MT8)@TSSOP8 [GX1001-P008-S4],
NM24C08(N)@DIP8 [GX0001-S4],
NM24C09(M8)@SOIC8 [GX1016-P008-S4-A],
NM24C09(MT8)@TSSOP8 [GX1001-P008-S4],
NM24C09(N)@DIP8 [GX0001-S4],
NM24C16(M8)@SOIC8 [GX1016-P008-S4-A],
NM24C16(MT8)@TSSOP8 [GX1001-P008-S4],
NM24C16(N)@DIP8 [GX0001-S4],
NM24C17(M8)@SOIC8 [GX1016-P008-S4-A],
NM24C17(MT8)@TSSOP8 [GX1001-P008-S4],
NM24C17(N)@DIP8 [GX0001-S4],
NM24C65(M8)SOIC8@SOP8 [GX1016-P008-S4-A],
NM24C65(N)@DIP8 [GX0001-S4],
NM93C66(M8)(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C66(MT8)(16bit)@TSSOP8 [GX1001-P008-S4],
NMC9346(M8)(16bit)@SOIC8 [GX1016-P008-S4-A],
NMC9346(MT8)(16bit)@TSSOP8 [GX1001-P008-S4],
NMC93C46(M8)(16bit)@SOIC8 [GX1016-P008-S4-A],
NMC93C46(MT8)(16bit)@TSSOP8 [GX1001-P008-S4],
NMC93C46A(M8)(16bit)@SOIC8 [GX1016-P008-S4-A],
NMC93C46A(MT8)(16bit)@TSSOP8 [GX1001-P008-S4],
NMC93C56(M8)(16bit)@SOIC8 [GX1016-P008-S4-A],
NMC93C56(MT8)(16bit)@TSSOP8 [GX1001-P008-S4],
NMC93C66(M8)(16bit)@SOIC8 [GX1016-P008-S4-A],
NMC93C66(MT8)(16bit)@TSSOP8 [GX1001-P008-S4],

FIDELIX

E (E) PROM/FRAM/NVRAM

FMND1G08U3B@TSOP48 [GX1004-T001-S4],
FMND1G08U3J@TSOP48 [GX1004-T001-S4],
FMND2G08U3J@TSOP48 [GX1004-T001-S4],
FM25M08A@DIP8 [GX0001],
FM25M08A@SOIC16 [GX1033 GX1036-P016],
FM25M08A@SOIC8 [GX1032-P008], FM25M08A@TFBGA24 [GX5146],
FM25M08A@VSOP8 [GX1001-P008], FM25M08A@WSON8 [GX4005],
FM25M16A@DIP8 [GX0001],
FM25M16A@SOIC16 [GX1033 GX1036-P016],
FM25M16A@SOIC8 [GX1032-P008], FM25M16A@TFBGA24 [GX5146],
FM25M16A@VSOP8 [GX1001-P008], FM25M16A@WSON8 [GX4005],
FM25M32A@DIP8 [GX0001],
FM25M32A@SOIC16 [GX1033 GX1036-P016],
FM25M32A@SOIC8(150mil) [GX1016-P008],
FM25M32A@SOIC8(200mil) [GX1032-P008],
FM25M32A@TFBGA24 [GX5146], FM25M32A@VSOP8 [GX1001-P008],
FM25M32A@WSON8 [GX4005],
FM25M4AA@SOIC16 [GX1033 GX1036-P016],

FM25M4AA@SOIC8 (150mil) [GX1016-P008],
FM25M4AA@SOIC8 (200mil) [GX1032-P008],
FM25M4AA@VSOP8 [GX1001-P008], FM25M4AA@WSON8 [GX4005],
FM25M64A@DIP8 [GX0001],
FM25M64A@SOIC16 [GX1033 GX1036-P016],
FM25M64A@SOIC8 (150mil) [GX1016-P008],
FM25M64A@SOIC8 (200mil) [GX1032-P008],
FM25M64A@TFBGA24 [GX5146], FM25M64A@VSOP8 [GX1001-P008],
FM25M64A@WSON8 [GX4005], FM25Q16@DIP8 [GX0001],
FM25Q16@SOIC8 [GX1032-P008], FM25Q16@WSON8 [GX4005],
FM25Q16A@DIP8 [GX0001],
FM25Q16A@SOIC16 [GX1033 GX1036-P016],
FM25Q16A@SOIC8 [GX1032-P008], FM25Q16A@TFBGA24 [GX5146],
FM25Q16A@VSOP8 [GX1001-P008], FM25Q16A@WSON8 [GX4005],
FM25Q16B@DIP8 [GX0001],
FM25Q16B@SOIC16 [GX1033 GX1036-P016],
FM25Q16B@SOIC8 [GX1032-P008], FM25Q16B@TFBGA24 [GX5146],
FM25Q16B@VSOP8 [GX1001-P008], FM25Q16B@WSON8 [GX4005],
FM25Q32A@DIP8 [GX0001],
FM25Q32A@SOIC16 [GX1033 GX1036-P016],
FM25Q32A@SOIC8 (150mil) [GX1016-P008],
FM25Q32A@SOIC8 (200mil) [GX1032-P008],
FM25Q32A@TFBGA24 [GX5146], FM25Q32A@VSOP8 [GX1001-P008],
FM25Q32A@WSON8 [GX4005], FM25Q64A@DIP8 [GX0001],
FM25Q64A@SOIC16 [GX1033 GX1036-P016],
FM25Q64A@SOIC8 (150mil) [GX1016-P008],
FM25Q64A@SOIC8 (200mil) [GX1032-P008],
FM25Q64A@TFBGA24 [GX5146], FM25Q64A@VSOP8 [GX1001-P008],
FM25Q64A@WSON8 [GX4005], FM25S16A@DIP8 [GX0001],
FM25S16A@SOIC16 [GX1033 GX1036-P016],
FM25S16A@SOIC8 [GX1032-P008], FM25S16A@TFBGA24 [GX5146],
FM25S16A@VSOP8 [GX1001-P008], FM25S16A@WSON8 [GX4005],
FMN1ED1SBJ@FBGA130 [GX5140-T001], FMN1ED5SBJ@FBGA130 [GX5140-T001],
FMN1ED5SBS@FBGA107 [GX5028], FMN1SD5SBS@FBGA107 [GX5028],
FMN1SD5SBS@FBGA130 [GX5140], FMN1SD5TBS@FBGA137 [GX5011-T001],
FMN2ED1SBK@FBGA130 [GX5140-T001], FMN2ED1TBK@FBGA137 [GX5011-T001],
FMND1G08S3D@FBGA67 [GX5246], FMND2G08U3J@BGA63 [GX5046-T001-S41],
FMND2G08U3J@TSOP48 [GX1004-T001-S41],
GPR25L162B@SOIC8 [GX1016-P008], GPR25L322B@SOIC8 [GX1016-P008],
FM25M4AA@SOIC16 [GX1036-P016-S4-A],
FM25M4AA@SOIC8 (150mil) [GX1016-P008-S4-A],
FM25M4AA@SOIC8 (200mil) [GX1032-P008-S4-A],
FM25M4AA@VSOP8 [GX1016-P008-S4-A], FM25M4AA@WSON8 [GX4005-S4],
FM25Q16@DIP8 [GX0001], FM25Q16@SOIC8 [GX1032-P008-S4-A],
FM25Q16@WSON8 [GX4005-S4], FM25Q16A@DIP8 [GX0001],
FM25Q16A@SOIC8 [GX1032-P008-S4-A], FM25Q16A@WSON8 [GX4005-S4],
FM25Q32A@DIP8 [GX0001], FM25Q32A@SOIC16 [GX1036-P016-S4-A],
FM25Q32A@SOIC8 (150mil) [GX1016-P008-S4-A],
FM25Q32A@SOIC8 (200mil) [GX1032-P008-S4-A],
FMN1ED1SBJ@BGA130 [GX5140-T001-S4], FMN1ED5SBJ@BGA130 [GX5140-T001-S4],
FMN1ED5TBA@BGA137 [GX5011-T001-S4], FMN1ED6SBS@BGA107 [GX5028-T001-S4],
FMN1ES5TBA@BGA137 [GX5011-T001-S4], FMN1ES6SBA@BGA107 [GX5028-T001-S4],
FMN1ES6TBA@BGA137 [GX5011-T001-S4], FMN1SD5SBA@BGA130 [GX5140-T001-S4],
FMN1SD5SBS@BGA130 [GX5140-T001-S4],
FMN1SD5TBS-50IB@BGA137 [GX5011-T001-S4],
FMN1SD6SBA@BGA130 [GX5140-T001-S4], FMN1SD6SBS@BGA130 [GX5140-T001-S4],
FMN2ED1SBK@BGA130 [GX5140-T001-S4], FMN2ED1TBK@BGA130 [GX5140-T001-S4],
FMN2ED1TBK@BGA137 [GX5011-T001-S4], FMN2ET2TCK@BGA162 [GX5256-T001-S4],
FMND1G08S3D@FBGA67 [GX5246-T001-S4],
FMND1G08U3B@BGA63 [GX5046-T001-S4], FMND2G08U3J@BGA63 [GX5046-T001-S4],
GPR25L162B@SOIC8 [GX1016-P008-S4-A],

GPR25L322B@SOIC8 [GX1016-P008-S4-A],

FIRST-RANK TECHNOLOGY

E (E) PROM/FRAM/NVRAM

T24C02@DIP8 [GX0001], T24C02@SOP8 [GX1016],
T24C02@TSSOP8 [GX1001-p008], T24C04@DIP8 [GX0001],
T24C04@SOP8 [GX1016], T24C04@TSSOP8 [GX1001-p008],
T24C08@DIP8 [GX0001], T24C08@SOP8 [GX1016],
T24C08@TSSOP8 [GX1001-p008], T24C16@DIP8 [GX0001],
T24C16@SOP8 [GX1016], T24C16@TSSOP8 [GX1001-p008],
T25S80A@SOIC8 (150mil) [GX1016-P008],
T25S80A@SOIC8 (200mil) [GX1032-P008],
T24C02@DIP8 [GX0001-S4], T24C02@SOP8 [GX1016-P008-S4-A],
T24C02@TSSOP8 [GX1001-P008-S4], T24C04@DIP8 [GX0001-S4],
T24C04@SOP8 [GX1016-P008-S4-A], T24C04@TSSOP8 [GX1001-P008-S4],
T24C08@DIP8 [GX0001-S4], T24C08@SOP8 [GX1016-P008-S4-A],
T24C08@TSSOP8 [GX1001-P008-S4], T24C16@DIP8 [GX0001-S4],
T24C16@SOP8 [GX1016-P008-S4-A], T24C16@TSSOP8 [GX1001-P008-S4],
T25S80A@SOIC8 (150mil) [GX1016-P008-S4-A],
T25S80A@SOIC8 (200mil) [GX1032-P008-S4-A],

FITIPOWER

MICROCONTROLLER

FP7703B@QFN28 [GX4013 GX4059], JD7633@QFN40 [GX4017 GX4064],

FLATEK

MICROCONTROLLER

UCD9090QRGZRQ1@QFN48 [GX4021], UCD9090RGZT@QFN48 [GX4021],

FLEXTRONICS

MICROCONTROLLER

LPC2368FET100@TFBGA100 (new) [GX5055],

FMD

E (E) PROM/FRAM/NVRAM

FT93C46 (08bit)@DIP8 [GX0001], FT93C46 (08bit)@SOIC8 [GX1016-P008],
FT93C46 (08bit)@TSSOP8 [GX1001], FT93C46 (16bit)@DIP8 [GX0001],
FT93C46 (16bit)@SOP8 [GX1016-P008], FT93C46 (16bit)@TSSOP8 [GX1001-P008],
FT93C46A (08bit)@DIP8 [GX0001], FT93C46A (08bit)@SOIC8 [GX1016-P008],
FT93C46A (08bit)@TSSOP8 [GX1001], FT93C46A (16bit)@DIP8 [GX0001],
FT93C46A (16bit)@SOP8 [GX1016-P008],
FT93C46A (16bit)@TSSOP8 [GX1001-P008],
FT93C56 (08bit)@DIP8 [GX0001], FT93C56 (08bit)@SOIC8 [GX1016-P008],
FT93C56 (08bit)@TSSOP8 [GX1001], FT93C56 (16bit)@DIP8 [GX0001],
FT93C56 (16bit)@SOP8 [GX1016-P008], FT93C56 (16bit)@TSSOP8 [GX1001-P008],
FT93C56A (08bit)@DIP8 [GX0001], FT93C56A (08bit)@SOIC8 [GX1016-P008],

FT93C56A(08bit)@TSSOP8 [GX1001], FT93C56A(16bit)@DIP8 [GX0001],
FT93C56A(16bit)@SOP8 [GX1016-P008],
FT93C56A(16bit)@TSSOP8 [GX1001-P008],
FT93C66(08bit)@DIP8 [GX0001], FT93C66(08bit)@SOIC8 [GX1016-P008],
FT93C66(08bit)@TSSOP8 [GX1001], FT93C66(16bit)@DIP8 [GX0001],
FT93C66(16bit)@SOP8 [GX1016-P008], FT93C66(16bit)@TSSOP8 [GX1001-P008],
FT93C66A(08bit)@DIP8 [GX0001], FT93C66A(08bit)@SOIC8 [GX1016-P008],
FT93C66A(08bit)@TSSOP8 [GX1001], FT93C66A(16bit)@DIP8 [GX0001],
FT93C66A(16bit)@SOP8 [GX1016-P008],
FT93C66A(16bit)@TSSOP8 [GX1001-P008],
FT93C86(08bit)@DIP8 [GX0001], FT93C86(08bit)@SOIC8 [GX1016-P008],
FT93C86(08bit)@TSSOP8 [GX1001], FT93C86(16bit)@DIP8 [GX0001],
FT93C86(16bit)@SOP8 [GX1016-P008], FT93C86(16bit)@TSSOP8 [GX1001-P008],
FT93C86A(08bit)@DIP8 [GX0001], FT93C86A(08bit)@SOIC8 [GX1016-P008],
FT93C86A(08bit)@TSSOP8 [GX1001], FT93C86A(16bit)@DIP8 [GX0001],
FT93C86A(16bit)@SOP8 [GX1016-P008],
FT93C86A(16bit)@TSSOP8 [GX1001-P008],
FT93C46(08bit)@SOIC8 [GX1016-P008-S4-A],
FT93C46(08bit)@TSSOP8 [GX1001-P008-S4],
FT93C46(16bit)@SOP8 [GX1016-P008-S4-A],
FT93C46(16bit)@TSSOP8 [GX1001-P008-S4],
FT93C46A(08bit)@SOIC8 [GX1016-P008-S4-A],
FT93C46A(08bit)@TSSOP8 [GX1001-P008-S4],
FT93C46A(16bit)@SOP8 [GX1016-P008-S4-A],
FT93C46A(16bit)@TSSOP8 [GX1001-P008-S4],
FT93C56(08bit)@SOIC8 [GX1016-P008-S4-A],
FT93C56(08bit)@TSSOP8 [GX1001-P008-S4],
FT93C56(16bit)@SOP8 [GX1016-P008-S4-A],
FT93C56(16bit)@TSSOP8 [GX1001-P008-S4],
FT93C56A(08bit)@SOIC8 [GX1016-P008-S4-A],
FT93C56A(08bit)@TSSOP8 [GX1001-P008-S4],
FT93C56A(16bit)@SOP8 [GX1016-P008-S4-A],
FT93C56A(16bit)@TSSOP8 [GX1001-P008-S4],
FT93C66(08bit)@SOIC8 [GX1016-P008-S4-A],
FT93C66(08bit)@TSSOP8 [GX1001-P008-S4],
FT93C66(16bit)@SOP8 [GX1016-P008-S4-A],
FT93C66(16bit)@TSSOP8 [GX1001-P008-S4],
FT93C66A(08bit)@SOIC8 [GX1016-P008-S4-A],
FT93C66A(08bit)@TSSOP8 [GX1001-P008-S4],
FT93C66A(16bit)@SOP8 [GX1016-P008-S4-A],
FT93C66A(16bit)@TSSOP8 [GX1001-P008-S4],
FT93C86(08bit)@SOIC8 [GX1016-P008-S4-A],
FT93C86(08bit)@TSSOP8 [GX1001-P008-S4],
FT93C86(16bit)@SOP8 [GX1016-P008-S4-A],
FT93C86(16bit)@TSSOP8 [GX1001-P008-S4],
FT93C86A(08bit)@SOIC8 [GX1016-P008-S4-A],
FT93C86A(08bit)@TSSOP8 [GX1001-P008-S4],
FT93C86A(16bit)@SOP8 [GX1016-P008-S4-A],
FT93C86A(16bit)@TSSOP8 [GX1001-P008-S4],

FMSH

E (E) PROM/FRAM/NVRAM

FM24C08A@SOIC8 [GX1016-P008-S4-A],

FORCE TECHNOLOGIES

E (E) PROM/FRAM/NVRAM

FT24C01@DIP8 [GX0001],
FT24C01@TSSOP8 [GX1001-p008],
FT24C01A@SOIC8 [GX1016],
FT24C02@DIP8 [GX0001],
FT24C02@TSSOP8 [GX1001-p008],
FT24C02A@SOIC8 [GX1016],
FT24C04@DIP8 [GX0001],
FT24C04@TSSOP8 [GX1001-p008],
FT24C04A@SOIC8 [GX1016],
FT24C08@DIP8 [GX0001],
FT24C08@TSSOP8 [GX1001-p008],
FT24C08A@SOIC8 [GX1016],
FT24C128@DIP8 [GX0001],
FT24C128@TSSOP8 [GX1001],
FT24C128A@SOP8 [GX1016],
FT24C16@DIP8 [GX0001],
FT24C16@TSSOP8 [GX1001-p008],
FT24C16A@SOIC8 [GX1016],
FT24C256@DIP8 [GX0001],
FT24C256@TSSOP8 [GX1001],
FT24C256A@SOP8 [GX1016],
FT24C32@DIP8 [GX0001],
FT24C32@TSSOP8 [GX1001],
FT24C32A@SOP8 [GX1016],
FT24C64@DIP8 [GX0001],
FT24C64@TSSOP8 [GX1001],
FT24C64A@SOP8 [GX1016],
FT27C010 [GX0001],
FT27C010@TSOP32 [GX1002],
FT27C020@PLCC32 [GX2032 GX2232],
FT27C040 [GX0001],
FT27C040@TSOP32 [GX1002],
FT27C256@PLCC32 [GX2032],
FT27HC256@PLCC32 [GX2032],
FT28C010@JLCC32 [GX2132],
FT28C010@TSOP32 [GX1002],
FT28C010E@JLCC32 [GX2132],
FT28C010E@TSOP32 [GX1002],
FT28C020@JLCC32 [GX2132],
FT28C020@TSOP32 [GX1002],
FT28C040@JLCC32 [GX2132],
FT28C040@TSOP32 [GX1002],
FT28C256@JLCC32 [GX2132],
FT28C256@SOP28 [GX1033],
FT28C256B [GX0001],
FT28C256B@PLCC32 [GX2032],
FT28C256B@TSOP28 [GX1024],
FT28C64B@JLCC32 [GX2132],
FT28C64B@SOP28 [GX1033],
FT24C01@DIP8 [GX0001-S4],
FT24C01@TSSOP8 [GX1001-P008-S4],
FT24C01A@SOIC8 [GX1016-P008-S4-A],
FT24C02@DIP8 [GX0001-S4],
FT24C02@TSSOP8 [GX1001-P008-S4],
FT24C02A@SOIC8 [GX1016-P008-S4-A],
FT24C04@DIP8 [GX0001-S4],
FT24C04@TSSOP8 [GX1001-P008-S4],
FT24C04A@SOIC8 [GX1016-P008-S4-A],
FT24C08@DIP8 [GX0001-S4],
FT24C08@TSSOP8 [GX1001-P008-S4],
FT24C01@SOIC8 [GX1016],
FT24C01A@DIP8 [GX0001],
FT24C01A@TSSOP8 [GX1001-p008],
FT24C02@SOIC8 [GX1016],
FT24C02A@DIP8 [GX0001],
FT24C02A@TSSOP8 [GX1001-p008],
FT24C04@SOIC8 [GX1016],
FT24C04A@DIP8 [GX0001],
FT24C04A@TSSOP8 [GX1001-p008],
FT24C08@SOIC8 [GX1016],
FT24C08A@DIP8 [GX0001],
FT24C08A@TSSOP8 [GX1001-p008],
FT24C128@SOP8 [GX1016],
FT24C128A@DIP8 [GX0001],
FT24C128A@TSSOP8 [GX1001],
FT24C16@SOIC8 [GX1016],
FT24C16A@DIP8 [GX0001],
FT24C16A@TSSOP8 [GX1001-p008],
FT24C256@SOP8 [GX1016],
FT24C256A@DIP8 [GX0001],
FT24C256A@TSSOP8 [GX1001],
FT24C32@SOP8 [GX1016],
FT24C32A@DIP8 [GX0001],
FT24C32A@TSSOP8 [GX1001],
FT24C64@SOP8 [GX1016],
FT24C64A@DIP8 [GX0001],
FT24C64A@TSSOP8 [GX1001],
FT27C010@PLCC32 [GX2032 GX2232],
FT27C020 [GX0001],
FT27C020@TSOP32 [GX1002],
FT27C040@PLCC32 [GX2032 GX2232],
FT27C256@DIP28 [GX0001],
FT27HC256@DIP28 [GX0001],
FT28C010 [GX0001],
FT28C010@PLCC32 [GX2032],
FT28C010E [GX0001],
FT28C010E@PLCC32 [GX2032],
FT28C020 [GX0001],
FT28C020@PLCC32 [GX2032],
FT28C040 [GX0001],
FT28C040@PLCC32 [GX2032],
FT28C256 [GX0001],
FT28C256@PLCC32 [GX2032],
FT28C256@TSOP28 [GX1024],
FT28C256B@JLCC32 [GX2132],
FT28C256B@SOP28 [GX1033],
FT28C64B [GX0001],
FT28C64B@PLCC32 [GX2032],
FT28C64B@TSOP28 [GX1024],
FT24C01@SOIC8 [GX1016-P008-S4-A],
FT24C01A@DIP8 [GX0001-S4],
FT24C01A@TSSOP8 [GX1001-P008-S4],
FT24C02@SOIC8 [GX1016-P008-S4-A],
FT24C02A@DIP8 [GX0001-S4],
FT24C02A@TSSOP8 [GX1001-P008-S4],
FT24C04@SOIC8 [GX1016-P008-S4-A],
FT24C04A@DIP8 [GX0001-S4],
FT24C04A@TSSOP8 [GX1001-P008-S4],
FT24C08@SOIC8 [GX1016-P008-S4-A],
FT24C08A@DIP8 [GX0001-S4],

FT24C08A@SOIC8 [GX1016-P008-S4-A], FT24C08A@TSSOP8 [GX1001-P008-S4],
FT24C128@DIP8 [GX0001-S4], FT24C128@SOP8 [GX1016-P008-S4-A],
FT24C128@TSSOP8 [GX1001-P008-S4], FT24C128A@DIP8 [GX0001-S4],
FT24C128A@SOP8 [GX1016-P008-S4-A], FT24C128A@TSSOP8 [GX1001-P008-S4],
FT24C16@DIP8 [GX0001-S4], FT24C16@SOIC8 [GX1016-P008-S4-A],
FT24C16@TSSOP8 [GX1001-P008-S4], FT24C16A@DIP8 [GX0001-S4],
FT24C16A@SOIC8 [GX1016-P008-S4-A], FT24C16A@TSSOP8 [GX1001-P008-S4],
FT24C256@DIP8 [GX0001-S4], FT24C256@SOP8 [GX1016-P008-S4-A],
FT24C256@TSSOP8 [GX1001-P008-S4], FT24C256A@DIP8 [GX0001-S4],
FT24C256A@SOP8 [GX1016-P008-S4-A], FT24C256A@TSSOP8 [GX1001-P008-S4],
FT24C32@DIP8 [GX0001-S4], FT24C32@SOP8 [GX1016-P008-S4-A],
FT24C32@TSSOP8 [GX1001-P008-S4], FT24C32A@DIP8 [GX0001-S4],
FT24C32A@SOP8 [GX1016-P008-S4-A], FT24C32A@TSSOP8 [GX1001-P008-S4],
FT24C64@DIP8 [GX0001-S4], FT24C64@SOP8 [GX1016-P008-S4-A],
FT24C64@TSSOP8 [GX1001-P008-S4], FT24C64A@DIP8 [GX0001-S4],
FT24C64A@SOP8 [GX1016-P008-S4-A], FT24C64A@TSSOP8 [GX1001-P008-S4],

FORESEE

E (E) PROM/FRAM/NVRAM

FS33ND04GS108TFI0@TSOP48 [GX1004-T001-S4],
FS33ND01GS108TFI0@TSOP48 [GX1004-T001-S41],
FS33ND02GH208TFC(OOB64)@TSOP48 [GX1004-T001-S41],
FS33ND02GH208TFC@TSOP48 [GX1004-T001-S41],
FS33ND02GS208BFIO@BGA63 [GX5046-T001-S41],
FS33ND04GS108TFI0@TSOP48 [GX1004-T001-S41],
FS35ND01G-S1F1QW@QFN8 [GX4073-T001-S41],
FS35ND01G-S1Y2@WSON8 [GX4073-T001-S41],
FS35ND02G-S3Y2@WSON8 [GX4073-T001-S41],
FS35ND04G-S2Y2@WSON8 [GX4073-T001-S41],
FSEIAD9D-16G@BGA153 [GX5104-T005-S41],
FSEIAS0D-16G@BGA153 [GX5104-T005-S41],
FS25Q004F1DFI@TDFN8 [GX4076-S4],
FS25Q004F1SFI@SOP8 [GX1016-P008-S4-A],
FS25Q004F1TFI@SOP8 [GX1032-P008-S4-A],
FS25Q008F1DFI@TDFN8 [GX4076-S4],
FS25Q008F1SFI@SOP8 [GX1016-P008-S4-A],
FS25Q008F1TFI@SOP8 [GX1032-P008-S4-A],
FS25Q016F2SFI@SOP8 [GX1016-P008-S4-A],
FS25Q016F2TFI@SOP8 [GX1032-P008-S4-A],
FS25Q064F2SFI@SOP8 [GX1016-P008-S4-A],
FS25Q064F2TFI@SOP8 [GX1032-P008-S4-A],
FS25Q128F2TFI@SOP8 [GX1032-P008-S4-A],
FS25W032F2SFI@SOP8 [GX1015-P008-S4-A],
FS25W032F2TFI@SOP8 [GX1032-P008-S4-A],
FS33ND01GH308TFC0@TSOP48 [GX1004-T001-S4],
FS33ND01GS108TFI0@TSOP48 [GX1004-T001-S4],
FS33ND02GH208TFC(OOB64)@TSOP48 [GX1004-T001-S41],
FS33ND02GH208TFC@TSOP48 [GX1004-T001-S4],
FS33ND02GS208BFIO@BGA63 [GX5046-T001-S4],
FS35ND01G-S1F1QW@QFN8 [GX4073-T001-S4],
FS35ND01G-S1Y2@WSON8 [GX4073-T001-S4],
FS35ND02G-S3Y2@WSON8 [GX4073-T001-S4],
FS35ND04G-S2Y2@WSON8 [GX4073-T001-S4],
FSEIAD9D-16G@BGA153 [GX5104-T005-S4],
FSEIAS0D-16G@BGA153 [GX5104-T005-S4],
FSEIASLD-128G(16G)@BGA153 [GX5104-T003-S4],
FSEIASLD-32G@BGA153 [GX5104-T003-S4],
NCFEM48-04G@BGA153 [GX5266-T003-S4],

NCEMAD7B-08G@BGA153 [GX5104-T003-S4],
NCEMAD9D-08G@BGA153 [GX5104-T003-S4],
NCEMASLD-128G(32G)@BGA153 [GX5104-T003-S4],

FORESEE-CUSTOMER

E (E) PROM/FRAM/NVRAM

FS33ND01GS108TFI0 (UBI)@TSOP48 [GX1004-T001-S4],
FSEIAD9D-16G(CH_HISV560)@BGA153 [GX5104-T005-S4],

FORTIORTECH

MICROCONTROLLER

FT8213Q@QFN28 [GX4013],
FU6811N-QFN32@QFN32 [GX4084],
FU6813L-QFP48@QFP48 [GX3007],
FU6817Q-QFN56@QFN56 [GX4089],
FU6831L-QFP48@QFP48 [GX3007],
FU6831Q-QFN48@QFN48 [GX4021],
FU6863Q-QFN56@QFN56 [GX4089],
FU6811L-QFP48@QFP48 [GX3007],
FU6811Q-QFN48@QFN48 [GX4021],
FU6813N-QFN32@QFN32 [GX4084],
FU6818Q-QFN56@QFN56 [GX4089],
FU6831N-QFN32@QFN32 [GX4084],
FU6861Q-QFN56@QFN56 [GX4089],

FORWARD

E (E) PROM/FRAM/NVRAM

24LC01@DIP8 [GX0001],
24LC02@DIP8 [GX0001],
24LC04@DIP8 [GX0001],
24LC08@DIP8 [GX0001],
24LC16@DIP8 [GX0001],
24LC32@DIP8 [GX0001],
24LC64@DIP8 [GX0001],
24LC01@SOIC8 [GX1016],
24LC02@SOIC8 [GX1016],
24LC04@SOIC8 [GX1016],
24LC08@SOIC8 [GX1016],
24LC16@SOIC8 [GX1016],
24LC32@SOP8 [GX1016],
24LC64@SOP8 [GX1016],
24LC01@DIP8 [GX0001-S4],
24LC02@DIP8 [GX0001-S4],
24LC04@DIP8 [GX0001-S4],
24LC08@DIP8 [GX0001-S4],
24LC16@DIP8 [GX0001-S4],
24LC32@DIP8 [GX0001-S4],
24LC64@DIP8 [GX0001-S4],
24LC01@SOIC8 [GX1016-P008-S4-A],
24LC02@SOIC8 [GX1016-P008-S4-A],
24LC04@SOIC8 [GX1016-P008-S4-A],
24LC08@SOIC8 [GX1016-P008-S4-A],
24LC16@SOIC8 [GX1016-P008-S4-A],
24LC32@SOP8 [GX1016-P008-S4-A],
24LC64@SOP8 [GX1016-P008-S4-A],

FOURSEE

E (E) PROM/FRAM/NVRAM

FS35ND02G-S2F1QW@QFN8 [GX4073-T001-S41],
FS35ND02G-S2F1QW@QFN8 [GX4073-T001-S4],

FREESCALE

E (E) PROM/FRAM/NVRAM

MC56F82743VFM@QFN32 [GX4015],
MC56F82746VLF@LQFP48 [GX3007],
MC56F82743VLC@LQFP32 [GX3001],

MICROCONTROLLER

MC9S08GB32ACFD@QFN48 [GX4068-H2], MC9S08GB32ACFDE@QFN48 [GX4068-H2],
 MC9S08GB32AMFD@QFN48 [GX4068-H2], MC9S08GB32AMFDE@QFN48 [GX4068-H2],
 MC9S08GB32AVFD@QFN48 [GX4068-H2], MC9S08GB32AVFDE@QFN48 [GX4068-H2],
 MC9S08GB32CFD@QFN48 [GX4068-H2], MC9S08GB32CFDE@QFN48 [GX4068-H2],
 MC9S08GB32MFD@QFN48 [GX4068-H2], MC9S08GB32MFDE@QFN48 [GX4068-H2],
 MC9S08GB32VFD@QFN48 [GX4068-H2], MC9S08GB32VFDE@QFN48 [GX4068-H2],
 MC9S08GB60ACFD@QFN48 [GX4068-H2], MC9S08GB60ACFDE@QFN48 [GX4068-H2],
 MC9S08GB60AMFD@QFN48 [GX4068-H2], MC9S08GB60AMFDE@QFN48 [GX4068-H2],
 MC9S08GB60AVFD@QFN48 [GX4068-H2], MC9S08GB60AVFDE@QFN48 [GX4068-H2],
 MC9S08GB60CFD@QFN48 [GX4068-H2], MC9S08GB60CFDE@QFN48 [GX4068-H2],
 MC9S08GB60MFD@QFN48 [GX4068-H2], MC9S08GB60MFDE@QFN48 [GX4068-H2],
 MC9S08GB60VFD@QFN48 [GX4068-H2], MC9S08GB60VFDE@QFN48 [GX4068-H2],
 MC9S08GT16ACFD@QFN48 [GX4068-H2], MC9S08GT16ACFDE@QFN48 [GX4068-H2],
 MC9S08GT16AMFD@QFN48 [GX4068-H2], MC9S08GT16AMFDE@QFN48 [GX4068-H2],
 MC9S08GT16AVFD@QFN48 [GX4068-H2], MC9S08GT16AVFDE@QFN48 [GX4068-H2],
 MC9S08GT16CFD@QFN48 [GX4068-H2], MC9S08GT16CFDE@QFN48 [GX4068-H2],
 MC9S08GT16MFD@QFN48 [GX4068-H2], MC9S08GT16MFDE@QFN48 [GX4068-H2],
 MC9S08GT16VFD@QFN48 [GX4068-H2], MC9S08GT16VFDE@QFN48 [GX4068-H2],
 MC9S08GT32ACFD@QFN48 [GX4068-H2], MC9S08GT32ACFDE@QFN48 [GX4068-H2],
 MC9S08GT32AMFD@QFN48 [GX4068-H2], MC9S08GT32AMFDE@QFN48 [GX4068-H2],
 MC9S08GT32AVFD@QFN48 [GX4068-H2], MC9S08GT32AVFDE@QFN48 [GX4068-H2],
 MC9S08GT32CFD@QFN48 [GX4068-H2], MC9S08GT32CFDE@QFN48 [GX4068-H2],
 MC9S08GT32MFD@QFN48 [GX4068-H2], MC9S08GT32MFDE@QFN48 [GX4068-H2],
 MC9S08GT32VFD@QFN48 [GX4068-H2], MC9S08GT32VFDE@QFN48 [GX4068-H2],
 MC9S08GT60ACFD@QFN48 [GX4068-H2], MC9S08GT60ACFDE@QFN48 [GX4068-H2],
 MC9S08GT60AMFD@QFN48 [GX4068-H2], MC9S08GT60AMFDE@QFN48 [GX4068-H2],
 MC9S08GT60AVFD@QFN48 [GX4068-H2], MC9S08GT60AVFDE@QFN48 [GX4068-H2],
 MC9S08GT60CFD@QFN48 [GX4068-H2], MC9S08GT60CFDE@QFN48 [GX4068-H2],
 MC9S08GT60MFD@QFN48 [GX4068-H2], MC9S08GT60MFDE@QFN48 [GX4068-H2],
 MC9S08GT60VFD@QFN48 [GX4068-H2], MC9S08GT60VFDE@QFN48 [GX4068-H2],
 MC9S08GT8ACFD@QFN48 [GX4068-H2], MC9S08GT8ACFDE@QFN48 [GX4068-H2],
 MC9S08GT8AMFD@QFN48 [GX4068-H2], MC9S08GT8AMFDE@QFN48 [GX4068-H2],
 MC9S08GT8AVFD@QFN48 [GX4068-H2], MC9S08GT8AVFDE@QFN48 [GX4068-H2],
 MC9S08GT8CFD@QFN48 [GX4068-H2], MC9S08GT8CFDE@QFN48 [GX4068-H2],
 MC9S08GT8MFD@QFN48 [GX4068-H2], MC9S08GT8MFDE@QFN48 [GX4068-H2],
 MC9S08GT8VFD@QFN48 [GX4068-H2], MC9S08GT8VFDE@QFN48 [GX4068-H2],
 DSP56F807PY807CFU@LQFP160 [GX3135-T004],
 DSP56F827FG80@QFP128 [GX3032], DSP56F827FG80E@QFP128 [GX3032],
 MC13211@LGA72 [GX4023], MC13212@LGA72 [GX4023],
 MC13213@LGA72 [GX4023], MC13214@LGA72 [GX4023],
 MC56F8023VLC@LQFP32 [GX3001], MC56F8025VLD@LQFP44 [GX3003 GX3005],
 MC56F8027VLD@LQFP64 [GX3011], MC56F8033VLC@LQFP32 [GX3001],
 MC56F8035VLD@LQFP44 [GX3003 GX3005], MC56F8037VLH@LQFP64 [GX3011],
 MC56F8036VLF@LQFP48 [GX3007],
 MC56F8245MLD@LQFP44 [GX3003 GX3005],
 MC56F8245VLD@LQFP44 [GX3003 GX3005],
 MC56F8246MLF@LQFP48 [GX3007], MC56F8246VLF@LQFP48 [GX3007],
 MC56F8247MLH@LQFP64 [GX3011], MC56F8247VLH@LQFP64 [GX3011],
 MC56F8255MLD@LQFP44 [GX3003 GX3005],
 MC56F8255VLD@LQFP44 [GX3003 GX3005],
 MC56F8256MLF@LQFP48 [GX3007], MC56F8256VLF@LQFP48 [GX3007],
 MC56F8257MLH@LQFP64 [GX3011], MC56F8257VLH@LQFP64 [GX3011],
 MC56F82723VLC@LQFP32 [GX3001], MC56F82733MFM@QFN32 [GX4015],
 MC56F82733VFM@QFN32 [GX4015], MC56F82743VFM@QFN32 [GX4015],
 MC56F82743VLC@LQFP32 [GX3001], MC56F82746MLF@LQFP48 [GX3007],
 MC56F82746VLF@LQFP48 [GX3007], MC56F82748VLH@LQFP64 [GX3011],
 MC56F8367VVF@BGA160 [GX5336-T001], MC56F84442VLH@LQFP64 [GX3011],
 MC56F84452VLH@LQFP64 [GX3011],
 MC56F84543VLH@LQFP64 [GX3011 GX3121 GX3129 GX3140],

MC56F84550VLF@LQFP48 [GX3007], MC56F84587VLL@LQFP100 [GX3021],
MC56F84763VLH@LQFP64 [GX3011],
MC56F84766VLK@LQFP80 [GX3016 GX3060],
MC56F84786VLK@LQFP80 [GX3016 GX3060],
MC56F84789VLL@LQFP100 [GX3021], MC68HC11E1@PLCC52 [GX2052],
MC68HC11E1@QFP52 [GX3010], MC68HC11E1CFN2@PLCC52 [GX2052],
MC68HC11E1CFN3@PLCC52 [GX2052], MC68HC11E1CFU2@QFP64 [GX3044],
MC68HC11E1CFU3@QFP64 [GX3044], MC68HC11E1MFN2@PLCC52 [GX2052],
MC68HC11E1MFU2@QFP64 [GX3044], MC68HC11E1VFN2@PLCC52 [GX2052],
MC68HC11E1VFU2@QFP64 [GX3044], MC68HC11E20@PLCC52 [GX2052],
MC68HC11E20@QFP52 [GX3010], MC68HC11E20CFN2@PLCC52 [GX2052],
MC68HC11E20CFN3@PLCC52 [GX2052], MC68HC11E20CFU2@QFP64 [GX3044],
MC68HC11E20CFU3@QFP64 [GX3044], MC68HC11E20MFN2@PLCC52 [GX2052],
MC68HC11E20MFU2@QFP64 [GX3044], MC68HC11E20VFN2@PLCC52 [GX2052],
MC68HC11E20VFU2@QFP64 [GX3044], MC68HC11E9@PLCC52 [GX2052],
MC68HC11E9@QFP52 [GX3010], MC68HC11E9CFN2@PLCC52 [GX2052],
MC68HC11E9CFN3@PLCC52 [GX2052], MC68HC11E9CFU2@QFP64 [GX3044],
MC68HC11E9CFU3@QFP64 [GX3044], MC68HC11E9MFN2@PLCC52 [GX2052],
MC68HC11E9MFU2@QFP64 [GX3044], MC68HC11E9VFN2@PLCC52 [GX2052],
MC68HC11E9VFU2@QFP64 [GX3044], MC68HC705C8@DIP40 [GX0001],
MC68HC705C8@PLCC44 [GX2044], MC68HC705C8@SDIP42 [GX0042],
MC68HC705C8@TQFP44 [GX3002], MC68HC705C8A@DIP40 [GX0001],
MC68HC705C8A@PLCC44 [GX2044], MC68HC705C8A@SDIP42 [GX0042],
MC68HC705C8A@TQFP44 [GX3002], MC68HC705P6 (CDW)@SOIC28 [GX1033],
MC68HC705P6 (CP)@DIP28 [GX0001], MC68HC705P6A (CDW)@SOIC28 [GX1033],
MC68HC705P6A (CP)@DIP28 [GX0001], MC68HC711E9 (3.3V)@PLCC52 [GX2052],
MC68HC711E9@PLCC52 [GX2052], MC68HC711E9CFN@PLCC52 [GX2052],
MC68HC711E9CFN2@PLCC52 [GX2052], MC68HC711E9CFN3@PLCC52 [GX2052],
MC68HC711E9CFNE@PLCC52 [GX2052], MC68HC711E9CFNE2@PLCC52 [GX2052],
MC68HC711E9CFNE3@PLCC52 [GX2052], MC68HC711E9FN@PLCC52 [GX2052],
MC68HC711E9MFN2@PLCC52 [GX2052], MC68HC711E9MFNE2@PLCC52 [GX2052],
MC68HC711E9VFNE2@PLCC52 [GX2052], MC68HC711E9VFNE2@PLCC52 [GX2052],
MC68HC812A4CPV@LQFP112 [GX3026], MC68HC812A4CPVE@LQFP112 [GX3026],
MC68HC812A4MPV@LQFP112 [GX3026], MC68HC812A4MPVE@LQFP112 [GX3026],
MC68HC812A4VPV@LQFP112 [GX3026], MC68HC812A4VPVE@LQFP112 [GX3026],
MC68HC908AB32CFU@QFP64 [GX3014], MC68HC908AB32MFU@QFP64 [GX3014],
MC68HC908AB32VFU@QFP64 [GX3014], MC68HC908AP16ACB@SDIP42 [GX0042],
MC68HC908AP16ACBE@SDIP42 [GX0042], MC68HC908AP16ACFA@LQFP48 [GX3007],
MC68HC908AP16ACFAE@LQFP48 [GX3007], MC68HC908AP16ACFB@QFP44 [GX3002],
MC68HC908AP16ACFBE@QFP44 [GX3002], MC68HC908AP16AMB@SDIP42 [GX0042],
MC68HC908AP16AMBE@SDIP42 [GX0042], MC68HC908AP16AMFA@LQFP48 [GX3007],
MC68HC908AP16AMFAE@LQFP48 [GX3007], MC68HC908AP16AMFB@QFP44 [GX3002],
MC68HC908AP16AMFBE@QFP44 [GX3002], MC68HC908AP16AVB@SDIP42 [GX0042],
MC68HC908AP16AVBE@SDIP42 [GX0042], MC68HC908AP16AVFA@LQFP48 [GX3007],
MC68HC908AP16AVFAE@LQFP48 [GX3007], MC68HC908AP16AVFB@QFP44 [GX3002],
MC68HC908AP16AVFBE@QFP44 [GX3002], MC68HC908AP16CB@SDIP42 [GX0042],
MC68HC908AP16CBE@SDIP42 [GX0042], MC68HC908AP16CFA@LQFP48 [GX3007],
MC68HC908AP16CFAE@LQFP48 [GX3007], MC68HC908AP16CFB@QFP44 [GX3002],
MC68HC908AP16CFBE@QFP44 [GX3002], MC68HC908AP16MB@SDIP42 [GX0042],
MC68HC908AP16MBE@SDIP42 [GX0042], MC68HC908AP16MFA@LQFP48 [GX3007],
MC68HC908AP16MFAE@LQFP48 [GX3007], MC68HC908AP16MFB@QFP44 [GX3002],
MC68HC908AP16MFBE@QFP44 [GX3002], MC68HC908AP16VB@SDIP42 [GX0042],
MC68HC908AP16VBE@SDIP42 [GX0042], MC68HC908AP16VFA@LQFP48 [GX3007],
MC68HC908AP16VFAE@LQFP48 [GX3007], MC68HC908AP16VFB@QFP44 [GX3002],
MC68HC908AP16VFBE@QFP44 [GX3002], MC68HC908AP32ACB@SDIP42 [GX0042],
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MC9S08DZ16AVLH@LQFP64 [GX3140-T006-S4],
MC9S08DZ16AVLHE@LQFP64 [GX3140-T006-S4],
MC9S08DZ16CLH@LQFP64 [GX3140-T006-S4],
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MC9S08DZ16MLH@LQFP64 [GX3140-T006-S4],
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MC9S08DZ32MLH@LQFP64 [GX3140-T006-S4],
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MC9S08DZ48ACLH@LQFP64 [GX3140-T006-S4],
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MC9S08DZ48CLHE@LQFP64 [GX3140-T006-S4],
MC9S08DZ48MLH@LQFP64 [GX3140-T006-S4],
MC9S08DZ48MLHE@LQFP64 [GX3140-T006-S4],
MC9S08DZ48VLH@LQFP64 [GX3140-T006-S4],
MC9S08DZ48VLHE@LQFP64 [GX3140-T006-S4],
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MC9S08DZ60AVLH@LQFP64 [GX3140-T006-S4],
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MC9S08DZ60MLHE@LQFP64 [GX3140-T006-S4],
MC9S08DZ60VLH@LQFP64 [GX3140-T006-S4],
MC9S08DZ60VLHE@LQFP64 [GX3140-T006-S4],
MC9S08DZ96CLH@LQFP64 [GX3140-T006-S4],
MC9S08DZ96CLHE@LQFP64 [GX3140-T006-S4],
MC9S08DZ96MLH@LQFP64 [GX3140-T006-S4],
MC9S08DZ96MLHE@LQFP64 [GX3140-T006-S4],
MC9S08DZ96VLH@LQFP64 [GX3140-T006-S4],
MC9S08DZ96VLHE@LQFP64 [GX3140-T006-S4],

FREESCALE-CUSTOMER

MICROCONTROLLER

MK64FX512VLQ12 (Flex)@QFP144 [GX3051 GX3035],

FREMONT MICRO DEVICES

E (E) PROM/FRAM/NVRAM

FT24C02@DIP8 [GX0001], FT24C02@SOP8 [GX1016],
FT24C02@TSSOP8 [GX1001-p008], FT24C02A@DIP8 [GX0001],
FT24C02A@SOP8 [GX1016], FT24C02A@TSSOP8 [GX1001-p008],
FT24C04@DIP8 [GX0001], FT24C04@SOP8 [GX1016],
FT24C04@TSSOP8 [GX1001-p008], FT24C04A@DIP8 [GX0001],
FT24C04A@SOP8 [GX1016], FT24C04A@TSSOP8 [GX1001-p008],
FT24C08@DIP8 [GX0001], FT24C08@SOP8 [GX1016],
FT24C08@TSSOP8 [GX1001-p008], FT24C08A@DIP8 [GX0001],
FT24C08A@SOP8 [GX1016], FT24C08A@TSSOP8 [GX1001-p008],
FT24C128@DIP8 [GX0001], FT24C128@SOP8 [GX1016],
FT24C128@TSSOP8 [GX1001], FT24C128A@DIP8 [GX0001],
FT24C128A@SOP8 [GX1016], FT24C128A@TSSOP8 [GX1001],
FT24C16@DIP8 [GX0001], FT24C16@SOP8 [GX1016],
FT24C16@TSSOP8 [GX1001-p008], FT24C16A@DIP8 [GX0001],
FT24C16A@SOP8 [GX1016], FT24C16A@TSSOP8 [GX1001-p008],
FT24C256@DIP8 [GX0001], FT24C256@SOP8 [GX1016],
FT24C256@TSSOP8 [GX1001], FT24C256A@DIP8 [GX0001],
FT24C256A@SOP8 [GX1016], FT24C256A@TSSOP8 [GX1001],
FT24C32@DIP8 [GX0001], FT24C32@SOP8 [GX1016],
FT24C32@TSSOP8 [GX1001], FT24C32A@DIP8 [GX0001],
FT24C32A@SOP8 [GX1016], FT24C32A@TSSOP8 [GX1001],
FT24C512A@DIP8 [GX0001], FT24C512A@SOP8 [GX1016-P008],
FT24C512A@TSSOP8 [GX1001-P008], FT24C64@DIP8 [GX0001],
FT24C64@SOP8 [GX1016], FT24C64@TSSOP8 [GX1001],
FT24C64A@DIP8 [GX0001], FT24C64A@SOP8 [GX1016],
FT24C64A@TSSOP8 [GX1001], FT34C02@DIP8 [GX0001],
FT34C02@SOP8 [GX1016], FT34C02@TSSOP8 [GX1001-p008],
FT34C02A@DIP8 [GX0001], FT34C02A@SOP8 [GX1016],
FT34C02A@TSSOP8 [GX1001-p008], FT24C02@DIP8 [GX0001-S4],
FT24C02@SOP8 [GX1016-P008-S4-A], FT24C02@TSSOP8 [GX1001-P008-S4],
FT24C02A@DIP8 [GX0001-S4], FT24C02A@SOP8 [GX1016-P008-S4-A],
FT24C02A@TSSOP8 [GX1001-P008-S4], FT24C04@DIP8 [GX0001-S4],
FT24C04@SOP8 [GX1016-P008-S4-A], FT24C04@TSSOP8 [GX1001-P008-S4],
FT24C04A@DIP8 [GX0001-S4], FT24C04A@SOP8 [GX1016-P008-S4-A],
FT24C04A@TSSOP8 [GX1001-P008-S4], FT24C08@DIP8 [GX0001-S4],
FT24C08@SOP8 [GX1016-P008-S4-A], FT24C08@TSSOP8 [GX1001-P008-S4],
FT24C08A@DIP8 [GX0001-S4], FT24C08A@SOP8 [GX1016-P008-S4-A],
FT24C08A@TSSOP8 [GX1001-P008-S4], FT24C128@DIP8 [GX0001-S4],
FT24C128@SOP8 [GX1016-P008-S4-A], FT24C128@TSSOP8 [GX1001-P008-S4],
FT24C128A@DIP8 [GX0001-S4], FT24C128A@SOP8 [GX1016-P008-S4-A],
FT24C128A@TSSOP8 [GX1001-P008-S4], FT24C16@DIP8 [GX0001-S4],
FT24C16@SOP8 [GX1016-P008-S4-A], FT24C16@TSSOP8 [GX1001-P008-S4],
FT24C16A@DIP8 [GX0001-S4], FT24C16A@SOP8 [GX1016-P008-S4-A],
FT24C16A@TSSOP8 [GX1001-P008-S4], FT24C256@DIP8 [GX0001-S4],
FT24C256@SOP8 [GX1016-P008-S4-A], FT24C256@TSSOP8 [GX1001-P008-S4],
FT24C256A@DIP8 [GX0001-S4], FT24C256A@SOP8 [GX1016-P008-S4-A],
FT24C256A@TSSOP8 [GX1001-P008-S4], FT24C32@DIP8 [GX0001-S4],
FT24C32@SOP8 [GX1016-P008-S4-A], FT24C32@TSSOP8 [GX1001-P008-S4],
FT24C32A@DIP8 [GX0001-S4], FT24C32A@SOP8 [GX1016-P008-S4-A],
FT24C32A@TSSOP8 [GX1001-P008-S4], FT24C512A@SOP8 [GX1016-P008-S4-A],
FT24C512A@TSSOP8 [GX1001-P008-S4], FT24C64@DFN8 [GX4076-S4-A GX4076-S4],
FT24C64@DIP8 [GX0001-S4], FT24C64@SOP8 [GX1016-P008-S4-A],
FT24C64@TSSOP8 [GX1001-P008-S4],

FT24C64A@DFN8 [GX4076-S4-A GX4076-S4],
FT24C64A@DIP8 [GX0001-S4], FT24C64A@SOP8 [GX1016-P008-S4-A],
FT24C64A@TSSOP8 [GX1001-P008-S4], FT34C02@DIP8 [GX0001-S4],
FT34C02@SOP8 [GX1016-P008-S4-A], FT34C02@TSSOP8 [GX1001-P008-S4],
FT34C02A@DIP8 [GX0001-S4], FT34C02A@SOP8 [GX1016-P008-S4-A],
FT34C02A@TSSOP8 [GX1001-P008-S4],

FREQCHIP

MICROCONTROLLER

FR8016A(test Key)@QFN32 [GX4084-T082 GX4138-T082],
FR8016A@QFN32 [GX4084-T082 GX4138-T082],

FT

E (E) PROM/FRAM/NVRAM

FT58C1001 [GX0001], FT58C1001@SOP32 [GX1020],
FT58C1001@VSOP32 [GX1003],

FUDAN

E (E) PROM/FRAM/NVRAM

FM24C02A@DIP8 [GX0001], FM24C02A@SOIC8 [GX1016],
FM24C02A@TSSOP8 [GX1001-p008], FM24C02B@DIP8 [GX0001],
FM24C02B@SOIC8 [GX1016], FM24C02B@TSSOP8 [GX1001-p008],
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FM24C08A@DIP8 [GX0001], FM24C08A@SOIC8 [GX1016],
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FM25128@TSSOP8 [GX1001-P008], FM25128@UDFN8 [GX4002],
FM25256@DIP8 [GX0001], FM25256@SOP8 [GX1016-P008],
FM25256@TSSOP8 [GX1001-P008], FM25256@UDFN8 [GX4002],

FM25512@SOP8 [GX1016-P008], FM25512@TSSOP8 [GX1001-P008],
FM25512@USON8 [GX4002], FM25640@DIP8 [GX0001],
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FM25640@TSSOP8 [GX1001-P008], FM25F005@SOP8 [GX1016-P008],
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FM25F01@TSSOP8 [GX1000], FM25F02@SOIC8(150mil) [GX1016-P008],
FM25F02@SOIC8(200mil) [GX1032-P008], FM25F02@TDFN8 [GX4002 GX4047], FM25F04@SOIC8(150mil) [GX1016-P008],
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FM93C66(08bit)@TSSOP8 [GX1001], FM93C66(16bit)@DIP8 [GX0001],
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FM93C66A(16bit)@TSOT23-6L [GX1041],
FM93C66A(16bit)@TSSOP8 [GX1001-P008],
FM24C02A@DIP8 [GX0001-S4], FM24C02A@SOIC8 [GX1016-P008-S4-A],
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FM24C02C@TSSOP8 [GX1001-P008-S4], FM24C04A@DIP8 [GX0001-S4],
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FM24C08B@DIP8 [GX0001-S4], FM24C08B@SOIC8 [GX1016-P008-S4-A],
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FM24C1024A@TSSOP8 [GX1001-P008-S4], FM24C128A@DIP8 [GX0001-S4],
FM24C128A@MSOP8 [GX1015], FM24C128A@SOP8 [GX1016-P008-S4-A],
FM24C128A@TDFN8 [GX4076-S4-A GX4076-S4],

FM24C128A@TSSOP8 [GX1001-P008-S4], FM24C128D@DIP8 [GX0001-S4],
FM24C128D@MSOP8 [GX1015], FM24C128D@SOP8 [GX1016-P008-S4-A],
FM24C128D@TDFN8 [GX4076-S4-A GX4076-S4],
FM24C128D@TSSOP8 [GX1001-P008-S4], FM24C16A@DIP8 [GX0001-S4],
FM24C16A@SOIC8 [GX1016-P008-S4-A], FM24C16A@TSSOP8 [GX1001-P008-S4],
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FM24C16D@SOIC8 [GX1016-P008-S4-A], FM24C16D@TSSOP8 [GX1001-P008-S4],
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FM24C256A@SOP8 [GX1016-P008-S4-A],
FM24C256A@TDFN8 [GX4076-S4-A GX4076-S4],
FM24C256A@TSSOP8 [GX1001-P008-S4], FM24C256E@DIP8 [GX0001-S4],
FM24C256E@MSOP8 [GX1015], FM24C256E@SOP8 [GX1016-P008-S4-A],
FM24C256E@TDFN8 [GX4076-S4-A GX4076-S4],
FM24C256E@TSSOP8 [GX1001-P008-S4], FM24C32A@DIP8 [GX0001-S4],
FM24C32A@SOP8 [GX1016-P008-S4-A], FM24C32A@TSSOP8 [GX1001-P008-S4],
FM24C32D@DIP8 [GX0001-S4], FM24C32D@SOP8 [GX1016-P008-S4-A],
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FM24C64D@TDFN8 [GX4076-S4-A GX4076-S4],
FM24C64D@TSSOP8 [GX1001-P008-S4], FM25128@SOP8 [GX1016-P008-S4-A],
FM25128@TSSOP8 [GX1001-P008-S4], FM25128@USON8 [GX4076-S4],
FM25256@SOP8 [GX1016-P008-S4-A], FM25256@TSSOP8 [GX1001-P008-S4],
FM25256@USON8 [GX4076-S4], FM25512@SOP8 [GX1016-P008-S4-A],
FM25512@TSSOP8 [GX1001-P008-S4], FM25512@USON8 [GX4076-S4],
FM25640@SOP8 [GX1016-P008-S4-A], FM25640@TDFN8 [GX4076-S4],
FM25640@TSSOP8 [GX1001-P008-S4],
FM25F005@SOIC8 (150mil) [GX1016-P008-S4-A],
FM25F005@SOIC8 (200mil) [GX1032-P008-S4-A],
FM25F005@TDFN8 [GX4076-S4],
FM25F01@SOIC8 (150mil) [GX1016-P008-S4-A],
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FM25F01@TDFN8 [GX4076-S4],
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FM25Q04@SOP8 (200 mil) [GX1032-P008-S4-A],
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FM25Q08A@SOIC8 (200mil) [GX1032-P008-S4-A],
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FM25W32@SOIC8 (200mil) [GX1032-P008-S4-A],
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MICROCONTROLLER

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FM33L025@LQFP48 [GX3007], FM33L026@LQFP64 [GX3011],
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FUJITSU

E (E) PROM/FRAM/NVRAM

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MB9AF136KAPMC(SWD)@LQFP48 [GX3007],
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MB9AF136KAQN(SWD)@QFN48 [GX4021],
MB9AF136KAQN(SWD+UART)@QFN48 [GX4021],
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MB9AF136KPMC(SWD+UART)@LQFP48 [GX3007],
MB9AF136KQN(SWD)@QFN48 [GX4021],
MB9AF136KQN(SWD+UART)@QFN48 [GX4021],
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MB9AF136LAQN(SWD)@QFN64 [GX4023],
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MB9BF567RBGL(SWD)@PFBGA144 [GX0001],
MB9BF567RPMC(SWD)@LQFP120 [GX3177], MB9BF568MPMC(SWD)@LQFP80 [GX3016],
MB9BF568MPMC1(SWD)@LQFP80 [GX3017], MB9BF568NBGL(SWD)@PFBGA112 [GX0001],
MB9BF568NPMC(SWD)@LQFP100 [GX3021], MB9BF568NPQC(SWD)@QFP100 [GX3023],
MB9BF568RBGL(SWD)@PFBGA144 [GX0001],
MB9BF568RPMC(SWD)@LQFP120 [GX3177], S6E1A11B0AGN2@QFN32 [GX4015-T082],
S6E1A11B0AGP2@LQFP32 [GX3001-T082], S6E1A11C0AGF2@LQFP52 [GX3010],
S6E1A11C0AGN2@QFN48 [GX4021], S6E1A11C0AGV2@LQFP48 [GX3007],
S6E1A11D0AGF2@LQFP52 [GX3010], S6E1A11D0AGN2@QFN48 [GX4021],
S6E1A11D0AGV2@LQFP48 [GX3007], S6E1A12B0AGN2@QFN32 [GX4015-T082],
S6E1A12B0AGP2@LQFP32 [GX3001-T082], S6E1A12C0AGF2@LQFP52 [GX3010],
S6E1A12C0AGN2@QFN48 [GX4021], S6E1A12C0AGV2@LQFP48 [GX3007],
S6E1A12D0AGF2@LQFP52 [GX3010], S6E1A12D0AGN2@QFN48 [GX4021],
S6E1A12D0AGV2@LQFP48 [GX3007], S6E1C11B0AGN20000@QFN32 [GX4015],
S6E1C11B0AGP20000@LQFP32 [GX3001], S6E1C11C0AGN20000@QFN48 [GX4021],
S6E1C11C0AGV20000@LQFP48 [GX3007], S6E1C11D0AGN20000@QFN64 [GX4023],
S6E1C11D0AGV20000@LQFP64 [GX3011], S6E1C12B0AGN20000@QFN32 [GX4015],
S6E1C12B0AGP20000@LQFP32 [GX3001], S6E1C12C0AGN20000@QFN48 [GX4021],
S6E1C12C0AGV20000@LQFP48 [GX3007], S6E1C12D0AGN20000@QFN64 [GX4023],
S6E1C12D0AGV20000@LQFP64 [GX3011], S6E1C31B0AGN20000@QFN32 [GX4015],
S6E1C31B0AGP20000@LQFP32 [GX3001], S6E1C31C0AGN20000@QFN48 [GX4021],
S6E1C31C0AGV20000@LQFP48 [GX3007], S6E1C31D0AGN20000@QFN64 [GX4023],
S6E1C31D0AGV20000@LQFP64 [GX3011], S6E1C32B0AGN20000@QFN32 [GX4015],
S6E1C32B0AGP20000@LQFP32 [GX3001], S6E1C32C0AGN20000@QFN48 [GX4021],
S6E1C32C0AGV20000@LQFP48 [GX3007], S6E1C32D0AGN20000@QFN64 [GX4023],
S6E1C32D0AGV20000@LQFP64 [GX3011],
S6E2C18H0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2C19H0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2C1AH0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2CC8H0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2CC8HHAGV2000A(Parallel)@LQFP144 [GX3051],
S6E2CC9H0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2CC9HHAGV2000A(Parallel)@LQFP144 [GX3051],

S6E2CCAH0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2CCAHHAGV2000A(Parallel)@LQFP144 [GX3051],
S6E2H14E0AGV(Parallel)@LQFP80 [GX3016],
S6E2H14E0AGV(SWD)@LQFP80 [GX3016],
S6E2H14F0AGV(Parallel)@LQFP100 [GX3021],
S6E2H14F0AGV(SWD)@LQFP100 [GX3021], S6E2H14G0AGB(SWD)@BGA121 [GX0000],
S6E2H14G0AGV(Parallel)@LQFP120 [GX3052],
S6E2H14G0AGV(SWD)@LQFP120 [GX3177],
S6E2H16E0AGV(Parallel)@LQFP80 [GX3016],
S6E2H16E0AGV(SWD)@LQFP80 [GX3016],
S6E2H16F0AGV(Parallel)@LQFP100 [GX3021],
S6E2H16F0AGV(SWD)@LQFP100 [GX3021], S6E2H16G0AGB(SWD)@BGA121 [GX0000],
S6E2H16G0AGV(Parallel)@LQFP120 [GX3052],
S6E2H16G0AGV(SWD)@LQFP120 [GX3177], S6J3128HACSE1@LQFP144 [GX3152-T081],
S6J3128HACSE2@LQFP144 [GX3152-T081],
S6J3128HBCSE1@LQFP144 [GX3152-T081],
S6J3128HBCSE2@LQFP144 [GX3152-T081],
S6J3129HACSE1@LQFP144 [GX3152-T081],
S6J3129HACSE2@LQFP144 [GX3152-T081],
S6J3129HBCSE1@LQFP144 [GX3152-T081],
S6J3129HBCSE2@LQFP144 [GX3152-T081],
S6J312AHACSE1@LQFP144 [GX3152-T081],
S6J312AHACSE2@LQFP144 [GX3152-T081],
S6J312AHBCSE1@LQFP144 [GX3152-T081],
S6J312AHBCSE2@LQFP144 [GX3152-T081],
S6J336CHSB@LQFP144 [GX3041], S6J336CHTB@LQFP144 [GX3041],
S6J3428FSB@LQFP100 [GX3021], S6J3428FTB@LQFP100 [GX3021],
S6J3428FUB@LQFP100 [GX3021], S6J3428FVB@LQFP100 [GX3021],
S6J3429FSB@LQFP100 [GX3021], S6J3429FTB@LQFP100 [GX3021],
S6J3429FUB@LQFP100 [GX3021], S6J3429FVB@LQFP100 [GX3021],
S6J342AFSB@LQFP100 [GX3021], S6J342AFTB@LQFP100 [GX3021],
S6J342AFTB_UART@LQFP100 [GX3021-T083],
S6J342AFUB@LQFP100 [GX3021], S6J342AFVB@LQFP100 [GX3021],
MB95F562KPF@SOP20 [GX1036-P020-S4], MB95F563KPF@SOP20 [GX1036-P020-S4],
MB95F564KPF@SOP20 [GX1036-P020-S4], MB95F632KPF@QFP32 [GX3109-T003-S4],
MB95F633KPF@QFP32 [GX3109-T003-S4], MB95F634KPF@QFP32 [GX3109-T003-S4],
MB95F636KPF@QFP32 [GX3109-T003-S4],

FULLRICH

E (E) PROM/FRAM/NVRAM

BR24G1M@DIP8 [GX0001], BR24G1MF@SOP8-E2 [GX1032-P008],
BR24T1M@DIP8 [GX0001], BR24T1MF@SOP8-E2 [GX1032-P008],
BR24G1MF@SOP8-E2 [GX1032-P008-S4-A],
BR24T1MF@SOP8-E2 [GX1032-P008-S4-A],
GT25D16@SOIC8 (150mil) [GX1016-P008-S4-A],
GT25D16@SOIC8 (208mil) [GX1032-P008-S4-A],
GT25D16@USON8 (2*3mm) [GX4076-S4], GT25D16@USON8 (3*3mm) [GX4044-S4],

MICROCONTROLLER

CY8C20434@QFN32 [GX4015],
CYPD5126-40LQXIT@QFN40 [GX4017 GX4064],

FULLTECH

MICROCONTROLLER

uPD70F3572GB@CSI@LQFP64 [GX3140-T082 GX3121-T082],

GAINSPAN

MICROCONTROLLER

GS2100MIP@PIN40 [GX9999-T001], GS2101MIP@PIN40 [GX9999-T001],

GATELEVEL

E (E) PROM/FRAM/NVRAM

GM24LC02B@DIP8 [GX0001], GM24LC02B@SOIC8 [GX1016],
GM24LC02B@TSSOP8 [GX1001-p008], GM24LC04B@DIP8 [GX0001],
GM24LC04B@SOIC8 [GX1016], GM24LC04B@TSSOP8 [GX1001-p008],
GM24LC08B@DIP8 [GX0001], GM24LC08B@SOIC8 [GX1016],
GM24LC08B@TSSOP8 [GX1001-p008], GM24LC16B@DIP8 [GX0001],
GM24LC16B@SOIC8 [GX1016], GM24LC16B@TSSOP8 [GX1001-p008],
GM24LC02B@DIP8 [GX0001-S4], GM24LC02B@SOIC8 [GX1016-P008-S4-A],
GM24LC02B@TSSOP8 [GX1001-P008-S4], GM24LC04B@DIP8 [GX0001-S4],
GM24LC04B@SOIC8 [GX1016-P008-S4-A], GM24LC04B@TSSOP8 [GX1001-P008-S4],
GM24LC08B@DIP8 [GX0001-S4], GM24LC08B@SOIC8 [GX1016-P008-S4-A],
GM24LC08B@TSSOP8 [GX1001-P008-S4], GM24LC16B@DIP8 [GX0001-S4],
GM24LC16B@SOIC8 [GX1016-P008-S4-A], GM24LC16B@TSSOP8 [GX1001-P008-S4],

GENERAL (GI)

E (E) PROM/FRAM/NVRAM

27256@DIP28 [GX0001], 27C256@DIP28 [GX0001],
27C256@PLCC32 [GX2032], 27C512@DIP28 [GX0001],

GENERALPLUS

E (E) PROM/FRAM/NVRAM

GPR25L005E@SOP8 [GX1016-P008], GPR25L011E@SOP8 [GX1016-P008],
GPR25L021B@SOP8 [GX1016-P008], GPR25L041B@SOP8 [GX1016-P008],
GPR25L081B@SOP8 [GX1016-P008], GPR25L1284E@SOP16 [GX1033],
GPR25L162B@DIP8 [GX0001],
GPR25L6404E@SOP16 [GX1033 GX1036-P016],
GPR25L6404E@SOP8 [GX1032-P008], GPR25L005E@SOP8 [GX1016-P008-S4-A],
GPR25L011E@SOP8 [GX1016-P008-S4-A], GPR25L021B@SOP8 [GX1016-P008-S4-A],
GPR25L041B@SOP8 [GX1016-P008-S4-A], GPR25L081B@SOP8 [GX1016-P008-S4-A],
GPR25L1284E@SOP16 [GX1036-P016-S4-A],
GPR25L162B@DIP8 [GX0001],

MICROCONTROLLER

GPM8F1019A@TSSOP30 [GX1027-P030], GPM8F1033A@TSSOP30 [GX1027-P030],
GPM8F1065A@TSSOP30 [GX1027-P030], GPM8F1129A@TSSOP30 [GX1027-P030],
GPM8F2002A@SOP8 [GX1016-P008], GPM8F2202A@SOP16 [GX1016],
GPM8F2702A@SOP16 [GX1016-P016], GPM8F3108A@QFP44 [GX3003 GX3005],
GPM8F3116A@QFP44 [GX3003 GX3005], GPM8F3132A@QFP44 [GX3003 GX3005],
GPM8F3208A@SOP28 [GX1033 GX1036-P024],
GPM8F3216A@SOP28 [GX1033 GX1036],

GENERIC

E (E) PROM/FRAM/NVRAM

27256 (12.5V)@DIP28 [GX0001], 27512 (12.5V)@DIP28 [GX0001],
27512 (21V)@DIP28 [GX0001], 27C256 (12.5V)@DIP28 [GX0001],
27C512 (12.5V)@DIP28 [GX0001],

GENITOP

E (E) PROM/FRAM/NVRAM

GT25D16@SOIC8 (150mil) [GX1016-P008-S4-A],
GT25D16@SOIC8 (208mil) [GX1032-P008-S4-A],
GT25D16@USON8 (2*3mm) [GX4076-S4], GT25D16@USON8 (3*3mm) [GX4044-S4],
GT25Q16A@SOP8 (150mil) [GX1016-P008-S4-A],
GT25Q16A@SOP8 (208mil) [GX1032-P008-S4-A],
GT25Q32A@SOP8 (150mil) [GX1016-P008-S4-A],
GT25Q32A@SOP8 (208mil) [GX1032-P008-S4-A],
GT25Q80A@SOP8 (150mil) [GX1016-P008-S4-A],
GT25Q80A@SOP8 (208mil) [GX1032-P008-S4-A],

GENUSION

E (E) PROM/FRAM/NVRAM

G27FXW1281H1TE@FBGA64 [GX5074], G27FXW1281H1TE@TSOP56 [GX1011],
G27FXW1281L1TE@FBGA64 [GX5074], G27FXW1281L1TE@TSOP56 [GX1011],
G27FXW2571H1TE@FBGA64 [GX5074], G27FXW2571H1TE@TSOP56 [GX1011],
G27FXW2571L1TE@FBGA64 [GX5074], G27FXW2571L1TE@TSOP56 [GX1011],

GIANTEC

E (E) PROM/FRAM/NVRAM

GT24C01@DIP8 [GX0001], GT24C01@MSOP8 [GX1015],
GT24C01@SOIC8 [GX1016], GT24C01@TSSOP8 [GX1001-p008],
GT24C02@DFN8, GT24C02@DIP8 [GX0001],
GT24C02@MSOP8 [GX1015], GT24C02@SOIC8 [GX1016],
GT24C02@TSSOP8 [GX1001-p008], GT24C04@DFN8,
GT24C04@DIP8 [GX0001], GT24C04@MSOP8 [GX1015],
GT24C04@SOIC8 [GX1016], GT24C04@TSSOP8 [GX1001-p008],
GT24C08@DFN8, GT24C08@DIP8 [GX0001],
GT24C08@MSOP8 [GX1015], GT24C08@SOIC8 [GX1016],
GT24C08@TSSOP8 [GX1001-p008], GT24C1024@DIP8 [GX0001],
GT24C1024@LAP8 [GX4073], GT24C1024@SAP8 [GX4005],
GT24C1024@SOIC8 (150mil) [GX1016-P008],
GT24C1024@SOIC8 (200mil) [GX1032-P008],
GT24C1024@TSSOP8 [GX1001-P008], GT24C128@DIP8 [GX0001],
GT24C128@SOP8 [GX1016], GT24C128@TSSOP14 [GX1000],
GT24C16@DIP8 [GX0001], GT24C16@MSOP8 [GX1015],
GT24C16@SOIC8 [GX1016], GT24C16@TSSOP8 [GX1001-p008],
GT24C256@DIP8 [GX0001], GT24C256@SOP8 [GX1016],
GT24C256@TSSOP14 [GX1000], GT24C32@DIP8 [GX0001],
GT24C32@MSOP8 [GX1015], GT24C32@SOP8 [GX1016],
GT24C32@TSSOP8 [GX1001], GT24C32@UDFN8 [GX4002 GX4076],
GT24C512B@DIP8 [GX0001], GT24C512B@MSOP8 [GX1015],

GT24C512B@SOP8(150 mil) [GX1016-P008],
GT24C512B@SOP8(200 mil) [GX1032-P008],
GT24C512B@TSSOP8 [GX1001-P008], GT24C512B@UDFN8 [GX4006],
GT24C64@DIP8 [GX0001], GT24C64@MSOP8 [GX1015],
GT24C64@SOP8 [GX1016], GT24C64@TSSOP8 [GX1001],
GT24C64@UDFN8 [GX4002 GX4076], GT24C64A@DIP8 [GX0001],
GT24C64A@MSOP8 [GX1015], GT24C64A@SOP8 [GX1016],
GT24C64A@TSSOP8 [GX1001], GT24C64A@UDFN8 [GX4002 GX4076],
GT25C01@DIP8 [GX0001], GT25C01@SOP8 [GX1016-P008],
GT25C01@TSSOP8 [GX1001-P008], GT25C02@DIP8 [GX0001],
GT25C02@SOP8 [GX1016-P008], GT25C02@TSSOP8 [GX1001-P008],
GT25C04@DIP8 [GX0001], GT25C04@SOP8 [GX1016-P008],
GT25C04@TSSOP8, GT25C08@DIP8 [GX0001],
GT25C08@SOIC8 [GX1016-P008], GT25C08@TSSOP8 [GX1001-P008],
GT25C128@SOIC8 [GX1016-P008], GT25C128@TSSOP8 [GX1001-P008],
GT25C16@DIP8 [GX0001], GT25C16@SOIC8 [GX1016-P008],
GT25C16@TSSOP8 [GX1001-P008], GT25C256@SOIC8 [GX1016-P008],
GT25C256@TSSOP8 [GX1001-P008], GT25C32@DIP8 [GX0001],
GT25C32@SOIC8 [GX1016-P008], GT25C32@TSSOP8 [GX1001-P008],
GT25C64@DIP8 [GX0001], GT25C64@SOIC8 [GX1016-P008],
GT25C64@TSSOP8 [GX1001-P008], GT34C02@DIP8 [GX0001],
GT34C02@MSOP8 [GX1015], GT34C02@SOIC8 [GX1016],
GT34C02@TSSOP8 [GX1001-p008], GT34TS04@SOIC8 [GX1016-P008],
GT34TS04@UFDFPN8 [GX4002], GT24C01@DIP8 [GX0001-S4],
GT24C01@MSOP8 [GX1015-P008-S4-A], GT24C01@SOIC8 [GX1016-P008-S4-A],
GT24C01@TSSOP8 [GX1001-P008-S4], GT24C02@DFN8,
GT24C02@DIP8 [GX0001-S4], GT24C02@MSOP8 [GX1015-P008-S4-A],
GT24C02@SOIC8 [GX1016-P008-S4-A], GT24C02@TSSOP8 [GX1001-P008-S4],
GT24C04@DFN8, GT24C04@DIP8 [GX0001-S4],
GT24C04@MSOP8 [GX1015-P008-S4-A], GT24C04@SOIC8 [GX1016-P008-S4-A],
GT24C04@TSSOP8 [GX1001-P008-S4], GT24C08@DFN8,
GT24C08@DIP8 [GX0001-S4], GT24C08@MSOP8 [GX1015-P008-S4-A],
GT24C08@SOIC8 [GX1016-P008-S4-A], GT24C08@TSSOP8 [GX1001-P008-S4],
GT24C1024@SOIC8(150mil) [GX1016-P008-S4-A],
GT24C1024@SOIC8(200mil) [GX1032-P008-S4-A],
GT24C1024@TSSOP8 [GX1001-P008-S4], GT24C128@DIP8 [GX0001-S4],
GT24C128@SOP8 [GX1016-P008-S4-A], GT24C128@TSSOP14 [GX1000],
GT24C16@DIP8 [GX0001-S4], GT24C16@MSOP8 [GX1015-P008-S4-A],
GT24C16@SOIC8 [GX1016-P008-S4-A], GT24C16@TSSOP8 [GX1001-P008-S4],
GT24C16A@DIP8 [GX0001-S4], GT24C16A@MSOP8 [GX1015-P008-S4-A],
GT24C16A@SOIC8 [GX1016-P008-S4-A], GT24C16A@TSSOP8 [GX1001-P008-S4],
GT24C256@DIP8 [GX0001-S4], GT24C256@SOP8 [GX1016-P008-S4-A],
GT24C256@TSSOP14 [GX1000], GT24C32@DIP8 [GX0001-S4],
GT24C32@MSOP8 [GX1015], GT24C32@SOP8 [GX1016-P008-S4-A],
GT24C32@TSSOP8 [GX1001-P008-S4],
GT24C32@UDFN8 [GX4076-S4-A GX4076-S4],
GT24C512B@MSOP8 [GX1015-S4],
GT24C512B@SOP8(150 mil) [GX1016-P008-S4-A],
GT24C512B@SOP8(200 mil) [GX1032-P008-S4-A],
GT24C512B@TSSOP8 [GX1001-P008-S4], GT24C64@DIP8 [GX0001-S4],
GT24C64@MSOP8 [GX1015], GT24C64@SOP8 [GX1016-P008-S4-A],
GT24C64@TSSOP8 [GX1001-P008-S4],
GT24C64@UDFN8 [GX4076-S4-A GX4076-S4],
GT24C64A@DIP8 [GX0001-S4], GT24C64A@MSOP8 [GX1015],
GT24C64A@SOP8 [GX1016-P008-S4-A], GT24C64A@TSSOP8 [GX1001-P008-S4],
GT24C64A@UDFN8 [GX4076-S4-A GX4076-S4],
GT25C08@SOIC8 [GX1016-P008-S4-A], GT25C08@TSSOP8 [GX1001-P008-S4],
GT25C128@SOIC8 [GX1016-P008-S4-A], GT25C128@TSSOP8 [GX1001-P008-S4],
GT25C128A@SOIC8 [GX1016-P008-S4-A], GT25C128A@TSSOP8 [GX1001-P008-S4],
GT25C16@SOIC8 [GX1016-P008-S4-A], GT25C16@TSSOP8 [GX1001-P008-S4],
GT25C256@SOIC8 [GX1016-P008-S4-A], GT25C256@TSSOP8 [GX1001-P008-S4],

GT25C32@SOIC8 [GX1016-P008-S4-A], GT25C32@TSSOP8 [GX1001-P008-S4],
GT25C64@SOIC8 [GX1016-P008-S4-A], GT25C64@TSSOP8 [GX1001-P008-S4],
GT34C02@DIP8 [GX0001-S4], GT34C02@MSOP8 [GX1015-P008-S4-A],
GT34C02@SOIC8 [GX1016-P008-S4-A], GT34C02@TSSOP8 [GX1001-P008-S4],

GIGADEVICE

E (E) PROM/FRAM/NVRAM

GD9FU1G8F2AMGI@TSOP48 [GX1004-T001-S4],
GD25B128C@DIP8 [GX0001], GD25B128C@SOP16 [GX1033],
GD25B128C@SOP8 [GX1032-P008], GD25B128C@TFBGA24 (5*5) [GX5157],
GD25B128C@TFBGA24 (6*4) [GX5146], GD25B128C@VSOP8 [GX1032-P008],
GD25B128C@WSON8 (6*5) [GX4005], GD25B128C@WSON8 (8*6) [GX4006],
GD25D05B@DIP8 [GX0001], GD25D05B@SOP8 (150mil) [GX1016-P008],
GD25D05B@SOP8 (208mil) [GX1032-P008],
GD25D05B@TSSOP8 [GX1001-P008], GD25D05B@USON8 [GX4137],
GD25D05C@DIP8 [GX0001], GD25D05C@SOP8 (150mil) [GX1016-P008],
GD25D05C@SOP8 (208mil) [GX1032-P008],
GD25D05C@TSSOP8 [GX1001-P008], GD25D05C@USON8 [GX4137],
GD25D10B@DIP8 [GX0001], GD25D10B@SOP8 (150mil) [GX1016-P008],
GD25D10B@SOP8 (208mil) [GX1032-P008],
GD25D10B@TSSOP8 [GX1001-P008], GD25D10B@USON8 [GX4137],
GD25D10C@DIP8 [GX0001], GD25D10C@SOP8 (150mil) [GX1016-P008],
GD25D10C@SOP8 (208mil) [GX1032-P008],
GD25D10C@TSSOP8 [GX1001-P008], GD25D10C@USON8 [GX4137],
GD25D20C@SOP8 (150mil) [GX1016-P008],
GD25D20C@SOP8 (208mil) [GX1032-P008],
GD25D20C@TSSOP8 [GX1001-P008], GD25D20C@USON8 [GX4137],
GD25D40@DIP8 [GX0001], GD25D40@SOP8 [GX1032-P008],
GD25D40C@SOP8 (150mil) [GX1016-P008],
GD25D40C@SOP8 (208mil) [GX1032-P008],
GD25D40C@TSSOP8 [GX1001-P008], GD25D40C@USON8 [GX4137],
GD25D80@DIP8 [GX0001], GD25D80@SOP8 [GX1032-P008],
GD25E16@DIP8 [GX0001], GD25E16@SOP8 [GX1032-P008],
GD25E40@DIP8 [GX0001], GD25E40@SOP8 (150mil) [GX1016-P008],
GD25E40@SOP8 (200mil) [GX1032-P008], GD25E64B@SOP8 [GX1032-P008],
GD25E80B@DIP8 [GX0001], GD25E80B@SOP8 (150mil) [GX1016-P008],
GD25E80B@SOP8 (200mil) [GX1032-P008],
GD25F40@DIP8 [GX0001], GD25F40@SOP8 [GX1032-P008],
GD25F80@DIP8 [GX0001], GD25F80@SOP8 [GX1032-P008],
GD25LE128D@WLCSP21 [GX5320],
GD25LQ128@SOP16 [GX1033 GX1036-P016],
GD25LQ128@SOP8 [GX1032-P008], GD25LQ128@WSON8 [GX4005],
GD25LQ128D@SOP16 [GX1033 GX1036-P016],
GD25LQ128D@SOP8 [GX1032-P008], GD25LQ128D@VSOP8 [GX1032-P008],
GD25LQ128D@WSON8 (6*5) [GX4005], GD25LQ128D@WSON8 (8*6) [GX4006],
GD25LQ16@SOP8 [GX1016-P008], GD25LQ16@TSOP8 [GX1032-P008],
GD25LQ16@USON8 [GX4002 GX4047 GX4076],
GD25LQ16@USON8 (4*3) [GX4081], GD25LQ16@USON8 (4*4) [GX4004],
GD25LQ16@WSON8 [GX4005], GD25LQ32@SOP8 [GX1032-P008],
GD25LQ32@WSON8 [GX4005], GD25LQ32D@SOP8 [GX1032-P008],
GD25LQ32D@USON8 (4*3) [GX4081], GD25LQ32D@USON8 (4*4) [GX4004],
GD25LQ32D@VSOP8 [GX1032-P008], GD25LQ32D@WSON8 [GX4005 GX4050],
GD25LQ40@SOP8 [GX1016-P008], GD25LQ40@TSOP8 [GX1032-P008],
GD25LQ40@USON8 [GX4002 GX4047 GX4076],
GD25LQ40@WSON8 [GX4005],
GD25LQ40B@SOP8 (150mil) [GX1016-P008],
GD25LQ40B@SOP8 (208mil) [GX1032-P008],
GD25LQ40B@USON8 [GX4002 GX4047 GX4076],

GD25LQ40B@VSOP8 (150mil) [GX1016-P008],
GD25LQ40B@VSOP8 (208mil) [GX1032-P008],
GD25LQ40B@WSON8 [GX4005],
GD25LQ40C@SOP8 (150mil) [GX1032-P008],
GD25LQ40C@SOP8 (208mil) [GX1032-P008],
GD25LQ40C@USON8 (3*2) [GX4004], GD25LQ40C@USON8 (4*3) [GX4081],
GD25LQ40C@USON8 (4*4) [GX4004],
GD25LQ40C@VSOP8 (150mil) [GX1032-P008],
GD25LQ40C@VSOP8 (208mil) [GX1032-P008],
GD25LQ40C@WSON8 [GX4005], GD25LQ512C@WSON8 [GX4006 GX4073],
GD25LQ64@TSOP8 [GX1032-P008], GD25LQ64@WSON8 [GX4005],
GD25LQ64B@SOP16 [GX1033 GX1036-P016],
GD25LQ64B@SOP8 [GX1032-P008], GD25LQ64B@WSON8 [GX4005],
GD25LQ64C@SOP16 [GX1033 GX1036-P016],
GD25LQ64C@SOP8 [GX1032-P008], GD25LQ64C@WSON8 [GX4005],
GD25LQ80@SOP8 [GX1016-P008],
GD25LQ80@USON8 [GX4002 GX4047 GX4076],
GD25LQ80@WSON8 [GX4005],
GD25LQ80B@SOP8 (150mil) [GX1016-P008],
GD25LQ80B@SOP8 (208mil) [GX1032-P008],
GD25LQ80B@USON8 [GX4002 GX4047],
GD25LQ80B@VSOP8 (150mil) [GX1016-P008],
GD25LQ80B@VSOP8 (208mil) [GX1032-P008],
GD25LQ80B@WSON8 [GX4005], GD25Q10@DIP8 [GX0001],
GD25Q10@SOP8 (150mil) [GX1016-P008], GD25Q10@SOP8 (200mil) [GX1032-P008],
GD25Q127C@DIP8 [GX0001], GD25Q127C@SOP16 [GX1033],
GD25Q127C@SOP8 [GX1032-P008], GD25Q127C@TFBGA24 (5*5) [GX5157],
GD25Q127C@TFBGA24 (6*4) [GX5146], GD25Q127C@VSOP8 [GX1032-P008],
GD25Q127C@WSON8 (6*5) [GX4005], GD25Q127C@WSON8 (8*6) [GX4006],
GD25Q128B@SOP16 [GX1033 GX1036-P016],
GD25Q128B@WSON8 [GX4005], GD25Q128C@DIP8 [GX0001],
GD25Q128C@SOP16 [GX1033], GD25Q128C@SOP8 [GX1032-P008],
GD25Q128C@TFBGA24 (5*5) [GX5157], GD25Q128C@TFBGA24 (6*4) [GX5146],
GD25Q128C@VSOP8 [GX1032-P008], GD25Q128C@WSON8 (6*5) [GX4005],
GD25Q128C@WSON8 (8*6) [GX4006], GD25Q16@DIP8 [GX0001],
GD25Q16@SOP8 [GX1032-P008], GD25Q16C@SOP8 [GX1016-P008],
GD25Q16C@TSOP8 [GX1032-P008], GD25Q16C@USON8 (2*3) [GX4002],
GD25Q16C@USON8 (4*3) [GX4081], GD25Q16C@USON8 (4*4) [GX4004],
GD25Q16C@WSON8 [GX4005], GD25Q20@DIP8 [GX0001],
GD25Q20@SOP8 (150mil) [GX1016-P008], GD25Q20@SOP8 (200mil) [GX1032-P008],
GD25Q256C@SOIC16 [GX1033], GD25Q256C@TFBGA24 (5*5) [GX5157],
GD25Q256C@TFBGA24 (6*4) [GX5157], GD25Q256C@WSON8 [GX4073],
GD25Q256D@SOIC16 [GX1033], GD25Q256D@TFBGA24 (5*5) [GX5157],
GD25Q256D@TFBGA24 (6*4) [GX5157], GD25Q256D@WSON8 [GX4073],
GD25Q257D@SOP16 [GX1033], GD25Q257D@TFBGA24 [GX5157],
GD25Q257D@WSON8 [GX4073], GD25Q32@DIP8 [GX0001],
GD25Q32@SOP8 [GX1032-P008], GD25Q32C@DIP8 [GX0001],
GD25Q32C@SOP16 [GX1033], GD25Q32C@SOP8 (150mil) [GX1032-P008],
GD25Q32C@SOP8 (200mil) [GX1032-P008],
GD25Q32C@TFBGA24 (5*5) [GX5157], GD25Q32C@TFBGA24 (6*4) [GX5146],
GD25Q32C@USON8 (4*3) [GX4081], GD25Q32C@USON8 (4*4) [GX4004],
GD25Q32C@VSOP8 [GX1032-P008], GD25Q40@DIP8 [GX0001],
GD25Q40@SOP8 (150mil) [GX1016-P008], GD25Q40@SOP8 (200mil) [GX1032-P008],
GD25Q40C@DIP8 [GX0001], GD25Q40C@SOP8 (150mil) [GX1016-P008],
GD25Q40C@SOP8 (200mil) [GX1032-P008],
GD25Q40C@USON8 [GX4002 GX4047], GD25Q41B@SOP8 [GX1016-P008],
GD25Q41B@TSSOP8 [GX1016-P008], GD25Q41B@USON8 [GX4002 GX4047],
GD25Q512@DIP8 [GX0001], GD25Q512@SOP8 (150mil) [GX1016-P008],
GD25Q512@SOP8 (200mil) [GX1032-P008],
GD25Q64B@SOP8 [GX1032-P008], GD25Q64C@TFBGA24 (5*5) [GX5157],
GD25Q64C@TFBGA24 (6*4) [GX5146], GD25Q80@DIP8 [GX0001],

GD25Q80@SOP8 (150mil) [GX1016-P008], GD25Q80@SOP8 (200mil) [GX1032-P008],
GD25Q80C@DIP8 [GX0001], GD25Q80C@SOP8 (150mil) [GX1016-P008],
GD25Q80C@SOP8 (200mil) [GX1032-P008],
GD25Q80C@USON8 [GX4002 GX4047], GD25Q80C@USON8 (3*4) [GX4081],
GD25T80@DIP8 [GX0001], GD25T80@SOP8 [GX1032-P008],
GD25VE32C@DIP8 [GX0001],
GD25VE32C@SOP8 (150mil) [GX1032-P008],
GD25VE32C@SOP8 (200mil) [GX1032-P008],
GD25VE32C@TFBGA24 (5*5) [GX5157], GD25VE32C@TFBGA24 (6*4) [GX5146],
GD25VE32C@USON8 (4*3) [GX4081], GD25VE32C@USON8 (4*4) [GX4004],
GD25VE32C@VSOP8 [GX1032-P008], GD25VE32C@WSON8 [GX4005 GX4050],
GD25VQ32C@QFN64 [GX4070-T006], GD25VQ41B@SOP8 [GX1016-P008],
GD25VQ41B@TSSOP8 [GX1016-P008], GD25VQ41B@USON8 [GX4002 GX4047],
GD5F1GQ4RB7IG@QFN8 [GX4050-S41-MKZ],
GD5F1GQ4RB9IG@QFN8 [GX4073-T001-S41],
GD5F1GQ4RE9IG@QFN8 [GX4073-T001-S41],
GD5F1GQ4REYIG@QFN8 [GX4073-T001-S41],
GD5F1GQ4UAYIG@QFN8 [GX4073-T001-S41],
GD5F1GQ4UBYIG@QFN8 [GX4073-T001-S41],
GD5F1GQ4UDYIG@QFN8 [GX4073-T001-S4],
GD5F1GQ4UEYIG@QFN8 [GX4073-T001-S41],
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GD5F1GQ5REYIG@QFN8 [GX4073-T001-S41],
GD5F1GQ5UEYIG@QFN8 [GX4073-T001-S41],
GD5F1GQ5UEYIH@QFN8 [GX4073-T001-S41],
GD5F2GQ4RB9IGR@QFN8 [GX4073-T001-S41],
GD5F2GQ4UAYIG@QFN8 [GX4073-T001-S4],
GD5F2GQ4UB9IG@QFN8 [GX4073-T001-S41],
GD5F2GQ4UB9IH@QFN8 [GX4073-T001-S4],
GD5F2GQ4UBYIG@QFN8 [GX4073-T001-S41],
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GD5F2GQ5REYIHY@QFN8 [GX4073-T001-S41],
GD5F2GQ5UEYIG (OOB64)@QFN8 [GX4073-T001-S41],
GD5F2GQ5UEYIG@QFN8 [GX4073-T001-S41],
GD5F2GQ5UEYIHY@QFN8 [GX4073-T001-S41],
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GD5F4GQ6UE9IG@QFN8 [GX4073-T001-S41],
GD9AU4G8F3AMGI@TSOP48 [GX1004-T001-S41],
GD9FS1G8F3ALGI@BGA63 [GX5046-T001-S41],
GD9FS2G8F2ALGI (OOB64)@BGA63 [GX5046-T001-S41],
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GD9FS2G8F3AMGI@TSOP48 [GX1004-T001-S41],
GD9FS4G8F2ALGI@BGA63 [GX5046-T001-S41],
GD9FU1G8F2ADGI (OOB64)@BGA48 [GX5002-T001-S41],
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GD9FU2G8F2AMGI (OOB64)@TSOP48 [GX1004-T001-S41],
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MD5N01G51MGD1BRBG@BGA130 [GX5140-T001-S41],
GD25B127D@SOP8 [GX1032-P008-S4-A], GD25B127D@TFBGA24 [GX5146-S4],
GD25B127D@VSOP8 [GX1032-P008-S4-A],
GD25B127D@WSON8 (6*5) [GX4005-S4 GX4050-S4],

GD25B127D@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25B128C@DIP8 [GX0001], GD25B128C@SOP16 [GX1036-P016-S4-A],
GD25B128C@SOP8 [GX1032-P008-S4-A], GD25B128C@TFBGA24 (5*5) [GX5157-S4],
GD25B128C@TFBGA24 (6*4) [GX5146-S4], GD25B128C@VSOP8 [GX1032-P008-S4-A],
GD25B128C@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25B128C@WSON8 (8*6) [GX4006-S4], GD25B128E@SOP16 [GX1036-P016-S4-A],
GD25B128E@SOP8 [GX1032-P008-S4-A], GD25B128E@TFBGA24 (5*5) [GX5157-S4],
GD25B128E@TFBGA24 (6*4) [GX5146-S4],
GD25B128E@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25B128E@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25B16B@DIP8 [GX0001],
GD25B16B@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25B16B@SOIC8 (200mil) [GX1032-P008-S4-A],
GD25B16B@SOP16 [GX1036-P016-S4-A], GD25B16B@WSON8 [GX4005-S4],
GD25B256D@SOP16 [GX1036-P016-S4-A], GD25B256D@TFBGA24 [GX5157-S4],
GD25B256D@WSON8 (6*5) [GX4005-S4],
GD25B256D@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25B32B@DIP8 [GX0001], GD25B32B@SOIC8 [GX1032-P008-S4-A],
GD25B32B@SOP16 [GX1036-P016-S4-A], GD25B32B@WSON8 [GX4005-S4],
GD25B32C@DIP8 [GX0001], GD25B32C@SOIC8 [GX1032-P008-S4-A],
GD25B32C@SOP16 [GX1036-P016-S4-A], GD25B32C@WSON8 [GX4005-S4],
GD25B64B@DIP8 [GX0001], GD25B64B@SOIC8 [GX1032-P008-S4-A],
GD25B64B@SOP16 [GX1036-P016-S4-A], GD25B64B@WSON8 [GX4005-S4],
GD25B64C@SOP8 [GX1032-P008-S4-A],
GD25B64C@WSON8 [GX4005-S4 GX4050-S4],
GD25D05B@SOP8 (150mil) [GX1016-P008-S4-A],
GD25D05B@SOP8 (208mil) [GX1032-P008-S4-A],
GD25D05B@TSSOP8 [GX1001-P008-S4], GD25D05B@USON8 [GX4076-S4],
GD25D05C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25D05C@SOP8 (208mil) [GX1032-P008-S4-A],
GD25D05C@TSSOP8 [GX1001-P008-S4], GD25D05C@USON8 [GX4076-S4],
GD25D10B@SOP8 (150mil) [GX1016-P008-S4-A],
GD25D10B@SOP8 (208mil) [GX1032-P008-S4-A],
GD25D10B@TSSOP8 [GX1001-P008-S4], GD25D10B@USON8 [GX4076-S4],
GD25D10C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25D10C@SOP8 (208mil) [GX1032-P008-S4-A],
GD25D10C@TSSOP8 [GX1001-P008-S4], GD25D10C@USON8 [GX4076-S4],
GD25D20C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25D20C@SOP8 (208mil) [GX1032-P008-S4-A],
GD25D20C@TSSOP8 [GX1001-P008-S4], GD25D20C@USON8 [GX4076-S4],
GD25D40@DIP8 [GX0001], GD25D40@SOP8 [GX1032-P008-S4-A],
GD25D40C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25D40C@SOP8 (208mil) [GX1032-P008-S4-A],
GD25D40C@TSSOP8 [GX1001-P008-S4], GD25D40C@USON8 [GX4076-S4],
GD25D80@DIP8 [GX0001], GD25D80@SOP8 [GX1032-P008-S4-A],
GD25F40@DIP8 [GX0001], GD25F40@SOP8 [GX1032-P008-S4-A],
GD25F80@DIP8 [GX0001], GD25F80@SOP8 [GX1032-P008-S4-A],
GD25LB128C@SOP8 [GX1032-P008-S4-A], GD25LB128C@VSOP8 [GX1032-P008-S4-A],
GD25LB128C@WSON8 [GX4005-S4 GX4050-S4],
GD25LB256D@SOP16 [GX1036-P016-S4-A],
GD25LB256D@WSON8 (6*5) [GX4005-S4],
GD25LB256D@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25LB512ME@SOP16 [GX1036-P016-S4-A],
GD25LB512ME@TFBGA24 [GX5157-S4],
GD25LB512ME@WSON8 [GX4006-S4 GX4073-S4],
GD25LB64C@SOP8 [GX1032-P008-S4-A], GD25LB64C@VSOP8 [GX1032-P008-S4-A],
GD25LB64C@WSON8 [GX4005-S4 GX4050-S4],
GD25LD05C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25LD05C@SOP8 (208mil) [GX1032-P008-S4-A],
GD25LD05C@TSSOP8 [GX1001-P008-S4], GD25LD05C@USON8 [GX4076-S4],
GD25LD10C@SOP8 (150mil) [GX1016-P008-S4-A],

GD25LD10C@SOP8 (208mil) [GX1032-P008-S4-A],
GD25LD10C@TSSOP8 [GX1001-P008-S4], GD25LD10C@USON8 [GX4076-S4],
GD25LD20C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25LD20C@SOP8 (208mil) [GX1032-P008-S4-A],
GD25LD20C@TSSOP8 [GX1001-P008-S4], GD25LD20C@USON8 [GX4076-S4],
GD25LD40C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25LD40C@SOP8 (208mil) [GX1032-P008-S4-A],
GD25LD40C@TSSOP8 [GX1001-P008-S4], GD25LD40C@USON8 [GX4076-S4],
GD25LQ128D@SOP16 [GX1036-P016-S4-A],
GD25LQ128D@SOP8 [GX1032-P008-S4-A], GD25LQ128D@VSOP8 [GX1032-P008-S4-A],
GD25LQ128D@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25LQ128D@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25LQ16@SOP8 (150mil) [GX1016-P008-S4-A],
GD25LQ16@SOP8 (200mil) [GX1032-P008-S4-A],
GD25LQ16@USON8 (2*3) [GX4076-S4], GD25LQ16@USON8 (4*3) [GX4081-S4],
GD25LQ16@USON8 (4*4) [GX4004-S4], GD25LQ16@WSON8 [GX4005-S4],
GD25LQ16C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25LQ16C@SOP8 (200mil) [GX1032-P008-S4-A],
GD25LQ16C@USON8 (2*3) [GX4076-S4], GD25LQ16C@USON8 (4*3) [GX4081-S4],
GD25LQ16C@USON8 (4*4) [GX4004-S4], GD25LQ16C@WSON8 [GX4005-S4],
GD25LQ20B@SOP8 (150mil) [GX1016-P008-S4-A],
GD25LQ20B@SOP8 (208mil) [GX1032-P008-S4-A],
GD25LQ20B@USON8 [GX4076-S4], GD25LQ256C@SOP16 [GX1036-P016-S4-A],
GD25LQ256C@WSON8 (6*5) [GX4005-S4], GD25LQ256C@WSON8 (8*6) [GX4006-S4],
GD25LQ256D@SOP16 [GX1036-P016-S4-A],
GD25LQ256D@WSON8 (6*5) [GX4005-S4], GD25LQ256D@WSON8 (8*6) [GX4006-S4],
GD25LQ32C@SOP8 [GX1032-P008-S4-A], GD25LQ32C@USON8 (4*4) [GX4004-S4],
GD25LQ32C@VSOP8 [GX1032-P008-S4-A],
GD25LQ32C@WSON8 [GX4005-S4 GX4050-S4],
GD25LQ32D@SOP8 [GX1032-P008-S4-A], GD25LQ32D@USON8 (4*4) [GX4004-S4],
GD25LQ32D@VSOP8 [GX1032-P008-S4-A],
GD25LQ32D@WSON8 [GX4005-S4 GX4050-S4],
GD25LQ40B@SOP8 (150mil) [GX1016-P008-S4-A],
GD25LQ40B@SOP8 (208mil) [GX1032-P008-S4-A],
GD25LQ40B@USON8 [GX4076-S4],
GD25LQ40C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25LQ40C@SOP8 (208mil) [GX1032-P008-S4-A],
GD25LQ40C@USON8 (3*3) [GX4044-S4], GD25LQ40C@USON8 (3*4) [GX4081-S4],
GD25LQ40C@VSOP8 (150mil) [GX1016-P008-S4-A],
GD25LQ40C@VSOP8 (208mil) [GX1032-P008-S4-A],
GD25LQ40C@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25LQ64C (SPEED)@SOP16 [GX1036-P016-S4-A],
GD25LQ64C (SPEED)@SOP8 [GX1032-P008-S4-A],
GD25LQ64C (SPEED)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25LQ64C (SPEED)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25LQ64C@SOP16 [GX1036-P016-S4-A], GD25LQ64C@SOP8 [GX1032-P008-S4-A],
GD25LQ64C@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25LQ64C@WSON8 (8*6) [GX4006-S4], GD25LT256E@SOP16 [GX1036-P016-S4-A],
GD25LT256E@TFBGA24 [GX5157-S4], GD25LX256E@SOP16 [GX1036-P016-S4-A],
GD25LX256E@TFBGA24 [GX5157-S4], GD25Q10@DIP8 [GX0001],
GD25Q10@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25Q10@SOIC8 (200mil) [GX1032-P008-S4-A],
GD25Q127C@SOP16 [GX1036-P016-S4-A], GD25Q127C@SOP8 [GX1032-P008-S4-A],
GD25Q127C@TFBGA24 (5*5) [GX5157-S4], GD25Q127C@TFBGA24 (6*4) [GX5146-S4],
GD25Q127C@VSOP8 [GX1032-P008-S4-A],
GD25Q127C@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25Q127C@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25Q128C (SPEED)@SOP16 [GX1036-P016-S4-A],
GD25Q128C (SPEED)@SOP8 [GX1032-P008-S4-A],
GD25Q128C (SPEED)@TFBGA24 (5*5) [GX5157-S4],
GD25Q128C (SPEED)@TFBGA24 (6*4) [GX5146-S4],

GD25Q128C (SPEED)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25Q128C (SPEED)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25Q128C@DIP8 [GX0001], GD25Q128C@SOP16 [GX1036-P016-S4-A],
GD25Q128C@SOP8 [GX1032-P008-S4-A], GD25Q128C@TFBGA24 (5*5) [GX5157-S4],
GD25Q128C@TFBGA24 (6*4) [GX5146-S4], GD25Q128C@VSOP8 [GX1032-P008-S4-A],
GD25Q128C@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25Q128C@WSON8 (8*6) [GX4006-S4], GD25Q128E@SOP16 [GX1036-P016-S4-A],
GD25Q128E@SOP8 [GX1032-P008-S4-A], GD25Q128E@TFBGA24 (5*5) [GX5157-S4],
GD25Q128E@TFBGA24 (6*4) [GX5146-S4], GD25Q128E@USON8 (4*4) [GX4049-S4],
GD25Q128E@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25Q128E@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25Q16@DIP8 [GX0001], GD25Q16@SOIC8 [GX1032-P008-S4-A],
GD25Q16C (SPEED)@SOP8 (150mil) [GX1016-P008-S4-A],
GD25Q16C (SPEED)@SOP8 (200mil) [GX1032-P008-S4-A],
GD25Q16C (SPEED)@TFBGA24 [GX5146-S4],
GD25Q16C (SPEED)@USON8 (2*3) [GX4076-S4],
GD25Q16C (SPEED)@USON8 (4*4) [GX4004-S4],
GD25Q16C (SPEED)@VSOP8 [GX1032-P008-S4-A],
GD25Q16C (SPEED)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25Q16C (SPEED)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25Q16C@DIP8 [GX0001], GD25Q16C@SOP16 [GX1036-P016-S4-A],
GD25Q16C@SOP8 [GX1032-P008-S4-A],
GD25Q16C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25Q16C@SOP8 (200mil) [GX1032-P008-S4-A],
GD25Q16C@TFBGA24 (5*5) [GX5157-S4], GD25Q16C@TFBGA24 (6*4) [GX5146-S4],
GD25Q16C@VSOP8 [GX1032-P008-S4-A],
GD25Q16C@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25Q16C@WSON8 (8*6) [GX4006-S4], GD25Q16E@SOP16 [GX1036-P016-S4-A],
GD25Q16E@SOP8 (150mil) [GX1016-P008-S4-A],
GD25Q16E@SOP8 (200mil) [GX1032-P008-S4-A],
GD25Q16E@TFBGA24 (5*5) [GX5157-S4], GD25Q16E@TFBGA24 (6*4) [GX5146-S4],
GD25Q16E@USON8 (3*3) [GX4044-S4], GD25Q16E@USON8 (3*4) [GX4081-S4],
GD25Q16E@VSOP8 [GX1032-P008-S4-A], GD25Q20@DIP8 [GX0001],
GD25Q20@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25Q20@SOIC8 (200mil) [GX1032-P008-S4-A],
GD25Q256C (SPEED)@SOIC16 [GX1036-P016-S4-A],
GD25Q256C (SPEED)@WSON8 (6*5) [GX4005-S4],
GD25Q256C (SPEED)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25Q256D@SOP16 [GX1036-P016-S4-A], GD25Q256D@TFBGA24 [GX5157-S4],
GD25Q256D@WSON8 [GX4006-S4], GD25Q257D@SOP16 [GX1036-P016-S4-A],
GD25Q257D@TFBGA24 [GX5157-S4],
GD25Q257D@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25Q32@DIP8 [GX0001], GD25Q32@SOIC8 [GX1032-P008-S4-A],
GD25Q32B (SPEED)@SOP8 (150mil) [GX1016-P008-S4-A],
GD25Q32B (SPEED)@SOP8 (200mil) [GX1032-P008-S4-A],
GD25Q32B (SPEED)@TFBGA24 [GX5146-S4],
GD25Q32B@DIP8 [GX0001],
GD25Q32B@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25Q32B@SOIC8 (200mil) [GX1032-P008-S4-A],
GD25Q32C (SPEED)@SOP16 [GX1036-P016-S4-A],
GD25Q32C (SPEED)@SOP8 (150mil) [GX1016-P008-S4-A],
GD25Q32C (SPEED)@SOP8 (200mil) [GX1032-P008-S4-A],
GD25Q32C (SPEED)@TFBGA24 (5*5) [GX5157-S4],
GD25Q32C (SPEED)@TFBGA24 (6*4) [GX5146-S4],
GD25Q32C (SPEED)@USON8 (3*3) [GX4044-S4],
GD25Q32C (SPEED)@USON8 (3*4) [GX4081-S4],
GD25Q32C (SPEED)@VSOP8 [GX1032-P008-S4-A],
GD25Q32C@DIP8 [GX0001],
GD25Q32C@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25Q32C@SOIC8 (200mil) [GX1032-P008-S4-A],
GD25Q32C@TFBGA24 [GX5146-S4], GD25Q32E@SOP16 [GX1036-P016-S4-A],

GD25Q32E@SOP8 (150mil) [GX1016-P008-S4-A],
GD25Q32E@SOP8 (200mil) [GX1032-P008-S4-A],
GD25Q32E@TFBGA24 (5*5) [GX5157-S4], GD25Q32E@TFBGA24 (6*4) [GX5146-S4],
GD25Q32E@USON8 (3*3) [GX4044-S4], GD25Q32E@USON8 (3*4) [GX4081-S4],
GD25Q32E@VSOP8 [GX1032-P008-S4-A], GD25Q40@DIP8 [GX0001],
GD25Q40@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25Q40@SOIC8 (200mil) [GX1032-P008-S4-A],
GD25Q40C@DIP8 [GX0001],
GD25Q40C@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25Q40C@SOIC8 (200mil) [GX1032-P008-S4-A],
GD25Q40C@USON8 [GX4076-S4], GD25Q512@DIP8 [GX0001],
GD25Q512@SOIC8 [GX1032-P008-S4-A],
GD25Q512@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25Q64B (SPEED)@SOP16 [GX1036-P016-S4-A],
GD25Q64B (SPEED)@SOP8 [GX1032-P008-S4-A],
GD25Q64B (SPEED)@TFBGA24 (5*5) [GX5157-S4],
GD25Q64B (SPEED)@TFBGA24 (6*4) [GX5146-S4],
GD25Q64B (SPEED)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25Q64B (SPEED)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25Q64B@SOIC8 [GX1032-P008-S4-A],
GD25Q64C (SPEED)@SOP16 [GX1036-P016-S4-A],
GD25Q64C (SPEED)@SOP8 [GX1032-P008-S4-A],
GD25Q64C (SPEED)@TFBGA24 (5*5) [GX5157-S4],
GD25Q64C (SPEED)@TFBGA24 (6*4) [GX5146-S4],
GD25Q64C (SPEED)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25Q64C (SPEED)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25Q64C@DIP8 [GX0001], GD25Q64C@SOP16 [GX1036-P016-S4-A],
GD25Q64C@SOP8 [GX1032-P008-S4-A], GD25Q64C@TFBGA24 (5*5) [GX5157-S4],
GD25Q64C@TFBGA24 (6*4) [GX5146-S4], GD25Q64C@VSOP8 [GX1032-P008-S4-A],
GD25Q64C@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25Q64C@WSON8 (8*6) [GX4006-S4], GD25Q64E@SOP16 [GX1036-P016-S4-A],
GD25Q64E@SOP8 [GX1032-P008-S4-A], GD25Q64E@TFBGA24 (5*5) [GX5157-S4],
GD25Q64E@TFBGA24 (6*4) [GX5146-S4],
GD25Q64E@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25Q64E@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD25Q80@DIP8 [GX0001],
GD25Q80@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25Q80@SOIC8 (200mil) [GX1032-P008-S4-A],
GD25Q80C@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25Q80C@SOIC8 (200mil) [GX1032-P008-S4-A],
GD25Q80C@USON8 [GX4076-S4], GD25Q80C@USON8 (4*3) [GX4081-S4],
GD25Q80E@SOP16 [GX1036-P016-S4-A],
GD25Q80E@SOP8 (150mil) [GX1016-P008-S4-A],
GD25Q80E@SOP8 (200mil) [GX1032-P008-S4-A],
GD25Q80E@TFBGA24 (5*5) [GX5157-S4], GD25Q80E@TFBGA24 (6*4) [GX5146-S4],
GD25Q80E@USON8 (3*3) [GX4044-S4], GD25Q80E@USON8 (3*4) [GX4081-S4],
GD25Q80E@VSOP8 [GX1032-P008-S4-A], GD25S512MD@SOP16 [GX1036-P016-S4-A],
GD25S512MD@TFBGA24 [GX5157-S4], GD25S512MD@WSON8 [GX4073-S4],
GD25T80@DIP8 [GX0001], GD25T80@SOP8 [GX1032-P008-S4-A],
GD25VE16C@SOP16 [GX1036-P016-S4-A],
GD25VE16C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25VE16C@SOP8 (200mil) [GX1032-P008-S4-A],
GD25VE16C@TFBGA24 (5*5) [GX5157-S4], GD25VE16C@TFBGA24 (6*4) [GX5146-S4],
GD25VE16C@USON8 (2*3) [GX4076-S4], GD25VE16C@USON8 (3*3) [GX4044-S4],
GD25VE16C@USON8 (3*4) [GX4081-S4], GD25VE16C@VSOP8 [GX1032-P008-S4-A],
GD25VE32C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25VE32C@SOP8 (200mil) [GX1032-P008-S4-A],
GD25VE32C@TFBGA24 (5*5) [GX5157-S4], GD25VE32C@TFBGA24 (6*4) [GX5146-S4],
GD25VE32C@USON8 (2*3) [GX4076-S4], GD25VE32C@USON8 (3*3) [GX4044-S4],
GD25VE32C@USON8 (3*4) [GX4081-S4], GD25VE32C@VSOP8 [GX1032-P008-S4-A],
GD25VE32C@WSON8 [GX4005-S4 GX4050-S4],

GD25VQ20C@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25VQ20C@SOIC8 (200mil) [GX1032-P008-S4-A],
GD25VQ20C@USON8 [GX4076-S4],
GD25VQ20C@WSON8 [GX4005-S4 GX4050-S4],
GD25VQ21B@SOIC8 [GX1016-P008-S4-A], GD25VQ21B@TSSOP8 [GX4005-S4],
GD25VQ21B@USON8 [GX4076-S4], GD25VQ41B@SOIC8 [GX1016-P008-S4-A],
GD25VQ41B@TSSOP8 [GX4005-S4], GD25VQ41B@USON8 [GX4076-S4],
GD25VQ80C@SOIC8 (150mil) [GX1016-P008-S4-A],
GD25VQ80C@SOIC8 (200mil) [GX1032-P008-S4-A],
GD25VQ80C@USON8 [GX4076-S4],
GD25WD20C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25WD20C@SOP8 (208mil) [GX1032-P008-S4-A],
GD25WD20C@TSSOP8 [GX1001-S4], GD25WD20C@USON8 [GX4076-S4],
GD25WD40C@SOP8 (150mil) [GX1016-P008-S4-A],
GD25WD40C@SOP8 (208mil) [GX1032-P008-S4-A],
GD25WD40C@TSSOP8 [GX1001-S4], GD25WD40C@USON8 [GX4076-S4],
GD25WQ64E@SOP16 [GX1036-P016-S4-A], GD25WQ64E@SOP8 [GX1032-P008-S4-A],
GD25WQ64E@TFBGA24 (5*5) [GX5157-S4], GD25WQ64E@TFBGA24 (6*4) [GX5146-S4],
GD25WQ64E@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GD25WQ64E@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GD5F1GQ4RB7IG@QFN8 [GX4050-S4-MKZ], GD5F1GQ4RB9IG@QFN8 [GX4073-T001-S4],
GD5F1GQ4RCYIG@QFN8 [GX4073-T001-S4],
GD5F1GQ4RE9IG@QFN8 [GX4073-T001-S4],
GD5F1GQ4REYIG@QFN8 [GX4073-T001-S4],
GD5F1GQ4RF9IG@QFN8 [GX4073-T001-S4],
GD5F1GQ4UAYIG (FAST)@QFN8 [GX4073-T001-S4 GX4006-T001-S4],
GD5F1GQ4UAYIG@QFN8 [GX4073-T001-S4],
GD5F1GQ4UBYIG@QFN8 [GX4073-T001-S4],
GD5F1GQ4UCYIG@QFN8 [GX4073-T001-S4],
GD5F1GQ4UDYIG@QFN8 [GX4073-T001-S4],
GD5F1GQ4UEYIG@QFN8 [GX4073-T001-S4],
GD5F1GQ4UEYIH@QFN8 [GX4073-T001-S4],
GD5F1GQ4UFYIG@QFN8 [GX4073-T001-S4],
GD5F1GQ5REYIG@QFN8 [GX4073-T001-S4],
GD5F1GQ5UEYIG@QFN8 [GX4073-T001-S4],
GD5F1GQ5UEYIH@QFN8 [GX4073-T001-S4],
GD5F2GQ4RB9IGR@QFN8 [GX4073-T001-S4],
GD5F2GQ4UAYIG@QFN8 [GX4073-T001-S4],
GD5F2GQ4UB9IG@QFN8 [GX4073-T001-S4],
GD5F2GQ4UB9IH@QFN8 [GX4073-T001-S4],
GD5F2GQ4UBYIG@QFN8 [GX4073-T001-S4],
GD5F2GQ4UCYIG@QFN8 [GX4073-T001-S4],
GD5F2GQ4UE9IG@QFN8 [GX4073-T001-S4],
GD5F2GQ5REYIG@QFN8 [GX4073-T001-S4],
GD5F2GQ5REYIHY@QFN8 [GX4073-T001-S4],
GD5F2GQ5UEYIG (OOB64)@QFN8 [GX4073-T001-S4],
GD5F2GQ5UEYIG@QFN8 [GX4073-T001-S4],
GD5F2GQ5UEYIHY@QFN8 [GX4073-T001-S4],
GD5F2GQ5URYIHY@QFN8 [GX4073-T001-S4],
GD5F4GQ4RBYIG@QFN8 [GX4073-T001-S4],
GD5F4GQ4RCYIG@QFN8 [GX4073-T001-S4],
GD5F4GQ4UAYIG@QFN8 [GX4073-T001-S4],
GD5F4GQ4UBYIG@QFN8 [GX4073-T001-S4],
GD5F4GQ4UCYIG@QFN8 [GX4073-T001-S4],
GD5F4GQ6RE9IG@QFN8 [GX4073-T001-S4],
GD5F4GQ6UE9IG@QFN8 [GX4073-T001-S4],
GD9AU4G8F3AMGI@TSOP48 [GX1004-T001-S4],
GD9E4M00YNI@BGA153 [GX5104-T003-S4],
GD9E8M00YNI@BGA153 [GX5104-T003-S4],
GD9FS1G8F3ALGI@BGA63 [GX5046-T001-S4],
GD9FS2G8F2ALGI (OOB64)@BGA63 [GX5046-T001-S4],

GD9FS2G8F2ALGI@BGA63 [GX5046-T001-S4],
GD9FS2G8F2AMGI(OOB64)@TSOP48 [GX1004-T001-S4],
GD9FS2G8F2AMGI@TSOP48 [GX1004-T001-S4],
GD9FS2G8F3AMGI@TSOP48 [GX1004-T001-S4],
GD9FS4G8F2ALGI@BGA63 [GX5046-T001-S4],
GD9FU1G8F2ADGI(OOB64)@BGA48 [GX5002-T001-S4],
GD9FU1G8F2ADGI@BGA48 [GX5002-T001-S4],
GD9FU1G8F2AMGI(OOB64)@TSOP48 [GX1004-T001-S4],
GD9FU1G8F3AMGI(OOB64)@TSOP48 [GX1004-T001-S4],
GD9FU1G8F3AMGI@TSOP48 [GX1004-T001-S4],
GD9FU2G8F2AMGI(OOB64)@TSOP48 [GX1004-T001-S4],
GD9FU2G8F2AMGI@TSOP48 [GX1004-T001-S4],
GD9FU2G8F3AMGI@TSOP48 [GX1004-T001-S4],
GD9FU4G8F2AMGI@TSOP48 [GX1004-T001-S4],
GD9FU4G8F3AMGI@TSOP48 [GX1004-T001-S4],
MD25D10@SOP8(150mil) [GX1016-P008-S4-A],
MD25D10@SOP8(200mil) [GX1032-P008-S4-A],
MD25D10@USON8 [GX4076-S4],
MD25D16@SOP8(150mil) [GX1016-P008-S4-A],
MD25D16@SOP8(200mil) [GX1032-P008-S4-A],
MD25D40@SOP8(150mil) [GX1016-P008-S4-A],
MD25D40@SOP8(200mil) [GX1032-P008-S4-A],
MD25D40@USON8 [GX4076-S4],
MD25D80@SOP8(150mil) [GX1016-P008-S4-A],
MD25D80@SOP8(200mil) [GX1032-P008-S4-A],
MD25Q128C@SOP16 [GX1036-P016-S4-A], MD25Q128C@SOP8 [GX1032-P008-S4-A],
MD25Q128C@TFBGA24(5*5) [GX5157-S4], MD25Q128C@TFBGA24(6*4) [GX5146-S4],
MD25Q128C@WSON8(6*5) [GX4005-S4 GX4050-S4],
MD25Q128C@WSON8(8*6) [GX4006-S4 GX4073-S4],
MD25Q32@SOP16 [GX1036-P016-S4-A],
MD25Q32@SOP8(150mil) [GX1016-P008-S4-A],
MD25Q32@SOP8(200mil) [GX1032-P008-S4-A],
MD25Q32@TFBGA24(5*5) [GX5157-S4], MD25Q32@TFBGA24(6*4) [GX5146-S4],
MD25Q32@USON8(3*3) [GX4044-S4], MD25Q32@USON8(3*4) [GX4081-S4],
MD25Q32@VSOP8 [GX1032-P008-S4-A], MD25Q64@SOP16 [GX1036-P016-S4-A],
MD25Q64@SOP8 [GX1032-P008-S4-A], MD25Q64@TFBGA24(5*5) [GX5157-S4],
MD25Q64@TFBGA24(6*4) [GX5146-S4],
MD25Q64@WSON8(6*5) [GX4005-S4 GX4050-S4],
MD25Q64@WSON8(8*6) [GX4006-S4 GX4073-S4],
MD25Q80C@SOP8(150mil) [GX1016-P008-S4-A],
MD25Q80C@SOP8(200mil) [GX1032-P008-S4-A],
MD25Q80C@USON8 [GX4076-S4], MD25Q80C@WSON8 [GX4005-S4],
MD5N01G51MGD1BRBG@BGA130 [GX5140-T001-S4],
GD25Q80C@SOP8(150mil) [GX1016-P008-S8A-A],
GD25Q80C@SOP8(208mil) [GX1032-P008-S8A-A],
GD25VQ16C@SOP8(150mil) [GX1032-P008-S8A-A],
GD25VQ16C@SOP8(208mil) [GX1032-P008-S8A-A],
GD25VQ80C@SOP8(150mil) [GX1032-P008-S8A-A],
GD25VQ80C@SOP8(208mil) [GX1032-P008-S8A-A],

MICROCONTROLLER

GD32E103C8@LQFP48 [GX3007 GX3047], GD32E103CB@LQFP48 [GX3007 GX3047],
GD32E103R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32E103RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32E103T8@QFN36 [GX4029 GX4063], GD32E103TB@QFN36 [GX4029 GX4063],
GD32E103V8@LQFP100 [GX3043 GX3021 GX3117],
GD32E103VB@LQFP100 [GX3043 GX3021 GX3117],
GD32E230C4@LQFP48 [GX3007 GX3047], GD32E230C6@LQFP48 [GX3007 GX3047],
GD32E230C8@LQFP48 [GX3007 GX3047], GD32E230F4@LGA20 [GX4041 GX4102],
GD32E230F4@TSSOP20 [GX1000 GX1001], GD32E230F6@LGA20 [GX4041 GX4102],

GD32E230F6@TSSOP20 [GX1000 GX1001], GD32E230F8@LGA20 [GX4041 GX4102],
GD32E230F8@TSSOP20 [GX1000 GX1001], GD32E230G4@QFN28 [GX4036],
GD32E230G6@QFN28 [GX4036], GD32E230G8@QFN28 [GX4036],
GD32E230K4@LQFP32 [GX3001 GX3061],
GD32E230K4@QFN32 [GX4015 GX4030 GX4060],
GD32E230K6@LQFP32 [GX3001 GX3061],
GD32E230K6@QFN32 [GX4015 GX4030 GX4060],
GD32E230K8@LQFP32 [GX3001 GX3061],
GD32E230K8@QFN32 [GX4015 GX4030 GX4060],
GD32E232K8@QFN32 [GX4084], GD32E501RE@BGA64 [GX5346],
GD32F101C4@LQFP48 [GX3007 GX3047], GD32F101C6@LQFP48 [GX3007 GX3047],
GD32F101C8@LQFP48 [GX3007 GX3047], GD32F101CB@LQFP48 [GX3007 GX3047],
GD32F101R4@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F101R6@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F101R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F101RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F101T4@QFN36 [GX4029 GX4063], GD32F101T6@QFN36 [GX4029 GX4063],
GD32F101T8@QFN36 [GX4029 GX4063], GD32F101TB@QFN36 [GX4029 GX4063],
GD32F101V8@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F101VB@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F103C4@LQFP48 [GX3007 GX3047], GD32F103C6@LQFP48 [GX3007 GX3047],
GD32F103C8@LQFP48 [GX3007 GX3047], GD32F103CB@LQFP48 [GX3007 GX3047],
GD32F103R4@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F103R6@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F103R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F103RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F103RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F103RD@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F103RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F103T4@QFN36 [GX4029 GX4063], GD32F103T6@QFN36 [GX4029 GX4063],
GD32F103T8@QFN36 [GX4029 GX4063], GD32F103TB@QFN36 [GX4029 GX4063],
GD32F103V8@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F103VB@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F103VC@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F103VD@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F103VE@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F105R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F105RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F105V8@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F105VB@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F107RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F107RF@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F107RG@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F107VB@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F107VF@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F107VG@LQFP100 [GX3043 GX3021 GX3117 GX3149],
GD32F107ZF@LQFP100 [GX3035 GX3051], GD32F107ZG@LQFP100 [GX3035 GX3051],
GD32F130C4@LQFP48 [GX3007 GX3047], GD32F130C6@LQFP48 [GX3007 GX3047],
GD32F130C8@LQFP48 [GX3007 GX3047], GD32F130F4@TSSOP20 [GX1000 GX1001],
GD32F130F6@TSSOP20 [GX1000 GX1001], GD32F130F8@TSSOP20 [GX1000 GX1001],
GD32F130G4@QFN28 [GX4036], GD32F130G6@QFN28 [GX4036],
GD32F130G8@QFN28 [GX4036],
GD32F130K4@LQFP32 [GX3001 GX3061 GX3112],
GD32F130K4@QFN32 [GX4015 GX4030 GX4060],
GD32F130K6@LQFP32 [GX3001 GX3061 GX3112],
GD32F130K6@QFN32 [GX4015 GX4030 GX4060],
GD32F130K8@LQFP32 [GX3001 GX3061 GX3112],
GD32F130K8@QFN32 [GX4015 GX4030 GX4060],
GD32F130R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F150K4@QFN32 [GX4015 GX4030 GX4060],
GD32F150K6@QFN32 [GX4015 GX4030 GX4060],

GD32F150K8@QFN32 [GX4015 GX4030 GX4060],
GD32F205RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F205RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F205RG@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F205RK@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F205VC@LQFP100 [GX3043 GX3021 GX3117],
GD32F205VE@LQFP100 [GX3043 GX3021 GX3117],
GD32F205VG@LQFP100 [GX3043 GX3021 GX3117],
GD32F205VK@LQFP100 [GX3043 GX3021 GX3117],
GD32F205ZC@LQFP144 [GX3051 GX3035], GD32F205ZE@LQFP144 [GX3051 GX3035],
GD32F205ZG@LQFP144 [GX3051 GX3035], GD32F205ZK@LQFP144 [GX3051 GX3035],
GD32F303CC@LQFP48 [GX3007 GX3047], GD32F303CE@LQFP48 [GX3007 GX3047],
GD32F303CG@LQFP48 [GX3007 GX3047],
GD32F303RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F303RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F303RG@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F303RI@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F303RK@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F303VC@LQFP100 [GX3043 GX3021 GX3117],
GD32F303VE@LQFP100 [GX3043 GX3021 GX3117],
GD32F303VG@LQFP100 [GX3043 GX3021 GX3117],
GD32F303VI@LQFP100 [GX3043 GX3021 GX3117],
GD32F303VK@LQFP100 [GX3043 GX3021 GX3117],
GD32F303ZC@LQFP144 [GX3051 GX3035], GD32F303ZE@LQFP144 [GX3051 GX3035],
GD32F303ZG@LQFP144 [GX3051 GX3035], GD32F303ZI@LQFP144 [GX3051 GX3035],
GD32F303ZK@LQFP144 [GX3051 GX3035],
GD32F305RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F305RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F305RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F305RG@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F305VC@LQFP100 [GX3043 GX3021 GX3117],
GD32F305VE@LQFP100 [GX3043 GX3021 GX3117],
GD32F305VG@LQFP100 [GX3043 GX3021 GX3117],
GD32F305ZC@LQFP144 [GX3051 GX3035], GD32F305ZE@LQFP144 [GX3051 GX3035],
GD32F305ZG@LQFP144 [GX3051 GX3035],
GD32F307RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F307RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F307RG@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F307VC@LQFP100 [GX3043 GX3021 GX3117],
GD32F307VE@LQFP100 [GX3043 GX3021 GX3117],
GD32F307VG@LQFP100 [GX3043 GX3021 GX3117],
GD32F307ZC@LQFP144 [GX3051 GX3035], GD32F307ZE@LQFP144 [GX3051 GX3035],
GD32F307ZG@LQFP144 [GX3051 GX3035], GD32F330C4@LQFP48 [GX3007 GX3047],
GD32F330C6@LQFP48 [GX3007 GX3047], GD32F330C8@LQFP48 [GX3007 GX3047],
GD32F330CB@LQFP48 [GX3007 GX3047], GD32F330F4@TSSOP20 [GX1000 GX1001],
GD32F330F6@TSSOP20 [GX1000 GX1001], GD32F330F8@TSSOP20 [GX1000 GX1001],
GD32F330G4@QFN28 [GX4036], GD32F330G6@QFN28 [GX4036],
GD32F330G8@QFN28 [GX4036],
GD32F330K4@QFN32 [GX4015 GX4030 GX4060],
GD32F330K6@QFN32 [GX4015 GX4030 GX4060],
GD32F330K8@QFN32 [GX4015 GX4030 GX4060],
GD32F330R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F330RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F350C4@LQFP48 [GX3007 GX3047], GD32F350C6@LQFP48 [GX3007 GX3047],
GD32F350C8@LQFP48 [GX3007 GX3047], GD32F350CB@LQFP48 [GX3007 GX3047],
GD32F350G4@QFN28 [GX4036], GD32F350G6@QFN28 [GX4036],
GD32F350G8@QFN28 [GX4036],
GD32F350K4@QFN32 [GX4015 GX4030 GX4060],
GD32F350K6@QFN32 [GX4015 GX4030 GX4060],
GD32F350K8@QFN32 [GX4015 GX4030 GX4060],
GD32F350R4@LQFP64 [GX3011 GX3121 GX3129 GX3140],

GD32F350R6@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F350R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F350RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F403RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F403RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F403RG@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F403RI@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F403RK@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F403RK@QFN64 [GX4101],
GD32F403VC@LQFP100 [GX3043 GX3021 GX3117],
GD32F403VC@UFPGA100 [GX5150],
GD32F403VE@LQFP100 [GX3043 GX3021 GX3117],
GD32F403VE@UFPGA100 [GX5150],
GD32F403VG@LQFP100 [GX3043 GX3021 GX3117],
GD32F403VG@UFPGA100 [GX5150],
GD32F403VI@LQFP100 [GX3043 GX3021 GX3117],
GD32F403VI@UFPGA100 [GX5150],
GD32F403VK@LQFP100 [GX3043 GX3021 GX3117],
GD32F403VK@UFPGA100 [GX5150], GD32F403ZC@LQFP144 [GX3051 GX3035],
GD32F403ZE@LQFP144 [GX3051 GX3035], GD32F403ZG@LQFP144 [GX3051 GX3035],
GD32F403ZI@LQFP144 [GX3051 GX3035], GD32F403ZK@LQFP144 [GX3051 GX3035],
GD32F405RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F405RG@BGA64 [GX5141],
GD32F405RG@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F405RK@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F405VG@LQFP100 [GX3043 GX3021 GX3117],
GD32F405VG@UFPGA100 [GX5150],
GD32F405VK@LQFP100 [GX3043 GX3021 GX3117],
GD32F405VK@UFPGA100 [GX5150], GD32F405ZG@LQFP144 [GX3051 GX3035],
GD32F405ZK@LQFP144 [GX3051 GX3035], GD32F407IE@UFPGA176 [GX5260],
GD32F407IG@UFPGA176 [GX5260], GD32F407IK@UFPGA176 [GX5260],
GD32F407RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F407RG@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F407RK@LQFP64 [GX3011 GX3121 GX3129 GX3140],
GD32F407VE@LQFP100 [GX3043 GX3021 GX3117],
GD32F407VE@UFPGA100 [GX5150],
GD32F407VG@LQFP100 [GX3043 GX3021 GX3117],
GD32F407VG@UFPGA100 [GX5150],
GD32F407VK@LQFP100 [GX3043 GX3021 GX3117],
GD32F407VK@UFPGA100 [GX5150], GD32F407ZE@LQFP144 [GX3051 GX3035],
GD32F407ZG@LQFP144 [GX3051 GX3035], GD32F407ZK@LQFP144 [GX3051 GX3035],
GD32F450IG@UFPGA176 [GX5260], GD32F450II@UFPGA176 [GX5260],
GD32F450IK@UFPGA176 [GX5260],
GD32F450VE@LQFP100 [GX3043 GX3021 GX3117],
GD32F450VG@LQFP100 [GX3043 GX3021 GX3117],
GD32F450VI@LQFP100 [GX3043 GX3021 GX3117],
GD32F450VK@LQFP100 [GX3043 GX3021 GX3117],
GD32F450ZE@LQFP144 [GX3051 GX3035], GD32F450ZG@LQFP144 [GX3051 GX3035],
GD32F450ZI@LQFP144 [GX3051 GX3035], GD32F450ZK@LQFP144 [GX3051 GX3035],
GD32FFPRTG@QFN36 [GX4029 GX4063], GD32F303RC@LQFP64 [GX3140-T003-S4],

GIGADEVICE-CUSTOMER

E (E) PROM/FRAM/NVRAM

GD5F1GQ4RB7IG (OOB64) @QFN8 [GX4050-S41-MKZ],
GD5F2GQ4UB9IG (OOB64) @QFN8 [GX4073-T001-S41],
GD5F2GQ4UBYIG (OOB64) @QFN8 [GX4073-T001-S41],
GD5F1GQ4RB7IG (OOB64) @QFN8 [GX4050-S4-MKZ],
GD5F1GQ4RB9IG (OOB64) @QFN8 [GX4073-T001-S4],

GD5F1GQ4UBYIG (LOGREAD) @QFN8 [GX4073-T001-S4 GX4006-T001-S4],
GD5F1GQ4UBYIG (OOB64) @QFN8 [GX4073-T001-S4],
GD5F1GQ4UCYIG (OOB64) @QFN8 [GX4073-T001-S4],
GD5F1GQ4UEYIG (OOB64) @QFN8 [GX4073-T001-S4],
GD5F2GQ4RB9IG (OOB64) @QFN8 [GX4073-T001-S4],
GD5F2GQ4UB9IG (OOB64) @QFN8 [GX4073-T001-S4],
GD5F2GQ4UBYIG (OOB64) @QFN8 [GX4073-T001-S4],

GMT

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CM603@QFN24 [GX4012 GX4057 GX4099], CS801-B-G@QFN24 [GX4012 GX4057],
G1632@QFN32 [GX4015 GX4060], G2510@QFN40 [GX4039 GX4104],
G2510S@QFN40 [GX4039-T001 GX4104-T001],
G2532@QFN68 [GX4026 GX4071],
G5567S@QFN40 [GX4017-T003 GX4064-T003],
KB567S@QFN40 [GX4017-T003 GX4064-T003],
KB632@QFN32 [GX4015 GX4030 GX4060], KC535@QFN40 [GX4039-T002],

GOTOP

E (E) PROM/FRAM/NVRAM

GTF1GQ4IAACAE@QFN8 [GX4073-T001-S4],
GTF1GQ4UAACAE@QFN8 [GX4073-T001-S4],
GTF2GQ4UAACAE@QFN8 [GX4073-T001-S4],
HYF2GQ4IAACAE@QFN8 [GX4073-T001-S4],

GOULD

PLD

PEEL18CV8@PDIP20 [GX0001], PEEL18CV8@PLCC20 [GX2020],
PEEL18CV8@SOIC20 [GX1033], PEEL18CV8@TSOP20 [GX1000],

GOWIN

PLD

GW1N-UV4@PG256 [GX5317-T006],

GREEN-ENGINE

E (E) PROM/FRAM/NVRAM

GE24C01@DIP8 [GX0001], GE24C01@SOP8 [GX1016],
GE24C01@TSSOP8 [GX1001-p008], GE24C02@DIP8 [GX0001],
GE24C02@SOP8 [GX1016], GE24C02@TSSOP8 [GX1001-p008],
GE24C04@DIP8 [GX0001], GE24C04@SOP8 [GX1016],
GE24C04@TSSOP8 [GX1001-p008], GE24C01@DIP8 [GX0001-S4],
GE24C01@SOP8 [GX1016-P008-S4-A], GE24C01@TSSOP8 [GX1001-P008-S4],
GE24C02@DIP8 [GX0001-S4], GE24C02@SOP8 [GX1016-P008-S4-A],
GE24C02@TSSOP8 [GX1001-P008-S4], GE24C04@DIP8 [GX0001-S4],
GE24C04@SOP8 [GX1016-P008-S4-A], GE24C04@TSSOP8 [GX1001-P008-S4],

GREENLIANT

E (E) PROM/FRAM/NVRAM

GLS27SF010 [GX0001],	GLS27SF010@PLCC32 [GX2032 GX2232],
GLS27SF010@TSOP32 [GX1002],	GLS27SF020 [GX0001],
GLS27SF020@PLCC32 [GX2032 GX2232],	GLS27SF020@TSOP32 [GX1002],
GLS29SF020@PLCC32 [GX2032],	GLS29SF020@VSOP32 [GX1003],
GLS29SF040@PLCC32 [GX2032],	GLS29SF040@VSOP32 [GX1003],
GLS29VF020@PLCC32 [GX2032],	GLS29VF020@VSOP32 [GX1003],
GLS29VF040@PLCC32 [GX2032],	GLS29VF040@VSOP32 [GX1003],
GLS36VF1601G@FBGA48 [GX5002],	GLS36VF1601G@FBGA56 [GX5005],
GLS36VF1601G@TSOP48 [GX1004],	GLS36VF1602G@FBGA48 [GX5002],
GLS36VF1602G@FBGA56 [GX5005],	GLS36VF1602G@TSOP48 [GX1004],
GLS36VF3203@FBGA48 [GX5002],	GLS36VF3203@TSOP48 [GX1004],
GLS36VF3204@FBGA48 [GX5002],	GLS36VF3204@TSOP48 [GX1004],
GLS37VF010 [GX0001],	GLS37VF010@PLCC32 [GX2032],
GLS37VF010@VSOP32 [GX1003],	GLS37VF020 [GX0001],
GLS37VF020@PLCC32 [GX2032],	GLS37VF020@VSOP32 [GX1003],
GLS37VF040 [GX0001],	GLS37VF040@PLCC32 [GX2032],
GLS37VF040@VSOP32 [GX1003],	GLS37VF512 [GX0001],
GLS37VF512@PLCC32 [GX2032],	GLS37VF512@VSOP32 [GX1003],
SST36VF1601G@FBGA48 [GX5002],	SST36VF1601G@FBGA56 [GX5005],
SST36VF1601G@TSOP48 [GX1004],	SST36VF1602G@FBGA48 [GX5002],
SST36VF1602G@FBGA56 [GX5005],	SST36VF1602G@TSOP48 [GX1004],
SST36VF3203@FBGA48 [GX5002],	SST36VF3203@TSOP48 [GX1004],
SST36VF3204@FBGA48 [GX5002],	SST36VF3204@TSOP48 [GX1004],

GREENWICH

E (E) PROM/FRAM/NVRAM

GR27256@DIP28 [GX0001],	GR27512@DIP28 [GX0001],
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GROUP-TEST

MICROCONTROLLER

SNB2002A1_S4@QFN40 [GX4109-T001-S4],
SNB2002A2_S4@QFN40 [GX4109-T001-S4],

GT

E (E) PROM/FRAM/NVRAM

GT32L32M0180@SOIC8 [GX1032-P008-S4-A],

GTM

E (E) PROM/FRAM/NVRAM

GP24BC01@DIP8 [GX0001],	GP24BC01@SOP8 [GX1016],
GP24BC01@TSSOP8 [GX1001-p008],	GP24BC02@DIP8 [GX0001],
GP24BC02@SOP8 [GX1016],	GP24BC02@TSSOP8 [GX1001-p008],
GP24BC04@DIP8 [GX0001],	GP24BC04@SOP8 [GX1016],
GP24BC04@TSSOP8 [GX1001-p008],	GP24BC08@DIP8 [GX0001],

GP24BC08@SOP8 [GX1016], GP24BC08@TSSOP8 [GX1001-p008],
GP24BC16@DIP8 [GX0001], GP24BC16@SOP8 [GX1016],
GP24BC16@TSSOP8 [GX1001-p008], GP24BC01@DIP8 [GX0001-S4],
GP24BC01@SOP8 [GX1016-P008-S4-A], GP24BC01@TSSOP8 [GX1001-P008-S4],
GP24BC02@DIP8 [GX0001-S4], GP24BC02@SOP8 [GX1016-P008-S4-A],
GP24BC02@TSSOP8 [GX1001-P008-S4], GP24BC04@DIP8 [GX0001-S4],
GP24BC04@SOP8 [GX1016-P008-S4-A], GP24BC04@TSSOP8 [GX1001-P008-S4],
GP24BC08@DIP8 [GX0001-S4], GP24BC08@SOP8 [GX1016-P008-S4-A],
GP24BC08@TSSOP8 [GX1001-P008-S4], GP24BC16@DIP8 [GX0001-S4],
GP24BC16@SOP8 [GX1016-P008-S4-A], GP24BC16@TSSOP8 [GX1001-P008-S4],

HAIER

MICROCONTROLLER

CY8C4146AXI-S443@TQFP44 [GX3084-T082],
HR7P169FGD@DIP20 [GX0001], HR7P169FGD@ISP [GX0001],
HR7P169FGDD@DIP20 [GX0001], HR7P169FGDD@ISP [GX0001],
HR7P169FGS@ISP [GX0001], HR7P169FGS@SOP20 [GX1036-P020],
HR7P169FGS3@ISP [GX0001], HR7P169FGS3@SOP16 [GX1016-A],
HR7P169FGS4@ISP [GX0001], HR7P169FGS4@SOP14 [GX1016-P014],
HR7P169FGS5@ISP [GX0001], HR7P169FGS5@SOP8 [GX1016-P008],
HR7P169FGTF@ISP [GX0001], HR7P169FGTF@TSSOP20 [GX1001-P020],
HR7P170FHD@DIP20 [GX0001], HR7P170FHD@ISP [GX0001],
HR7P170FHS@ISP [GX0001], HR7P170FHS@SOP20 [GX1036-P020],
HR7P170FHS3@ISP [GX0001], HR7P170FHS3@SOP16 [GX1016-A],
HR7P170FHS4@ISP [GX0001], HR7P170FHS4@SOP14 [GX1016-P014],
HR7P170FHS5@ISP [GX0001], HR7P170FHS5@SOP8 [GX1016-P008],
HR7P195F8D1@DIP20 [GX0001], HR7P195F8D2@SKDIP28 [GX0001],
HR7P195F8R@SSOP20 [GX1074], HR7P195F8S@SOP28 [GX1036-P020],
HR7P195F8S2@SOP20 [GX1036-P020], HR7P195F8S3@SOP32 [GX1069],
HR7P195F8V@SDIP32 [GX0001], HR7P195FGD1@DIP20 [GX0001],
HR7P195FGD2@SKDIP28 [GX0001], HR7P195FGR@SSOP20 [GX1074],
HR7P195FGS@SOP28 [GX1036-P020], HR7P195FGS2@SOP20 [GX1036-P020],
HR7P195FGS3@SOP32 [GX1069], HR7P195FGV@SDIP32 [GX0001],
HR7P201FHD@DIP20 [GX0001], HR7P201FHD@ISP [GX0001],
HR7P201FHS@ISP [GX0001], HR7P201FHS@SOP20 [GX1036-P020],
HR7P201FHS3*@SOP16 [GX1016-A], HR7P201FHS3@ISP [GX0001],
HR7P201FHS3@SOP16 [GX1016-A], HR7P201FHS4@ISP [GX0001],
HR7P201FHS4@SOP14 [GX1016-P014], HR7P201FHS5@ISP [GX0001],
HR7P201FHS5@SOP8 [GX1016-P008], HR7P90FHD@SKDIP28 [GX0001],
HR7P90FHS@SOP28 [GX1033], HR7P90FJD@DIP28 [GX0001],
HR7P90FJS@SOP28 [GX1033], HR7P91FHL@LQFP32 [GX3001],
HR7P91FHS@SOP32 [GX1069], HR7P91FHV@SDIP32 [GX0001],
HR7P91FJL@LQFP32 [GX3001], HR7P91FJS@SOP32 [GX1069],
HR7P91FJV@SDIP32 [GX0001],
HR7P92FHL@LQFP44 [GX3005 GX3066 GX3088 GX3144],
HR7P92FJL@LQFP44 [GX3005 GX3066 GX3088 GX3144],

HAIR

MICROCONTROLLER

R5F100PGAFA@LQFP100 [GX3062],

HANG SHUN

MICROCONTROLLER

HK32F030C6@LQFP48 [GX3007 GX3047], HK32F030C8@LQFP48 [GX3007 GX3047],
HK32F030F4@TSSOP20 [GX1000 GX1001], HK32F030K6@LQFP32 [GX3001 GX3061],
HK32F030R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
HK32F031C4@LQFP48 [GX3007 GX3047], HK32F031C6@LQFP48 [GX3007 GX3047],
HK32F031F4@TSSOP20 [GX1000 GX1001], HK32F031F6@TSSOP20 [GX1000 GX1001],
HK32F031G4@QFN28 [GX4083 GX4090], HK32F031G6@QFN28 [GX4083 GX4090],
HK32F031K4@LQFP32 [GX3001 GX3061],
HK32F031K4@QFN32 [GX4015 GX4060 GX4030],
HK32F031K6@LQFP32 [GX3001 GX3061],
HK32F031K6@QFN32 [GX4015 GX4060 GX4030],
HK32F04AC4@LQFP48 [GX3007 GX3047], HK32F04AC6@LQFP48 [GX3007 GX3047],
HK32F04AC8@LQFP48 [GX3007 GX3047], HK32F04AF4@TSSOP20 [GX1000 GX1001],
HK32F04AF6@TSSOP20 [GX1000 GX1001], HK32F04AF8@TSSOP20 [GX1000 GX1001],
HK32F04AK4@LQFP32 [GX3001 GX3061],
HK32F04AK4@QFN32 [GX4015 GX4060 GX4030],
HK32F04AK6@LQFP32 [GX3001 GX3061],
HK32F04AK6@QFN32 [GX4015 GX4060 GX4030],
HK32F04AK8@LQFP32 [GX3001 GX3061],
HK32F04AK8@QFN32 [GX4015 GX4060 GX4030],
HK32F103C8@LQFP48 [GX3007 GX3047], HK32F103CB@LQFP48 [GX3007 GX3047],
HK32F103R8@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
HK32F103RB@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],

HANSLASER

MICROCONTROLLER

CY95F636KP@SDIP32 [GX0032],
CY95F636KPF@LQFP32 [GX3061-T003 GX3001-T003],
CY95F636KWQN@QFN32 [GX4015-T002], MB95F636KP@SDIP32 [GX0032],
MB95F636KPF@LQFP32 [GX3061-T003 GX3001-T003],
MB95F636KWQN@QFN32 [GX4015-T002],

HDSC

MICROCONTROLLER

HC32F003C4@QFN20 [GX4040], HC32F003C4@SOP20 [GX1036-P020],
HC32F003C4@TSSOP20 [GX1000 GX1001], HC32F005C6@QFN20 [GX4040],
HC32F005C6@SOP20 [GX1036-P020], HC32F005C6@TSSOP20 [GX1000 GX1001],
HC32F005D6@QFN24 [GX4012 GX4057 GX4099],
HC32F030E8@TSSOP28 [GX1077], HC32F030F8@LQFP32 [GX3001 GX3061],
HC32F030F8@QFN32 [GX4015 GX4030 GX4060],
HC32F030H8@LQFP44 [GX3005 GX3003 GX3084 GX3144],
HC32F030J8@LQFP48 [GX3007 GX3047],
HC32F030K8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
HC32F072JA@LQFP48 [GX3007 GX3047],
HC32F072KA@LQFP64 [GX3011 GX3121 GX3129 GX3140],
HC32F072PA@LQFP100 [GX3021 GX3043 GX3149],
HC32F190FCUA@QFN32 [GX4084], HC32F190JCTA@LQFP48 [GX3007 GX3047],
HC32F196JC@LQFP48 [GX3007 GX3047],
HC32F196KC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
HC32F196MC@LQFP80 [GX3016 GX3060 GX3134],
HC32F196PC@LQFP100 [GX3021 GX3043 GX3149],
HC32F4A0PITB@LQFP100 [GX3043 GX3021 GX3117],
HC32L110B4PA@TSSOP16 [GX1000 GX1001],
HC32L110B6PA@TSSOP16 [GX1000 GX1001],
HC32L110C4PA@TSSOP20 [GX1000 GX1001],

HC32L110C4UA@QFN20 [GX4040],
HC32L110C6PA@TSSOP20 [GX1000 GX1001],
HC32L110C6UA@QFN20 [GX4040], HC32L130E8@TSSOP28 [GX1077],
HC32L130F8@QFN32 [GX4084], HC32L130J8@LQFP48 [GX3007 GX3047],
HC32L136J8@LQFP48 [GX3007 GX3047],
HC32L136K8@LQFP64(10*10) [GX3011 GX3121 GX3129 GX3140],
HC32L136K8@LQFP64(7*7) [GX3085], HC32L170FA@QFN32 [GX4084],
HC32L170JA@LQFP48 [GX3007 GX3047], HC32L176JATA@LQFP48 [GX3007 GX3047],
HC32L176KATA@LQFP64 [GX3011 GX3121 GX3129 GX3140],
HC32L176MATA@LQFP80 [GX3016 GX3060 GX3134],
HC32L176PATA@LQFP100 [GX3021 GX3043 GX3149],
HC32L190FCUA@QFN32 [GX4084], HC32L190JCTA@LQFP48 [GX3007 GX3047],
HC32L196JC@LQFP48 [GX3007 GX3047],
HC32L196KC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
HC32L196MC@LQFP80 [GX3016 GX3060 GX3134],
HC32L196PC@LQFP100 [GX3021 GX3043 GX3149],

HE

E (E) PROM/FRAM/NVRAM

HE24C08@SOP8 [GX1016-P008-S4-A],

HEYANGTEK

E (E) PROM/FRAM/NVRAM

HYN2G08UJTCC4@TSOP48 [GX1004-T001-S41],
HY25D02U@SOP8 (150mil) [GX1016-P008-S4-A],
HY25D02U@SOP8 (208mil) [GX1032-P008-S4-A],
HY25D02U@WSON8 [GX4005-S4],
HY25D04U@SOP8 (150mil) [GX1016-P008-S4-A],
HY25D04U@SOP8 (208mil) [GX1032-P008-S4-A],
HY25D04U@WSON8 [GX4005-S4],
HY25D08U@SOP8 (150mil) [GX1016-P008-S4-A],
HY25D08U@SOP8 (208mil) [GX1032-P008-S4-A],
HY25D08U@WSON8 [GX4005-S4],
HY25D16U@SOP8 (150mil) [GX1016-P008-S4-A],
HY25D16U@SOP8 (200mil) [GX1032-P008-S4-A],
HY25D16U@WSON8 [GX4005-S4],
HY25D32U@SOP8 (150mil) [GX1016-P008-S4-A],
HY25D32U@SOP8 (200mil) [GX1032-P008-S4-A],
HY25D32U@WSON8 [GX4005-S4],
HY25D64U@SOP8 (150mil) [GX1016-P008-S4-A],
HY25D64U@SOP8 (200mil) [GX1032-P008-S4-A],
HY25D64U@WSON8 [GX4005-S4], HY25Q128U@SOP8 [GX1032-P008-S4-A],
HY25Q128U@WSON8 [GX4005-S4], HYF1GQ4IAACAE@QFN8 [GX4073-T001-S4],
HYF1GQ4UAACAE@QFN8 [GX4073-T001-S4],
HYF1GQ4UDACAE@QFN8 [GX4073-T001-S4],
HYF1GQ4UHCCAE@QFN8 [GX4073-T001-S4],
HYF2GQ4IAACAE@QFN8 [GX4073-T001-S4],
HYF2GQ4UAACAE@QFN8 [GX4073-T001-S4],
HYF2GQ4UAACAE-P1@QFN8 [GX4073-T001-S4],
HYF2GQ4UDACAE@QFN8 [GX4073-T001-S4],
HYF2GQ4UHCCAE(OOB64)@QFN8 [GX4073-T001-S4],
HYF2GQ4UHCCAE@QFN8 [GX4073-T001-S4],
HYF4GQ4UAACBE@QFN8 [GX4073-T001-S4],
HYN2G08UJTCC4@TSOP48 [GX1004-T001-S4],

HYF1GQ4UDACAE@QFN8 [GX4006-S8A-A],
HYF2GQ4UAACAE (OOB64)@QFN8 [GX4006-S8A-A],

HHNEC

E (E) PROM/FRAM/NVRAM

K24C04@SOP8 [GX1016-P008-S4-A],

HIMAX

MICROCONTROLLER

CM603@QFN24 [GX4012 GX4057 GX4099], HA5286@QFN32 [GX4084],
HA5296@QFN56 [GX4089], HA5808@QFN40 [GX4039],
HX8915@QFN32 [GX4015 GX4060 GX4030],
IN603@QFN24 [GX4012 GX4057 GX4099],

HISENSE

MICROCONTROLLER

AUO-P303-11@QFN40 [GX4039], AUO-P303-21@QFN40 [GX4039],
HS1000J8T7-65@LQFP52 [GX3010], HS1001@LQFP32 [GX3001],
HS1001F (BIN)@LQFP32 [GX3001], HS1001F@LQFP32 [GX3001],

HISILICON

MICROCONTROLLER

HI5001-1V8@QFN40 [GX4064-T082], HI5001-3V3@QFN40 [GX4064-T082],
HI5001RNIV121@QFN40 [GX4064-T082], HI5001RNIV126@QFN40 [GX4064-T082],
HI5001RNIV126-1V8@QFN48 [GX4141-T081],
HI5001RNIV126-3V3@QFN48 [GX4141-T081],
HI5001RNIV133@QFN40 [GX4064-T082],
SD5000RBIV200@FBGA208 [GX5315-T002-MMC],
SD5000RBIV300@FBGA208 [GX5315-T001-MMC],

HITACHI

E (E) PROM/FRAM/NVRAM

HN27256G@DIP28 [GX0001], HN27256P@DIP28 [GX0001],
HN27512G@DIP28 [GX0001], HN27512P@DIP28 [GX0001],
HN27C101AG [GX0001], HN27C101AP [GX0001],
HN27C101G [GX0001], HN27C101P [GX0001],
HN27C1024HG [GX0001], HN27C1024HG@PLCC44 [GX2044 GX2244],
HN27C256AG@DIP28 [GX0001], HN27C256FP@DIP28 [GX0001],
HN27C256G@DIP28 [GX0001], HN27C256HG@DIP28 [GX0001],
HN27C301AG [GX0001], HN27C301AP [GX0001],
HN27C301G [GX0001], HN27C301P [GX0001],
HN27C4000FP [GX0001], HN27C4000G [GX0001],
HN27C4001 [GX0001], HN27C4001@TSOP32 [GX1002],
HN27C4001G [GX0001], HN27C4096A [GX0001],
HN27C4096A@PLCC44 [GX2044 GX2244], HN27C4096FP [GX0001],
HN27C4096FP@PLCC44 [GX2044 GX2244], HN27C4096G [GX0001],

HN27C4096G@PLCC44 [GX2044 GX2244], HN27C512G@DIP28 [GX0001],
HN27C512G@PLCC32 [GX2032], HN48016@DIP24 [GX0001],
HN48016P@DIP24 [GX0001], HN58C1001 [GX0001],
HN58C1001@SOP32 [GX1020], HN58C1001@VSOP32 [GX1003],
HN58V24256@DIP8 [GX0001], HN58V24256@SOP8 [GX1016],
HN58V24256@TSSOP14 [GX1000], HN58V24512@DIP8 [GX0001],
HN58V24512@SOIC8 [GX1016-P008], HN58V256A [GX0001],
HN58V256A@TSOP28 [GX1024], HN58V65A [GX0001],
HN58V65A@SOP28 [GX1064], HN58V65A@TSOP28 [GX1024],
HN58V66A [GX0001], HN58V66A@SOP28 [GX1033],
HN58V66A@TSOP28 [GX1024], HN58W241000@DIP8 [GX0001],
HN58W241000@SOIC8[150mil] [GX1016-P008],
HN58W241000@SOIC8[200mil] [GX1032-P008],
HN58X2402@DIP8 [GX0001], HN58X2402@SOIC8 [GX1016],
HN58X2402@TSSOP8 [GX1001-p008], HN58X2404@DIP8 [GX0001],
HN58X2404@SOIC8 [GX1016], HN58X2404@TSSOP8 [GX1001-p008],
HN58X2408@DIP8 [GX0001], HN58X2408@SOIC8 [GX1016],
HN58X2408@TSSOP8 [GX1001-p008], HN58X24128@DIP8 [GX0001],
HN58X24128@SOP8 [GX1016], HN58X2416@DIP8 [GX0001],
HN58X2416@SOIC8 [GX1016], HN58X2416@TSSOP8 [GX1001-p008],
HN58X24256@DIP8 [GX0001], HN58X24256@SOP8 [GX1016],
HN58X2432@DIP8 [GX0001], HN58X2432@SOP8 [GX1016],
HN58X2432@TSSOP8 [GX1001], HN58X24512@DIP8 [GX0001],
HN58X24512@SOIC8 [GX1016-P008], HN58X2464@DIP8 [GX0001],
HN58X2464@SOP8 [GX1016], HN58X2464@TSSOP8 [GX1001],
HN58X2502@SOIC8 [GX1016-P008], HN58X2502@TSSOP8 [GX1001-P008],
HN58X2504@SOIC8 [GX1016-P008], HN58X2504@TSSOP8 [GX1001-P008],
HN58X25128@SOIC8 [GX1016-P008], HN58X25128@TSSOP14 [GX1000],
HN58X25256@SOIC8 [GX1016-P008], HN58X25256@TSSOP14 [GX1000],
HN58X2532@SOIC8 [GX1016-P008], HN58X2532@TSSOP8 [GX1001-P008],
HN58X2564@SOIC8 [GX1016-P008], HN58X2564@TSSOP8 [GX1001-P008],
HN58V24256@DIP8 [GX0001-S4], HN58V24256@SOP8 [GX1016-P008-S4-A],
HN58V24256@TSSOP14 [GX1000], HN58V24512@SOIC8 [GX1016-P008-S4-A],
HN58W241000@SOIC8[150mil] [GX1016-P008-S4-A],
HN58W241000@SOIC8[200mil] [GX1032-P008-S4-A],
HN58X2402@DIP8 [GX0001-S4], HN58X2402@SOIC8 [GX1016-P008-S4-A],
HN58X2402@TSSOP8 [GX1001-P008-S4], HN58X2404@DIP8 [GX0001-S4],
HN58X2404@SOIC8 [GX1016-P008-S4-A], HN58X2404@TSSOP8 [GX1001-P008-S4],
HN58X2408@DIP8 [GX0001-S4], HN58X2408@SOIC8 [GX1016-P008-S4-A],
HN58X2408@TSSOP8 [GX1001-P008-S4], HN58X24128@DIP8 [GX0001-S4],
HN58X24128@SOP8 [GX1016-P008-S4-A], HN58X2416@DIP8 [GX0001-S4],
HN58X2416@SOIC8 [GX1016-P008-S4-A], HN58X2416@TSSOP8 [GX1001-P008-S4],
HN58X24256@DIP8 [GX0001-S4], HN58X24256@SOP8 [GX1016-P008-S4-A],
HN58X2432@DIP8 [GX0001-S4], HN58X2432@SOP8 [GX1016-P008-S4-A],
HN58X2432@TSSOP8 [GX1001-P008-S4], HN58X24512@SOIC8 [GX1016-P008-S4-A],
HN58X2464@DIP8 [GX0001-S4], HN58X2464@SOP8 [GX1016-P008-S4-A],
HN58X2464@TSSOP8 [GX1001-P008-S4], HN58X25128@SOIC8 [GX1016-P008-S4-A],
HN58X25256@SOIC8 [GX1016-P008-S4-A],
HN58X2532@SOIC8 [GX1016-P008-S4-A], HN58X2532@TSSOP8 [GX1001-P008-S4],
HN58X2564@SOIC8 [GX1016-P008-S4-A], HN58X2564@TSSOP8 [GX1001-P008-S4],

HITRENDTECH

MICROCONTROLLER

HT5019@QFP48 [GX3007 GX3047],
HT6023@QFP100 [GX3021-T079 GX3043-T079],
HT6025@QFP80 [GX3016-T079 GX3134-T079],
HT6027@QFP64 [GX3011-T079 GX3140-T079],
HT6027B@QFP64 [GX3011-T079 GX3140-T079],

HT6035@QFP80 [GX3134-T079 GX3016-T079],
HT8610@QFP100 [GX3149], HT8612@QFN48 [GX4043],
HT8620@QFP100 [GX3149], HT8622@QFN48 [GX4043],
HT8630@QFP100 [GX3149], HT8632@QFN48 [GX4043],
QJ5560D@QFP100 [GX3149], QJ5562D@QFN48 [GX4043],

HK

E (E) PROM/FRAM/NVRAM

HK25Q40@SOP8 [GX1016-P008],
HK25Q40@USON8 [GX4002 GX4047 GX4076],
HK25Q40@VDFN8 [GX4005], HK25Q40@VSOP8 [GX1016-P008],
HK25Q80@SOP8 [GX1016-P008],
HK25Q80@USON8 [GX4002 GX4047 GX4076],
HK25Q80@VDFN8 [GX4005], HK25Q80@VSOP8 [GX1016-P008],

HODGEN

MICROCONTROLLER

R5F100FCAFP@LQFP44 [GX3005-T080], R5F100FEAFP@LQFP44 [GX3005],
R5F100FGAFP@LQFP44 [GX3005], R5F1026AASP@SSOP20 [GX1001-P020],
R5F102AAASP@SSOP30 [GX1107-T080], R5F103AAASP@SSOP30 [GX1107-T080],
R5F104BEAFP@QFP32 [GX3001], R5F104JGAF@LQFP52 [GX3010-T003],
R5F104JHAF@LQFP52 [GX3010-T003], uPD78F0524AGB@LQFP52 [GX3010],
uPD78F0524GB@LQFP52 [GX3010], uPD78F0525AGB@LQFP52 [GX3010],
uPD78F0525GB@LQFP52 [GX3010],

HOLTEK

E (E) PROM/FRAM/NVRAM

HT24C01@DIP8 [GX0001], HT24C01@SOIC8 [GX1016],
HT24C02@DIP8 [GX0001], HT24C02@SOIC8 [GX1016],
HT24C04@DIP8 [GX0001], HT24C04@SOIC8 [GX1016],
HT24C08@DIP8 [GX0001], HT24C16@DIP8 [GX0001],
HT24LC01@DIP8 [GX0001], HT24LC01@SOIC8 [GX1016],
HT24LC01@TSSOP8 [GX1001-p008], HT24LC02@DIP8 [GX0001],
HT24LC02@SOIC8 [GX1016], HT24LC02@TSSOP8 [GX1001-p008],
HT24LC04@DIP8 [GX0001], HT24LC04@SOIC8 [GX1016],
HT24LC08@DIP8 [GX0001], HT24LC08@SOIC8 [GX1016],
HT24LC16@DIP8 [GX0001], HT24LC16@SOIC8 [GX1016],
HT24LC32@DIP8 [GX0001], HT24LC32@SOP8 [GX1016],
HT24LC64@DIP8 [GX0001], HT24LC64@SOP8 [GX1016],
HT93C46(16bit)@DIP8 [GX0001], HT93C46(16bit)@SOP8 [GX1016-P008],
HT93C46(16bit)@TSSOP8 [GX1001-P008],
HT93C56(16bit)@DIP8 [GX0001], HT93C56(16bit)@SOP8 [GX1016-P008],
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HT93C66(16bit)@DIP8 [GX0001], HT93C66(16bit)@SOP8 [GX1016-P008],
HT93C66(16bit)@TSSOP8 [GX1001-P008],
HT93LC46A(08bit)@DIP8 [GX0001],
HT93LC46A(08bit)@SOIC8 [GX1016-P008],
HT93LC46A(08bit)@TSSOP8 [GX1001], HT93LC46A(16bit)@DIP8 [GX0001],
HT93LC46A(16bit)@SOP8 [GX1016-P008],
HT93LC46A(16bit)@TSSOP8 [GX1001-P008],
HT93LC46B(08bit)@DIP8 [GX0001],
HT93LC46B(08bit)@SOIC8 [GX1016-P008],

HT93LC46B(08bit)@TSSOP8 [GX1001], HT93LC46B(16bit)@DIP8 [GX0001],
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HT93LC56A(16bit)@TSSOP8 [GX1001-P008],
HT93LC56B(08bit)@DIP8 [GX0001],
HT93LC56B(08bit)@SOIC8 [GX1016-P008],
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HT93LC66A(08bit)@DIP8 [GX0001],
HT93LC66A(08bit)@SOIC8 [GX1016-P008],
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HT93LC66B(08bit)@DIP8 [GX0001],
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HT24LC02@SOIC8 [GX1016-P008-S4-A], HT24LC02@TSSOP8 [GX1001-P008-S4],
HT24LC04@DIP8 [GX0001-S4], HT24LC04@SOIC8 [GX1016-P008-S4-A],
HT24LC08@DIP8 [GX0001-S4], HT24LC08@SOIC8 [GX1016-P008-S4-A],
HT24LC16@DIP8 [GX0001-S4], HT24LC16@SOIC8 [GX1016-P008-S4-A],
HT24LC32@DIP8 [GX0001-S4], HT24LC32@SOP8 [GX1016-P008-S4-A],
HT24LC64@DIP8 [GX0001-S4], HT24LC64@SOP8 [GX1016-P008-S4-A],
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HT93C46(16bit)@TSSOP8 [GX1001-P008-S4],
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HT46R54A@SOP28 [GX1033],
HT46R63@SSOP56 [GX1054],
HT46R64@SSOP56 [GX1054],
HT46R65@SSOP56 [GX1054],
HT46R71D@SSOP48 [GX1028],
HT46RB50@DIP28 [GX0001],
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HT46RB70@SOP28 [GX1033],
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HT46R342@QFP44 [GX3002],
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HT48RA5@SOP28 [GX1033],
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HT82A821R@SOP24 [GX1033],
HT82A822R@SSOP48 [GX1028],
HT82A832R@SSOP48 [GX1028],
HT82K68E@SOP20 [GX1033],
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HT82M9AE@SSOP24 [GX1025],
HT82M9BE@SOP28 [GX1033],
HT82M9BE@SSOP28 [GX1026],
HT95A10P@SOP28 [GX1033],
HT95A20P@SSOP48 [GX1028],
HT95A30P@SSOP48 [GX1028],
HT95A40P@QFP64 [GX3049],
HT95L00P@SSOP56 [GX1054],
HT95L10P@QFP64 [GX3049],
HT95L20P@QFP100 [GX3023],
HT95L30P@QFP100 [GX3023],

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R5F100LDJFB@LQFP64 [GX3011-T080],

HOPEFIND

E (E) PROM/FRAM/NVRAM

HM24LC01@DIP8 [GX0001],
HM24LC01@TSSOP8 [GX1001-p008],
HM24LC01@SOP8 [GX1016],
HM24LC02@DIP8 [GX0001],

HM24LC02@SOP8 [GX1016],
HM24LC04@DIP8 [GX0001],
HM24LC04@TSSOP8 [GX1001-p008],
HM24LC08@SOP8 [GX1016],
HM24LC16@DIP8 [GX0001],
HM24LC16@TSSOP8 [GX1001-p008],
HM24LC01@SOP8 [GX1016-P008-S4-A],
HM24LC02@DIP8 [GX0001-S4],
HM24LC02@TSSOP8 [GX1001-P008-S4],
HM24LC04@SOP8 [GX1016-P008-S4-A],
HM24LC08@DIP8 [GX0001-S4],
HM24LC08@TSSOP8 [GX1001-P008-S4],
HM24LC16@SOP8 [GX1016-P008-S4-A],
HM24LC02@TSSOP8 [GX1001-p008],
HM24LC04@SOP8 [GX1016],
HM24LC08@DIP8 [GX0001],
HM24LC08@TSSOP8 [GX1001-p008],
HM24LC16@SOP8 [GX1016],
HM24LC01@DIP8 [GX0001-S4],
HM24LC01@TSSOP8 [GX1001-P008-S4],
HM24LC02@SOP8 [GX1016-P008-S4-A],
HM24LC04@DIP8 [GX0001-S4],
HM24LC04@TSSOP8 [GX1001-P008-S4],
HM24LC08@SOP8 [GX1016-P008-S4-A],
HM24LC16@DIP8 [GX0001-S4],
HM24LC16@TSSOP8 [GX1001-P008-S4],

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E (E) PROM/FRAM/NVRAM

BH25D16A@SOP8 (150mil) [GX1016-P008-S4-A],
BH25D16A@SOP8 (208mil) [GX1032-P008-S4-A],
BH25D16A@USON8 [GX4003-S4],
BH25D80A@SOP8 (150mil) [GX1016-P008-S4-A],
BH25D80A@SOP8 (208mil) [GX1032-P008-S4-A],
BH25D80A@USON8 [GX4003-S4],
BH25Q128AS@WSON8 [GX4005-S4 GX4050-S4],
BH25Q128AS@SOP8 [GX1032-P008-S4-A],
BH25Q32BS@SOP8 (150mil) [GX1016-P008-S4-A],
BH25Q32BS@SOP8 (208mil) [GX1032-P008-S4-A],
BH25Q32BS@WSON8 [GX4005-S4 GX4050-S4],
BH25Q64BS@SOP8 [GX1032-P008-S4-A],
BH25Q64BS@WSON8 [GX4005-S4 GX4050-S4],
H25S16@SOP8 [GX1032-P008-S4-A],
H25S80@SOP8 [GX1016-P008-S4-A],
HE24C08@SOIC8 [GX1016-P008-S4-A],
HE24C08@TSSOP8 (*) [GX1001-P008-S4],
H25S16@VDFN8 [GX4006-S4],
H25S80@VDFN8 [GX4006-S4],
HE24C08@TSSOP8 [GX1001-P008-S4],

HUAJIE TECHNOLOGY

E (E) PROM/FRAM/NVRAM

K24C02@DIP8 [GX0001],
K24C02@TSSOP8 [GX1001-p008],
K24C02C@SOP8 [GX1016],
K24C04@DIP8 [GX0001],
K24C04@TSSOP8 [GX1001-p008],
K24C04C@SOP8 [GX1016],
K24C08@DIP8 [GX0001],
K24C08@TSSOP8 [GX1001-p008],
K24C08C@SOP8 [GX1016],
K24C16@DIP8 [GX0001],
K24C16@TSSOP8 [GX1001-p008],
K24C16C@SOP8 [GX1016],
K34C02@DIP8 [GX0001],
K34C02@TSSOP8 [GX1001-p008],
K24C02@SOP8 [GX1016-P008-S4-A],
K24C02C@DIP8 [GX0001-S4],
K24C02C@TSSOP8 [GX1001-P008-S4],
K24C04@SOP8 [GX1016-P008-S4-A],
K24C04C@DIP8 [GX0001-S4],
K24C04C@TSSOP8 [GX1001-P008-S4],
K24C02@SOP8 [GX1016],
K24C02C@DIP8 [GX0001],
K24C02C@TSSOP8 [GX1001-p008],
K34C02@SOP8 [GX1016],
K24C02@DIP8 [GX0001-S4],
K24C02@TSSOP8 [GX1001-P008-S4],
K24C02C@SOP8 [GX1016-P008-S4-A],
K24C04@DIP8 [GX0001-S4],
K24C04@TSSOP8 [GX1001-P008-S4],
K24C04C@SOP8 [GX1016-P008-S4-A],
K24C08@DIP8 [GX0001-S4],

K24C08@SOP8 [GX1016-P008-S4-A], K24C08@TSSOP8 [GX1001-P008-S4],
K24C08C@DIP8 [GX0001-S4], K24C08C@SOP8 [GX1016-P008-S4-A],
K24C08C@TSSOP8 [GX1001-P008-S4], K24C16@DIP8 [GX0001-S4],
K24C16@SOP8 [GX1016-P008-S4-A], K24C16@TSSOP8 [GX1001-P008-S4],
K24C16C@DIP8 [GX0001-S4], K24C16C@SOP8 [GX1016-P008-S4-A],
K24C16C@TSSOP8 [GX1001-P008-S4], K34C02@DIP8 [GX0001-S4],
K34C02@SOP8 [GX1016-P008-S4-A], K34C02@TSSOP8 [GX1001-P008-S4],

HUAWEI

E (E) PROM/FRAM/NVRAM

S25FS128SAGMFI100@SOIC8 [ZSHM-SOP8EO-T999 GX1032-P008],
MX66U1G45G@SOP16 [GX1036-P016-S4-A],
MX66U1G45G@TFBGA24 [GX5157-S4], MX66U2G45G@SOP16 [GX1036-P016-S4-A],
MX66U2G45G@TFBGA24 [GX5157-S4],
S25FS128SAGMFI100@SOIC8 [ZSHM-SOP8EO-T999-S4 GX1032-P008-S4-A],

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ADP1053-LFCSP40@QFN40 [GX4017], CC2630F128RGZ@QFN48 [GX4031-T081],
CC2640F128RGZ@QFN48 [GX4031-T081], CC2640F128RHB@QFN32 [GX4015-T081],
CC2640F128RSM@QFN32 [GX4084-T081], CC2650F128RGZ@QFN48 [GX4031-T081],
HI5001@QFN40@QFN40 [GX4017], HI5001-1V8@QFN40 [GX4064-T082],
HI5001-3V3@QFN40 [GX4064-T082], HI5001RNIV121@QFN40 [GX4064-T082],
HI5001RNIV126@QFN40 [GX4064-T082],
HI5001RNIV126-1V8@QFN48 [GX4141-T081],
HI5001RNIV126-3V3@QFN48 [GX4141-T081],
HI5001RNIV133@QFN40 [GX4064-T082], LPC11H35FBD48/401@LQFP48 [GX3007],
LPC11H35FBD48/501@LQFP48 [GX3007], LPC11H35FBD64/401@LQFP64 [GX3011],
LPC11H35FBD64/501@LQFP64 [GX3011],
LPC11H35FET48/401@TFBGA48 [GX5271 GX5283],
LPC11H35FET48/501@TFBGA48 [GX5271 GX5283],
LPC11H35FHN33/401@HVQFN33 [GX4016], LPC11H35FHN33/501@HVQFN33 [GX4016],
SD5000RBIV3000@FBGA208 [GX5315-T001],
STM32F051K6@QFN32 [GX4015 GX4060 GX4030],
STM32F334C8@LQFP48 [GX3007 GX3047],
STM32F334R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F745IE@LQFP176 [GX3135-T001],
STM32L011F3@QFN20 [GX4041 GX4097 GX4102],
TMS320F280200@LQFP48 [GX3007 GX3047],
TMS320F280200@TSSOP38 [GX1027-P038],
TMS320F28022@LQFP48 [GX3007 GX3047],
TMS320F28022@TSSOP38 [GX1027-P038],
TMS320F28032@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
TMS320F28032@LQFP80 [GX3016 GX3060 GX3134],
UCD3028RHAR@QFN40 [GX4017], UCD3028RHAT@QFN40 [GX4017],
UCD3028RMHR@QFN40 [GX4017], UCD3028RMHT@QFN40 [GX4017],
UCD3138RHAR@QFN40 [GX4017], UCD3138RHAT@QFN40 [GX4017],
UCD3138RMHR@QFN40 [GX4017], UCD3138RMHT@QFN40 [GX4017],

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CSM212@SOIC16 [GX1036-P016-T080], CSM212-Q@QFN16 [GX4008],
CSM212-S@SSOP16 [GX1016-T080], CSM216@SOIC20 [GX1036-P016-T080],
CSM216-Q@QFN20 [GX4011-T080], CSM216-S@SSOP20 [GX1026-P020-T080],
CSM224@SOIC28 [GX1033-T080], CSM224-Q@QFN28 [GX4033-T080],

CSM224-S@SOIC28 [GX1026-T080],

HYNIX

E (E) PROM/FRAM/NVRAM

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H26M31001FPR (2G)@FBGA153 [GX5104-T001],
H26M31001HP@BGA153 [GX5104-T005-S41],
H26M31001HPR (4G)@FBGA153 [GX5104-T001],
H26M41204HPR@BGA153 [GX5104-T005-S41],
H26M51002HPR (16G)@FBGA153 [GX5104-T003],
H26M54001DQR (2G)@FBGA169 [GX5113-T001],
H26M74002HMR@BGA153 [GX5104-T005-S41],
H27U1G8F2BFR@FBGA63 [GX5046], H27U8G8T2BTR@TSOP48 [GX1004],
H27UAG8T2BTR@TSOP48 [GX1004-T001], H27UBG8T2BTR@TSOP48 [GX1004-T001],
H8ACS0PG0MBR@BGA107 [GX5028-T002], H8ACS0PH0ACR@FBGA137 [GX5011-T001],
H8ACS0PL0ACR@FBGA137 [GX5011], H8ACS0PLOMCR@FBGA137 [GX5011],
H8ACS0SI0MBR@FBGA107 [GX5028-T002], H8ACS0SJ0MCR@FBGA137 [GX5011],
H8ACU0CF0BCR@FBGA137 [GX5011], H8BCS0PE0MBR@BGA107 [GX5028-T002],
H8BCS0QE0MMR@FBGA130 [GX5140], H8BCS0QG0MMR@FBGA130 [GX5140-T001],
H8BCS0SI0MBR@FBGA107 [GX5028-T002], H8BCS0UM0MER@FBGA107 [GX5028-T002],
H8BCS0UN0MCR@FBGA137 [GX5011-T001], H8BES0SQ0MCR@FBGA137 [GX5011],
H8BES0UQ0MCR@FBGA137 [GX5011-T001], H8BFS0WU0MCR@FBGA137 [GX5011],
H9DA1GG25HAMBR@FBGA107 [GX5028], H9DA1GG51HAMBR@BGA107 [GX5028-T002],
H9DA1GG51JBMCR@FBGA137 [GX5011], H9DA1GH25HAMBR@FBGA107 [GX5028],
H9DA1GH51HAMMR@FBGA130 [GX5140], H9DA1GH51HBMBR@FBGA107 [GX5028],
H9DA1GH51JAMCR@FBGA137 [GX5011-T001],
H9DA1GH51JMMMR@FBGA130 [GX5140],
H9DA2GH1GHAMBR@FBGA107 [GX5028-T002],
H9DA4GH2GHAMER@FBGA107 [GX5028],
H9DA4GH2GJAMCR@FBGA137 [GX5011-T001],
H9DA4GH2GJBMCR@FBGA137 [GX5011-T001],
H9DA4GH2JHMMCR@FBGA137 [GX5011],
H9DA4GH4JJAMCR@FBGA137 [GX5011-T001],
H9DA4GH4JJBMCR@FBGA137 [GX5011-T001],
H9DA4VH2GJAMCR@FBGA137 [GX5011-T001],
H9DA4VH2GJMMCR@FBGA137 [GX5011-T001],
H9DA4VH4JJMMCR@FBGA137 [GX5011-T001],
H9DA8HH4JJAMCR@FBGA137 [GX5011],
H9DP32A4JJACGR (2G)@FBGA153 [GX5104-T001],
H9DP32A4JJACGR (4G)@FBGA153 [GX5104-T001],
H9DP32A4JJMCR (2G)@FBGA153 [GX5104-T001],
H9LA1GG25LBMCR@FBGA137 [GX5011],
H9TP32A4GDCCPR (4G)@FBGA162 [GX5219-T001],
H9TQ17ABJTMCR (16G)@FBGA221 [GX5269-T001],
HY27US08121A@TSOP48 [GX1004], HY27US08121B@TSOP48 [GX1004],
HY27US08121M@TSOP48 [GX1004], HY27UT088G2M@TSOP48 [GX1004],
HY29F002T [GX0001], HY29F002T@PLCC32 [GX2032 GX2232],
HY29F002T@TSOP32 [GX1002], HY29F040 [GX0001],
HY29F040@PLCC32 [GX2032 GX2232], HY29F040@TSOP32 [GX1002],
HY29F040A [GX0001], HY29F040A@PLCC32 [GX2032 GX2232],
HY29F040A@TSOP32 [GX1002], HY29F080@TSOP40 [GX1006],
HY93C46@DIP8 [GX0001], HY93C46@SOIC8 [GX1016-P008],
HY93C56@DIP8 [GX0001], HY93C56@SOIC8 [GX1016-P008],
HY93C66@DIP8 [GX0001], HY93C66@SOIC8 [GX1016-P008],
HY93C76@DIP8 [GX0001], HY93C76@SOIC8 [GX1016-P008],
HY93C86@DIP8 [GX0001], HY93C86@SOIC8 [GX1016-P008],
HYC0UEF0AF3P@FBGA137 [GX5011], HYDOSQG0MF1P@FBGA149 [GX5013],
H26M31001HP@BGA153 [GX5104-T005-S4],

H26M31003GMR (4G)@FBGA153 [GX5104-T001-S4],
H26M41204HPR (8G)@FBGA153 [GX5104-T001-S4],
H26M41204HPR@BGA153 [GX5104-T005-S4],
H26M41208HPRA@BGA153 [GX5104-T003-S4],
H26M51002HPR (16G)@FBGA153 [GX5104-T001-S4],
H26M51002KPR@BGA153 [GX5104-T005-S4],
H26M52103FMR@BGA153 [GX5104-T003-S4],
H26M52208FPR@BGA153 [GX5104-T003-S4],
H26M62002JPR@BGA153 [GX5104-T005-S4],
H26M64002DQRS (4G)@FBGA169 [GX5113-T001-S4],
H26M74002HMR@BGA153 [GX5104-T005-S4],
H27U1G8F2BFR@FBGA63 [GX5046-T001-S4],
H27U1G8F2BTR@TSOP48 [GX1004-T001-S4],
H27U1G8F2CTR@TSOP48 [GX1004-T001-S4],
H27U2G8F2CTR@TSOP48 [GX1004-T001-S4],
H27U2G8F2DTR@TSOP48 [GX1004-T001-S4],
H27U4G8F2DTR@TSOP48 [GX1004-T001-S4],
H27U4G8F2ETR@TSOP48 [GX1004-T001-S4],
H27UAG8T2BTR@TSOP48 [GX1004-T001-S4],
H27US08561A@TSOP48 [GX1004-T001-S4],
H8BCS0QG0MMR@FBGA130 [GX5140-T001-S4],
H8BCS0UN0MCR@FBGA137 [GX5011-T001-S4],
H8BES0UQ0MCR@FBGA137 [GX5011-T001-S4],
H8BES0UU0MCR@FBGA137 [GX5011-T001-S4],
H8BFS0WU0MCR@FBGA137 [GX5011-T001-S4],
H9DA1GH51HAMMR@FBGA130 [GX5140-T001-S4],
H9DA2GG1GJMMMR@FBGA130 [GX5140-T001-S4],
H9DA4GH2GJAMCR@FBGA137 [GX5011-T001-S4],
H9DA4GH2GJBMCR@FBGA137 [GX5011-T001-S4],
H9DA4GH2JHMMCR@FBGA137 [GX5011-T001-S4],
H9DA4GH4JJAMCR@FBGA137 [GX5011-T001-S4],
H9DA4GH4JJBMCR@FBGA137 [GX5011-T001-S4],
H9DA4VH2GJAMCR@FBGA137 [GX5011-T001-S4],
H9DA4VH2GJMMCR@FBGA137 [GX5011-T001-S4],
H9DA4VH4JJMMCR@FBGA137 [GX5011-T001-S4],
H9DA8HH4JJAMCR@FBGA137 [GX5011-T001-S4],
H9DP32A4JJACGR (4G)@FBGA153 [GX5104-T001-S4],
H9DP32A6AJAC@BGA153 [GX5104-T003-S4],
H9TP32A4GDMCPR@FBGA162 [GX5219-T001-S4],
H9TP32A8J0MC@BGA162 [GX5219-T001-S4],
H9TP32A8JDMCPR@FBGA162 [GX5219-T001-S4],
HY27UF082G2B@TSOP48 [GX1004-T001-S4],
HY27UF084G2B@TSOP48 [GX1004-T001-S4],
HY27US08121B@TSOP48 [GX1004-T001-S4],
HY93C46@SOIC8 [GX1016-P008-S4-A], HY93C56@SOIC8 [GX1016-P008-S4-A],
HY93C66@SOIC8 [GX1016-P008-S4-A], HY93C76@SOIC8 [GX1016-P008-S4-A],
HY93C86@SOIC8 [GX1016-P008-S4-A],

PLD

HY18CV8@PDIP20 [GX0001], HY18CV8@PLCC20 [GX2020],
HY18CV8@SOIC20 [GX1033], HY18CV8@TSOP20 [GX1000],

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GMS34004TK@DIP16 [GX0001], GMS34004TM@DIP16 [GX0001],
GMS34004TW@DIP16 [GX0001], GMS34112TK@DIP20 [GX0001],
GMS34112TK@SOIC20 [GX1033], GMS34112TK@SSOP20 [GX1026],
GMS34140TK@DIP24 [GX0001], GMS34140TK@SOIC24 [GX1033],
GMS81004@DIP20 [GX0001], GMS81004@DIP24 [GX0001],
GMS81004@DIP28 [GX0001], GMS81004@PLCC44 [GX2044],

GMS81004@SOP20 [GX1033],
GMS81004@SOP28 [GX1033],
GMS81008@DIP24 [GX0001],
GMS81008@PLCC44 [GX2044],
GMS81008@SOP24 [GX1033],
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GMS81032@SOP28 [GX1033],
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GMS97C56@DIP40 [GX0001],
GMS97C56@TQFP44 [GX3002],
GMS97C58@PLCC44 [GX2044 GX2244],
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GMS81C5024@DIP40 [GX0001],
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HMS87C1202A@SOP20 [GX1033],
HMS87C1204A@SOP20 [GX1033],
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HMS87C1304A@SOP24 [GX1033],
HMS87C5216@PLCC44 [GX2044],
HMS87C5216@TQFP44 [GX3002],
HMS99C51@PLCC44 [GX2044],
HMS99C52@DIP40 [GX0001],
HMS99C52@TQFP44 [GX3002],
HMS99C58@PLCC44 [GX2044],

HYNIX-CUSTOMER

E (E) PROM/FRAM/NVRAM

H26M64003DQR (INTEL-LR2) (128M)@FBGA169 [GX5223],
H26M64003DQR (INTEL-LR2) (20M)@FBGA169 [GX5223],
H26M64003DQR (INTEL-LR2) (2G)@FBGA169 [GX5223],
H26M64003DQR (INTEL-LR2) (32G)@FBGA169 [GX5223],
H26M64103EMR (INTEL-LR2) (32G)@FBGA153 [GX5223],
H27U2G8F2CTR (Panasonic)@TSOP48 [GX1004],
H27U2G8F2CTR (RUIKE)@TSOP48 [GX1004],
H27U2G8F2CTR (RUIKE-1500)@TSOP48 [GX1004],
H27U4G8F2DTR (Panasonic)@TSOP48 [GX1004],
H27U4G8F2ETR (Panasonic)@TSOP48 [GX1004],
H9CU32A8GMCLR (INTEL-LR2) (1G)@FBGA168 [GX5223],
H9CU32A8GMCLR (INTEL-LR2) (20M)@FBGA168 [GX5223],
H9CU32A8GMCLR (INTEL-LR2) (2G)@FBGA168 [GX5223],

H9CU32A8GTMCLR (INTEL-LR2) (4G)@FBGA168 [GX5223],
HY27UF082G2B (WHL)@TSOP48 [GX1004], HY27UF082G2B (XY)@TSOP48 [GX1004],
H26M31001HPR (4G) (Ext)@FBGA153 [GX5104-T001-S4],
H26M31001HPR (4G) (SKT1)@FBGA153 [GX5104-T001-S4],
H26M31003GMR (4G) (Ext)@FBGA153 [GX5104-T001-S4],
H26M41204HPR (8G) (Ext)@FBGA153 [GX5104-T001-S4],
H26M51002HPR (CUSTOMER S)@BGA153 [GX5104-T003-S4],
H26M51002KPR (V811)@BGA153 [GX5104-T005-S4],
H26M52208FPR (16G) (Ext) (2Boot)@FBGA153 [GX5104-T001-S4],
H26M52208FPR (16G) (Ext)@FBGA153 [GX5104-T001-S4],
H26M52208FPR (CUSTOMER S)@BGA153 [GX5104-T003-S4],
H26M64208EMR (32G) (Ext)@FBGA153 [GX5104-T001-S4],
H26M78208CMR (64G) (Ext)@FBGA153 [GX5104-T001-S4],
H9DA4GH2GHAMER (SEUIC)@FBGA107 [GX5028-T001-S4],
H9DA4GH2GJAMCR (US)@FBGA137 [GX5011-T001-S4],
H9DA4GH2JHMMCR (SEUIC)@FBGA137 [GX5011-T001-S4],
H9DA4GH4JJAMCR (SEUIC)@FBGA137 [GX5011-T001-S4],
H9DA4VH4JJMMCR (SEUIC)@FBGA137 [GX5011-T001-S4],

HYTERA

MICROCONTROLLER

BQ26100DRPR@VSON6 [GX4000-T001],

HYUNDAI

E (E) PROM/FRAM/NVRAM

HY29F002T [GX0001],	HY29F002T@PLCC32 [GX2032 GX2232],
HY29F002T@TSOP32 [GX1002],	HY29F040 [GX0001],
HY29F040@PLCC32 [GX2032 GX2232],	HY29F040@TSOP32 [GX1002],
HY29F040A [GX0001],	HY29F040A@PLCC32 [GX2032 GX2232],
HY29F040A@TSOP32 [GX1002],	HY29F080@TSOP40 [GX1006],
HY93C46@DIP8 [GX0001],	HY93C46@SOIC8 [GX1016-P008],
HY93C56@DIP8 [GX0001],	HY93C56@SOIC8 [GX1016-P008],
HY93C66@DIP8 [GX0001],	HY93C66@SOIC8 [GX1016-P008],
HY93C76@DIP8 [GX0001],	HY93C76@SOIC8 [GX1016-P008],
HY93C86@DIP8 [GX0001],	HY93C86@SOIC8 [GX1016-P008],
HY93C46@SOIC8 [GX1016-P008-S4-A],	HY93C56@SOIC8 [GX1016-P008-S4-A],
HY93C66@SOIC8 [GX1016-P008-S4-A],	HY93C76@SOIC8 [GX1016-P008-S4-A],

MICROCONTROLLER

GMS34004TK@DIP16 [GX0001],	GMS34004TM@DIP16 [GX0001],
GMS34004TW@DIP16 [GX0001],	GMS34112TK@DIP20 [GX0001],
GMS34112TK@SOIC20 [GX1033],	GMS34112TK@SSOP20 [GX1026],
GMS34140TK@DIP24 [GX0001],	GMS34140TK@SOIC24 [GX1033],
GMS81004@DIP20 [GX0001],	GMS81004@DIP24 [GX0001],
GMS81004@DIP28 [GX0001],	GMS81004@PLCC44 [GX2044],
GMS81004@SOP20 [GX1033],	GMS81004@SOP24 [GX1033],
GMS81004@SOP28 [GX1033],	GMS81008@DIP20 [GX0001],
GMS81008@DIP24 [GX0001],	GMS81008@DIP28 [GX0001],
GMS81008@PLCC44 [GX2044],	GMS81008@SOP20 [GX1033],
GMS81008@SOP24 [GX1033],	GMS81008@SOP28 [GX1033],
GMS81016@DIP20 [GX0001],	GMS81016@DIP24 [GX0001],
GMS81016@DIP28 [GX0001],	GMS81016@PLCC44 [GX2044],
GMS81016@SOP20 [GX1033],	GMS81016@SOP24 [GX1033],
GMS81016@SOP28 [GX1033],	GMS81024@DIP20 [GX0001],

GMS81024@DIP24 [GX0001],
GMS81024@PLCC44 [GX2044],
GMS81024@SOP24 [GX1033],
GMS81032@DIP20 [GX0001],
GMS81032@DIP28 [GX0001],
GMS81032@SOP20 [GX1033],
GMS81032@SOP28 [GX1033],
GMS81504T@SDIP30 [GX0032],
GMS81604T@PLCC44 [GX2044],
GMS81608T [GX0001],
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GMS81C5024@PLCC44 [GX2044],
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GMS81C5032@QFP44 [GX3002],
GMS87C1102 [GX0001],
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GMS87C1404 [GX0001],
GMS87C1408 [GX0001],
GMS87C2020@MQFP64 [GX3015 GX3068],
GMS87C2020@SDIP64 [GX0064],
GMS87C5032@DIP40 [GX0001],
GMS87C5032@QFP44 [GX3002],
GMS87C5108@PQFP80 [GX3019],
GMS87C7008@PQFP64 [GX3011],
GMS87C7016@MQFP64 [GX3015 GX3068],
GMS87C7016@SDIP64 [GX0064],
GMS97C51@PLCC44 [GX2044 GX2244],
GMS97C52@DIP40 [GX0001],
GMS97C52@TQFP44 [GX3002],
GMS97C54@PLCC44 [GX2044 GX2244],
GMS97C56@DIP40 [GX0001],
GMS97C56@TQFP44 [GX3002],
GMS97C58@PLCC44 [GX2044 GX2244],
GMS97L51@DIP40 [GX0001],
GMS97L51@TQFP44 [GX3002],
GMS97L52@PLCC44 [GX2044 GX2244],
GMS97L54@DIP40 [GX0001],
GMS97L54@TQFP44 [GX3002],
GMS97L56@PLCC44 [GX2044 GX2244],
GMS97L58@DIP40 [GX0001],
GMS97L58@TQFP44 [GX3002],
GMS99C51@PLCC44 [GX2044],
GMS99C52@DIP40 [GX0001],
GMS99C52@TQFP44 [GX3002],
GMS99C58@PLCC44 [GX2044],
HMS81004E@DIP20 [GX0001],
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HMS81008E@PLCC44 [GX2044],
HMS81008E@SOP24 [GX1033],
HMS81016E@DIP20 [GX0001],
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HMS81016E@SOP28 [GX1033],
HMS81020ET@DIP24 [GX0001],
GMS81024@DIP28 [GX0001],
GMS81024@SOP20 [GX1033],
GMS81024@SOP28 [GX1033],
GMS81032@DIP24 [GX0001],
GMS81032@PLCC44 [GX2044],
GMS81032@SOP24 [GX1033],
GMS81504AT@SDIP30 [GX0032],
GMS81604T [GX0001],
GMS81604T@SDIP42 [GX0042],
GMS81608T@PLCC44 [GX2044],
GMS81C5016@DIP28 [GX0001],
GMS81C5016@PLCC44 [GX2044],
GMS81C5016@SOP28 [GX1033],
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GMS97C51@DIP40 [GX0001],
GMS97C51@TQFP44 [GX3002],
GMS97C52@PLCC44 [GX2044 GX2244],
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GMS97C54@TQFP44 [GX3002],
GMS97C56@PLCC44 [GX2044 GX2244],
GMS97C58@DIP40 [GX0001],
GMS97C58@TQFP44 [GX3002],
GMS97L51@PLCC44 [GX2044 GX2244],
GMS97L52@DIP40 [GX0001],
GMS97L52@TQFP44 [GX3002],
GMS97L54@PLCC44 [GX2044 GX2244],
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GMS97L56@TQFP44 [GX3002],
GMS97L58@PLCC44 [GX2044 GX2244],
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GMS99C51@TQFP44 [GX3002],
GMS99C52@PLCC44 [GX2044],
GMS99C58@DIP40 [GX0001],
GMS99C58@TQFP44 [GX3002],
HMS81004E@DIP24 [GX0001],
HMS81004E@PLCC44 [GX2044],
HMS81004E@SOP24 [GX1033],
HMS81008E@DIP20 [GX0001],
HMS81008E@DIP28 [GX0001],
HMS81008E@SOP20 [GX1033],
HMS81008E@SOP28 [GX1033],
HMS81016E@DIP24 [GX0001],
HMS81016E@PLCC44 [GX2044],
HMS81016E@SOP24 [GX1033],
HMS81020ET@DIP20 [GX0001],
HMS81020ET@DIP28 [GX0001],

HMS81020ET@SOP20 [GX1033],
HMS81020ET@SOP28 [GX1033],
HMS81020TL@DIP24 [GX0001],
HMS81020TL@SOP20 [GX1033],
HMS81020TL@SOP28 [GX1033],
HMS81024E@DIP24 [GX0001],
HMS81024E@PLCC44 [GX2044],
HMS81024E@SOP24 [GX1033],
HMS81032@DIP20 [GX0001],
HMS81032@DIP28 [GX0001],
HMS81032@SOP24 [GX1033],
HMS81032ET@DIP20 [GX0001],
HMS81032ET@DIP28 [GX0001],
HMS81032ET@SOP24 [GX1033],
HMS81032T@DIP20 [GX0001],
HMS81032T@DIP28 [GX0001],
HMS81032T@SOP24 [GX1033],
HMS81032TL@DIP20 [GX0001],
HMS81032TL@DIP28 [GX0001],
HMS81032TL@SOP24 [GX1033],
HMS87C1102A [GX0001],
HMS87C1104A [GX0001],
HMS87C1202A [GX0001],
HMS87C1204A [GX0001],
HMS87C1302A@SDIP24 [GX0032],
HMS87C1304A@SDIP24 [GX0032],
HMS87C5216 [GX0001],
HMS87C5216@SOP28 [GX1033],
HMS99C51@DIP40 [GX0001],
HMS99C51@TQFP44 [GX3002],
HMS99C52@PLCC44 [GX2044],
HMS99C58@DIP40 [GX0001],
HMS99C58@TQFP44 [GX3002],

HMS81020ET@SOP24 [GX1033],
HMS81020TL@DIP20 [GX0001],
HMS81020TL@DIP28 [GX0001],
HMS81020TL@SOP24 [GX1033],
HMS81024E@DIP20 [GX0001],
HMS81024E@DIP28 [GX0001],
HMS81024E@SOP20 [GX1033],
HMS81024E@SOP28 [GX1033],
HMS81032@DIP24 [GX0001],
HMS81032@SOP20 [GX1033],
HMS81032@SOP28 [GX1033],
HMS81032ET@DIP24 [GX0001],
HMS81032ET@SOP20 [GX1033],
HMS81032ET@SOP28 [GX1033],
HMS81032T@DIP24 [GX0001],
HMS81032T@SOP20 [GX1033],
HMS81032T@SOP28 [GX1033],
HMS81032TL@DIP24 [GX0001],
HMS81032TL@SOP20 [GX1033],
HMS81032TL@SOP28 [GX1033],
HMS87C1102A@SOP16 [GX1033],
HMS87C1104A@SOP16 [GX1033],
HMS87C1202A@SOP20 [GX1033],
HMS87C1204A@SOP20 [GX1033],
HMS87C1302A@SOP24 [GX1033],
HMS87C1304A@SOP24 [GX1033],
HMS87C5216@PLCC44 [GX2044],
HMS87C5216@TQFP44 [GX3002],
HMS99C51@PLCC44 [GX2044],
HMS99C52@DIP40 [GX0001],
HMS99C52@TQFP44 [GX3002],
HMS99C58@PLCC44 [GX2044],

IC MICROSYSTEMS

E (E) PROM/FRAM/NVRAM

X24C00@DIP8 [GX0001],
X24C00@SOIC8 [GX1016],
X24C01@MSOP8 [GX1015],
X24C01@SOIC8 [GX1016],
X24C01A@MSOP8 [GX1015],
X24C02@DIP8 [GX0001],
X24C02@SOIC14 [GX1030],
X24C04@DIP8 [GX0001],
X24C04@SOIC14 [GX1030],
X24C08@DIP8 [GX0001],
X24C08@SOIC14 [GX1030],
X24C16@DIP8 [GX0001],
X24C16@SOIC14 [GX1030],
X24C00@DIP8 [GX0001-S4],
X24C00@SOIC8 [GX1016-P008-S4-A],
X24C01@MSOP8 [GX1015-P008-S4-A],
X24C01@SOIC8 [GX1016-P008-S4-A],
X24C01A@MSOP8 [GX1015-P008-S4-A],
X24C02@DIP8 [GX0001-S4],
X24C02@SOIC14 [GX1030],
X24C04@DIP8 [GX0001-S4],
X24C04@SOIC14 [GX1030],

X24C00@MSOP8 [GX1015],
X24C01@DIP8 [GX0001],
X24C01@SOIC14 [GX1030],
X24C01A@DIP8 [GX0001],
X24C01A@SOIC8 [GX1016],
X24C02@MSOP8 [GX1015],
X24C02@SOIC8 [GX1016],
X24C04@MSOP8 [GX1015],
X24C04@SOIC8 [GX1016],
X24C08@MSOP8 [GX1015],
X24C08@SOIC8 [GX1016],
X24C16@MSOP8 [GX1015],
X24C16@SOIC8 [GX1016],
X24C00@MSOP8 [GX1015-P008-S4-A],
X24C01@DIP8 [GX0001-S4],
X24C01@SOIC14 [GX1030],
X24C01A@DIP8 [GX0001-S4],
X24C01A@SOIC8 [GX1016-P008-S4-A],
X24C02@MSOP8 [GX1015-P008-S4-A],
X24C02@SOIC8 [GX1016-P008-S4-A],
X24C04@MSOP8 [GX1015-P008-S4-A],
X24C04@SOIC8 [GX1016-P008-S4-A],

X24C08@DIP8 [GX0001-S4], X24C08@MSOP8 [GX1015-P008-S4-A],
X24C08@SOIC14 [GX1030], X24C08@SOIC8 [GX1016-P008-S4-A],
X24C16@DIP8 [GX0001-S4], X24C16@MSOP8 [GX1015-P008-S4-A],
X24C16@SOIC14 [GX1030], X24C16@SOIC8 [GX1016-P008-S4-A],

ICE

E (E) PROM/FRAM/NVRAM

ICE27C010 [GX0001], ICE27C010@PLCC32 [GX2032 GX2232],
ICE27C010@TSOP32 [GX1002], ICE27C020 [GX0001],
ICE27C020@PLCC32 [GX2032 GX2232], ICE27C020@TSOP32 [GX1002],
ICE27C512@DIP28 [GX0001], ICE27C512@PLCC32 [GX2032],
ICE27C512@TSOP28 [GX1024 GX1063], ICE27LC010 [GX0001],
ICE27LC010@PLCC32 [GX2032 GX2232], ICE27LC010@TSOP32 [GX1002],
ICE27LC020 [GX0001], ICE27LC020@PLCC32 [GX2032 GX2232],
ICE27LC020@TSOP32 [GX1002], ICE27LC512@DIP28 [GX0001],
ICE27LC512@PLCC32 [GX2032], ICE27LC512@TSOP28 [GX1024 GX1063],
ICE37C512@DIP28 [GX0001], ICE37C512@PLCC32 [GX2032],
ICE37C512@TSOP32 [GX1002], ICE37LC512@DIP28 [GX0001],
ICE37LC512@PLCC32 [GX2032], ICE37LC512@TSOP32 [CX1002],

ICMAX

E (E) PROM/FRAM/NVRAM

IMS2G083ZZH1@TSOP48 [GX1004-T001-S41],
IMS2G083ZZH1@TSOP48 [GX1004-T001-S4],

I-CORE

MICROCONTROLLER

AIP16f800@LQFP44 [GX3005 GX3084], AIP16f800@LQFP64 [GX3064],
AIP16f800ELL@LQFP44 [GX3005 GX3084],

ICT

E (E) PROM/FRAM/NVRAM

27CX010 [GX0001], 27CX010@PLCC32 [GX2032 GX2232],
27CX010@TSOP32 [GX1002], 27EX256@DIP28 [GX0001],
93C46@DIP8 [GX0001], 93C46@SOIC8 [GX1016-P008],
93C46A@DIP8 [GX0001], 93C46A@SOIC8 [GX1016-P008],
93C56A@DIP8 [GX0001], 93C56A@SOIC8 [GX1016-P008],
93C66A@DIP8 [GX0001], 93C66A@SOIC8 [GX1016-P008],
93CX46@DIP8 [GX0001], 93CX46@SOIC8 [GX1016-P008],
93CX56@DIP8 [GX0001], 93CX56@SOIC8 [GX1016-P008],
93CX66@DIP8 [GX0001], 93CX66@SOIC8 [GX1016-P008],
93C46@SOIC8 [GX1016-P008-S4-A], 93C46A@SOIC8 [GX1016-P008-S4-A],
93C56A@SOIC8 [GX1016-P008-S4-A], 93C66A@SOIC8 [GX1016-P008-S4-A],
93CX46@SOIC8 [GX1016-P008-S4-A], 93CX56@SOIC8 [GX1016-P008-S4-A],
93CX66@SOIC8 [GX1016-P008-S4-A],

PLD

PA7024J@PLCC28 [GX2028], PA7024JN@PLCC28 [GX2028],

PA7024P@PDIP24 [GX0001], PA7024S@SOIC24 [GX1033],
PA7128P@PDIP28 [GX0001], PA7128P@PLCC28 [GX0001],
PA7140F@TQFP44 [GX3003], PA7140J@PLCC44 [GX2044],
PA7140P@PDIP40 [GX0001], PA7540J@PLCC28 [GX2028],
PA7540JN@PLCC28 [GX2028], PA7540P@PDIP24 [GX0001],
PA7540S@SOIC24 [GX1033], PA7572F@TQFP44 [GX3003],
PA7572J@PLCC44 [GX2044], PA7572P@PDIP40 [GX0001],
PEEL16CV8J@PLCC20 [GX2020], PEEL16CV8P@PDIP20 [GX0001],
PEEL16CV8S@SOIC20 [GX1033], PEEL16CV8T@TSOP20 [GX1000],
PEEL18CV8@PDIP20 [GX0001], PEEL18CV8@PLCC20 [GX2020],
PEEL18CV8@SOIC20 [GX1033], PEEL18CV8@TSOP20 [GX1000],
PEEL18CV8Z@PDIP20 [GX0001], PEEL18CV8Z@PLCC20 [GX2020],
PEEL18CV8Z@SOIC20 [GX1033], PEEL18CV8Z@TSOP20 [GX1000],
PEEL18LV8Z@PDIP20 [GX0001], PEEL18LV8Z@PLCC20 [GX2020],
PEEL18LV8Z@SOIC20 [GX1033], PEEL18LV8Z@TSOP20 [GX1000],
PEEL22CV10A@PDIP24 [GX0001], PEEL22CV10A@PLCC28 [GX2028],
PEEL22CV10A@SOIC24 [GX1033], PEEL22CV10A@TSOP24 [GX1001],
PEEL22CV10A+@PDIP24 [GX0001], PEEL22CV10A+@PLCC28 [GX2028],
PEEL22CV10A+@SOIC24 [GX1033], PEEL22CV10A+@TSOP24 [GX1001],
PEEL22CV10A++@PDIP24 [GX0001], PEEL22CV10A++@PLCC28 [GX2028],
PEEL22CV10A++@SOIC24 [GX1033], PEEL22CV10A++@TSOP24 [GX1001],
PEEL22CV10AZ@PDIP24 [GX0001], PEEL22CV10AZ@PLCC28 [GX2028],
PEEL22CV10AZ@SOIC24 [GX1033], PEEL22CV10AZ@TSOP24 [GX1001],
PEEL22CV10AZ+@PDIP24 [GX0001], PEEL22CV10AZ+@PLCC28 [GX2028],
PEEL22CV10AZ+@SOIC24 [GX1033], PEEL22CV10AZ+@TSOP24 [GX1001],
PEEL22CV10AZ++@PDIP24 [GX0001], PEEL22CV10AZ++@PLCC28 [GX2028],
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PEEL22LV10AZ@SOIC24 [GX1033], PEEL22LV10AZ@TSOP24 [GX1001],
PEEL22LV10AZ+@PDIP24 [GX0001], PEEL22LV10AZ+@PLCC28 [GX2028],
PEEL22LV10AZ+@SOIC24 [GX1033], PEEL22LV10AZ+@TSOP24 [GX1001],
PEEL22LV10AZ++@PDIP24 [GX0001], PEEL22LV10AZ++@PLCC28 [GX2028],
PEEL22LV10AZ++@SOIC24 [GX1033], PEEL22LV10AZ++@TSOP24 [GX1001],

IDT

E (E) PROM/FRAM/NVRAM

IDT7133LA25JGI@PLCC68 [GX2168 GX2068 GX2268],

MICROCONTROLLER

TSE2004GB2C0@QFN8 [GX4002],

IEMENS

E (E) PROM/FRAM/NVRAM

SLE25160@SOIC8 [GX1016-P008-S4-A],

IFLY

MICROCONTROLLER

XFM01LA@QFP64 [GX3085-T003],

IK SEMICONDUCTOR

E (E) PROM/FRAM/NVRAM

IK24LC02B@DIP8 [GX0001],
IK24LC04B@DIP8 [GX0001],
IK24LC08B@DIP8 [GX0001],
IK24LC16B@DIP8 [GX0001],
IK24LC02B@DIP8 [GX0001-S4],
IK24LC04B@DIP8 [GX0001-S4],
IK24LC08B@DIP8 [GX0001-S4],
IK24LC16B@DIP8 [GX0001-S4],
IK24LC02B@SOIC8 [GX1016],
IK24LC04B@SOIC8 [GX1016],
IK24LC08B@SOIC8 [GX1016],
IK24LC16B@SOIC8 [GX1016],
IK24LC02B@SOIC8 [GX1016-P008-S4-A],
IK24LC04B@SOIC8 [GX1016-P008-S4-A],
IK24LC08B@SOIC8 [GX1016-P008-S4-A],
IK24LC16B@SOIC8 [GX1016-P008-S4-A],

ILITEK

MICROCONTROLLER

M2VQN000@LQFP48 [GX3007-T005],

IML

MICROCONTROLLER

iML7248@QFN32 [GX4106 GX4107 GX4108],
iML7525@DFN12 [GX4126], iML7975@DFN10 [GX4007 GX4052],
iML7991@QFN32 [GX4015 GX4060], IML8940@QFN40 [GX4017 GX4064],
iML8973@QFN40 [GX4039 GX4104], iML8992@QFN40 [GX4039 GX4104],
iML8993@BGA56 [GX5259], iML8996C@QFN32 [GX4084],
iML7975@DFN10 (GANG-4) [GX4007-S4 GX4052-S4],
iML7991@QFN32 (GANG-4) [GX4015-S4 GX4060-S4],

IMQ

MICROCONTROLLER

MQ6903LQ032HVJR@QFP32 [GX3001], MQ6905LA044HVLR@QFP44 [GX3003],
MQ6935LA044HVLR@QFP44 [GX3003],

IMT

E (E) PROM/FRAM/NVRAM

IM29F001B [GX0001],
IM29F001B@PLCC32 [GX2032],
IM29F001B@VSOP32 [GX1003],
IM29F001T (REVERSE)@TSOP32 [GX1002],
IM29F001T@TSOP32 [GX1002],
IM29F002B [GX0001],
IM29F002B@PLCC32 [GX2032],
IM29F002B@VSOP32 [GX1003],
IM29F002T (REVERSE)@TSOP32 [GX1002],
IM29F002T@TSOP32 [GX1002],
IM29F004B [GX0001],
IM29F004B@PLCC32 [GX2032],
IM29F004B@VSOP32 [GX1003],
IM29F004T (REVERSE)@TSOP32 [GX1002],
IM29F004T@TSOP32 [GX1002],
IM29LV004B [GX0001],
IM29F001B (REVERSE)@TSOP32 [GX1002],
IM29F001B@TSOP32 [GX1002],
IM29F001T [GX0001],
IM29F001T@PLCC32 [GX2032],
IM29F001T@VSOP32 [GX1003],
IM29F002B (REVERSE)@TSOP32 [GX1002],
IM29F002B@TSOP32 [GX1002],
IM29F002T [GX0001],
IM29F002T@PLCC32 [GX2032],
IM29F002T@VSOP32 [GX1003],
IM29F004B (REVERSE)@TSOP32 [GX1002],
IM29F004B@TSOP32 [GX1002],
IM29F004T [GX0001],
IM29F004T@PLCC32 [GX2032],
IM29F004T@VSOP32 [GX1003],
IM29LV004B (REVERSE)@TSOP32 [GX1002],

IM29LV004B@PLCC32 [GX2032], IM29LV004B@TSOP32 [GX1002],
IM29LV004B@VSOP32 [GX1003], IM29LV004T [GX0001],
IM29LV004T (REVERSE)@TSOP32 [GX1002],
IM29LV004T@PLCC32 [GX2032], IM29LV004T@TSOP32 [GX1002],
IM29LV004T@VSOP32 [GX1003],

INDIE

MICROCONTROLLER

IND80212@QFN20 [GX4011 GX4055], iND83204@QFN36 [GX4029 GX4063],
iND83205@QFN20 [GX4011], REALPLUM@QFN20 [GX4011],
RUGBY@QFN36 [GX4029 GX4063],

INFINEON

E (E) PROM/FRAM/NVRAM

IR35223M@QFN48 [GX4043-T004-MWE],

MICROCONTROLLER

IMC099T-T038@TSSOP38 [GX1012-P038], IMC101T-F048@QFP48 [GX3047],
IMC101T-F064@QFP64 [GX3057 GX3121 GX3129],
IMC101T-Q048@QFN48 [GX4068], IMC101T-T038@TSSOP38 [GX1012-P038],
IMC102T-F048@QFP48 [GX3047],
IMC102T-F064@QFP64 [GX3057 GX3121 GX3129],
IMD111T-6F040@QFP40 [GX3047], IMD112T-6F040@QFP40 [GX3047],
PXE1100CDM@QFN40 [GX4039 GX4104], PXE1110CPM@QFN40 [GX4039 GX4104],
PXE1331CDN@QFN48 [GX4043], PXE1410CDM@QFN40 [GX4039 GX4104],
PXE1610BDN@QFN48 [GX4043], PXE1610CDN@QFN48 [GX4043],
PXE1610CPN@QFN48 [GX4043], PXM1310CPM@QFN40 [GX4039 GX4104],
PXM1330BDN@QFN48 [GX4043], SAF-XC2210U-8FXR@TSSOP38 [GX1012],
SAF-XC2220L-12FXV@QFN48 [GX4021 GX4068],
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SAF-XC835MT-2FGI@SOIC24 [GX1033], SAF-XC836-2FRI@TSSOP28 [GX1001],
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SAF-XC836T-2FRI@TSSOP28 [GX1001], SAF-XC886-6FFA3@QFP48 [GX3007],
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SAF-XE161HL-20FXV@QFN48 [GX4021 GX4068],
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SAF-XE162HL-20F66L@QFP64 [GX3011 GX3121],
SAK-TC212@QFP80 [GX3131 GX3132], SAK-TC222@QFP80 [GX3131 GX3132],
SAK-TC233L-32F200(hex)@TQFP100 [GX3071],
SAK-TC233L-32F200(s19)@TQFP100 [GX3071],
SAK-TC234L-32F200(hex)@LQFP144 [GX3034 GX3041],
SAK-TC234L-32F200(s19)@LQFP144 [GX3034 GX3041],
SAK-TC275T-64F200N(HEX)@TQFP176 [GX3135-T005],
SAK-TC275T-64F200N(s19)@TQFP176 [GX3135-T005],
SAK-XC2210U-8FXR@TSSOP38 [GX1012],
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SAK-XE162HL-20F66L@QFP64 [GX3011 GX3121],
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X13S2-Q024F0032@QFN24 [GX4012], X13S2-Q024F0064@QFN24 [GX4012],
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XC161CJ-16F40F@LQFP144 [GX3035 GX3051],
XC161CS-32F40F@LQFP144 [GX3035 GX3051],
XC164CM-8F40F@LQFP64 [GX3011 GX3121 GX3129 GX3140],
XC164CS-16F40F@LQFP100 [GX3021 GX3043],
XC164CS-32F40F@LQFP100 [GX3021 GX3043],
XC164CS-8F40F@LQFP100 [GX3021 GX3043],
XC167CI-32F40F@LQFP144 [GX3035 GX3051],
XC2220U-4FxxV@QFN48 [GX4021 GX4068], XC2220U-8FxxV@QFN48 [GX4021 GX4068],
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XC2234L-12FxxL@LQFP64 [GX3011 GX3057 GX3081],
XC2234L-20FxxL@LQFP64 [GX3011 GX3057 GX3081],
XC2268N-40FxxL@LQFP100 [GX3021 GX3043],
XC2285M-104FxxL@LQFP144 [GX3051 GX3035],
XC2285M-56FxxL@LQFP144 [GX3051 GX3035],
XC2285M-72FxxL@LQFP144 [GX3051 GX3035],
XC2286M-104FxxL@LQFP144 [GX3051 GX3035],
XC2286M-56FxxL@LQFP144 [GX3051 GX3035],
XC2286M-72FxxL@LQFP144 [GX3051 GX3035],
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XC2287M-56FxxL@LQFP144 [GX3051 GX3035],
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XE161FU-8FvV@QFN48 [GX4021-T010 GX4068-T010],
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XE164H-96FxxL@LQFP100 [GX3021 GX3043],
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XMC1100-Q024F0064 (AB)@QFN24 [GX4012],
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XMC1401-Q048F0064 (AA)@QFN48 [GX4021 GX4068],
XMC1401-Q048F0128 (AA)@QFN48 [GX4021 GX4068],
XMC1402-F064X0064 (AA)@LQFP64 [GX3011 GX3121 GX3129 GX3140],
XMC1402-F064X0128 (AA)@LQFP64 [GX3011 GX3121 GX3129 GX3140],
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XMC4500-F144x1024@LQFP144 [GX3035 GX3051],
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XMC4800-F144x1024@LQFP144 [GX3035 GX3051],
XMC4800-F144x1536@LQFP144 [GX3035 GX3051],
XMC4800-F144x2048@LQFP144 [GX3035 GX3051],
TLE8880@PG-TO-220-5 [GX0005-T001-S4],
TLE8881@PG-TO-220-5 [GX0005-T001-S4],
TLE8886@PG-TO-220-5 [GX0005-T001-S4],

MICROCONTROLLER

IR3584@QFN40 [GX4039-T002],

INTEGRAL

E (E) PROM/FRAM/NVRAM

IN24AA02A@DIP8 [GX0001],	IN24AA02A@SOIC8 [GX1016],
IN24AA02B@DIP8 [GX0001],	IN24AA02B@SOIC8 [GX1016],
IN24LC02B@DIP8 [GX0001],	IN24LC02B@SOIC8 [GX1016],
IN24LC04B@DIP8 [GX0001],	IN24LC04B@SOIC8 [GX1016],
IN24LC08B@DIP8 [GX0001],	IN24LC08B@SOIC8 [GX1016],
IN24LC16B@DIP8 [GX0001],	IN24LC16B@SOIC8 [GX1016],
IN24AA02A@DIP8 [GX0001-S4],	IN24AA02A@SOIC8 [GX1016-P008-S4-A],
IN24AA02B@DIP8 [GX0001-S4],	IN24AA02B@SOIC8 [GX1016-P008-S4-A],
IN24LC02B@DIP8 [GX0001-S4],	IN24LC02B@SOIC8 [GX1016-P008-S4-A],
IN24LC04B@DIP8 [GX0001-S4],	IN24LC04B@SOIC8 [GX1016-P008-S4-A],
IN24LC08B@DIP8 [GX0001-S4],	IN24LC08B@SOIC8 [GX1016-P008-S4-A],
IN24LC16B@DIP8 [GX0001-S4],	IN24LC16B@SOIC8 [GX1016-P008-S4-A],

INTEL

E (E) PROM/FRAM/NVRAM

E28F128J3A@TSOP56 [GX1011-H2],	E28F320J3A@TSOP56 [GX1011-H2],
E28F640J3A@TSOP56 [GX1011-H2],	JR28F032M29EWB@TSOP48 [GX1004-H2],
JR28F032M29EWH@TSOP48 [GX1004-H2],	JR28F032M29EWL@TSOP48 [GX1004-H2],
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JR28F064M29EWH@TSOP48 [GX1004-H2],	JR28F064M29EWL@TSOP48 [GX1004-H2],
JR28F064M29EWT@TSOP48 [GX1004-H2],	JS28F00AM29EWH@TSOP56 [GX1011-H2],
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JS28F128M29EWL(S)@TSOP56 [GX1011-H2],	
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PC28F064M29EWB(S)@FBGA64 [GX5074-H2],
PC28F064M29EWB@FBGA64 [GX5074-H2],
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INTERSIL

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ISL69124IRAZ@QFN40 [GX4039],
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IRMCK099@QFN32 [GX4060-T011],
IRMCK341@QFP64 [GX3129 GX3121 GX3140],
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ISSI

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IS24L128@SOP8 [GX1016-P008-S4-A], IS24L256@DIP8 [GX0001-S4],
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IS25C32B@SOIC8 [GX1016-P008-S4-A], IS25C32B@TSSOP8 [GX1001-P008-S4],
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IS25LQ010B@SOIC8 (208mil) [GX1032-P008-S4-A],
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IS25LQ016@SOIC8 [208 mil] [GX1032-P008-S4-A],
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IS25LQ016B@SOIC8 [208 mil] [GX1032-P008-S4-A],
IS25LQ016B@USON8 [GX4005-S4],
IS25LQ016B@VVSOP8 [GX1016-P008-S4-A],
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IS25LQ020B@SOIC8 (208mil) [GX1032-P008-S4-A],
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IS25LQ025B@SOIC8 (208mil) [GX1032-P008-S4-A],
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IS25LQ025B@VSOP8 [GX1016-P008-S4-A],
IS25LQ025B@WSON8 [GX4005-S4],
IS25LQ032B@SOIC16 [GX1036-P016-S4-A],

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IS25LQ032B@SOIC8 [208 mil] [GX1032-P008-S4-A],
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IS25LQ040B@VVSOP8 [GX1016-P008-S4-A],
IS25LQ040B@WSON8 [GX4005-S4],
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IS25LQ080@WSON8 [GX4005-S4],
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IS25LQ080B@SOIC8 (208mil) [GX1032-P008-S4-A],
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IS25WP016D@VVSOP8 [GX1016-P008-S4-A],
IS25WP016D@WSON8 (6*5) [GX4005-S4], IS25WP016D@WSON8 (8*6) [GX4006-S4],
IS25WP01G@LFBGA24 [GX5157-S4],
IS25WP032D (SPEED)@SOIC16 [GX1036-P016-S4-A],
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IS25WP128F@VSOP8 [GX1032-P008-S4-A],
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IS25WP128FJ@TFBGA24 [GX5146-S4], IS25WP128FJ@USON8 [GX4005-S4],
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IS25WP128FJ@WSON8 (6*5) [GX4005-S4 GX4050-S4],
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IS25WP128FR@WSON8 (6*5) [GX4005-S4 GX4050-S4],
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IS29GL512S12TFIV2@TSOP56 [GX1011-T003-S4],
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IS34ML02G081@FBGA63 [GX5046-T001-S4],
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IS34ML04G081@TSOP48 [GX1004-T001-S4],
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PM25LQ512B@SOIC8 [GX1016-P008-S4-A],
PM25LQ512B@TSSOP8 [GX1001-P008-S4],

MICROCONTROLLER

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CS8967AG@QFP48 [GX3007-T072 GX3047-T072],
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IS31SE5114@QFP64 [GX3085], IS32CS5523G@QFP64 [GX3085],
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IS32SE5111A@TSSOP24 [GX1000-P024-T072 GX1001-P024-T072],
IS32SE5111W@QFN24 [GX4057-T072 GX4012-T072],

ISSI-CUSTOMER

E (E) PROM/FRAM/NVRAM

IS21ES16G (pSLC) @BGA153 [GX5104-T003-S4],

ISSI-NARI

E (E) PROM/FRAM/NVRAM

IS25LP256D@SOIC16 [GX1036-P016-S4-A],

ITE

MICROCONTROLLER

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IT8911E-56BX@LQFP64 [GX3085-T002], IT8987E@LQFP128 [GX3055-T082],

JSC

E (E) PROM/FRAM/NVRAM

JS27HU1G08SAN@TSOP48 [GX1004-T001-S4],
JS27HU1G08SCN@TSOP48 [GX1004-T001-S4],
JS27HU2G08SAN@TSOP48 [GX1004-T001-S4],
JS27HU2G08SCN@TSOP48 [GX1004-T001-S4],
JS25P01QA@DFN8 [GX4002],
JS25P01QA@SOP8[150 mil] [GX1016-P008],
JS25P01QA@SOP8[200 mil] [GX1032-P008],
JS25P01QA@VDFN8 [GX4005], JS25P01QA@VSOP8 [GX1016-P008],
JS25P01QA@VVSOP8 [GX1016-P008], JS25P01QA@WSON8 [GX4005],
JS25P02QA@DFN8 [GX4002],
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JS27HP8G08SDDA@BGA63 [GX5046-T001-S41],
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JSFA9A2NH3BBA@BGA130 [GX5140-T001-S41],
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JSFBAA2NH3ABA@BGA130 [GX5140-T001-S41],
JSFBAB2N72ABA@BGA130 [GX5140-T001-S41],
JSFBAB2N72ABC@BGA137 [GX5011-T001-S41],
JSFBAB2N73ABA@BGA130 [GX5140-T001-S41],
JSFBAB2NH3BBA@BGA130 [GX5140-T001-S41],
JSFBAB2NH3BBC@BGA137 [GX5011-T001-S41],
JSFBAB2NH3CBA@BGA130 [GX5140-T001-S41],
JSFBAB3YHABBD@BGA162 [GX5247-T001-S41],
JSFBAB3YHABBG@BGA162 [GX5256-T001-S41],
JSFBAB3YHBCBG@BGA162 [GX5256-T001-S41],
JSFBAC2N72ABA@BGA130 [GX5140-T001-S41],
JSFBAC2NH3BBA@BGA130 [GX5140-T001-S41],
JSFBAC2NH3BBB@BGA107 [GX5028-T001-S41],
JSFBAC2NH3CBA@BGA130 [GX5140-T001-S41],
JSFBAD2N72ABC@BGA137 [GX5011-T001-S41],
JSFBAD2NH3BBC@BGA137 [GX5011-T001-S41],
JSFBAD3YHABBD@BGA162 [GX5247-T001-S41],
JSFBAD3YHABBG@BGA162 [GX5256-T001-S41],
JSFBBB3YH3BBG@BGA162 [GX5256-T001-S41],
JSFBBB3YHABBG@BGA162 [GX5256-T001-S41],
JSFCBB2N7ABBA@BGA130 [GX5140-T001-S41],
JSFCBB2N7ABBC@FBGA137 [GX5011-T001],
JSFCBB3Y7ABBD@BGA162 [GX5247-T001-S41],
JSFCBB3Y7ABBG@BGA162 [GX5256-T001-S41],
JSFCBB3YH3FBG@BGA162 [GX5256-T001-S41],
JSFCBD2NHABBC@BGA137 [GX5011-T001-S41],
JSFCBD3Y7ABBG@BGA162 [GX5256-T001-S41],
JSFCBH3YHHBBL@BGA162 [GX5256-T001-S41],
JSFCBM2NH3BBC@BGA137 [GX5011-T001-S41],
JSFCCK3YH3FBL@BGA162 [GX5256-T001-S41],
JSM28323PTAACKZ@FBGA56 [GX5135], JSM28324ULB1BMA@FBGA56 [GX5045],
JSM28643PTAACKK@FBGA56 [GX5094], JSM28643PTAACKZ@FBGA56 [GX5135],
JSM56283PTAASKK@FBGA56 [GX5094], JSM64323PTAABKQ@FBGA52 [GX5127],
JSM64323PTAABKZ@FBGA56 [GX5135], JSM64323PTBABKQ@FBGA52 [GX5127],
JSM64323PTBASKZ@FBGA56 [GX5135], JSM64323PTBASKQ@FBGA52 [GX5127],
JSM64324UBB7BMA@FBGA56 [GX5045], JSM64324UBA1BMA@FBGA56 [GX5045],
JSM64324UHB7BMA@FBGA56 [GX5045], JSM64324UHA1BMA@FBGA56 [GX5045],
JSM64324ULB7BMA@FBGA56 [GX5045], JSM64324ULA1BMA@FBGA56 [GX5045],
JSM64324UTA1BMA@FBGA56 [GX5045],
JSM64324UTB7BMA@FBGA56 [GX5045],
JS27AP1G08SSDA@BGA63 [GX5046-T001-S4],
JS27HP1G08SCDA@BGA63 [GX5046-T001-S4],
JS27HP8G08SDDA@BGA63 [GX5046-T001-S4],
JS27HU1G08SADA@BGA63 [GX5046-T001-S4],

JS27HU1G08SCDA@BGA63 [GX5046-T001-S4],
JS27HU2G08SDDA@BGA63 [GX5046-T001-S4],
JS27HU2G08SDN@TSOP48 [GX1004-T001-S4],
JS27HU4G08SDDA@BGA63 [GX5046-T001-S4],
JS27HU4G08SDN@TSOP48 [GX1004-T001-S4],
JS27HU4G08SJDA@BGA63 [GX5046-T001-S4],
JS27HU4G08SJN@TSOP48 [GX1004-T001-S4],
JS27HU4G08SKDA@BGA63 [GX5046-T001-S4],
JS27HU4G08SKN@TSOP48 [GX1004-T001-S4],
JSFA8C2N73ABA@BGA130 [GX5140-T001-S4],
JSFA8C2NH3BBA@BGA130 [GX5140-T001-S4],
JSFA9A2N66ABA@BGA130 [GX5140-T001-S4],
JSFA9A2N72ABB@BGA107 [GX5028-T001-S4],
JSFA9A2N72BBA@BGA130 [GX5140-T001-S4],
JSFA9A2N72BBB@BGA107 [GX5028-T001-S4],
JSFA9A2NH3ABA@BGA130 [GX5140-T001-S4],
JSFA9A2NH3BBA@BGA130 [GX5140-T001-S4],
JSFA9B2N72BBC@BGA137 [GX5011-T001-S4],
JSFA9B2N73BBA@BGA130 [GX5140-T001-S4],
JSFA9C2N72ABA@BGA130 [GX5140-T001-S4],
JSFA9C2N72ABB@BGA107 [GX5028-T001-S4],
JSFA9C2N72BBA@BGA130 [GX5140-T001-S4],
JSFA9C2N72BBB@BGA107 [GX5028-T001-S4],
JSFA9C2N73BBA@BGA130 [GX5140-T001-S4],
JSFA9C2NA3ABA@BGA130 [GX5140-T001-S4],
JSFA9C2NH3ABA@BGA130 [GX5140-T001-S4],
JSFA9C2NH3ABB@BGA107 [GX5028-T001-S4],
JSFA9C2NH3BBA@BGA130 [GX5140-T001-S4],
JSFA9D2N72ABC@BGA137 [GX5011-T001-S4],
JSFA9D2N72BBC@BGA137 [GX5011-T001-S4],
JSFAAB3Y7ABBD@BGA162 [GX5247-T001-S4],
JSFAAB3Y7ABBG@BGA162 [GX5256-T001-S4],
JSFAAB3YHABBG@BGA162 [GX5256-T001-S4],
JSFAAB3YHBBBG@BGA162 [GX5256-T001-S4],
JSFBAA2N72ABA@BGA130 [GX5140-T001-S4],
JSFBAA2NH3ABA@BGA130 [GX5140-T001-S4],
JSFBAB2N72ABA@BGA130 [GX5140-T001-S4],
JSFBAB2N72ABC@BGA137 [GX5011-T001-S4],
JSFBAB2N73ABA@BGA130 [GX5140-T001-S4],
JSFBAB2NH3BBA@BGA130 [GX5140-T001-S4],
JSFBAB2NH3BBC@BGA137 [GX5011-T001-S4],
JSFBAB2NH3CBA@BGA130 [GX5140-T001-S4],
JSFBAB3YHABBD@BGA162 [GX5247-T001-S4],
JSFBAB3YHABBG@BGA162 [GX5256-T001-S4],
JSFBAB3YHBCBG@BGA162 [GX5256-T001-S4],
JSFBAC2N72ABA@BGA130 [GX5140-T001-S4],
JSFBAC2NH3BBA@BGA130 [GX5140-T001-S4],
JSFBAC2NH3BBB@BGA107 [GX5028-T001-S4],
JSFBAC2NH3CBA@BGA130 [GX5140-T001-S4],
JSFBAD2N72ABC@BGA137 [GX5011-T001-S4],
JSFBAD2NH3BBC@BGA137 [GX5011-T001-S4],
JSFBAD3YHABBD@BGA162 [GX5247-T001-S4],
JSFBAD3YHABBG@BGA162 [GX5256-T001-S4],
JSFBAB3YH3BBG@BGA162 [GX5256-T001-S4],
JSFBAB3YHABBG@BGA162 [GX5256-T001-S4],
JSFCBB2N7ABBA@BGA130 [GX5140-T001-S4],
JSFCBB2N7ABBC@BGA137 [GX5011-T001-S4],
JSFCBB3Y7ABBD@BGA162 [GX5247-T001-S4],
JSFCBB3Y7ABBG@BGA162 [GX5256-T001-S4],
JSFCBB3YH3FBG@BGA162 [GX5256-T001-S4],
JSFCBD2NHABBC@BGA137 [GX5011-T001-S4],

JSFCBD3Y7ABBG@BGA162 [GX5256-T001-S4],
JSFCBD3YAABBD@BGA162 [GX5247-T001-S4],
JSFCBH3YHHBBL@BGA162 [GX5256-T001-S4],
JSFCBM2NH3BBC@BGA137 [GX5011-T001-S4],
JSFCCK3YH3FBL@BGA162 [GX5256-T001-S4],

KAW

E (E) PROM/FRAM/NVRAM

BM24C02D@DIP8 [GX0001-S4], BM24C02D@SOP8 [GX1016-P008-S4-A],
BM24C02D@TSSOP8 [GX1001-P008-S4], BM24C04D@DIP8 [GX0001-S4],
BM24C04D@SOP8 [GX1016-P008-S4-A], BM24C04D@TSSOP8 [GX1001-P008-S4],
BM24C08D@DIP8 [GX0001-S4], BM24C08D@SOP8 [GX1016-P008-S4-A],
BM24C08D@TSSOP8 [GX1001-P008-S4], BM24C128D@DIP8 [GX0001-S4],
BM24C128D@SOP8 [GX1016-P008-S4-A], BM24C128D@TSSOP8 [GX1001-P008-S4],
BM24C16D@DIP8 [GX0001-S4], BM24C16D@SOP8 [GX1016-P008-S4-A],
BM24C16D@TSSOP8 [GX1001-P008-S4], BM24C256D@DIP8 [GX0001-S4],
BM24C256D@SOP8 [GX1016-P008-S4-A], BM24C256D@TSSOP8 [GX1001-P008-S4],
BM24C256E@DIP8 [GX0001-S4],
BM24C256E@SOP8 (150mil) [GX1016-P008-S4-A],
BM24C256E@SOP8 (200mil) [GX1032-P008-S4-A],
BM24C256E@TSSOP8 [GX1001-P008-S4], BM24C64D@DIP8 [GX0001-S4],
BM24C64D@SOP8 [GX1016-P008-S4-A], BM24C64D@TSSOP8 [GX1001-P008-S4],

KETRONIX

MICROCONTROLLER

D18@WLCSP24 [GX5407-T001],

KINGSTON

E (E) PROM/FRAM/NVRAM

08EMCP08@BGA162 [GX5219-T001 GX5129-T001],
EMMC04G-M657@BGA153 [GX5332-T005-S4],
EMMC16G-S100@BGA153 [GX5104-T005-S4],
08EMCP08@BGA162 [GX5219-T001-S4],
EMMC04G-M627@BGA153 [GX5104-T003-S4],
EMMC04G-M657@BGA153 [GX5332-T005-S4],
EMMC04G-S100@BGA153 [GX5104-T003-S4],
EMMC04G-S627@BGA153 [GX5324-T003-S4],
EMMC08G-M325@BGA153 [GX5104-T003-S4],
EMMC08G-M728@BGA153 [GX5104-T003-S4],
EMMC08G-S100@BGA153 [GX5104-T003-S4],
EMMC08G-W325@BGA153 [GX5104-T005-S4],
EMMC16G-E100@BGA153 [GX5104-T003-S4],
EMMC16G-M525@BGA153 [GX5104-T003-S4],
EMMC16G-S100 (FIT)@BGA153 [GX5104-T005-S4],
EMMC16G-S100@BGA153 [GX5104-T003-S4],
EMMC16G-S110@BGA153 [GX5104-T003-S4],
EMMC16G-TB28@BGA153 [GX5104-T003-S4],
EMMC32G-E100@BGA153 [GX5104-T003-S4],
EMMC64G-E100@BGA153 [GX5104-T003-S4],
EMMC64G-S100@BGA153 [GX5104-T003-S4],
KE4CN2H5A (1G)@BGA153 [GX5104-T003-S4],
KE4CN2H5A (2G)@BGA153 [GX5104-T003-S4],

KE4CN2H5A (4G) @BGA153 [GX5104-T003-S4],
KE4CN2L2HA8A2A@BGA162 [GX5219-T001-S4],
KE4CN3H5A (1G) @BGA153 [GX5104-T003-S4],
KE4CN3H5A (2G) @BGA153 [GX5104-T003-S4],
KE4CN3H5A (4G) @BGA153 [GX5104-T003-S4],
KE4CN3H5A (8G) @BGA153 [GX5104-T003-S4],
KE4CN3K6A (1G) @BGA169 [GX5113-T003-S4],
KE4CN3K6A (2G) @BGA169 [GX5113-T003-S4],
KE4CN3K6A (4G) @BGA169 [GX5113-T003-S4],
KE4CN3K6A (8G) @BGA169 [GX5113-T003-S4],
KE4CN4A5A (16G) @BGA153 [GX5104-T003-S4],
KE4CN4A5A (1G) @BGA153 [GX5104-T003-S4],
KE4CN4A5A (2G) @BGA153 [GX5104-T003-S4],
KE4CN4A5A (4G) @BGA153 [GX5104-T003-S4],
KE4CN4A5A (8G) @BGA153 [GX5104-T003-S4],
KE4CN4K6A (8G) @BGA169 [GX5113-T003-S4],
KE4CN5B6A (16G) @BGA169 [GX5113-T003-S4],
KE4CN5B6A (1G) @BGA169 [GX5113-T003-S4],
KE4CN5B6A (2G) @BGA169 [GX5113-T003-S4],
KE4CN5B6A (32G) @BGA169 [GX5113-T003-S4],
KE4CN5B6A (4G) @BGA169 [GX5113-T003-S4],
KE4CN5B6A (8G) @BGA169 [GX5113-T003-S4],
KE4CN6C6A (16G) @BGA169 [GX5113-T003-S4],
KE4CN6C6A (1G) @BGA169 [GX5113-T003-S4],
KE4CN6C6A (2G) @BGA169 [GX5113-T003-S4],
KE4CN6C6A (32G) @BGA169 [GX5113-T003-S4],
KE4CN6C6A (4G) @BGA169 [GX5113-T003-S4],
KE4CN6C6A (8G) @BGA169 [GX5113-T003-S4],
KSLCBB1FB2G3A@BGA137 [GX5011-T001-S4],
KSLCBB1FB4G3A@BGA137 [GX5011-T001-S4],

KINGSTON-CUSTOMER

E (E) PROM/FRAM/NVRAM

EMMC04G-M627 (JZHOU_1) @BGA153 [GX5104-T003-S4],
EMMC04G-M627 (NO155) @BGA153 [GX5104-T003-S4],
EMMC16G-S100 (MLCTOSLC) @BGA153 [GX5104-T001-S4],

KIOXIA

E (E) PROM/FRAM/NVRAM

TC58CVG0S3HRAIJ (OOB64) @QFN8 [GX4073-T001-S41],
TC58CVG0S3HRAIJ@QFN8 [GX4073-T001-S41],
TC58CVG2S0HRAIJ (OOB128) @QFN8 [GX4073-T001-S41],
TC58CVG2S0HRAIJ@QFN8 [GX4073-T001-S41],
TC58NYG1S3HBAI4@BGA63 [GX5046-T001-S41],
TC58CVG0S3HRAIJ (OOB64) @QFN8 [GX4073-T001-S4],
TC58CVG0S3HRAIJ@QFN8 [GX4073-T001-S4],
TC58CVG2S0HRAIJ (OOB128) @QFN8 [GX4073-T001-S4],
TC58CVG2S0HRAIJ@QFN8 [GX4073-T001-S4],
TC58NYG1S3HBAI4@BGA63 [GX5046-T001-S4],

K-LINE

E (E) PROM/FRAM/NVRAM

K24C32@DIP8 [GX0001],
K24C32@TSSOP8 [GX1001],
K24C64@SOP8 [GX1016],
K24C32@DIP8 [GX0001-S4],
K24C32@TSSOP8 [GX1001-P008-S4],
K24C64@SOP8 [GX1016-P008-S4-A],
K24C32@SOP8 [GX1016],
K24C64@DIP8 [GX0001],
K24C64@TSSOP8 [GX1001],
K24C32@SOP8 [GX1016-P008-S4-A],
K24C64@DIP8 [GX0001-S4],
K24C64@TSSOP8 [GX1001-P008-S4],

KODENSHI

E (E) PROM/FRAM/NVRAM

KK24LC02B@DIP8 [GX0001],
KK24LC04B@DIP8 [GX0001],
KK24LC08B@DIP8 [GX0001],
KK24LC16B@DIP8 [GX0001],
KK24LC02B@DIP8 [GX0001-S4],
KK24LC04B@DIP8 [GX0001-S4],
KK24LC08B@DIP8 [GX0001-S4],
KK24LC16B@DIP8 [GX0001-S4],
KK24LC02B@SOIC8 [GX1016],
KK24LC04B@SOIC8 [GX1016],
KK24LC08B@SOIC8 [GX1016],
KK24LC16B@SOIC8 [GX1016],
KK24LC02B@SOIC8 [GX1016-P008-S4-A],
KK24LC04B@SOIC8 [GX1016-P008-S4-A],
KK24LC08B@SOIC8 [GX1016-P008-S4-A],
KK24LC16B@SOIC8 [GX1016-P008-S4-A],

LAPIS

MICROCONTROLLER

ML610Q174 (LongPin)@QFP80 [GX3159],
ML610Q304@QFN28 [GX4013],
ML610Q174@QFP80 [GX3019],
ML620Q724@QFP32 [GX3001 GX3109],

LAPIS SEMICONDUCTOR

MICROCONTROLLER

ML610Q101@SSOP16 [GX1001-P016],
ML610Q112@QFP32 [GX3001],
ML620Q131B@QFN16 [GX4075],
ML620Q132B@QFN16 [GX4075],
ML620Q133B@QFN16 [GX4075],
ML620Q134B@SSOP20 [GX1001-P020],
ML620Q136B@SSOP20 [GX1001-P020],
ML620Q151B@QFP48 [GX3047],
ML620Q152B@QFP48 [GX3047],
ML620Q153B@QFP48 [GX3047],
ML620Q154B@QFP52 [GX3170],
ML620Q155B@QFP52 [GX3170],
ML620Q156B@QFP52 [GX3170],
ML620Q157B@QFP64 [GX3147],
ML620Q157T@TQFP64 [GX3140],
ML620Q158B@QFP64 [GX3147],
ML620Q158T@TQFP64 [GX3140],
ML620Q159B@QFP64 [GX3147],
ML620Q159T@TQFP64 [GX3140],
ML62Q1265E@TQFP32 [GX3001],
ML62Q1266E@TQFP32 [GX3001],
ML62Q1267E@TQFP32 [GX3001],
ML62Q1346@WQFN24 [GX4012],
ML62Q1347@WQFN24 [GX4012],
ML62Q1365NNNGD@WQFN32 [GX4015],
ML62Q1366NNNGD@WQFN32 [GX4015],
ML62Q1367NNNGD@WQFN32 [GX4015],
ML62Q1720NNNGA@QFP64 [GX0000],
ML610Q111@SSOP20 [GX1001-P020],
ML610Q495@TQFP64 [GX0000],
ML620Q131B@SSOP16 [GX1001-P016],
ML620Q132B@SSOP16 [GX1001-P016],
ML620Q133B@SSOP16 [GX1001-P016],
ML620Q135B@SSOP20 [GX1001-P020],
ML620Q151@QFP48 [GX3047],
ML620Q152@QFP48 [GX3047],
ML620Q153@QFP48 [GX3047],
ML620Q154@QFP52 [GX3170],
ML620Q155@QFP52 [GX3170],
ML620Q156@QFP52 [GX3170],
ML620Q157@QFP64 [GX3147],
ML620Q157BT@TQFP64 [GX3140],
ML620Q158@QFP64 [GX3147],
ML620Q158BT@TQFP64 [GX3140],
ML620Q159@QFP64 [GX3147],
ML620Q159BT@TQFP64 [GX3140],
ML62Q1265@TQFP32 [GX3001],
ML62Q1266@TQFP32 [GX3001],
ML62Q1267@TQFP32 [GX3001],
ML62Q1345@WQFN24 [GX4012],
ML62Q1347@WQFN24 [GX4012],
ML62Q1365NNNTB@QFP32 [GX3001],
ML62Q1366NNNTB@QFP32 [GX3001],
ML62Q1367NNNTB@QFP32 [GX3001],
ML62Q1720NNNTB@QFP64 [GX3011],

ML62Q1721NNNGA@QFP64 [GX0000],	ML62Q1721NNNTB@QFP64 [GX3011],
ML62Q1722NNNGA@QFP64 [GX0000],	ML62Q1722NNNTB@QFP64 [GX3011],
ML62Q1723NNNGA@QFP64 [GX0000],	ML62Q1723NNNTB@QFP64 [GX3011],
ML62Q1724NNNGA@QFP64 [GX0000],	ML62Q1724NNNTB@QFP64 [GX3011],
ML62Q1725NNNGA@QFP64 [GX0000],	ML62Q1725NNNTB@QFP64 [GX3011],
ML62Q1726NNNGA@QFP64 [GX0000],	ML62Q1726NNNTB@QFP64 [GX3011],
ML62Q1727NNNGA@QFP64 [GX0000],	ML62Q1727NNNTB@QFP64 [GX3011],
ML62Q1728NNNGA@QFP64 [GX0000],	ML62Q1728NNNTB@QFP64 [GX3011],
ML62Q1729NNNGA@QFP64 [GX0000],	ML62Q1729NNNTB@QFP64 [GX3011],

LATTICE

PLD

GAL16LV8@PDIP20 [GX0001],	GAL16LV8@PLCC20 [GX2020],
GAL16LV8C@PDIP20 [GX0001],	GAL16LV8C@PLCC20 [GX2020],
GAL16LV8D@PDIP20 [GX0001],	GAL16LV8D@PLCC20 [GX2020],
GAL16LV8Z@PDIP20 [GX0001],	GAL16LV8Z@PLCC20 [GX2020],
GAL16LV8ZD@PDIP20 [GX0001],	GAL16LV8ZD@PLCC20 [GX2020],
GAL16V8@PDIP20 [GX0001],	GAL16V8@PLCC20 [GX2020],
GAL16V8@SOIC20 [GX1033],	GAL16V8A@PDIP20 [GX0001],
GAL16V8A@PLCC20 [GX2020],	GAL16V8A@SOIC20 [GX1033],
GAL16V8B@PDIP20 [GX0001],	GAL16V8B@PLCC20 [GX2020],
GAL16V8B@SOIC20 [GX1033],	GAL16V8C@PDIP20 [GX0001],
GAL16V8C@PLCC20 [GX2020],	GAL16V8C@SOIC20 [GX1033],
GAL16V8D@PDIP20 [GX0001],	GAL16V8D@PLCC20 [GX2020],
GAL16V8D@SOIC20 [GX1033],	GAL16V8Z@PDIP20 [GX0001],
GAL16V8Z@PLCC20 [GX2020],	GAL16V8Z@SOIC20 [GX1033],
GAL18V10@PDIP20 [GX0001],	GAL18V10@PLCC20 [GX2020],
GAL18V10B@PDIP20 [GX0001],	GAL18V10B@PLCC20 [GX2020],
GAL20RA10@PDIP24 [GX0001],	GAL20RA10@PLCC28 [GX2028],
GAL20RA10B@PDIP24 [GX0001],	GAL20RA10B@PLCC28 [GX2028],
GAL20V8A@PDIP24 [GX0001],	GAL20V8A@PLCC28 [GX2028],
GAL20V8B@PDIP24 [GX0001],	GAL20V8B@PLCC28 [GX2028],
GAL20V8C@PDIP24 [GX0001],	GAL20V8C@PLCC28 [GX2028],
GAL20V8Z@PDIP24 [GX0001],	GAL20V8Z@PLCC28 [GX2028],
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LCMXO2-7000HE@ftBGA256 [GX5222-T001],
LCMXO2-7000HE@TQFP144 [GX3035 GX3051],
LCMXO2-7000ZE@caBGA256 [GX5305-T001],
LCMXO2-7000ZE@caBGA332 [GX5294-T001],
LCMXO2-7000ZE@fpBGA484 [GX5285-T001],
LCMXO2-7000ZE@ftBGA256 [GX5222-T001],
LCMXO2-7000ZE@TQFP144 [GX3035 GX3051],
LCMXO3L-1300C@caBGA256 [GX5305-T001],
LCMXO3L-1300E@csfBGA121 [GX5142-T001],
LCMXO3L-1300E@csfBGA256 [?], LCMXO3L-1300E@WLCSP36 [GX5331],
LCMXO3L-2100C@caBGA256 [GX5305-T001],
LCMXO3L-2100C@caBGA324 [?],
LCMXO3L-2100E@csfBGA121 [GX5142-T001],
LCMXO3L-2100E@csfBGA256 [?], LCMXO3L-2100E@csfBGA324 [?],

LCMXO3L-2100E@WLCSP49 [GX5316],
LCMXO3L-4300C@caBGA256 [GX5305-T001],
LCMXO3L-4300C@caBGA324 [?],
LCMXO3L-4300C@caBGA400 [GX5280-T001],
LCMXO3L-4300E@csfBGA121 [GX5142-T001],
LCMXO3L-4300E@csfBGA256 [GX5341-T001],
LCMXO3L-4300E@csfBGA324 [?], LCMXO3L-4300E@WLCSP81 [GX5334],
LCMXO3L-640E@csfBGA121 [GX5142-T001],
LCMXO3L-6900C@caBGA256 [GX5305-T001],
LCMXO3L-6900C@caBGA324 [?],
LCMXO3L-6900C@caBGA400 [GX5280-T001],
LCMXO3L-6900E@csfBGA256 [?], LCMXO3L-6900E@csfBGA324 [?],
LCMXO3L-9400C@caBGA256 [GX5305-T001],
LCMXO3L-9400C@caBGA400 [GX5280-T001],
LCMXO3L-9400C@caBGA484 [?], LCMXO3L-9400E@csfBGA256 [?],
LCMXO3LF-1300C@caBGA256 [GX5305-T001],
LCMXO3LF-1300E@csfBGA121 [GX5142-T001],
LCMXO3LF-1300E@csfBGA256 [?], LCMXO3LF-1300E@WLCSP36 [GX5331],
LCMXO3LF-2100C@caBGA256 [GX5305-T001],
LCMXO3LF-2100C@caBGA324 [?],
LCMXO3LF-2100E@csfBGA121 [GX5142-T001],
LCMXO3LF-2100E@csfBGA256 [?], LCMXO3LF-2100E@csfBGA324 [?],
LCMXO3LF-2100E@WLCSP49 [GX5316],
LCMXO3LF-4300C@caBGA256 [GX5305-T001],
LCMXO3LF-4300C@caBGA324 [?],
LCMXO3LF-4300C@caBGA400 [GX5280-T001],
LCMXO3LF-4300E@csfBGA121 [GX5142-T001],
LCMXO3LF-4300E@csfBGA256 [GX5341-T001],
LCMXO3LF-4300E@csfBGA324 [?], LCMXO3LF-4300E@WLCSP81 [GX5334],
LCMXO3LF-640E@csfBGA121 [GX5142-T001],
LCMXO3LF-6900C@caBGA256 [GX5305-T001],
LCMXO3LF-6900C@caBGA324 [?],
LCMXO3LF-6900C@caBGA400 [GX5280-T001],
LCMXO3LF-6900E@csfBGA256 [?], LCMXO3LF-6900E@csfBGA324 [?],
LCMXO3LF-9400C@caBGA256 [GX5305-T001],
LCMXO3LF-9400C@caBGA400 [GX5280-T001],
LCMXO3LF-9400C@caBGA484 [?], LCMXO3LF-9400E@csfBGA256 [?],
LCMXO-640C@caBGA256 [GX5305-T001], LCMXO-640C@csBGA100 [GX5069],
LCMXO-640C@csBGA132 [GX5069], LCMXO-640C@ftBGA256 [GX5160],
LCMXO-640C@TQFP100 [GX3021 GX3043], LCMXO-640C@TQFP144 [GX3035 GX3051],
LCMXO-640E@caBGA256 [?], LCMXO-640E@csBGA100 [GX5069],
LCMXO-640E@csBGA132 [GX5069], LCMXO-640E@ftBGA256 [GX5160],
LCMXO-640E@TQFP100 [GX3021 GX3043], LCMXO-640E@TQFP144 [GX3035 GX3051],
LFXP10C@fpBGA256 [GX5317-T003], LFXP10C@fpBGA388 [?],
LFXP10E@fpBGA256 [GX5317-T003], LFXP10E@fpBGA388 [?],
LFXP15C@fpBGA256 [GX5317-T003], LFXP15C@fpBGA388 [?],
LFXP15C@fpBGA484 [?], LFXP15E@fpBGA256 [GX5317-T003],
LFXP15E@fpBGA388 [?], LFXP15E@fpBGA484 [?],
LFXP20C@fpBGA256 [GX5317-T003], LFXP20C@fpBGA388 [?],
LFXP20C@fpBGA484 [?], LFXP20E@fpBGA256 [GX5317-T003],
LFXP20E@fpBGA388 [?], LFXP20E@fpBGA484 [?],
LFXP2-17E@fpBGA484 [?], LFXP2-17E@ftBGA256 [?],
LFXP2-17E@PQFP208 [?], LFXP2-30E@fpBGA484 [?],
LFXP2-30E@fpBGA672 [?], LFXP2-30E@ftBGA256 [?],
LFXP2-40E@fpBGA484 [?], LFXP2-40E@fpBGA672 [?],
LFXP2-5E@csBGA132 [GX5069], LFXP2-5E@ftBGA256 [?],
LFXP2-5E@PQFP208 [?], LFXP2-5E@TQFP144 [GX3051],
LFXP2-8E@csBGA132 [GX5069], LFXP2-8E@ftBGA256 [?],
LFXP2-8E@PQFP208 [?], LFXP2-8E@TQFP144 [GX3051],
LFXP3C@PQFP208 [?], LFXP3C@TQFP100 [GX3021],
LFXP3C@TQFP144 [GX3051], LFXP3E@PQFP208 [?],

LFXP3E@TQFP100 [GX3021],
LFXP6C@fpBGA256 [GX5317-T003],
LFXP6C@TQFP144 [GX3051],
LFXP6E@PQFP208 [?],
LX128 (E)B@fpBGA208 [?],
LX128 (E)V@fpBGA208 [?],
LX128C-2R@fpBGA208 [?],
LX256 (E)B@fpBGA484 [?],
LX256 (E)V@fpBGA484 [?],
LX256C-2R@fpBGA484 [?],
LX64 (E)B@fpBGA100 [GX5059],
LX64 (E)V@fpBGA100 [GX5059],
LX64C-2R@fpBGA100 [GX5059],
M4-128/64@PQFP100 [GX3022],
M4-128N/64@PLCC84 [GX2084],
M4-32/32@PLCC44 [GX2044],
M4-32/32@TQFP48 [GX3007],
M4-64/32@TQFP44 [GX3005],
M4-96/48@TQFP100 [GX3021],
M4A3-128/64@TQFP100 [GX3021 GX3043],
M4A3-128N/64@PLCC84 [GX2084],
M4A3-32/32@TQFP44 [GX3005],
M4A3-64/32@PLCC44 [GX2044],
M4A3-64/32@TQFP48 [GX3007],
M4A3-96/48@TQFP100 [GX3021],
M4A5-128/64@TQFP100 [GX3021 GX3043],
M4A5-128N/64@PLCC84 [GX2084],
M4A5-32/32@TQFP44 [GX3005],
M4A5-64/32@PLCC44 [GX2044],
M4A5-64/32@TQFP48 [GX3007],
M4A5-96/48@TQFP100 [GX3021],
M4LV-128/64@TQFP100 [GX3021],
M4LV-192/96@TQFP144 [GX3051],
M4LV-32/32@TQFP44 [GX3003],
M4LV-64/32@PLCC44 [GX2044],
M4LV-64/32@TQFP48 [GX3007],
MACH110@PLCC44 [GX2044],
MACH111@TQFP44 [GX3003],
MACH130@PLCC84 [GX2084],
MACH210@PLCC44 [GX2044],
MACH210A@PLCC44 [GX2044],
MACH210AQ@PLCC44 [GX2044],
MACH211@PLCC44 [GX2044],
MACH211SP@TQFP44 [GX3003],
MACH220@PLCC68 [GX2068],
MACH230@PLCC84 [GX2084],
MACH231S@PLCC84 [GX2084],
MACH231S@TQFP100 [GX3021],
MACH436@PLCC84 [GX2084],
MACH446@TQFP100 [GX3021],
MACHLV210@TQFP44 [GX3003],
MACHLV446@PQFP100 [GX3022],
PALCE16V8H@PDIP20 [GX0001],
PALCE16V8H@SOIC20 [GX1033],
PALCE16V8Q@PLCC20 [GX2020],
PALCE16V8Z@PDIP20 [GX0001],
PALCE16V8Z@SOIC20 [GX1033],
PALCE20V8H@PLCC28 [GX2028],
PALCE20V8Q@PDIP24 [GX0001],
PALCE20V8Q@SOIC24 [GX1003],
PALCE22V10H@PLCC28 [GX2028],
LFXP3E@TQFP144 [GX3051],
LFXP6C@PQFP208 [?],
LFXP6E@fpBGA256 [GX5317-T003],
LFXP6E@TQFP144 [GX3051],
LX128 (E)C@fpBGA208 [?],
LX128B-2R@fpBGA208 [?],
LX128V-2R@fpBGA208 [?],
LX256 (E)C@fpBGA484 [?],
LX256B-2R@fpBGA484 [?],
LX256V-2R@fpBGA484 [?],
LX64 (E)C@fpBGA100 [GX5059],
LX64B-2R@fpBGA100 [GX5059],
LX64V-2R@fpBGA100 [GX5059],
M4-128/64@TQFP100 [GX3021],
M4-192/96@TQFP144 [GX3051],
M4-32/32@TQFP44 [GX3003],
M4-64/32@PLCC44 [GX2044],
M4-64/32@TQFP48 [GX3007],
M4A3-128/64@PQFP100 [GX3022],
M4A3-32/32@PLCC44 [GX2044],
M4A3-32/32@TQFP48 [GX3007],
M4A3-64/32@TQFP44 [GX3005],
M4A3-64/64@TQFP100 [GX3021 GX3043],
M4A5-128/64@PQFP100 [GX3022],
M4A5-32/32@PLCC44 [GX2044],
M4A5-32/32@TQFP48 [GX3007],
M4A5-64/32@TQFP44 [GX3005],
M4A5-64/64@TQFP100 [GX3021 GX3043],
M4LV-128/64@PQFP100 [GX3022],
M4LV-128N/64@PLCC84 [GX2084],
M4LV-32/32@PLCC44 [GX2044],
M4LV-32/32@TQFP48 [GX3007],
M4LV-64/32@TQFP44 [GX3005],
M4LV-96/48@TQFP100 [GX3021],
MACH111@PLCC44 [GX2044],
MACH120@PLCC68 [GX2068],
MACH131@PLCC84 [GX2084],
MACH210@TQFP44 [GX3003],
MACH210A@TQFP44 [GX3003],
MACH210AQ@TQFP44 [GX3003],
MACH211SP@PLCC44 [GX2044],
MACH215@PLCC44 [GX2044],
MACH221@PLCC68 [GX2068],
MACH231@PLCC84 [GX2084],
MACH231S@PQFP100 [GX3022],
MACH435@PLCC84 [GX2084],
MACH446@PQFP100 [GX3022],
MACHLV210@PLCC44 [GX2044],
MACHLV436@PLCC84 [GX2084],
MACHLV446@TQFP100 [GX3021],
PALCE16V8H@PLCC20 [GX2020],
PALCE16V8Q@PDIP20 [GX0001],
PALCE16V8Q@SOIC20 [GX1033],
PALCE16V8Z@PLCC20 [GX2020],
PALCE20V8H@PDIP24 [GX0001],
PALCE20V8H@SOIC24 [GX1003],
PALCE20V8Q@PLCC28 [GX2028],
PALCE22V10H@PDIP24 [GX0001],
PALCE22V10H@SOIC24 [GX1003],

PALCE22V10Q@PDIP24 [GX0001], PALCE22V10Q@PLCC28 [GX2028],
PALCE22V10Q@SOIC24 [GX1003], PALCE22V10Z@PDIP24 [GX0001],
PALCE22V10Z@PLCC28 [GX2028], PALCE22V10Z@SOIC24 [GX1003],
PALCE24V10H-15@PDIP28 [GX0001], PALCE24V10H-15@PLCC28 [GX2028],
PALCE24V10H-25@PDIP28 [GX0001], PALCE24V10H-25@PLCC28 [GX2028],
PALCE26V12H/4@PDIP28 [GX0001], PALCE26V12H/4@PLCC28 [GX2028],
PALCE26V12H/4@SOIC28 [GX1033], PALCE26V12H-15@PDIP28 [GX0001],
PALCE26V12H-15@PLCC28 [GX2028], PALCE26V12H-15@SOIC28 [GX1033],
PALCE26V12H-20@PDIP28 [GX0001], PALCE26V12H-20@PLCC28 [GX2028],
PALCE26V12H-20@SOIC28 [GX1033], PALCE26V12H-25@PDIP28 [GX0001],
PALCE26V12H-25@PLCC28 [GX2028], PALCE26V12H-25@SOIC28 [GX1033],
PALLV16V8@PDIP20 [GX0001], PALLV16V8@PLCC20 [GX2020],
PALLV16V8@SOIC20 [GX1033], PALLV16V8Z@PDIP20 [GX0001],
PALLV16V8Z@PLCC20 [GX2020], PALLV16V8Z@SOIC20 [GX1033],

LEAHKINN

E (E) PROM/FRAM/NVRAM

KTR0403AS@FBGA137 [GX5011-T001], KTR0405AS@FBGA137 [GX5011-T001],
KMN0405CS@BGA162 [GX5219-T001-S4], KTN0302AS@BGA162 [GX5247-T001-S4],
KTN0303AS@BGA162 [GX5247-T001-S4], KTR0403AS@BGA137 [GX5011-T001-S4],
KTR0405AS@BGA137 [GX5011-T001-S4], KVR0302AS@BGA130 [GX5140-T001-S4],

LEILIGROUP

MICROCONTROLLER

FS32K144HAT0MLHT@LQFP64 [GX3140 GX3129 GX3011],

LG

MICROCONTROLLER

GMS80C701@DIP40 [GX0001], GMS80C701@PLCC44 [GX2044 GX2244],
GMS80C701@TQFP44 [GX3002], GMS81004@DIP20 [GX0001],
GMS81004@DIP24 [GX0001], GMS81004@DIP28 [GX0001],
GMS81004@PLCC44 [GX2044], GMS81004@SOP20 [GX1033],
GMS81004@SOP24 [GX1033], GMS81004@SOP28 [GX1033],
GMS81008@DIP20 [GX0001], GMS81008@DIP24 [GX0001],
GMS81008@DIP28 [GX0001], GMS81008@PLCC44 [GX2044],
GMS81008@SOP20 [GX1033], GMS81008@SOP24 [GX1033],
GMS81008@SOP28 [GX1033], GMS81016@DIP20 [GX0001],
GMS81016@DIP24 [GX0001], GMS81016@DIP28 [GX0001],
GMS81016@PLCC44 [GX2044], GMS81016@SOP20 [GX1033],
GMS81016@SOP24 [GX1033], GMS81016@SOP28 [GX1033],
GMS81024@DIP20 [GX0001], GMS81024@DIP24 [GX0001],
GMS81024@DIP28 [GX0001], GMS81024@PLCC44 [GX2044],
GMS81024@SOP20 [GX1033], GMS81024@SOP24 [GX1033],
GMS81024@SOP28 [GX1033], GMS81032@DIP20 [GX0001],
GMS81032@DIP24 [GX0001], GMS81032@DIP28 [GX0001],
GMS81032@PLCC44 [GX2044], GMS81032@SOP20 [GX1033],
GMS81032@SOP24 [GX1033], GMS81032@SOP28 [GX1033],
GMS81504AT@SDIP30 [GX0032], GMS81504T@SDIP30 [GX0032],
GMS81604T [GX0001], GMS81604T@PLCC44 [GX2044],
GMS81604T@SDIP42 [GX0042], GMS81608T [GX0001],
GMS81608T@PLCC44 [GX2044], GMS81608T@SDIP42 [GX0042],
GMS81C5016@DIP28 [GX0001], GMS81C5016@DIP40 [GX0001],

GMS81C5016@PLCC44 [GX2044],
GMS81C5016@SOP28 [GX1033],
GMS81C5024@DIP40 [GX0001],
GMS81C5024@QFP44 [GX3002],
GMS81C5032@DIP28 [GX0001],
GMS81C5032@PLCC44 [GX2044],
GMS81C5032@SOP28 [GX1033],
GMS87C1102@SOP16 [GX1033],
GMS87C1202@SOP20 [GX1033],
GMS87C1404@SOP28 [GX1033],
GMS87C1408@SOP28 [GX1033],
GMS87C2020@PQFP64 [GX3011],
GMS87C5032@DIP28 [GX0001],
GMS87C5032@PLCC44 [GX2044],
GMS87C5032@SOP28 [GX1033],
GMS87C7008@MQFP64 [GX3015 GX3068],
GMS87C7008@SDIP64 [GX0064],
GMS87C7016@PQFP64 [GX3011],
GMS97C51@DIP40 [GX0001],
GMS97C51@TQFP44 [GX3002],
GMS97C52@PLCC44 [GX2044 GX2244],
GMS97C54@DIP40 [GX0001],
GMS97C54@TQFP44 [GX3002],
GMS97C56@PLCC44 [GX2044 GX2244],
GMS97C58@DIP40 [GX0001],
GMS97C58@TQFP44 [GX3002],
GMS97L51@PLCC44 [GX2044 GX2244],
GMS97L52@DIP40 [GX0001],
GMS97L52@TQFP44 [GX3002],
GMS97L54@PLCC44 [GX2044 GX2244],
GMS97L56@DIP40 [GX0001],
GMS97L56@TQFP44 [GX3002],
GMS97L58@PLCC44 [GX2044 GX2244],
GMS99C51@DIP40 [GX0001],
GMS99C51@TQFP44 [GX3002],
GMS99C52@PLCC44 [GX2044],
GMS99C58@DIP40 [GX0001],
GMS99C58@TQFP44 [GX3002],
GMS81C5016@QFP44 [GX3002],
GMS81C5024@DIP28 [GX0001],
GMS81C5024@PLCC44 [GX2044],
GMS81C5024@SOP28 [GX1033],
GMS81C5032@DIP40 [GX0001],
GMS81C5032@QFP44 [GX3002],
GMS87C1102 [GX0001],
GMS87C1202 [GX0001],
GMS87C1404 [GX0001],
GMS87C1408 [GX0001],
GMS87C2020@MQFP64 [GX3015 GX3068],
GMS87C2020@SDIP64 [GX0064],
GMS87C5032@DIP40 [GX0001],
GMS87C5032@QFP44 [GX3002],
GMS87C5108@PQFP80 [GX3019],
GMS87C7008@PQFP64 [GX3011],
GMS87C7016@MQFP64 [GX3015 GX3068],
GMS87C7016@SDIP64 [GX0064],
GMS97C51@PLCC44 [GX2044 GX2244],
GMS97C52@DIP40 [GX0001],
GMS97C52@TQFP44 [GX3002],
GMS97C54@PLCC44 [GX2044 GX2244],
GMS97C56@DIP40 [GX0001],
GMS97C56@TQFP44 [GX3002],
GMS97C58@PLCC44 [GX2044 GX2244],
GMS97L51@DIP40 [GX0001],
GMS97L51@TQFP44 [GX3002],
GMS97L52@PLCC44 [GX2044 GX2244],
GMS97L54@DIP40 [GX0001],
GMS97L54@TQFP44 [GX3002],
GMS97L56@PLCC44 [GX2044 GX2244],
GMS97L58@DIP40 [GX0001],
GMS97L58@TQFP44 [GX3002],
GMS99C51@PLCC44 [GX2044],
GMS99C52@DIP40 [GX0001],
GMS99C52@TQFP44 [GX3002],
GMS99C58@PLCC44 [GX2044],

LG SEMICON

MICROCONTROLLER

GMS34004TK@DIP16 [GX0001],
GMS34004TW@DIP16 [GX0001],
GMS34112TK@SOIC20 [GX1033],
GMS34140TK@DIP24 [GX0001],
GMS34004TM@DIP16 [GX0001],
GMS34112TK@DIP20 [GX0001],
GMS34112TK@SSOP20 [GX1026],
GMS34140TK@SOIC24 [GX1033],

LGEPARTNER

MICROCONTROLLER

MN101EF56K@QFP80 [GX3017],
MN101EF76K@QFP80 [GX3017],
MN101EF57G@QFP80 [GX3017],

LICHAO

MICROCONTROLLER

N79A8211@SOIC20 [GX1033-P020 GX1036-P020],
N79A8211A@SOP20 [GX1033-P020 GX1036-P020],

LIERDA

MICROCONTROLLER

LSD4BT-K57@QFN27 [GX4150],
MSP430FE425A@QFP64 [GX4023],
MSP430FE423A@QFP64 [GX4023],
MSP430FE427A@QFP64 [GX4023],

LINEAR

MICROCONTROLLER

LTC5800@QFN72 [GX4082],
LTM4677EY#PBF@BGA [GX5296],

LINKSMART

E (E) PROM/FRAM/NVRAM

L24C02@DIP8 [GX0001],
L24C02@TSSOP8 [GX1001-p008],
L24C04@SOIC8 [GX1016],
L29004C [GX0001],
L29004C@TSOP32 [GX1002],
LST28001@PLCC32 [GX2032],
LST28002 [GX0001],
LST28002@TSOP32 [GX1002],
LST28004@PLCC32 [GX2032],
L24C02@DIP8 [GX0001-S4],
L24C02@TSSOP8 [GX1001-P008-S4],
L24C04@SOIC8 [GX1016-P008-S4-A],
L24C02@SOIC8 [GX1016],
L24C04@DIP8 [GX0001],
L24C04@TSSOP8 [GX1001-p008],
L29004C@PLCC32 [GX2032],
LST28001 [GX0001],
LST28001@TSOP32 [GX1002],
LST28002@PLCC32 [GX2032],
LST28004 [GX0001],
LST28004@TSOP32 [GX1002],
L24C02@SOIC8 [GX1016-P008-S4-A],
L24C04@DIP8 [GX0001-S4],
L24C04@TSSOP8 [GX1001-P008-S4],

LITAO

E (E) PROM/FRAM/NVRAM

L24C01@DIP8 [GX0001],
L24C04@DIP8 [GX0001],
L24C16@DIP8 [GX0001],
L24C02@DIP8 [GX0001-S4],
L24C08@DIP8 [GX0001-S4],
L24C02@DIP8 [GX0001],
L24C08@DIP8 [GX0001],
L24C01@DIP8 [GX0001-S4],
L24C04@DIP8 [GX0001-S4],
L24C16@DIP8 [GX0001-S4],

LIZE

E (E) PROM/FRAM/NVRAM

L24C02@DIP8 [GX0001],
L24C02@TSSOP8 [GX1001-p008],
L24C04@SOP8 [GX1016],
L24C08@DIP8 [GX0001],
L24C08@TSSOP8 [GX1001-p008],
L24C16@SOP8 [GX1016],
L24C02@DIP8 [GX0001-S4],
L24C02@TSSOP8 [GX1001-P008-S4],
L24C02@SOP8 [GX1016],
L24C04@DIP8 [GX0001],
L24C04@TSSOP8 [GX1001-p008],
L24C08@SOP8 [GX1016],
L24C16@DIP8 [GX0001],
L24C16@TSSOP8 [GX1001-p008],
L24C02@SOP8 [GX1016-P008-S4-A],
L24C04@DIP8 [GX0001-S4],

L24C04@SOP8 [GX1016-P008-S4-A], L24C04@TSSOP8 [GX1001-P008-S4],
L24C08@DIP8 [GX0001-S4], L24C08@SOP8 [GX1016-P008-S4-A],
L24C08@TSSOP8 [GX1001-P008-S4], L24C16@DIP8 [GX0001-S4],
L24C16@SOP8 [GX1016-P008-S4-A], L24C16@TSSOP8 [GX1001-P008-S4],

LSI

E (E) PROM/FRAM/NVRAM

L24C128@DIP8 [GX0001], L24C128@SOP8 [GX1016],
L24C128@TSSOP8 [GX1001], L24C128@DIP8 [GX0001-S4],
L24C128@SOP8 [GX1016-P008-S4-A], L24C128@TSSOP8 [GX1001-P008-S4],

LYONTEK

E (E) PROM/FRAM/NVRAM

LY24C02@DIP8 [GX0001], LY24C02@SOIC8 [GX1016],
LY24C02@TSSOP8 [GX1001-p008], LY24C04@DIP8 [GX0001],
LY24C04@SOIC8 [GX1016], LY24C04@TSSOP8 [GX1001-p008],
LY24C08@DIP8 [GX0001], LY24C08@SOIC8 [GX1016],
LY24C08@TSSOP8 [GX1001-p008], LY24C16@DIP8 [GX0001],
LY24C16@SOIC8 [GX1016], LY24C16@TSSOP8 [GX1001-p008],
LY24C02@DIP8 [GX0001-S4], LY24C02@SOIC8 [GX1016-P008-S4-A],
LY24C02@TSSOP8 [GX1001-P008-S4], LY24C04@DIP8 [GX0001-S4],
LY24C04@SOIC8 [GX1016-P008-S4-A], LY24C04@TSSOP8 [GX1001-P008-S4],
LY24C08@DIP8 [GX0001-S4], LY24C08@SOIC8 [GX1016-P008-S4-A],
LY24C08@TSSOP8 [GX1001-P008-S4], LY24C16@DIP8 [GX0001-S4],
LY24C16@SOIC8 [GX1016-P008-S4-A], LY24C16@TSSOP8 [GX1001-P008-S4],

MACRONIX

E (E) PROM/FRAM/NVRAM

KH29GL128FHT2@TSOP56 [GX1011-H2], KH29GL128FHXF@FBGA64 [GX5074-H2],
KH29GL128FLT2@TSOP56 [GX1011-H2], KH29GL128FLXF@FBGA64 [GX5074-H2],
KH29GL256FHT2@TSOP56 [GX1011-H2], KH29GL256FHXF@FBGA64 [GX5074-H2],
KH29GL256FLT2@TSOP56 [GX1011-H2], KH29GL256FLXF@FBGA64 [GX5074-H2],
KH29GL512FHT2@TSOP56 [GX1011-H2], KH29GL512FHXF@FBGA64 [GX5074-H2],
KH29GL512FLT2@TSOP56 [GX1011-H2], KH29GL512FLXF@FBGA64 [GX5074-H2],
KH29GL640EB@TSOP48 [GX1004-H2], KH29GL640ET@TSOP48 [GX1004-H2],
KH29LV160CBT@TSOP48 [GX1004-H2], KH29LV160CTT@TSOP48 [GX1004-H2],
KH29LV160DBT@TSOP48 [GX1004-H2], KH29LV160DTT@TSOP48 [GX1004-H2],
KH29LV320EBT@TSOP48 [GX1004-H2], KH29LV320ETT@TSOP48 [GX1004-H2],
KH29LV400CBT@TSOP48 [GX1004-H2], KH29LV400CTT@TSOP48 [GX1004-H2],
KH29LV640DBT@TSOP48 [GX1004-H2], KH29LV640DTT@TSOP48 [GX1004-H2],
KH29LV800CBT@TSOP48 [GX1004-H2], KH29LV800CTT@TSOP48 [GX1004-H2],
KH68GL1G0FHT2@TSOP56 [GX1011-H2], KH68GL1G0FHXF@FBGA64 [GX5074-H2],
KH68GL1G0FLT2@TSOP56 [GX1011-H2], KH68GL1G0FLXF@FBGA64 [GX5074-H2],
MX29GL128EDT2@TSOP56 [GX1011-H2], MX29GL128EDXF@FBGA64 [GX5074-H2],
MX29GL128EHT2@TSOP56 [GX1011-H2], MX29GL128EHXC@FBGA64 [GX5004-H2],
MX29GL128EHXF@FBGA64 [GX5074-H2], MX29GL128ELT2@TSOP56 [GX1011-H2],
MX29GL128ELXC@FBGA64 [GX5004-H2], MX29GL128ELXF@FBGA64 [GX5074-H2],
MX29GL128EUT2@TSOP56 [GX1011-H2], MX29GL128EUXF@FBGA64 [GX5074-H2],
MX29GL128FDT2@TSOP56 [GX1011-H2], MX29GL128FDXF@FBGA64 [GX5074-H2],
MX29GL128FHT2@TSOP56 [GX1011-H2], MX29GL128FHXF@FBGA64 [GX5074-H2],
MX29GL128FLT2@TSOP56 [GX1011-H2], MX29GL128FLXF@FBGA64 [GX5074-H2],
MX29GL128FUT2@TSOP56 [GX1011-H2], MX29GL128FUXF@FBGA64 [GX5074-H2],

MX29GL128GDT2@TSOP56 [GX1011-H2], MX29GL128GDXF@FBGA64 [GX5074-H2],
MX29GL128GHT2@TSOP56 [GX1011-H2], MX29GL128GHXF@FBGA64 [GX5074-H2],
MX29GL128GLT2@TSOP56 [GX1011-H2], MX29GL128GLXF@FBGA64 [GX5074-H2],
MX29GL128GUT2@TSOP56 [GX1011-H2], MX29GL128GUXF@FBGA64 [GX5074-H2],
MX29GL256EDT2@TSOP56 [GX1011-H2], MX29GL256EDXF@FBGA64 [GX5074-H2],
MX29GL256EHT2@TSOP56 [GX1011-H2], MX29GL256EHXC@FBGA64 [GX5004-H2],
MX29GL256EHXF@FBGA64 [GX5074-H2], MX29GL256ELT2@TSOP56 [GX1011-H2],
MX29GL256ELXC@FBGA64 [GX5004-H2], MX29GL256ELXF@FBGA64 [GX5074-H2],
MX29GL256EUT2@TSOP56 [GX1011-H2], MX29GL256EUXF@FBGA64 [GX5074-H2],
MX29GL256FDT2@TSOP56 [GX1011-H2], MX29GL256FDXF@FBGA64 [GX5074-H2],
MX29GL256FHT2@TSOP56 [GX1011-H2], MX29GL256FHXF@FBGA64 [GX5074-H2],
MX29GL256FLT2@TSOP56 [GX1011-H2], MX29GL256FLXF@FBGA64 [GX5074-H2],
MX29GL256FUT2@TSOP56 [GX1011-H2], MX29GL256FUXF@FBGA64 [GX5074-H2],
MX29GL320EB@TSOP48 [GX1004-H2], MX29GL320EBXE@FBGA48 [GX5043-H2],
MX29GL320EHT2@TSOP56 [GX1011-H2], MX29GL320EHXF@FBGA64 [GX5074-H2],
MX29GL320ELT2@TSOP56 [GX1011-H2], MX29GL320ELXF@FBGA64 [GX5074-H2],
MX29GL320ET@TSOP48 [GX1004-H2], MX29GL320ETXE@FBGA48 [GX5043-H2],
MX29GL512EHT2@TSOP56 [GX1011-H2], MX29GL512EHXF@FBGA64 [GX5074-H2],
MX29GL512ELT2@TSOP56 [GX1011-H2], MX29GL512ELXF@FBGA64 [GX5074-H2],
MX29GL512FDT2@TSOP56 [GX1011-H2], MX29GL512FDXF@FBGA64 [GX5074-H2],
MX29GL512FHT2@TSOP56 [GX1011-H2], MX29GL512FHXF@FBGA64 [GX5074-H2],
MX29GL512FLT2@TSOP56 [GX1011-H2], MX29GL512FLXF@FBGA64 [GX5074-H2],
MX29GL512FUT2@TSOP56 [GX1011-H2], MX29GL512FUXF@FBGA64 [GX5074-H2],
MX29GL512GDT2@TSOP56 [GX1011-H2], MX29GL512GDXF@FBGA64 [GX5074-H2],
MX29GL512GHT2@TSOP56 [GX1011-H2], MX29GL512GHXF@FBGA64 [GX5074-H2],
MX29GL512GLT2@TSOP56 [GX1011-H2], MX29GL512GLXF@FBGA64 [GX5074-H2],
MX29GL512GUT2@TSOP56 [GX1011-H2], MX29GL512GUXF@FBGA64 [GX5074-H2],
MX29GL640EB@TSOP48 [GX1004-H2], MX29GL640EBXE@FBGA48 [GX5043-H2],
MX29GL640EHT2@TSOP56 [GX1011-H2], MX29GL640EHXF@FBGA64 [GX5074-H2],
MX29GL640ELT2@TSOP56 [GX1011-H2], MX29GL640ELXF@FBGA64 [GX5074-H2],
MX29GL640ET@TSOP48 [GX1004-H2], MX29GL640ETXE@FBGA48 [GX5043-H2],
MX29LV160AB@TSOP48 [GX1004-H2], MX29LV160ABB@CSP48 [GX5002-H2],
MX29LV160AT@TSOP48 [GX1004-H2], MX29LV160ATB@CSP48 [GX5002-H2],
MX29LV160B@TSOP48 [GX1004-H2], MX29LV160BB@TSOP48 [GX1004-H2],
MX29LV160BBB@CSP48 [GX5002-H2], MX29LV160BE@CSP48 [GX5002-H2],
MX29LV160BE@TSOP48 [GX1004-H2], MX29LV160BT@TSOP48 [GX1004-H2],
MX29LV160BTB@CSP48 [GX5002-H2], MX29LV160CBT@TSOP48 [GX1004-H2],
MX29LV160CTT@TSOP48 [GX1004-H2], MX29LV160DBT@TSOP48 [GX1004-H2],
MX29LV160DTT@TSOP48 [GX1004-H2], MX29LV160T@TSOP48 [GX1004-H2],
MX29LV160TE@CSP48 [GX5002-H2], MX29LV160TE@TSOP48 [GX1004-H2],
MX29LV320EBB@FBGA48 [GX5002-H2], MX29LV320EBE@FBGA48 [GX5002-H2],
MX29LV320EBT@TSOP48 [GX1004-H2], MX29LV320ETB@FBGA48 [GX5002-H2],
MX29LV320ETE@FBGA48 [GX5002-H2], MX29LV320ETT@TSOP48 [GX1004-H2],
MX29LV400B@TSOP48 [GX1004-H2], MX29LV400BB@CSP48 [GX5002-H2],
MX29LV400CBB@CSP48 [GX5002-H2], MX29LV400CBB@TSOP48 [GX1004-H2],
MX29LV400CTB@CSP48 [GX5002-H2], MX29LV400CTB@TSOP48 [GX1004-H2],
MX29LV400T@TSOP48 [GX1004-H2], MX29LV400TB@CSP48 [GX5002-H2],
MX29LV640BBT@TSOP48 [GX1004-H2], MX29LV640BT@TSOP48 [GX1004-H2],
MX29LV640BTT@TSOP48 [GX1004-H2], MX29LV640DBT@FBGA48 [GX5043-H2],
MX29LV640DBT@TSOP48 [GX1004-H2], MX29LV640DTT@FBGA48 [GX5043-H2],
MX29LV640DTT@TSOP48 [GX1004-H2], MX29LV640EBT@FBGA48 [GX5043-H2],
MX29LV640EBT@TSOP48 [GX1004-H2], MX29LV640ETT@FBGA48 [GX5043-H2],
MX29LV640ETT@TSOP48 [GX1004-H2], MX29LV640TT@TSOP48 [GX1004-H2],
MX29LV800ABB@CSP48 [GX5002-H2], MX29LV800ABT@TSOP48 [GX1004-H2],
MX29LV800ATB@CSP48 [GX5002-H2], MX29LV800ATT@TSOP48 [GX1004-H2],
MX29LV800B@TSOP48 [GX1004-H2], MX29LV800BB@CSP48 [GX5002-H2],
MX29LV800CBB@CSP48 [GX5002-H2], MX29LV800CBT@TSOP48 [GX1004-H2],
MX29LV800CTB@CSP48 [GX5002-H2], MX29LV800CTT@TSOP48 [GX1004-H2],
MX29LV800T@TSOP48 [GX1004-H2], MX29LV800TB@CSP48 [GX5002-H2],
MX68GL1G0FDT2@TSOP56 [GX1011-H2], MX68GL1G0FDXF@FBGA64 [GX5074-H2],
MX68GL1G0FHT2@TSOP56 [GX1011-H2], MX68GL1G0FHXF@FBGA64 [GX5074-H2],

MX68GL1G0FLT2@TSOP56 [GX1011-H2], MX68GL1G0FLXF@FBGA64 [GX5074-H2],
MX68GL1G0FUT2@TSOP56 [GX1011-H2], MX68GL1G0FUXF@FBGA64 [GX5074-H2],
MX68GL1G0GDT2@TSOP56 [GX1011-H2], MX68GL1G0GDXF@FBGA64 [GX5074-H2],
MX68GL1G0GHT2@TSOP56 [GX1011-H2], MX68GL1G0GHXF@FBGA64 [GX5074-H2],
MX68GL1G0GLT2@TSOP56 [GX1011-H2], MX68GL1G0GLXF@FBGA64 [GX5074-H2],
MX68GL1G0GUT2@TSOP56 [GX1011-H2], MX68GL1G0GUXF@FBGA64 [GX5074-H2],
KH25L1005(ISP) [GX0001], KH25L1005@DIP8 [GX0001],
KH25L1005@SON8 [GX4005], KH25L1005@SON8(ISP) [GX0001],
KH25L1005@SOP8 [GX1016-P008], KH25L1005@SOP8(ISP) [GX0001],
KH25L1005A@DIP8 [GX0001], KH25L1005A@SON8 [GX4005],
KH25L1005A@SOP8 [GX1016-P008],
KH25L12805D@SON8(Fast Mode) [GX4006],
KH25L12805D@SOP16(Fast Mode) [GX1033 GX1036-P016],
KH25L12805N@SOP16(Fast Mode) [GX1033 GX1036-P016],
KH25L12835F@SOP16 [GX1033], KH25L12835F@SOP8 [GX1032-P008],
KH25L12835F@USON8 [GX4005], KH25L12835F@WSON8 [GX4006],
KH25L12845E@SOP16 [GX1033], KH25L12845E@WSON8 [GX4006],
KH25L12855E@SOP16 [GX1033], KH25L12855E@TFBGA24 [GX5146],
KH25L12865E@SOP16 [GX1033], KH25L12865E@SOP8 [GX1032],
KH25L12865E@WSON8 [GX4006], KH25L1605@SON8(Fast Mode) [GX4006],
KH25L1605@SOP16(Fast Mode) [GX1033 GX1036-P016],
KH25L1605A@SON8(Fast Mode) [GX4006],
KH25L1605A@SOP16(Fast Mode) [GX1033 GX1036-P016],
KH25L1605A@SOP8(Fast Mode) [GX1032-P008],
KH25L1605D@SON8(Fast Mode) [GX4006],
KH25L1605D@SOP16(Fast Mode) [GX1033 GX1036-P016],
KH25L1605D@SOP8(150)(Fast Mode) [GX1016-P008],
KH25L1605D@SOP8(200)(Fast Mode) [GX1032-P008],
KH25L1606E(512bit)@DIP8 [GX0001], KH25L1606E(512bit)@SOP16 [GX1033],
KH25L1606E(512bit)@SOP8(150mil) [GX1016-P008],
KH25L1606E(512bit)@SOP8(200mil) [GX1032-P008],
KH25L1606E(512bit)@USON8 [GX4004], KH25L1606E(512bit)@WSON8 [GX4005],
KH25L2005(ISP) [GX0001], KH25L2005@DIP8 [GX0001],
KH25L2005@SON8 [GX4005], KH25L2005@SON8(ISP) [GX0001],
KH25L2005@SOP8 [GX1016-P008], KH25L2005@SOP8(ISP) [GX0001],
KH25L2025@DIP8 [GX0001], KH25L2025@SON8 [GX4005],
KH25L2025@SOP8 [GX1016-P008], KH25L25635F@SOP16 [GX1033 GX1036],
KH25L25635F@WSON8 [GX4006 GX4073],
KH25L3205@SOP16(Fast Mode) [GX1033 GX1036-P016],
KH25L3205@SOP8(Fast Mode) [GX1032-P008],
KH25L3205A@SON8(Fast Mode) [GX4006],
KH25L3205A@SOP16(Fast Mode) [GX1033 GX1036-P016],
KH25L3205A@SOP8(Fast Mode) [GX1032-P008],
KH25L3205D@SON8(Fast Mode) [GX4006],
KH25L3205D@SOP16(Fast Mode) [GX1033 GX1036-P016],
KH25L3205D@SOP8(Fast Mode) [GX1032-P008],
KH25L3206E(512bit)@PDIP8 [GX0001], KH25L3206E(512bit)@SOP16 [GX1033],
KH25L3206E(512bit)@SOP8 [GX1032-P008],
KH25L3206E(512bit)@USON8 [GX4004], KH25L3206E(512bit)@WSON8 [GX4005],
KH25L4005(150mil)@SOP8 [GX1016-P008],
KH25L4005(150mil)@SOP8(ISP) [GX0001],
KH25L4005(209mil)@SOP8 [GX1032-P008],
KH25L4005(209mil)@SOP8(ISP) [GX0001],
KH25L4005(ISP) [GX0001], KH25L4005@DIP8 [GX0001],
KH25L4005@SON8 [GX4005], KH25L4005@SON8(ISP) [GX0001],
KH25L4005A(150mil)@SOP8 [GX1016-P008],
KH25L4005A(150mil)@SOP8(ISP) [GX0001],
KH25L4005A(209mil)@SOP8 [GX1032-P008],
KH25L4005A(209mil)@SOP8(ISP) [GX0001],
KH25L4005A(ISP) [GX0001], KH25L4005A@DIP8 [GX0001],
KH25L4005A@SON8 [GX4005], KH25L4005A@SON8(ISP) [GX0001],

KH25L4006E@DIP8 [GX0001],
KH25L4006E@SOP8 (150mil) [GX1016-P008],
KH25L4006E@SOP8 (200mil) [GX1032-P008],
KH25L4006E@WSON8 [GX4005], KH25L4025A@DIP8 [GX0001],
KH25L4025A@SON8 [GX4005],
KH25L4025A@SOP8 [150mil] [GX1016-P008],
KH25L4025A@SOP8 [209mil] [GX1032-P008],
KH25L512@SON8 [GX4005], KH25L512@SOP8 [GX1016-P008],
KH25L512A@DIP8 [GX0001], KH25L512A@SON8 [GX4005],
KH25L512A@SOP8 [GX1016-P008],
KH25L6405@SOP16 (Fast Mode) [GX1033 GX1036-P016],
KH25L6405@SOP8 (Fast Mode) [GX1032-P008],
KH25L6405D@SON8 (Fast Mode) [GX4006],
KH25L6405D@SOP16 (Fast Mode) [GX1033 GX1036-P016],
KH25L6433F@SOP16 [GX1033], KH25L6433F@SOP8 [GX1032-P008],
KH25L6433F@TFBGA24 [GX5146], KH25L6433F@WSON8 [GX4005 GX4050],
KH25L6436F@SOP16 [GX1033], KH25L6436F@SOP8 [GX1032-P008],
KH25L6436F@WSON8 [GX4006], KH25L6455E@SOP16 [GX1033],
KH25L6455E@SOP8 [GX1032], KH25L6455E@TFBGA24 [GX5146],
KH25L6465E@SOP16 [GX1033], KH25L6465E@SOP8 [GX1032],
KH25L6465E@WSON8 [GX4006],
KH25L8005 (150mil)@SOP8 (ISP) [GX0001],
KH25L8005 (209mil)@SOP8 (ISP) [GX0001],
KH25L8005 (ISP) [GX0001], KH25L8005@DIP8 [GX0001],
KH25L8005@SON8 (ISP) [GX0001],
KH25L8005@SOP8 (150mil) [GX1016-P008],
KH25L8005@SOP8 (200mil) [GX1032-P008],
KH25L8005@WSON8 [GX4005], KH25L8006E (512bit)@DIP8 [GX0001],
KH25L8006E (512bit)@SOP8 (150mil) [GX1016-P008],
KH25L8006E (512bit)@SOP8 (200mil) [GX1032-P008],
KH25L8006E (512bit)@USON8 [GX4004], KH25L8006E (512bit)@WSON8 [GX4005],
KH25L8025@DIP8 [GX0001], KH25L8025@SON8 [GX4005],
KH25L8025@SOP8 [150mil] [GX1016-P008],
KH25L8025@SOP8 [209mil] [GX1032-P008],
KH25L8036D@DIP8 [GX0001],
KH25L8036D@SOP16 [GX1033 GX1036-P016],
KH25L8036D@SOP8 (150mil) [GX1016-P008],
KH25L8036D@SOP8 (200mil) [GX1032-P008],
KH25L8036D@WSON8 [GX4005],
KH25V1635F@SOP8 (150mil) [GX1016-P008],
KH25V1635F@SOP8 (200mil) [GX1032-P008],
KH25V1635F@USON8 (2*3mm) [GX4076], KH25V1635F@USON8 (4*3mm) [GX4081],
KH25V1635F@WSON8 [GX4005], KH29GL128FHT2@TSOP56 [GX1011],
KH29GL128FHXF@FBGA64 [GX5074], KH29GL128FLT2@TSOP56 [GX1011],
KH29GL128FLXF@FBGA64 [GX5074], KH29GL256FHT2@TSOP56 [GX1011],
KH29GL256FHXF@FBGA64 [GX5074], KH29GL256FLT2@TSOP56 [GX1011],
KH29GL256FLXF@FBGA64 [GX5074], KH29GL512FHT2@TSOP56 [GX1011],
KH29GL512FHXF@FBGA64 [GX5074], KH29GL512FLT2@TSOP56 [GX1011],
KH29GL512FLXF@FBGA64 [GX5074], KH29GL640EB@TSOP48 [GX1004],
KH29GL640ET@TSOP48 [GX1004], KH29LV004CB@PLCC32 [GX2032 GX2232],
KH29LV004CB@TSOP40 [GX1006], KH29LV004CT@PLCC32 [GX2032 GX2232],
KH29LV004CT@TSOP40 [GX1006], KH29LV040C [GX0001],
KH29LV040C@PLCC32 [GX2032 GX2232], KH29LV160CBT@TSOP48 [GX1004],
KH29LV160CTT@TSOP48 [GX1004], KH29LV160DBT@TSOP48 [GX1004],
KH29LV160DTT@TSOP48 [GX1004], KH29LV320CBT@TSOP48 [GX1004],
KH29LV320CTT@TSOP48 [GX1004], KH29LV320DBT@TSOP48 [GX1004],
KH29LV320DTT@TSOP48 [GX1004], KH29LV320EBT@TSOP48 [GX1004],
KH29LV320ETT@TSOP48 [GX1004], KH29LV400CBT@TSOP48 [GX1004],
KH29LV400CTT@TSOP48 [GX1004], KH29LV640DBT@TSOP48 [GX1004],
KH29LV640DTT@TSOP48 [GX1004], KH29LV800CBT@TSOP48 [GX1004],
KH29LV800CTT@TSOP48 [GX1004], KH29SV400CBT@TSOP48 [GX1004],

KH29SV400CTT@TSOP48 [GX1004], KH68GL1G0FHT2@TSOP56 [GX1011],
KH68GL1G0FHXF@FBGA64 [GX5074], KH68GL1G0FLT2@TSOP56 [GX1011],
KH68GL1G0FLXF@FBGA64 [GX5074], MX25L1005 (ISP) [GX0001],
MX25L1005@DIP8 [GX0001], MX25L1005@SON8 [GX4005],
MX25L1005@SON8 (ISP) [GX0001], MX25L1005@SOP8 [GX1016-P008],
MX25L1005@SOP8 (ISP) [GX0001], MX25L1005@USON8 [GX4002 GX4047],
MX25L1005A@DIP8 [GX0001], MX25L1005A@SON8 [GX4005],
MX25L1005A@SOP8 [GX1016-P008], MX25L1005C@SOP8 [GX1016-P008],
MX25L1005C@USON8 [GX4002 GX4047], MX25L1006E@SOP8 [GX1016-P008],
MX25L1006E@USON8 [GX4002 GX4047], MX25L1021E@SOP8 [GX1016-P008],
MX25L1025C@SOP8 [GX1016-P008], MX25L1026E@SOP8 [GX1016-P008],
MX25L12805D@SON8 (Fast Mode) [GX4006],
MX25L12805D@SOP16 (Fast Mode) [GX1033 GX1036-P016],
MX25L12805N@SOP16 (Fast Mode) [GX1033 GX1036-P016],
MX25L12833F@SOP16 [GX1033], MX25L12833F@SOP8 [GX1032-P008],
MX25L12833F@WSON8 (6*5) [GX4005], MX25L12833F@WSON8 (8*6) [GX4006],
MX25L12835E@SOP16 [GX1033], MX25L12835E@WSON8 [GX4006],
MX25L12835F@SOP16 [GX1033], MX25L12835F@SOP8 [GX1032-P008],
MX25L12835F@USON8 [GX4005], MX25L12835F@WSON8 [GX4006],
MX25L12836E@SOP16 [GX1033], MX25L12836E@SOP8 [GX1032-P008],
MX25L12836E@WSON8 [GX4006], MX25L12845E@SOP16 [GX1033],
MX25L12845E@WSON8 [GX4006], MX25L12855E@SOP16 [GX1033],
MX25L12855E@TFBGA24 [GX5146], MX25L12865E@SOP16 [GX1033],
MX25L12865E@SOP8 [GX1032], MX25L12865E@WSON8 [GX4006],
MX25L12875F@SOP16 [GX1033], MX25L12875F@SOP8 [GX1032],
MX25L12875F@WSON8 [GX4006], MX25L1605@SON8 (Fast Mode) [GX4006],
MX25L1605@SOP16 (Fast Mode) [GX1033 GX1036-P016],
MX25L1605A@SON8 (Fast Mode) [GX4006],
MX25L1605A@SOP16 (Fast Mode) [GX1033 GX1036-P016],
MX25L1605A@SOP8 (Fast Mode) [GX1032-P008],
MX25L1605D@SON8 (Fast Mode) [GX4006],
MX25L1605D@SOP16 (Fast Mode) [GX1033 GX1036-P016],
MX25L1605D@SOP8 (150) (Fast Mode) [GX1016-P008],
MX25L1605D@SOP8 (200) (Fast Mode) [GX1032-P008],
MX25L1605D@USON8 (Fast Mode) [GX4004],
MX25L1606E (512bit)@DIP8 [GX0001], MX25L1606E (512bit)@SOP16 [GX1033],
MX25L1606E (512bit)@SOP8 (150mil) [GX1016-P008],
MX25L1606E (512bit)@SOP8 (200mil) [GX1032-P008],
MX25L1606E (512bit)@USON8 [GX4004], MX25L1606E (512bit)@WSON8 [GX4005],
MX25L1633E@SOP16 [GX1033], MX25L1633E@SOP8 [GX1032-P008],
MX25L1633E@WSON8 [GX4005], MX25L1635E@SOP8 [GX1032-P008],
MX25L1636E@SOP8 [GX1032-P008], MX25L1655D@SOP8 [GX1032],
MX25L1655D@SOP8 [512 bit] [GX1032], MX25L1655D@TBGA24 [GX5146],
MX25L1655D@TBGA24 [512 bit] [GX5146],
MX25L2005 (ISP) [GX0001], MX25L2005@DIP8 [GX0001],
MX25L2005@SON8 [GX4005], MX25L2005@SON8 (ISP) [GX0001],
MX25L2005@SOP8 [GX1016-P008], MX25L2005@SOP8 (ISP) [GX0001],
MX25L2005C@SOP8 [GX1016-P008], MX25L2005C@USON8 [GX4005],
MX25L2006E@SOP8 [GX1016-P008], MX25L2006E@WSON8 [GX4005],
MX25L2025@DIP8 [GX0001], MX25L2025@SON8 [GX4005],
MX25L2025@SOP8 [GX1016-P008], MX25L25635E@SOP16 [GX1033 GX1036],
MX25L25635E@SOP8 [GX1032-P008], MX25L25635E@WSON8 [GX4006 GX4073],
MX25L25635F@SOP16 [GX1033 GX1036], MX25L25635F@WSON8 [GX4006 GX4073],
MX25L25636E@SOP16 [GX1033 GX1036], MX25L25639F@WSON8 [GX4006 GX4073],
MX25L25645G@SOP16 [GX1033 GX1036], MX25L25645G@SOP8 [GX1032-P008],
MX25L25645G@TFBGA24 [4*6] [GX5146], MX25L25645G@TFBGA24 [5*5] [GX5157],
MX25L25645G@WSON8 (6*5) [GX4005],
MX25L25645G@WSON8 (8*6) [GX4006 GX4073],
MX25L25655E@SOP16 [GX1033 GX1036], MX25L25655E@TFBGA24 [GX5146],
MX25L25655F@SOP16 [GX1033 GX1036], MX25L25655F@TFBGA24 [4*6] [GX5146],
MX25L25655F@TFBGA24 [5*5] [GX5157], MX25L25735E@SOP16 [GX1033 GX1036],

MX25L25735E@WSON8 [GX4006 GX4073], MX25L25735F@SOP16 [GX1033 GX1036],
MX25L25735F@WSON8 [GX4006 GX4073], MX25L25835E@SOP16 [GX1033 GX1036],
MX25L25855E@TFBGA24 [GX5146],
MX25L3205@SOP16(Fast Mode) [GX1033 GX1036-P016],
MX25L3205@SOP8(Fast Mode) [GX1032-P008],
MX25L3205A@SON8(Fast Mode) [GX4006],
MX25L3205A@SOP16(Fast Mode) [GX1033 GX1036-P016],
MX25L3205A@SOP8(Fast Mode) [GX1032-P008],
MX25L3205D@SON8(Fast Mode) [GX4006],
MX25L3205D@SOP16(Fast Mode) [GX1033 GX1036-P016],
MX25L3205D@SOP8(Fast Mode) [GX1032-P008],
MX25L3205D@USON8(Fast Mode) [GX4004],
MX25L3206E(512bit)@PDIP8 [GX0001], MX25L3206E(512bit)@SOP16 [GX1033],
MX25L3206E(512bit)@SOP8 [GX1032-P008],
MX25L3206E(512bit)@USON8 [GX4004], MX25L3206E(512bit)@WSON8 [GX4005],
MX25L3225D@SOP8 [GX1032-P008], MX25L3233F@DIP8 [GX0001],
MX25L3233F@SOP16 [GX1033],
MX25L3233F@SOP8(150mil) [GX1016-P008],
MX25L3233F@SOP8(200mil) [GX1032-P008],
MX25L3233F@USON8 [GX4004], MX25L3233F@WSON8 [GX4005],
MX25L3235E@SOP8 [GX1032-P008], MX25L3235E@WSON8 [GX4005],
MX25L3255D@SOP8 [GX1032], MX25L3255D@SOP8[4K bit] [GX1032],
MX25L3255D@TBGA24 [GX5146], MX25L3255D@TBGA24[4K bit] [GX5146],
MX25L4005(150mil)@SOP8 [GX1016-P008],
MX25L4005(150mil)@SOP8(ISP) [GX0001],
MX25L4005(209mil)@SOP8 [GX1032-P008],
MX25L4005(209mil)@SOP8(ISP) [GX0001],
MX25L4005(ISP) [GX0001], MX25L4005@DIP8 [GX0001],
MX25L4005@SON8 [GX4005], MX25L4005@SON8(ISP) [GX0001],
MX25L4005A(150mil)@SOP8 [GX1016-P008],
MX25L4005A(150mil)@SOP8(ISP) [GX0001],
MX25L4005A(209mil)@SOP8 [GX1032-P008],
MX25L4005A(209mil)@SOP8(ISP) [GX0001],
MX25L4005A(ISP) [GX0001], MX25L4005A@DIP8 [GX0001],
MX25L4005A@SON8 [GX4005], MX25L4005A@SON8(ISP) [GX0001],
MX25L4005A@USON8 [GX4004], MX25L4005C@DIP8 [GX0001],
MX25L4005C@SOP8 [GX1016-P008], MX25L4005C@TSSOP8 [GX1032-P008],
MX25L4005C@USON8 [GX4005], MX25L4006E@DIP8 [GX0001],
MX25L4006E@SOP8(150mil) [GX1016-P008],
MX25L4006E@SOP8(200mil) [GX1032-P008],
MX25L4006E@USON8 [GX4002 GX4047], MX25L4006E@WSON8 [GX4005],
MX25L4025@SOP8 [GX1016-P008], MX25L4025A@DIP8 [GX0001],
MX25L4025A@SON8 [GX4005],
MX25L4025A@SOP8[150mil] [GX1016-P008],
MX25L4025A@SOP8[209mil] [GX1032-P008],
MX25L512@SON8 [GX4005], MX25L512@SOP8 [GX1016-P008],
MX25L512@USON8 [GX4002], MX25L5121E@SOP8 [GX1016-P008],
MX25L5121E@TSSOP8 [GX1001-P008], MX25L512A@DIP8 [GX0001],
MX25L512A@SON8 [GX4005], MX25L512A@SOP8 [GX1016-P008],
MX25L512C@DIP8 [GX0001], MX25L512C@TSSOP8 [GX1001-P008],
MX25L512C@USON8 [GX4002], MX25L512E@SOP8 [GX1016-P008],
MX25L512E@TSSOP8 [GX1001-P008], MX25L512E@USON8 [GX4002 GX4047],
MX25L6405@SOP16(Fast Mode) [GX1033 GX1036-P016],
MX25L6405@SOP8(Fast Mode) [GX1032-P008],
MX25L6405D@SON8(Fast Mode) [GX4006],
MX25L6405D@SOP16(Fast Mode) [GX1033 GX1036-P016],
MX25L6406E@PDIP8 [GX0001], MX25L6406E@SOP16 [GX1033],
MX25L6406E@SOP8 [GX1032-P008], MX25L6406E@USON8 [GX4004],
MX25L6406E@WSON8 [GX4005], MX25L6433F@SOP16 [GX1033],
MX25L6433F@SOP8 [GX1032-P008], MX25L6433F@TFBGA24 [GX5146],
MX25L6433F@WSON8 [GX4005 GX4050], MX25L6435E@SOP8 [GX1032-P008],

MX25L6435E@WSON8 [GX4006], MX25L6436E@SOP16 [GX1033],
MX25L6436E@SOP8 [GX1032-P008], MX25L6436E@WSON8 [GX4006],
MX25L6436F@SOP16 [GX1033],
MX25L6436F@SOP8 (150mil) [GX1016-P008],
MX25L6436F@SOP8 (200mil) [GX1032-P008],
MX25L6436F@WSON8 [GX4005],
MX25L6445E@SOP16 [GX1033 GX1036-P016],
MX25L6445E@SOP8 [GX1032-P008], MX25L6445E@WSON8 [GX4006],
MX25L6455E@SOP16 [GX1033], MX25L6455E@SOP8 [GX1032],
MX25L6455E@TFBGA24 [GX5146], MX25L6456E@SOP16 [GX1033],
MX25L6456E@SOP8 [GX1032], MX25L6456E@TFBGA24 (4*6) [GX5146],
MX25L6456E@TFBGA24 (5*5) [GX5157], MX25L6456F@SOP16 [GX1033],
MX25L6456F@SOP8 [GX1032], MX25L6456F@TFBGA24 (4*6) [GX5146],
MX25L6456F@TFBGA24 (5*5) [GX5157], MX25L6456F@WSON8 [GX4006],
MX25L6465E@SOP16 [GX1033], MX25L6465E@SOP8 [GX1032],
MX25L6465E@TFBGA24 [GX5146], MX25L6465E@WSON8 [GX4006],
MX25L8005 (150mil)@SOP8 [GX1016-P008],
MX25L8005 (150mil)@SOP8 (ISP) [GX0001],
MX25L8005 (209mil)@SOP8 [GX1032-P008],
MX25L8005 (209mil)@SOP8 (ISP) [GX0001],
MX25L8005 (ISP) [GX0001], MX25L8005@DIP8 [GX0001],
MX25L8005@SON8 [GX4005], MX25L8005@SON8 (ISP) [GX0001],
MX25L8005@USON8 [GX4004], MX25L8006E (512bit)@DIP8 [GX0001],
MX25L8006E (512bit)@SOP8 (150mil) [GX1016-P008],
MX25L8006E (512bit)@SOP8 (200mil) [GX1032-P008],
MX25L8006E (512bit)@USON8 [GX4004], MX25L8006E (512bit)@WSON8 [GX4005],
MX25L8006E@SOP8 (GIGABYTE) [GX1032-P008],
MX25L802@SOP85 [209mil] [GX1032-P008],
MX25L8025@DIP8 [GX0001], MX25L8025@SON8 [GX4005],
MX25L8025@SOP8 [150mil] [GX1016-P008],
MX25L8035E@SOP8 [GX1032-P008], MX25L8036D@DIP8 [GX0001],
MX25L8036D@SOP16 [GX1033 GX1036-P016],
MX25L8036D@SOP8 (150mil) [GX1016-P008],
MX25L8036D@SOP8 (200mil) [GX1032-P008],
MX25L8036D@WSON8 [GX4005], MX25R1635F@12-WLCSP [GX5273],
MX25R1635F@12-WLCSP-1 [GX5273], MX25R1635F@12-WLCSP-2 [GX5273],
MX25R1635F@SOP8 [GX1032-P008], MX25R1635F@USON8 [GX4076],
MX25R1635F@WSON8 [GX4005], MX25R2035F@SOP8 [GX1016-P008],
MX25R2035F@TSSOP8 [GX1032-P008], MX25R2035F@USON8 [GX4002 GX4047],
MX25R2035F@WSON8 [GX4005], MX25R3235F@12-WLCSP [GX5273],
MX25R3235F@SOP8 (150mil) [GX1016-P008],
MX25R3235F@SOP8 (200mil) [GX1032-P008],
MX25R3235F@USON8 (4*3) [GX4081], MX25R3235F@USON8 (4*4) [GX4004],
MX25R3235F@WSON8 [GX4005], MX25R4035F@USON8 [GX4002],
MX25R512F@SOP8 [GX1016-P008], MX25R512F@TSSOP8 [GX1032-P008],
MX25R512F@USON8 [GX4002 GX4047], MX25R512F@WLCSP8 [GX5227],
MX25R6435F@SOP16 [GX1033], MX25R6435F@SOP8 [GX1032-P008],
MX25R6435F@WSON8 [GX4006],
MX25S8035F@SOP8 (150mil) [GX1016-P008],
MX25S8035F@SOP8 (200mil) [GX1032-P008],
MX25S8035F@USON8 [GX4004], MX25S8035F@WSON8 [GX4005],
MX25U1001E@SOP8 [GX1016-P008], MX25U1001E@TSSOP8 [GX1001-P008],
MX25U1001E@USON8 [GX4002 GX4047 GX4076],
MX25U12832F@SOP16 [GX1033], MX25U12832F@SOP8 [GX1032-P008],
MX25U12832F@USON8 [GX4005], MX25U12832F@WSON8 [GX4006],
MX25U12835F@SOP16 [GX1033], MX25U12835F@SOP8 [GX1032-P008],
MX25U12835F@USON8 [GX4005], MX25U12835F@WSON8 [GX4006],
MX25U1635E@SOP8 (150mil) [GX1016-P008],
MX25U1635E@SOP8 (200mil) [GX1032-P008],
MX25U1635E@USON8 [GX4004], MX25U1635E@WSON8 [GX4005],
MX25U25635E@SOP16 [GX1033 GX1036], MX25U25635E@WSON8 [GX4006 GX4073],

MX25U25635F@SOP16 [GX1033 GX1036], MX25U25635F@WSON8 [GX4006 GX4073],
MX25U25645G@SOP16 [GX1033 GX1036], MX25U25645G@SOP8 [GX1032-P008],
MX25U25645G@TFBGA24 [4*6] [GX5146], MX25U25645G@TFBGA24 [5*5] [GX5157],
MX25U25645G@WSON8 [GX4006 GX4073],
MX25U3235E@SOP8 (150mil) [GX1016-P008],
MX25U3235E@SOP8 (200mil) [GX1032-P008],
MX25U3235E@USON8 [GX4004], MX25U3235E@WSON8 [GX4005],
MX25U3235F@SOP8 [GX1032-P008], MX25U3235F@WSON8 [GX4005],
MX25U4033E@SOP8 (150mil) [GX1016-P008],
MX25U4033E@SOP8 (200mil) [GX1032-P008],
MX25U4033E@USON8 [GX4004], MX25U4033E@WSON8 [GX4005],
MX25U5121E@SOP8 [GX1016-P008], MX25U5121E@TSSOP8 [GX1001-P008],
MX25U5121E@USON8 [GX4002 GX4047], MX25U6435E@WSON8 [GX4005],
MX25U6435F@SOP8 [GX1032-P008], MX25U6435F@WSON8 [GX4005],
MX25U8035E@SOP8 (150mil) [GX1016-P008],
MX25U8035E@SOP8 (200mil) [GX1032-P008],
MX25U8035E@USON8 [GX4004], MX25U8035E@WSON8 [GX4005],
MX25V1006E@TSSOP8 [GX1001-P008], MX25V1006E@USON8 [GX4002 GX4047],
MX25V1006F@SOP8 [GX1016-P008], MX25V1006F@TSSOP8 [GX1001-P008],
MX25V1006F@USON8 [GX4002 GX4047],
MX25V1635F@SOP8 (150mil) [GX1016-P008],
MX25V1635F@SOP8 (200mil) [GX1032-P008],
MX25V1635F@USON8 (2*3mm) [GX4076], MX25V1635F@USON8 (4*3mm) [GX4081],
MX25V1635F@WSON8 [GX4005], MX25V2006E@SOP8 [GX1016-P008],
MX25V2006E@USON8 [GX4002 GX4047], MX25V2006E@WSON8 [GX4005],
MX25V4005@DIP8 [GX0001], MX25V4005@USON8 [GX4005],
MX25V4005C@SOP8 [GX0001], MX25V4005C@WSON8 [GX4005],
MX25V4006E@SOP8 [GX1016-P008], MX25V4006E@WSON8 [GX4005],
MX25V4035@SOP8 [GX1016-P008], MX25V4035@WSON8 [GX4005],
MX25V512@USON8 [GX4002], MX25V5126F@SOP8 [GX1016-P008],
MX25V5126F@TSSOP8 [GX1001-P008], MX25V5126F@USON8 [GX4002 GX4047],
MX25V512C@TSSOP8 [GX1001-P008], MX25V512C@USON8 [GX4002],
MX25V512E@SOP8 [GX1016-P008], MX25V512E@USON8 [GX4002 GX4047],
MX25V8005@SOP8 [GX1016-P008], MX25V8005@WSON8 [GX4005],
MX25V8006E (512bit)@SOP8 [GX1016-P008],
MX25V8006E (512bit)@WSON8 [GX4005], MX25V8035@SOP8 [GX1016-P008],
MX25V8035@WSON8 [GX4005], MX25V8035F@SOP8 [GX1016-P008],
MX25V8035F@WSON8 [GX4005], MX26C1000 [GX0001],
MX26C1000@PLCC32 [GX2032 GX2232], MX26C1000@SOIC32 [GX1034],
MX26C1000@TSOP32 [GX1002], MX26LV004B@PLCC32 [GX2032],
MX26LV004B@TSOP40 [GX1006], MX26LV004T@PLCC32 [GX2032],
MX26LV004T@TSOP40 [GX1006], MX26LV040 [GX0001],
MX26LV040@PLCC32 [GX2032 GX2232], MX26LV040@TSOP32 [GX1002],
MX27C1000 [GX0001], MX27C1000@PLCC32 [GX2032 GX2232],
MX27C1000@SOIC32 [GX1034], MX27C1000@TSOP32 [GX1002],
MX27C1000A [GX0001], MX27C1000A@PLCC32 [GX2032 GX2232],
MX27C1000A@SOIC32 [GX1034], MX27C1000A@TSOP32 [GX1002],
MX27C1001 [GX0001], MX27C1001@PLCC32 [GX2032 GX2232],
MX27C1001@SOIC32 [GX1034], MX27C1001@TSOP32 [GX1002],
MX27C1024 [GX0001], MX27C1024@PLCC44 [GX2044 GX2244],
MX27C1024@SOP40 [GX1022], MX27C1024@VSOP40 [GX1005],
MX27C1024A [GX0001], MX27C1024A@PLCC44 [GX2044 GX2244],
MX27C1024A@SOP40 [GX1022], MX27C1024A@VSOP40 [GX1005],
MX27C1024B [GX0001], MX27C1024B@PLCC44 [GX2044 GX2244],
MX27C1024B@SOP40 [GX1022], MX27C1024B@VSOP40 [GX1005],
MX27C1100 [GX0001], MX27C2000 [GX0001],
MX27C2000@PLCC32 [GX2032 GX2232], MX27C2000@SOIC32 [GX1034],
MX27C2000@TSOP32 [GX1002], MX27C2000A [GX0001],
MX27C2000A@PLCC32 [GX2032 GX2232], MX27C2000A@SOIC32 [GX1034],
MX27C2000A@TSOP32 [GX1002], MX27C2048 [GX0001],
MX27C2048@PLCC44 [GX2044 GX2244], MX27C2048@VSOP40 [GX1005],

MX27C2100 [GX0001],
MX27C256@PLCC32 [GX2032],
MX27C4000@PLCC32 [GX2032 GX2232],
MX27C4000@TSOP32 [GX1002],
MX27C4000A@PLCC32 [GX2032 GX2232],
MX27C4000A@TSOP32 [GX1002],
MX27C4096@PLCC44 [GX2044 GX2244],
MX27C4111 [GX0001],
MX27C512@PLCC32 [GX2032],
MX27C516@PLCC44 [GX2044 GX2244],
MX27C8000 [GX0001],
MX27C8000@SOIC32 [GX1034],
MX27C8000A [GX0001],
MX27C8000A@SOIC32 [GX1034],
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KH25L1005@SOP8 [GX1016-P008-S4-A],
KH25L1005A@SON8 [GX4005-S4],
KH25L12835F(SPEED)@SOP16 [GX1036-P016-S4-A],
KH25L12835F(SPEED)@SOP8 [GX1032-P008-S4-A],
KH25L12835F(SPEED)@WSON8(6*5mm) [GX4005-S4],
KH25L12835F(SPEED)@WSON8(8*6mm) [GX4006-S4 GX4073-S4],
KH25L12835F@SOP16 [GX1036-P016-S4-A],
KH25L12835F@SOP8 [GX1032-P008-S4-A],
KH25L12835F@WSON8(6*5mm) [GX4005-S4],
KH25L12835F@WSON8(8*6mm) [GX4006-S4],
KH25L12845E@SOP16 [GX1036-P016-S4-A],
KH25L12845E@WSON8 [GX4006-S4 GX4073-S4],
KH25L12855F@TFBGA24(5*5) [GX5157-S4],
KH25L12855F@TFBGA24(6*4) [GX5146-S4],
KH25L1606E(512bit)@DIP8 [GX0001],
KH25L1606E(512bit)@SOP16 [GX1036-P016-S4-A],
KH25L1606E(512bit)@SOP8(150mil) [GX1016-P008-S4-A],
KH25L1606E(512bit)@SOP8(200mil) [GX1032-P008-S4-A],
KH25L1606E(512bit)@USON8 [GX4004-S4],
KH25L1606E(512bit)@WSON8 [GX4005-S4],
KH25L1673E@SOP8 [GX1032-P008-S4-A], KH25L2005@DIP8 [GX0001-S4],
KH25L2005@SON8 [GX4005-S4], KH25L2005@SOP8 [GX1016-P008-S4-A],
KH25L2025@DIP8 [GX0001], KH25L2025@SON8 [GX4005-S4],
KH25L2025@SOP8 [GX1016-P008-S4-A],
KH25L25635E(SPEED)@SOIC16 [GX1036-P016-S4-A],
KH25L25635E(SPEED)@WSON8 [GX4073-S4],
KH25L3206E(512bit)@PDIP8 [GX0001],
KH25L3206E(512bit)@SOP16 [GX1036-P016-S4-A],
KH25L3206E(512bit)@SOP8 [GX1032-P008-S4-A],
KH25L3206E(512bit)@USON8 [GX4004-S4],
KH25L3206E(512bit)@WSON8 [GX4005-S4],
KH25L3233F@SOP16 [GX1036-P016-S4-A],
KH25L3233F@SOP8(150mil) [GX1016-P008-S4-A],
KH25L3233F@SOP8(200mil) [GX1032-P008-S4-A],
KH25L3233F@USON8 [GX4004-S4], KH25L3233F@WSON8 [GX4005-S4],
KH25L3236F(SPEED)@SOP8(150mil) [GX1032-P008-S4-A],

KH25L3236F(SPEED)@SOP8(200mil) [GX1032-P008-S4-A],
KH25L3236F(SPEED)@WSON8 [GX4005-S4 GX4050-S4],
KH25L3236F@SOP16 [GX1036-P016-S4-A],
KH25L3236F@SOP8(150mil) [GX1016-P008-S4-A],
KH25L3236F@SOP8(200mil) [GX1032-P008-S4-A],
KH25L3236F@WSON8 [GX4005-S4], KH25L3239E@SOP8 [GX1032-P008-S4-A],
KH25L3239E@VSOP8 [GX1032-P008-S4-A],
KH25L3239E@WSON8 [GX4005-S4], KH25L3255E@SOP8 [GX1032-P008-S4-A],
KH25L3255E@TFBGA24[5*5] [GX5157-S4],
KH25L3255E@TFBGA24[6*4] [GX5146-S4],
KH25L3273E@SOP16 [GX1036-P016-S4-A],
KH25L3273E@SOP8 [GX1032-P008-S4-A], KH25L3273E@VSOP8 [GX1032-P008-S4-A],
KH25L3273E@WSON8 [GX4005-S4], KH25L4005@DIP8 [GX0001-S4],
KH25L4005@SON8 [GX4005-S4],
KH25L4005@SOP8(150mil) [GX1016-P008-S4-A],
KH25L4005@SOP8(209mil) [GX1032-P008-S4-A],
KH25L4005A@DIP8 [GX0001-S4], KH25L4005A@SON8 [GX4005-S4],
KH25L4005A@SOP8(150mil) [GX1016-P008-S4-A],
KH25L4005A@SOP8(209mil) [GX1032-P008-S4-A],
KH25L4006E@SOP8(150mil) [GX1016-P008-S4-A],
KH25L4006E@SOP8(200mil) [GX1032-P008-S4-A],
KH25L4006E@USON8 [GX4076-S4], KH25L4006E@WSON8 [GX4005-S4],
KH25L4025A@DIP8 [GX0001], KH25L4025A@SON8 [GX4005-S4],
KH25L4025A@SOP8(150mil) [GX1016-P008-S4-A],
KH25L4025A@SOP8(209mil) [GX1032-P008-S4-A],
KH25L512@SON8 [GX4005-S4], KH25L512@SOP8 [GX1016-P008-S4-A],
KH25L5121E@SOP8 [GX1016-P008-S4-A],
KH25L5121E@TSSOP8 [GX1001-P008-S4 GX1059-S4],
KH25L512A@DIP8 [GX0001], KH25L512A@SON8 [GX4005-S4],
KH25L512A@SOP8 [GX1016-P008-S4-A], KH25L6406E@SOP16 [GX1036-P016-S4-A],
KH25L6406E@SOP8 [GX1032-P008-S4-A], KH25L6406E@WSON8 [GX4006-S4],
KH25L6433F@SOP16 [GX1036-P016-S4-A],
KH25L6433F@SOP8 [GX1032-P008-S4-A], KH25L6433F@TFBGA24 [GX5146-S4],
KH25L6433F@WSON8 [GX4005-S4 GX4050-S4],
KH25L6436F@SOP16 [GX1036-P016-S4-A],
KH25L6436F@SOP8(150mil) [GX1016-P008-S4-A],
KH25L6436F@SOP8(200mil) [GX1032-P008-S4-A],
KH25L6436F@WSON8 [GX4005-S4], KH25L6445E@SOP16 [GX1036-P016-S4-A],
KH25L6445E@SOP8 [GX1032-P008-S4-A], KH25L6445E@TFBGA24 [GX5146-S4],
KH25L6455E@SOP16 [GX1036-P016-S4-A],
KH25L6455E@SOP8 [GX1032-P008-S4-A], KH25L6455E@TFBGA24 [GX5146-S4],
KH25L6455F@SOP16 [GX1036-P016-S4-A],
KH25L6455F@SOP8 [GX1032-P008-S4-A], KH25L6455F@TFBGA24 [GX5146-S4],
KH25L6473E@SOP16 [GX1036-P016-S4-A],
KH25L6473E@SOP8 [GX1032-P008-S4-A], KH25L6473E@VSOP8 [GX1032-P008-S4-A],
KH25L6473E@WSON8 [GX4005-S4], KH25L8005@DIP8 [GX0001],
KH25L8005@SOP8(150mil) [GX1016-P008-S4-A],
KH25L8005@SOP8(200mil) [GX1032-P008-S4-A],
KH25L8005@WSON8 [GX4005-S4], KH25L8006E(512bit)@DIP8 [GX0001],
KH25L8006E(512bit)@SOP8(150mil) [GX1016-P008-S4-A],
KH25L8006E(512bit)@SOP8(200mil) [GX1032-P008-S4-A],
KH25L8006E(512bit)@USON8 [GX4004-S4],
KH25L8006E(512bit)@WSON8 [GX4005-S4],
KH25L8025@DIP8 [GX0001], KH25L8025@SON8 [GX4005-S4],
KH25L8025@SOP8(150mil) [GX1016-P008-S4-A],
KH25L8025@SOP8(209mil) [GX1032-P008-S4-A],
KH25L8036D@DIP8 [GX0001-S4], KH25L8036D@SOP16 [GX1036-P016-S4-A],
KH25L8036D@SOP8(150mil) [GX1016-P008-S4-A],
KH25L8036D@SOP8(200mil) [GX1032-P008-S4-A],
KH25L8036D@WSON8 [GX4005-S4], KH25L8073E@SOP8 [GX1032-P008-S4-A],
KH25U25639F@SOIC16 [GX1036-P016-S4-A],

KH25U25639F@WSON8 [GX4073-S4], KH25U6439F@SOP8 [GX1032-P008-S4-A],
KH25U6439F@VSOP8 [GX1036-P016-S4-A],
KH25U6439F@WSON8 [GX4005-S4],
KH25V1635F@SOP8 (150mil) [GX1016-P008-S4-A],
KH25V1635F@SOP8 (200mil) [GX1032-P008-S4-A],
KH25V1635F@USON8 (2*3mm) [GX4076-S4],
KH25V1635F@USON8 (4*3mm) [GX4081-S4],
KH25V1635F@WSON8 [GX4005-S4],
KH29GL128FHT2@TSOP56 [GX1011-T003-S4],
KH29GL128FLT2@TSOP56 [GX1011-T003-S4],
KH29GL256FHT2@TSOP56 [GX1011-T003-S4],
KH29GL256FLT2@TSOP56 [GX1011-T003-S4],
KH29GL512FHT2@TSOP56 [GX1011-T003-S4],
KH29GL512FLT2@TSOP56 [GX1011-T003-S4],
KH29GL640EB@TSOP48 [GX1004-T002-S4],
KH29GL640ET@TSOP48 [GX1004-T002-S4],
KH29LV160CBT@TSOP48 [GX1004-T002-S4],
KH29LV160CTT@TSOP48 [GX1004-T002-S4],
KH29LV160DBT@TSOP48 [GX1004-T002-S4],
KH29LV160DTT@TSOP48 [GX1004-T002-S4],
KH29LV320EBT@TSOP48 [GX1004-T002-S4],
KH29LV320ETT@TSOP48 [GX1004-T002-S4],
KH29LV400CBT@TSOP48 [GX1004-T002-S4],
KH29LV400CTT@TSOP48 [GX1004-T002-S4],
KH29LV640DBT@TSOP48 [GX1004-T002-S4],
KH29LV640DTT@TSOP48 [GX1004-T002-S4],
KH29LV800CBT@TSOP48 [GX1004-T002-S4],
KH29LV800CTT@TSOP48 [GX1004-T002-S4],
KH68GL1G0FHT2@TSOP56 [GX1011-T003-S4],
KH68GL1G0FLT2@TSOP56 [GX1011-T003-S4],
MX25L1005@DIP8 [GX0001-S4], MX25L1005@SON8 [GX4005-S4],
MX25L1005@SOP8 [GX1016-P008-S4-A], MX25L1005@USON8 [CX4002],
MX25L1005A@DIP8 [GX0001], MX25L1005A@SON8 [GX4005-S4],
MX25L1005A@SOP8 [GX1016-P008-S4-A], MX25L1005C@SOP8 [GX1016-P008-S4-A],
MX25L1005C@USON8 [CX4002], MX25L1006E@SOP8 [GX1016-P008-S4-A],
MX25L1006E@USON8 [GX4076-S4], MX25L1021E@SOP8 [GX1016-P008-S4-A],
MX25L1025C@SOP8 [GX1016-P008-S4-A], MX25L1026E@SOP8 [GX1016-P008-S4-A],
MX25L12805D@SOP16 (512bit OTP) [GX1036-P016-S4-A],
MX25L12805D@WSON8 (512bit OTP) [GX4006-S4],
MX25L12833F@SOP16 [GX1036-P016-S4-A],
MX25L12833F@SOP8 [GX1032-P008-S4-A],
MX25L12833F@WSON8 (6*5) [GX4005-S4 GX4050-S4],
MX25L12833F@WSON8 (8*6) [GX4006-S4 GX4073-S4],
MX25L12835@SOP16 [GX1036-P016-S4-A],
MX25L12835E@SOP16 [GX1036-P016-S4-A],
MX25L12835E@WSON8 [GX4006-S4],
MX25L12835F (SPEED)@SOP16 [GX1036-P016-S4-A],
MX25L12835F (SPEED)@SOP8 [GX1032-P008-S4-A],
MX25L12835F (SPEED)@WSON8 (6*5mm) [GX4005-S4],
MX25L12835F (SPEED)@WSON8 (8*6mm) [GX4006-S4 GX4073-S4],
MX25L12835F@SOP16 [GX1036-P016-S4-A],
MX25L12835F@SOP8 [GX1032-P008-S4-A],
MX25L12835F@WSON8 (6*5mm) [GX4005-S4],
MX25L12835F@WSON8 (8*6mm) [GX4006-S4],
MX25L12836E@SOP16 [GX1036-P016-S4-A],
MX25L12836E@SOP8 [GX1032-P008-S4-A],
MX25L12836E@WSON8 [GX4006-S4],
MX25L12845E (SPEED)@SOIC16 [GX1036-P016-S4-A],
MX25L12845E (SPEED)@SOP16 [GX1036-P016-S4-A],
MX25L12845E (SPEED)@SOP8 [GX1032-P008-S4-A],
MX25L12845E (SPEED)@WSON8 (6*5mm) [GX4005-S4],

MX25L12845E (SPEED)@WSON8 (8*6mm) [GX4006-S4 GX4073-S4],
MX25L12845E@SOP16 [GX1036-P016-S4-A],
MX25L12845E@WSON8 [GX4006-S4 GX4073-S4],
MX25L12845E@WSON8 (*) [GX4006-S4 GX4073-S4],
MX25L12845F (SPEED)@SOP16 [GX1036-P016-S4-A],
MX25L12845F (SPEED)@SOP8 [GX1032-P008-S4-A],
MX25L12845F (SPEED)@WSON8 (6*5mm) [GX4005-S4],
MX25L12845F (SPEED)@WSON8 (8*6mm) [GX4006-S4 GX4073-S4],
MX25L12845G@SOP16 [GX1036-P016-S4-A],
MX25L12845G@SOP8 [GX1032-P008-S4-A],
MX25L12845G@TFBGA24 (5*5) [GX5157-S4],
MX25L12845G@TFBGA24 (6*4) [GX5146-S4],
MX25L12845G@WSON8 (6*5) [GX4005-S4 GX4050-S4],
MX25L12845G@WSON8 (8*6) [GX4006-S4 GX4073-S4],
MX25L12855E@SOP16 [GX1036-P016-S4-A],
MX25L12855E@TFBGA24 [GX5146-S4],
MX25L12855F@TFBGA24 (5*5) [GX5157-S4],
MX25L12855F@TFBGA24 (6*4) [GX5146-S4],
MX25L12865E@SOP16 [GX1036-P016-S4-A],
MX25L12865E@SOP8 [GX1032-P008-S4-A],
MX25L12865E@WSON8 [GX4006-S4 GX4073-S4],
MX25L12873F@SOP16 [GX1036-P016-S4-A],
MX25L12873F@SOP8 [GX1032-P008-S4-A],
MX25L12873F@WSON8 [GX4005-S4],
MX25L12875E@SOIC8 [GX1032-P008-S4-A],
MX25L12875E@SOP16 [GX1036-P016-S4-A],
MX25L12875E@WSON8 [GX4006-S4 GX4073-S4],
MX25L1605D (512bit OTP)@PDIP8 [GX0001-S4],
MX25L1605D@SOP16 (512bit OTP) [GX1036-P016-S4-A],
MX25L1605D@SOP8 (512bit OTP) (150) [GX1016-P008-S4-A],
MX25L1605D@SOP8 (512bit OTP) (200) [GX1032-P008-S4-A],
MX25L1605D@USON8 (512bit OTP) [GX4004-S4],
MX25L1605D@WSON8 (512bit OTP) [GX4005-S4],
MX25L1606E (512bit)@DIP8 [GX0001],
MX25L1606E (512bit)@SOP16 [GX1036-P016-S4-A],
MX25L1606E (512bit)@SOP8 (150mil) [GX1016-P008-S4-A],
MX25L1606E (512bit)@SOP8 (200mil) [GX1032-P008-S4-A],
MX25L1606E (512bit)@USON8 [GX4004-S4],
MX25L1606E (512bit)@WSON8 [GX4005-S4],
MX25L1606E@SOP8 [GX1032-P008-S4-A],
MX25L1606E@SOP8 (GIGABYTE) [GX1032-P008-S4-A],
MX25L1608D@PDIP8 [GX0001-S4], MX25L1608D@SOP16 [GX1036-P016-S4-A],
MX25L1608D@SOP8 (150mil) [GX1016-P008-S4-A],
MX25L1608D@SOP8 (200mil) [GX1032-P008-S4-A],
MX25L1608D@USON8 [GX4004-S4], MX25L1608D@WSON8 [GX4005-S4],
MX25L1608E@SOP8 (150mil) [GX1016-P008-S4-A],
MX25L1608E@SOP8 (200mil) [GX1032-P008-S4-A],
MX25L1633E@SOP16 [GX1036-P016-S4-A],
MX25L1633E@SOP8 [GX1032-P008-S4-A], MX25L1633E@WSON8 [GX4005-S4],
MX25L1635E@SOP8 [GX1032-P008-S4-A], MX25L1636E@SOP8 [GX1032-P008-S4-A],
MX25L1655D@SOP8 [GX1032-P008-S4-A], MX25L1655D@TBGA24 [GX5146-S4],
MX25L1673E@SOP8 [GX1032-P008-S4-A], MX25L2005@DIP8 [GX0001-S4],
MX25L2005@SON8 [GX4005-S4], MX25L2005@SOP8 [GX1016-P008-S4-A],
MX25L2005C@SOP8 [GX1016-P008-S4-A], MX25L2005C@USON8 [GX4005-S4],
MX25L2006E@SOP8 [GX1016-P008-S4-A], MX25L2006E@WSON8 [GX4005-S4],
MX25L2025@DIP8 [GX0001], MX25L2025@SON8 [GX4005-S4],
MX25L2025@SOP8 [GX1016-P008-S4-A],
MX25L25635E (SPEED)@SOIC16 [GX1036-P016-S4-A],
MX25L25635E (SPEED)@WSON8 [GX4073-S4],
MX25L25635E@SOP16 [GX1036-P016-S4-A],
MX25L25635E@WSON8 [GX4073-S4],

MX25L25635F(SPEED)@SOIC16 [GX1036-P016-S4-A],
MX25L25635F(SPEED)@WSON8 [GX4073-S4],
MX25L25635F@SOP16 [GX1036-P016-S4-A],
MX25L25635F@WSON8 [GX4073-S4],
MX25L25636E@SOP16 [GX1036-P016-S4-A],
MX25L25639F@WSON8 [GX4073-S4],
MX25L25645G(SPEED)@SOP16 [GX1036-P016-S4-A],
MX25L25645G(SPEED)@SOP8 [GX1032-P008-S4-A],
MX25L25645G(SPEED)@WSON8(6*5mm) [GX4005-S4],
MX25L25645G(SPEED)@WSON8(8*6mm) [GX4073-S4],
MX25L25645G@SOP16 [GX1036-P016-S4-A],
MX25L25645G@SOP8 [GX1032-P008-S4-A],
MX25L25645G@WSON8(6*5) [GX4005-S4], MX25L25645G@WSON8(8*6) [GX4073-S4],
MX25L25655E@SOP16 [GX1036-P016-S4-A],
MX25L25655E@TFBGA24 [GX5146-S4],
MX25L25655F@SOP16 [GX1036-P016-S4-A],
MX25L25655F@TFBGA24[4*6] [GX5146-S4],
MX25L25655F@TFBGA24[5*5] [GX5157-S4],
MX25L25673G@SOP16 [GX1036-P016-S4-A],
MX25L25673G@SOP8 [GX1032-P008-S4-A],
MX25L25673G@WSON8 [GX4073-S4],
MX25L25735E@SOP16 [GX1036-P016-S4-A],
MX25L25735E@WSON8 [GX4073-S4],
MX25L25735F@SOP16 [GX1036-P016-S4-A],
MX25L25735F@WSON8 [GX4073-S4],
MX25L25835E@SOP16 [GX1036-P016-S4-A],
MX25L3205D(512bit OTP)@PDIP8 [GX0001-S4],
MX25L3205D@SOP16(512bit OTP) [GX1036-P016-S4-A],
MX25L3205D@SOP8(512bit OTP) [GX1032-P008-S4-A],
MX25L3205D@USON8(512bit OTP) [GX4004-S4],
MX25L3205D@WSON8(512bit OTP) [GX4005-S4],
MX25L3206E(512bit)@PDIP8 [GX0001],
MX25L3206E(512bit)@SOP16 [GX1036-P016-S4-A],
MX25L3206E(512bit)@SOP8 [GX1032-P008-S4-A],
MX25L3206E(512bit)@USON8 [GX4004-S4],
MX25L3206E(512bit)@WSON8 [GX4005-S4],
MX25L3206E@SOP8 [GX1032-P008-S4-A], MX25L3208D@PDIP8 [GX0001-S4],
MX25L3208D@SOP16 [GX1036-P016-S4-A],
MX25L3208D@SOP8 [GX1032-P008-S4-A], MX25L3208D@USON8 [GX4004-S4],
MX25L3208D@WSON8 [GX4005-S4], MX25L3208E@SOP8 [GX1032-P008-S4-A],
MX25L3225D@SOP8 [GX1032-P008-S4-A], MX25L3233F@SOP16 [GX1036-P016-S4-A],
MX25L3233F@SOP8(150mil) [GX1016-P008-S4-A],
MX25L3233F@SOP8(200mil) [GX1032-P008-S4-A],
MX25L3233F@USON8 [GX4004-S4], MX25L3233F@WSON8 [GX4005-S4],
MX25L3235E@SOP8 [GX1032-P008-S4-A], MX25L3235E@WSON8 [GX4005-S4],
MX25L3236F@SOP16 [GX1036-P016-S4-A],
MX25L3236F@SOP8(150mil) [GX1016-P008-S4-A],
MX25L3236F@SOP8(200mil) [GX1032-P008-S4-A],
MX25L3236F@WSON8 [GX4005-S4], MX25L3239E@SOP8 [GX1032-P008-S4-A],
MX25L3239E@VSOP8 [GX1032-P008-S4-A],
MX25L3239E@WSON8 [GX4005-S4], MX25L3254E@SOP8 [GX1032-P008-S4-A],
MX25L3254E@TFBGA24(5*5) [GX5157-S4],
MX25L3254E@TFBGA24(6*4) [GX5146-S4],
MX25L3255D@SOP8 [GX1032-P008-S4-A], MX25L3255D@TBGA24 [GX5146-S4],
MX25L3255E@SOP8 [GX1032-P008-S4-A], MX25L3255E@TBGA24 [GX5157-S4],
MX25L3255E@TFBGA24 [GX5146-S4], MX25L3273E@SOP16 [GX1036-P016-S4-A],
MX25L3273E@SOP8 [GX1032-P008-S4-A], MX25L3273E@VSOP8 [GX1032-P008-S4-A],
MX25L3273E@WSON8 [GX4005-S4], MX25L4005@DIP8 [GX0001-S4],
MX25L4005@SON8 [GX4005-S4],
MX25L4005@SOP8(150mil) [GX1016-P008-S4-A],
MX25L4005@SOP8(209mil) [GX1032-P008-S4-A],

MX25L4005A@DIP8 [GX0001-S4], MX25L4005A@SON8 [GX4005-S4],
MX25L4005A@SOP8 (150mil) [GX1016-P008-S4-A],
MX25L4005A@SOP8 (209mil) [GX1032-P008-S4-A],
MX25L4005A@USON8 [CX4004], MX25L4005C@DIP8 [GX0001-S4],
MX25L4005C@SOP8 [GX1016-P008-S4-A],
MX25L4005C@TSSOP8 [GX1032-P008-S4-A],
MX25L4005C@USON8 [GX4005-S4], MX25L4006E@DIP8 [GX0001],
MX25L4006E@SOP8 (150mil) [GX1016-P008-S4-A],
MX25L4006E@SOP8 (200mil) [GX1032-P008-S4-A],
MX25L4006E@SOP8 (GIGABYTE) [GX1032-P008-S4-A],
MX25L4006E@USON8 [GX4076-S4], MX25L4006E@WSON8 [GX4005-S4],
MX25L4025@SOP8 [GX1016-P008-S4-A], MX25L4025A@DIP8 [GX0001],
MX25L4025A@SON8 [GX4005-S4],
MX25L4025A@SOP8 (150mil) [GX1016-P008-S4-A],
MX25L4025A@SOP8 (209mil) [GX1032-P008-S4-A],
MX25L512@SON8 [GX4005-S4], MX25L512@SOP8 [GX1016-P008-S4-A],
MX25L512@USON8 [GX4076-S4], MX25L5121E@SOP8 [GX1016-P008-S4-A],
MX25L5121E@TSSOP8 [GX1001-P008-S4 GX1059-S4],
MX25L512A@DIP8 [GX0001], MX25L512A@SON8 [GX4005-S4],
MX25L512A@SOP8 [GX1016-P008-S4-A], MX25L512C@DIP8 [GX0001],
MX25L512C@TSSOP8 [GX1001-P008-S4], MX25L512C@USON8 [GX4076-S4],
MX25L512E@SOP8 [GX1016-P008-S4-A],
MX25L512E@TSSOP8 [GX1001-P008-S4 GX1059-S4],
MX25L512E@USON8 [GX4076-S4],
MX25L6405D@SOP16 (512bit OTP) [GX1036-P016-S4-A],
MX25L6405D@WSON8 (512bit OTP) [GX4006-S4],
MX25L6406E@SOP16 [GX1036-P016-S4-A],
MX25L6406E@SOP8 [GX1032-P008-S4-A], MX25L6406E@WSON8 [GX4006-S4],
MX25L6408D@SOP16 [GX1036-P016-S4-A],
MX25L6408D@WSON8 [GX4006-S4], MX25L6408E@SOP16 [GX1036-P016-S4-A],
MX25L6408E@SOP8 [GX1032-P008-S4-A], MX25L6433F@SOP16 [GX1036-P016-S4-A],
MX25L6433F@SOP8 [GX1032-P008-S4-A], MX25L6433F@TFBGA24 [GX5146-S4],
MX25L6433F@WSON8 [GX4005-S4 GX4050-S4],
MX25L6435E (SPEED)@SOP16 [GX1036-P016-S4-A],
MX25L6435E (SPEED)@SOP8 [GX1032-P008-S4-A],
MX25L6435E (SPEED)@TFBGA24 [GX5146-S4],
MX25L6435E (SPEED)@WSON8 (6x5mm) [GX4005-S4 GX4050-S4],
MX25L6435E (SPEED)@WSON8 (8x6mm) [GX4006-S4],
MX25L6435E@SOP8 [GX1032-P008-S4-A], MX25L6435E@WSON8 [GX4006-S4],
MX25L6436E@SOP16 [GX1036-P016-S4-A],
MX25L6436E@SOP8 [GX1032-P008-S4-A], MX25L6436E@WSON8 [GX4006-S4],
MX25L6436F@SOP16 [GX1036-P016-S4-A],
MX25L6436F@SOP8 (150mil) [GX1016-P008-S4-A],
MX25L6436F@SOP8 (200mil) [GX1032-P008-S4-A],
MX25L6436F@WSON8 [GX4005-S4], MX25L6439F@SOP8 [GX1032-P008-S4-A],
MX25L6439F@VSOP8 [GX1036-P016-S4-A],
MX25L6445E@SOP16 [GX1036-P016-S4-A],
MX25L6445E@SOP8 [GX1032-P008-S4-A], MX25L6445E@TFBGA24 [GX5146-S4],
MX25L6455E@SOP16 [GX1036-P016-S4-A],
MX25L6455E@SOP8 [GX1032-P008-S4-A], MX25L6455E@TFBGA24 [GX5146-S4],
MX25L6455F@SOP16 [GX1036-P016-S4-A],
MX25L6455F@SOP8 [GX1032-P008-S4-A], MX25L6455F@TFBGA24 [GX5146-S4],
MX25L6456E@SOP8 [GX1032-P008-S4-A], MX25L6456E@TFBGA24 (5*5) [GX5157-S4],
MX25L6456E@TFBGA24 (6*4) [GX5146-S4],
MX25L6456F@SOP8 [GX1032-P008-S4-A], MX25L6456F@TFBGA24 (5*5) [GX5157-S4],
MX25L6456F@TFBGA24 (6*4) [GX5146-S4],
MX25L6456F@WSON8 [GX4006-S4 GX4073-S4],
MX25L6465E@SOP16 [GX1036-P016-S4-A],
MX25L6465E@SOP8 [GX1032-P008-S4-A],
MX25L6465E@WSON8 [GX4006-S4 GX4073-S4],
MX25L6473E@SOP16 [GX1036-P016-S4-A],

MX25L6473E@SOP8 [GX1032-P008-S4-A], MX25L6473E@VSOP8 [GX1032-P008-S4-A],
MX25L6473E@WSON8 [GX4005-S4], MX25L6473F@SOP16 [GX1036-P016-S4-A],
MX25L6473F@SOP8 [GX1032-P008-S4-A], MX25L6473F@VSOP8 [GX1032-P008-S4-A],
MX25L6473F@WSON8 [GX4005-S4], MX25L8005@DIP8 [GX0001-S4],
MX25L8005@SON8 [GX4005-S4],
MX25L8005@SOP8 (150mil) [GX1016-P008-S4-A],
MX25L8005@SOP8 (209mil) [GX1032-P008-S4-A],
MX25L8005@USON8 [CX4004], MX25L8006E (512bit)@DIP8 [GX0001],
MX25L8006E (512bit)@SOP8 (150mil) [GX1016-P008-S4-A],
MX25L8006E (512bit)@SOP8 (200mil) [GX1032-P008-S4-A],
MX25L8006E (512bit)@USON8 [GX4004-S4],
MX25L8006E (512bit)@WSON8 [GX4005-S4],
MX25L8006E@SOP8 (GIGABYTE) [GX1032-P008-S4-A],
MX25L8025@DIP8 [GX0001], MX25L8025@SON8 [GX4005-S4],
MX25L8025@SOP8 (150mil) [GX1016-P008-S4-A],
MX25L8025@SOP8 (209mil) [GX1032-P008-S4-A],
MX25L8035E@SOP8 [GX1032-P008-S4-A], MX25L8036D@DIP8 [GX0001-S4],
MX25L8036D@SOP16 [GX1036-P016-S4-A],
MX25L8036D@SOP8 (150mil) [GX1016-P008-S4-A],
MX25L8036D@SOP8 (200mil) [GX1032-P008-S4-A],
MX25L8036D@WSON8 [GX4005-S4], MX25L8073E@SOP8 [GX1032-P008-S4-A],
MX25R1035F@SOP8 [GX1016-P008-S4-A], MX25R1035F@USON8 [GX4076-S4],
MX25R2035F@SOP8 [GX1016-P008-S4-A],
MX25R2035F@TSSOP8 [GX1001-P008-S4-A],
MX25R2035F@USON8 [GX4076-S4], MX25R2035F@WSON8 [GX4005-S4],
MX25R3233F@SOP8 [GX1032-P008-S4-A], MX25R3233F@USON8 (4*3) [GX4081-S4-A],
MX25R3233F@USON8 (4*4) [GX4004-S4], MX25R3233F@WSON8 [GX4005-S4],
MX25R3235F@SOP8 (150mil) [GX1016-P008-S4-A],
MX25R3235F@SOP8 (200mil) [GX1032-P008-S4-A],
MX25R3235F@USON8 (4*3) [GX4081-S4-A],
MX25R3235F@USON8 (4*4) [GX4004-S4], MX25R3235F@WSON8 [GX4005-S4],
MX25R4035F@USON8 [GX4076-S4], MX25R512F@SOP8 [GX1016-P008-S4-A],
MX25R512F@TSSOP8 [GX1001-P008-S4-A],
MX25R512F@USON8 [GX4076-S4], MX25R6435F@SOP16 [GX1036-P016-S4-A],
MX25R6435F@SOP8 [GX1032-P008-S4-A], MX25R6435F@WSON8 [GX4006-S4],
MX25S8035F@SOP8 (150mil) [GX1016-P008-S4-A],
MX25S8035F@SOP8 (200mil) [GX1032-P008-S4-A],
MX25S8035F@USON8 [GX4004-S4], MX25S8035F@WSON8 [GX4005-S4],
MX25U1001E@SOP8 [GX1016-P008-S4-A],
MX25U1001E@TSSOP8 [GX1001-P008-S4 GX1059-S4],
MX25U1001E@USON8 [GX4076-S4],
MX25U12832F@SOP16 [GX1036-P016-S4-A],
MX25U12832F@SOP8 [GX1032-P008-S4-A],
MX25U12832F@TFBGA24 [GX5157-S4],
MX25U12832F@WSON8 (6*5mm) [GX4005-S4],
MX25U12832F@WSON8 (8*6mm) [GX4006-S4 GX4073-S4],
MX25U12835F (SPEED)@SOP16 [GX1036-P016-S4-A],
MX25U12835F (SPEED)@SOP8 [GX1032-P008-S4-A],
MX25U12835F (SPEED)@TFBGA24 [GX5157-S4],
MX25U12835F (SPEED)@WSON8 (6*5mm) [GX4005-S4],
MX25U12835F (SPEED)@WSON8 (8*6mm) [GX4006-S4 GX4073-S4],
MX25U12835F@SOP16 [GX1036-P016-S4-A],
MX25U12835F@SOP8 [GX1032-P008-S4-A],
MX25U12835F@USON8 [GX4005-S4], MX25U12835F@WSON8 [GX4006-S4],
MX25U1635E@SOP8 (150mil) [GX1016-P008-S4-A],
MX25U1635E@SOP8 (200mil) [GX1032-P008-S4-A],
MX25U1635E@USON8 [GX4004-S4], MX25U1635E@WSON8 [GX4005-S4],
MX25U1635F (SPEED)@SOIC8 (150mil) [GX1016-P008-S4-A],
MX25U1635F (SPEED)@SOIC8 (200mil) [GX1032-P008-S4-A],
MX25U1635F (SPEED)@USON8 [GX4076-S4],
MX25U1635F@SOP8 (150mil) [GX1016-P008-S4-A],

MX25U1635F@SOP8 (200mil) [GX1032-P008-S4-A],
MX25U1635F@USON8 [GX4004-S4], MX25U1635F@WSON8 [GX4005-S4],
MX25U25635E@SOP16 [GX1036-P016-S4-A],
MX25U25635E@WSON8 [GX4073-S4],
MX25U25635F@SOIC16 [GX1036-P016-S4-A],
MX25U25635F@WSON8 [GX4073-S4],
MX25U25645G@SOIC16 [GX1036-P016-S4-A],
MX25U25645G@TFBGA24 (5*5) [GX5157-S4],
MX25U25645G@TFBGA24 (6*4) [GX5146-S4],
MX25U25645G@WSON8 [GX4073-S4],
MX25U3235E@SOP8 (150mil) [GX1016-P008-S4-A],
MX25U3235E@SOP8 (200mil) [GX1032-P008-S4-A],
MX25U3235E@USON8 [GX4004-S4], MX25U3235E@WSON8 [GX4005-S4],
MX25U3235F@SOP8 [GX1032-P008-S4-A], MX25U3235F@WSON8 [GX4005-S4],
MX25U4033E@SOP8 (150mil) [GX1016-P008-S4-A],
MX25U4033E@SOP8 (200mil) [GX1032-P008-S4-A],
MX25U4033E@USON8 [GX4004-S4], MX25U4033E@WSON8 [GX4005-S4],
MX25U4035F@SOP8 (150mil) [GX1016-P008-S4-A],
MX25U4035F@SOP8 (200mil) [GX1032-P008-S4-A],
MX25U4035F@USON8 [GX4004-S4], MX25U4035F@WSON8 [GX4005-S4],
MX25U5121E@SOP8 [GX1016-P008-S4-A],
MX25U5121E@TSSOP8 [GX1001-P008-S4 GX1059-S4],
MX25U5121E@USON8 [GX4076-S4], MX25U6435E@WSON8 [GX4005-S4],
MX25U6435F@SOP8 [GX1032-P008-S4-A], MX25U6435F@WSON8 [GX4005-S4],
MX25U6439F@SOP8 [GX1032-P008-S4-A], MX25U6439F@VSOP8 [GX1036-P016-S4-A],
MX25U6439F@WSON8 [GX4005-S4],
MX25U8033E@SOIC8 (150mil) [GX1016-P008-S4-A],
MX25U8033E@SOIC8 (200mil) [GX1032-P008-S4-A],
MX25U8033E@USON8 [GX4004-S4],
MX25U8033E@WSON8 [GX4005-S4 GX4050-S4],
MX25U8035E@SOP8 (150mil) [GX1016-P008-S4-A],
MX25U8035E@SOP8 (200mil) [GX1032-P008-S4-A],
MX25U8035E@USON8 [GX4004-S4], MX25U8035E@WSON8 [GX4005-S4],
MX25V1006E@TSSOP8 [GX1001-P008-S4 GX1059-S4],
MX25V1006E@USON8 [GX4076-S4], MX25V1006F@SOP8 [GX1016-P008-S4-A],
MX25V1006F@TSSOP8 [GX1001-P008-S4 GX1059-S4],
MX25V1006F@USON8 [GX4076-S4],
MX25V1635F@SOP8 (150mil) [GX1016-P008-S4-A],
MX25V1635F@SOP8 (200mil) [GX1032-P008-S4-A],
MX25V1635F@USON8 (2*3mm) [GX4076-S4],
MX25V1635F@USON8 (4*3mm) [GX4081-S4],
MX25V1635F@WSON8 [GX4005-S4], MX25V2006E@SOP8 [GX1016-P008-S4-A],
MX25V2006E@USON8 [GX4076-S4], MX25V2006E@WSON8 [GX4005-S4],
MX25V2033F@SOP8 (150mil) [GX1016-P008-S4-A],
MX25V2033F@SOP8 (200mil) [GX1032-P008-S4-A],
MX25V2033F@USON8 [GX4004-S4], MX25V2033F@WSON8 [GX4005-S4],
MX25V4005@DIP8 [GX0001-S4], MX25V4005@USON8 [GX4005-S4],
MX25V4005C@SOP8 [GX0001-S4], MX25V4005C@WSON8 [GX4005-S4],
MX25V4006E@SOP8 [GX1016-P008-S4-A], MX25V4006E@USON8 [GX4076-S4],
MX25V4006E@WSON8 [GX4005-S4], MX25V4035@SOP8 [GX1032-P008-S4-A],
MX25V4035@WSON8 [GX4005-S4], MX25V512@USON8 [GX4076-S4],
MX25V5126F@SOP8 [GX1016-P008-S4-A],
MX25V5126F@TSSOP8 [GX1001-P008-S4 GX1059-S4],
MX25V5126F@USON8 [GX4076-S4], MX25V512C@TSSOP8 [GX1001-P008-S4],
MX25V512C@USON8 [GX4076-S4], MX25V512E@SOP8 [GX1016-P008-S4-A],
MX25V512E@USON8 [GX4076-S4], MX25V8005@SOP8 [GX1016-P008-S4-A],
MX25V8005@WSON8 [GX4005-S4],
MX25V8006E (512bit)@SOP8 [GX1016-P008-S4-A],
MX25V8006E (512bit)@WSON8 [GX4005-S4],
MX25V8035@SOP8 [GX1032-P008-S4-A], MX25V8035@WSON8 [GX4005-S4],
MX25V8035F@SOP8 [GX1032-P008-S4-A], MX25V8035F@WSON8 [GX4005-S4],

MX29GL128EDT2@TSOP56 [GX1011-T003-S4],
MX29GL128EHT2@TSOP56 [GX1011-T003-S4],
MX29GL128ELT2@TSOP56 [GX1011-T003-S4],
MX29GL128EUT2@TSOP56 [GX1011-T003-S4],
MX29GL128FDT2@TSOP56 [GX1011-T003-S4],
MX29GL128FHT2@TSOP56 [GX1011-T003-S4],
MX29GL128FLT2@TSOP56 [GX1011-T003-S4],
MX29GL128FUT2@TSOP56 [GX1011-T003-S4],
MX29GL128GDT2@TSOP56 [GX1011-T003-S4],
MX29GL128GHT2@TSOP56 [GX1011-T003-S4],
MX29GL128GLT2@TSOP56 [GX1011-T003-S4],
MX29GL128GUT2@TSOP56 [GX1011-T003-S4],
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MX29GL256ELT2@TSOP56 [GX1011-T003-S4],
MX29GL256EUT2@TSOP56 [GX1011-T003-S4],
MX29GL256FDT2@TSOP56 [GX1011-T003-S4],
MX29GL256FHT2@TSOP56 [GX1011-T003-S4],
MX29GL256FLT2@TSOP56 [GX1011-T003-S4],
MX29GL256FUT2@TSOP56 [GX1011-T003-S4],
MX29GL512EHT2@TSOP56 [GX1011-T003-S4],
MX29GL512ELT2@TSOP56 [GX1011-T003-S4],
MX29GL512FDT2@TSOP56 [GX1011-T003-S4],
MX29GL512FHT2@TSOP56 [GX1011-T003-S4],
MX29GL512FLT2@TSOP56 [GX1011-T003-S4],
MX29GL512FUT2@TSOP56 [GX1011-T003-S4],
MX29GL512GDT2@TSOP56 [GX1011-T003-S4],
MX29GL512GHT2@TSOP56 [GX1011-T003-S4],
MX29GL512GLT2@TSOP56 [GX1011-T003-S4],
MX29GL512GUT2@TSOP56 [GX1011-T003-S4],
MX29GL640EB@TSOP48 [GX1004-T002-S4],
MX29GL640EHT2@TSOP56 [GX1011-T003-S4],
MX29GL640ELT2@TSOP56 [GX1011-T003-S4],
MX29GL640ET@TSOP48 [GX1004-T002-S4],
MX29LV160AB@TSOP48 [GX1004-T002-S4],
MX29LV160AT@TSOP48 [GX1004-T002-S4],
MX29LV160B@TSOP48 [GX1004-T002-S4], MX29LV160BB@TSOP48 [GX1004-T002-S4],
MX29LV160BT@TSOP48 [GX1004-T002-S4],
MX29LV160CBT@TSOP48 [GX1004-T002-S4],
MX29LV160CTT@TSOP48 [GX1004-T002-S4],
MX29LV160DBT@TSOP48 [GX1004-T002-S4],
MX29LV160DTT@TSOP48 [GX1004-T002-S4],
MX29LV160T@TSOP48 [GX1004-T002-S4],
MX29LV320EBT@TSOP48 [GX1004-T002-S4],
MX29LV320ETT@TSOP48 [GX1004-T002-S4],
MX29LV400B@TSOP48 [GX1004-T002-S4],
MX29LV400CBB@TSOP48 [GX1004-T002-S4],
MX29LV400CTB@TSOP48 [GX1004-T002-S4],
MX29LV400T@TSOP48 [GX1004-T002-S4],
MX29LV640BBT@TSOP48 [GX1004-T002-S4],
MX29LV640BT@TSOP48 [GX1004-T002-S4],
MX29LV640BTT@TSOP48 [GX1004-T002-S4],
MX29LV640DBT@TSOP48 [GX1004-T002-S4],
MX29LV640DTT@TSOP48 [GX1004-T002-S4],
MX29LV640EBT@TSOP48 [GX1004-T002-S4],
MX29LV640ETT@TSOP48 [GX1004-T002-S4],
MX29LV640TT@TSOP48 [GX1004-T002-S4],
MX29LV800AB@TSOP48 [GX1004-T002-S4],
MX29LV800AT@TSOP48 [GX1004-T002-S4],
MX29LV800B@TSOP48 [GX1004-T002-S4],
MX29LV800CBT@TSOP48 [GX1004-T002-S4],

MX29LV800CTT@TSOP48 [GX1004-T002-S4],
MX29LV800T@TSOP48 [GX1004-T002-S4],
MX30LF1G08AA@TSOP48 [GX1004-T001-S4],
MX30LF1G189C@TSOP48 [GX1004-T001-S4],
MX30LF1G18AC@FBGA63 [GX5046-T001-S4],
MX30LF1G18AC@TSOP48 [GX1004-T001-S4],
MX30LF1G18SC@FBGA63 [GX5046-T001-S4],
MX30LF1G28AD@BGA63 [GX5046-T001-S4],
MX30LF1G28AD@TSOP48 [GX1004-T001-S4],
MX30LF1G28SC@FBGA63 [GX5046-T001-S4],
MX30LF1GE8AB@FBGA63 [GX5046-T001-S4],
MX30LF1GE8AB@TSOP48 [GX1004-T001-S4],
MX30LF2G189C@TSOP48 [GX1004-T001-S4],
MX30LF2G18AC@BGA63 [GX5046-T001-S4],
MX30LF2G18AC@TSOP48 [GX1004-T001-S4],
MX30LF2G18SC@FBGA63 [GX5046-T001-S4],
MX30LF2G28AB@TSOP48 [GX1004-T001-S4],
MX30LF2G28AC@FBGA63 [GX5046-T001-S4],
MX30LF2G28AC@TSOP48 [GX1004-T001-S4],
MX30LF2G28AD@BGA63 [GX5046-T001-S4],
MX30LF2G28AD@TSOP48 [GX1004-T006-S4],
MX30LF2G28SB@FBGA63 [GX5046-T001-S4],
MX30LF2G28SC@FBGA63 [GX5046-T001-S4],
MX30LF2GE8AB@FBGA63 [GX5046-T001-S4],
MX30LF2GE8AB@TSOP48 [GX1004-T001-S4],
MX30LF4G189C@TSOP48 [GX1004-T001-S4],
MX30LF4G18AC@BGA63 [GX5046-T001-S4],
MX30LF4G18AC@TSOP48 [GX1004-T001-S4],
MX30LF4G28AB@FBGA63 [GX5046-T001-S4],
MX30LF4G28AC@FBGA63 [GX5046-T001-S4],
MX30LF4G28AC@TSOP48 [GX1004-T001-S4],
MX30LF4G28AD@TSOP48 [GX1004-T001-S4],
MX30LF4G28SB@FBGA63 [GX5046-T001-S4],
MX30LF4GE8AB@TSOP48 [GX1004-T001-S4],
MX30UF1G16AC@FBGA63 [GX5046-T001-S4],
MX30UF1G18AC@BGA63 [GX5046-T001-S4],
MX30UF1G18AC@FBGA48 [GX5002-T001-S4],
MX30UF1G18AC@TSOP48 [GX1004-T001-S4],
MX30UF2G16AB@FBGA63 [GX5046-T001-S4],
MX30UF2G18AB@FBGA63 [GX5046-T001-S4],
MX30UF2G18AB@TSOP48 [GX1004-T001-S4],
MX30UF2G18AC@FBGA48 [GX5002-T001-S4],
MX30UF2G18AC@TSOP48 [GX1004-T001-S4],
MX30UF2G28AB@TSOP48 [GX1004-T001-S4],
MX30UF2GE8AB@FBGA63 [GX5046-T001-S4],
MX30UF4G16AB@FBGA63 [GX5046-T001-S4],
MX30UF4G18AB@FBGA63 [GX5046-T001-S4],
MX30UF4G18AC@TSOP48 [GX1004-T001-S4],
MX30UF4G26AB@FBGA63 [GX5046-T001-S4],
MX30UF4G28AB@FBGA63 [GX5046-T001-S4],
MX30UF4GE8AB@FBGA63 [GX5046-T001-S4],
MX35LF1G24AD@QFN8 [GX4073-T001-S4], MX35LF1GE4AB@QFN8 [GX4073-T001-S4],
MX35LF2G14AC@QFN8 [GX4073-T001-S4], MX35LF2G24AD@QFN8 [GX4073-T001-S4],
MX35LF2GE4AB@QFN8 [GX4073-T001-S4],
MX35LF2GE4AB@SOIC16 [GX1036-P016-S4-A],
MX35LF2GE4AC@QFN8 [GX4073-T001-S4], MX35UF1G14AC@WSON8 [GX4073-T001-S4],
MX52LM04A11XSI@BGA153 [GX5104-T005-S4],
MX52LM04A11XUI@BGA153 [GX5239-T005-S4],
MX52LM08A11XVI@BGA153 [GX5104-T005-S4],
MX52LM08A11XWI@BGA153 [GX5239-T005-S4],
MX60LF8G18AC@BGA63 [GX5046-T001-S4],

MX60LF8G18AC@FBGA63 [GX5046-T001-S4],
MX60LF8G18AC@TSOP48 [GX1004-T001-S4],
MX60LF8G28AB@FBGA63 [GX5046-T001-S4],
MX60LF8G28AB@TSOP48 [GX1004-T001-S4],
MX60LF8G28AC@BGA63 [GX5046-T001-S4],
MX60LF8G28AD@TSOP48 [GX1004-T001-S4],
MX60UF8G18AC@BGA63 [GX5046-T001-S4],
MX63U1GC12HAXMI01@FBGA162 [GX5256-T001-S4],
MX63U1GD12EAXNI00@FBGA130 [GX5140-T001-S4],
MX63U2GC1GCAXMI00@FBGA162 [GX5256-T001-S4],
MX63U2GC1GKAXNI00@FBGA130 [GX5140-T001-S4],
MX63U2GD1GJAXNI00@FBGA130 [GX5140-T001-S4],
MX63U2GE2GGAXMI00@FBGA162 [GX5256-T001-S4],
MX63U2GE2GHAXMI01@FBGA162 [GX5256-T001-S4],
MX63U4GC2GGAXMI00@FBGA162 [GX5256-T001-S4],
MX63U4GC2GHAXMI00@FBGA162 [GX5256-T001-S4],
MX66L1G45G@SOP16 [GX1036-P016-S4-A],
MX66L1G45G@TFBGA24 [GX5157-S4], MX66L1G55G@SOP16 [GX1036-P016-S4-A],
MX66L1G55G@TFBGA24 [GX5157-S4], MX66L1G85G@SOP16 [GX1036-P016-S4-A],
MX66L1G85G@TFBGA24 [GX5157-S4], MX66U1G45G@SOP16 [GX1036-P016-S4-A],
MX66U1G45G@TFBGA24 [GX5157-S4],
MX68GL1G0FDT2@TSOP56 [GX1011-T003-S4],
MX68GL1G0FHT2@TSOP56 [GX1011-T003-S4],
MX68GL1G0FLT2@TSOP56 [GX1011-T003-S4],
MX68GL1G0FUT2@TSOP56 [GX1011-T003-S4],
MX68GL1G0GHT2@TSOP56 [GX1011-T003-S4],
MX68GL1G0GLT2@TSOP56 [GX1011-T003-S4],
MX25L12835F@SOP16 [GX1036-P016-T001-S8A-A],
MX35LF1GE4AB@QFN8 [GX4006-S8A-A],

MACRONIX-CUSTOMER

E (E) PROM/FRAM/NVRAM

MX30LF1G08AA (UNIVIEW)@TSOP48 [GX1004],
MX30LF1G18AC (512)@TSOP48 [GX1004-T001-S4],
MX30LF1G28SC (RTD1605)@BGA63 [GX5046-T001-S4],
MX30LF2G18AC (512)@TSOP48 [GX1004-T001-S4],
MX30LF2G18AC (MT7525)@TSOP48 [GX1004-T001-S4],
MX30LF2G28SB (RTD1605)@BGA63 [GX5046-T001-S4],
MX30LF2G28SC (RTD1605)@BGA63 [GX5046-T001-S4],
MX30LF4G18AC (80NBF)@TSOP48 [GX1004-T001-S4],
MX35LF1GE4AB (DaHua)@WSON8 [GX4073-T001-S4],
MX35LF1GE4AB (HUAWEI)@WSON8 [GX4073-T001-S4 GX4006-T001-S4],

MAGNACHIP

MICROCONTROLLER

GMS34004TK@DIP16 [GX0001], GMS34004TM@DIP16 [GX0001],
GMS34004TW@DIP16 [GX0001], GMS34112TK@DIP20 [GX0001],
GMS34112TK@SOIC20 [GX1033], GMS34112TK@SSOP20 [GX1026],
GMS34140TK@DIP24 [GX0001], GMS34140TK@SOIC24 [GX1033],
GMS81504AT@SDIP30 [GX0032], GMS81504T@SDIP30 [GX0032],
GMS81604T [GX0001], GMS81604T@PLCC44 [GX2044],
GMS81604T@SDIP42 [GX0042], GMS81608T [GX0001],
GMS81608T@PLCC44 [GX2044], GMS81608T@SDIP42 [GX0042],
GMS87C1102 [GX0001], GMS87C1102@SOP16 [GX1033],
GMS87C1202 [GX0001], GMS87C1202@SOP20 [GX1033],

GMS87C1404 [GX0001],	GMS87C1404@SOP28 [GX1033],
GMS87C1408 [GX0001],	GMS87C1408@SOP28 [GX1033],
GMS87C2020@MQFP64 [GX3015 GX3068],	GMS87C2020@PQFP64 [GX3011],
GMS87C2020@SDIP64 [GX0064],	GMS87C5108@PQFP80 [GX3019],
GMS87C7008@MQFP64 [GX3015 GX3068],	GMS87C7008@PQFP64 [GX3011],
GMS87C7008@SDIP64 [GX0064],	GMS87C7016@MQFP64 [GX3015 GX3068],
GMS87C7016@PQFP64 [GX3011],	GMS87C7016@SDIP64 [GX0064],
GMS97C51@DIP40 [GX0001],	GMS97C51@PLCC44 [GX2044 GX2244],
GMS97C51@TQFP44 [GX3002],	GMS97C51H@DIP40 [GX0001],
GMS97C51H@PLCC44 [GX2044 GX2244],	GMS97C51H@TQFP44 [GX3002],
GMS97C52@DIP40 [GX0001],	GMS97C52@PLCC44 [GX2044 GX2244],
GMS97C52@TQFP44 [GX3002],	GMS97C52H@DIP40 [GX0001],
GMS97C52H@PLCC44 [GX2044 GX2244],	GMS97C52H@TQFP44 [GX3002],
GMS97C54@DIP40 [GX0001],	GMS97C54@PLCC44 [GX2044 GX2244],
GMS97C54@TQFP44 [GX3002],	GMS97C54H@DIP40 [GX0001],
GMS97C54H@PLCC44 [GX2044 GX2244],	GMS97C54H@TQFP44 [GX3002],
GMS97C56@DIP40 [GX0001],	GMS97C56@PLCC44 [GX2044 GX2244],
GMS97C56@TQFP44 [GX3002],	GMS97C56H@DIP40 [GX0001],
GMS97C56H@PLCC44 [GX2044 GX2244],	GMS97C56H@TQFP44 [GX3002],
GMS97C58@DIP40 [GX0001],	GMS97C58@PLCC44 [GX2044 GX2244],
GMS97C58@TQFP44 [GX3002],	GMS97C58H@DIP40 [GX0001],
GMS97C58H@PLCC44 [GX2044 GX2244],	GMS97C58H@TQFP44 [GX3002],
GMS97L51@DIP40 [GX0001],	GMS97L51@PLCC44 [GX2044 GX2244],
GMS97L51@TQFP44 [GX3002],	GMS97L52@DIP40 [GX0001],
GMS97L52@PLCC44 [GX2044 GX2244],	GMS97L52@TQFP44 [GX3002],
GMS97L54@DIP40 [GX0001],	GMS97L54@PLCC44 [GX2044 GX2244],
GMS97L54@TQFP44 [GX3002],	GMS97L56@DIP40 [GX0001],
GMS97L56@PLCC44 [GX2044 GX2244],	GMS97L56@TQFP44 [GX3002],
GMS97L58@DIP40 [GX0001],	GMS97L58@PLCC44 [GX2044 GX2244],
GMS97L58@TQFP44 [GX3002],	HMS87C5216 [GX0001],
HMS87C5216@PLCC44 [GX2044],	HMS87C5216@SOP28 [GX1033],
HMS87C5216@TQFP44 [GX3002],	MC80F0504@DIP16 [GX0001],
MC80F0504@SOP16 [GX1036],	MC80F0504@SOP16 (153Mil) [GX1030],
MC80F0504@SSOP16 [GX1026],	MC80F0604@DIP20 [GX0001],
MC80F0604@SOP20 [GX1036],	MC80F0604@SSOP20 [GX1026],
MC80F0704@DIP28 [GX0001],	MC80F0704@SOP28 [GX0001],
MC80F0708@DIP28 [GX0001],	MC80F0708@SOP28 [GX0001],
MC80F0804@SDIP32 [GX0032],	MC80F0804@SOP32 [GX1036],
MC80F0808@SDIP32 [GX0032],	MC80F0808@SOP32 [GX1036],

MAXCOM

E (E) PROM/FRAM/NVRAM

MAX24A02@DIP8 [GX0001],	MAX24A02@SOP8 [GX1016],
MAX24A02@TSSOP8 [GX1001-p008],	MAX24A04@DIP8 [GX0001],
MAX24A04@SOP8 [GX1016],	MAX24A04@TSSOP8 [GX1001-p008],
MAX24A08@DIP8 [GX0001],	MAX24A08@SOP8 [GX1016],
MAX24A08@TSSOP8 [GX1001-p008],	MAX24A16@DIP8 [GX0001],
MAX24A16@SOP8 [GX1016],	MAX24A16@TSSOP8 [GX1001-p008],
MAX24A02@DIP8 [GX0001-S4],	MAX24A02@SOP8 [GX1016-P008-S4-A],
MAX24A02@TSSOP8 [GX1001-P008-S4],	MAX24A04@DIP8 [GX0001-S4],
MAX24A04@SOP8 [GX1016-P008-S4-A],	MAX24A04@TSSOP8 [GX1001-P008-S4],
MAX24A08@DIP8 [GX0001-S4],	MAX24A08@SOP8 [GX1016-P008-S4-A],
MAX24A08@TSSOP8 [GX1001-P008-S4],	MAX24A16@DIP8 [GX0001-S4],
MAX24A16@SOP8 [GX1016-P008-S4-A],	MAX24A16@TSSOP8 [GX1001-P008-S4],

MAXIM

E (E) PROM/FRAM/NVRAM

DS1624@DIP8 [GX0001], DS1624@SOIC8 [GX1016],
DS2431@TDFN6 [GX4000], DS2431@TO-92 [GX0001],
DS2431P@TSOC6 [GX1066], DS2433@PR-35 [GX0001],
DS2433S (3.9)@SOIC8 [GX1016-P008], DS2433S (5.5)@SOIC8 [GX1032-P008],
DS2460@SOIC8 [GX1016-P008], DS28E01-100@TSOC6 [GX1066 GX1131],

MICROCONTROLLER

71M6534H-IGT@LQFP120 [GX3055-T081], 71M6534-IGT@LQFP120 [GX3055-T081],
78M6618-IMR@QFN68 [GX4071-T081], BQ26100DRPR@VSON6 [GX4000-T001],
DS28E10@SOP8 [GX1066], DS87C520@DIP40 [GX0001],
DS87C520@PLCC44 [GX2044], DS87C520@TQFP44 [GX3003],
DS87C530@PLCC52 [GX2052], DS87C550@PLCC68 [GX2068],

MAXLINEAR

MICROCONTROLLER

XR77103ELB@QFN32 [GX4084], XR77103ELBTR@QFN32 [GX4084],
XRP7704ILB (HEX)@QFN40 [GX4017-T001],
XRP7704ILB@QFN40 [GX4017-T001],
XRP7704ILBTR (HEX)@QFN40 [GX4017-T001],
XRP7704ILBTR@QFN40 [GX4017-T001], XRP7708ILB (HEX)@QFN40 [GX4017-T001],
XRP7708ILB@QFN40 [GX4017-T001],
XRP7708ILBTR (HEX)@QFN40 [GX4017-T001],
XRP7708ILBTR@QFN40 [GX4017-T001], XRP7713ILB@QFN32 [GX4015],
XRP7713ILBTR@QFN32 [GX4015], XRP7714ILB (HEX)@QFN40 [GX4017-T001],
XRP7714ILB@QFN40 [GX4017-T001],
XRP7714ILBTR (HEX)@QFN40 [GX4017-T001],
XRP7714ILBTR@QFN40 [GX4017-T001], XRP7724@QFN44 [GX4018],
XRP7724ILB@QFN44 [GX4065-T080], XRP7724ILBTR@QFN44 [GX4065-T080],
XRP7740ILB (HEX)@QFN40 [GX4017-T001],
XRP7740ILB@QFN40 [GX4017-T001],
XRP7740ILBTR (HEX)@QFN40 [GX4017-T001],
XRP7740ILBTR@QFN40 [GX4017-T001],

MAXWELL

E (E) PROM/FRAM/NVRAM

28C010 [GX0001], 28C010@PLCC32 [GX2032],
28C010@TSOP32 [GX1002], 28C010T [GX0001],
28C010T@PLCC32 [GX2032], 28C010T@TSOP32 [GX1002],
28C011 [GX0001], 28C011@PLCC32 [GX2032],
28C011@TSOP32 [GX1002], 28C011T [GX0001],
28C011T@PLCC32 [GX2032], 28C011T@TSOP32 [GX1002],

MEGAWIN

E (E) PROM/FRAM/NVRAM

MM25SB512@SOIC8 [GX1016-P008], MM29F040 [GX0001],
MM29F040@PLCC32 [GX2032 GX2232], MM29F040@TSOP32 [GX1002],
MM29LF040 [GX0001], MM29LF040@PLCC32 [GX2032 GX2232],
MM29LF040@TSOP32 [GX1002],

MICROCONTROLLER

MA801AE [GX0001],
MA801AT@TSSOP20 [GX1001],
MA802AS@SOP20 [GX1033],
MA803AD@LQFP32 [GX3001],
MA803AE2 [GX0001],
MA803AS2@SOP28 [GX1033],
MA804AD@LQFP32 [GX3001],
MA804AE2 [GX0001],
MA804AS2@SOP28 [GX1033],
MA805-24A [GX0001],
MA805-24A@LQFP48 [GX3007],
MA805-32A@LQFP44 [GX3003],
MA805-64A [GX0001],
MA805-64A@LQFP48 [GX3007],
MA806-24A@LQFP44 [GX3003],
MA806-32A [GX0001],
MA806-32A@LQFP48 [GX3007],
MA806-64A@LQFP44 [GX3003],
MA807A@LQFP44 [GX3003],
MA816A@LQFP44 [GX3003],
MA82FG5C32A@QFP64 [GX3011],
MA82FG5C64A@QFP64 [GX3011],
MA82G5A32AD@LQFP48 [GX3007],
MA82G5A64AD@LQFP48 [GX3007],
MA82G5B16A@SOP20 [GX1033],
MA82G5B32A@LQFP32 [GX3001],
MA82G5B32A@SOP20 [GX1033],
MA82G5D16AL@TSSOP20 [GX1001-P020],
MA82G5D16AS@SOP16 [GX1016-P016],
MA86E104AS16@SOP16 [GX1016],
MA86E104AS8@SOP8 [GX1016],
MA86E508AS20@SOP20 [GX1033],
MA86L104AS16@SOP16 [GX1016],
MA86L104AS8@SOP8 [GX1016],
MA86L508AS20@SOP20 [GX1033],
MG32F02A032AD@QFP48 [GX3007],
MG32F02A032AY@QFN32 [GX4060 GX4015],
MG32F02A072AD@QFP48 [GX3007],
MG32F02A072AD@QFP80 [GX3131 GX3132],
MG32F02A072AY@QFN48 [GX4021 GX4068],
MG32F02A132AD@QFP48 [GX3007],
MG32F02A132AD@QFP80 [GX3131 GX3132],
MG32F02A132AY@QFN48 [GX4021 GX4068],
MG82F6D17AL@SSOP20 [GX1036-P020],
MG82F6D17AZ@QFN20 [GX4040],
MG82FE316AD@LQFP64 [GX3085],
MG82FE532AE@DIP40 [GX0001],
MG82FE532AP@PLCC44 [GX2044],
MG82FE564AE@DIP40 [GX0001],
MG82FE564AP@PLCC44 [GX2044],
MG82FG5A32AD64@LQFP64 [GX3085],
MG82FG5A64AD64@LQFP64 [GX3085],
MG82FG5B32AD32@LQFP32 [GX3001],
MG82FL316AD@LQFP64 [GX3085],
MG82FL532AE@DIP40 [GX0001],
MG82FL532AP@PLCC44 [GX2044],
MG82FL564AE@DIP40 [GX0001],
MG82FL564AP@PLCC44 [GX2044],
MG84FG516AD48@LQFP48 [GX3007],
MA801AS@SOP20 [GX1033],
MA802AE [GX0001],
MA802AT@TSSOP20 [GX1001],
MA803AE [GX0001],
MA803AS@SOP20 [GX1033],
MA803AT@TSSOP20 [GX1001],
MA804AE [GX0001],
MA804AS@SOP20 [GX1033],
MA804AT@TSSOP20 [GX1001],
MA805-24A@LQFP44 [GX3003],
MA805-32A [GX0001],
MA805-32A@LQFP48 [GX3007],
MA805-64A@LQFP44 [GX3003],
MA806-24A [GX0001],
MA806-24A@LQFP48 [GX3007],
MA806-32A@LQFP44 [GX3003],
MA806-64A [GX0001],
MA806-64A@LQFP48 [GX3007],
MA808A@LQFP44 [GX3003],
MA82FG5C32A@QFP48 [GX3007],
MA82FG5C64A@QFP48 [GX3007],
MA82G5A32AC@LQFP64 [GX3011],
MA82G5A64AC@LQFP64 [GX3011],
MA82G5B16A@LQFP32 [GX3001],
MA82G5B16A@SOP28 [GX1033],
MA82G5B32A@QFN32 [GX4060 GX4015],
MA82G5B32A@SOP28 [GX1033],
MA82G5D16AL@TSSOP28 [GX1001],
MA82G5D16AY@QFN20 [GX4040],
MA86E104AS20@SOP20 [GX1033],
MA86E508AS16@SOP16 [GX1016],
MA86E508AS28@SOP28 [GX1033],
MA86L104AS20@SOP20 [GX1033],
MA86L508AS16@SOP16 [GX1016],
MA86L508AS28@SOP28 [GX1033],
MG32F02A032AT@TSSOP20 [GX1001-P020],
MG32F02A072AD@QFP64 [GX3085],
MG32F02A132AD@QFP64 [GX3085],
MG82F6D17AT@TSSOP20 [GX1001-P020],
MG82FE308AD@LQFP48 [GX3007],
MG82FE532AD@LQFP48 [GX3007],
MG82FE532AF@TQFP44 [GX3002],
MG82FE564AD@LQFP48 [GX3007],
MG82FE564AF@TQFP44 [GX3002],
MG82FG5A32AD48@LQFP48 [GX3007],
MG82FG5A64AD48@LQFP48 [GX3007],
MG82FG5B16AD32@LQFP32 [GX3001],
MG82FL308AD@LQFP48 [GX3007],
MG82FL532AD@LQFP48 [GX3007],
MG82FL532AF@TQFP44 [GX3002],
MG82FL564AD@LQFP48 [GX3007],
MG82FL564AF@TQFP44 [GX3002],
MG82G5E32AD@QFP48 [GX3007],
MG84FG516AD64@LQFP64 [GX3085],

MG86FE104AS16@SOP16 [GX1016], MG86FE104AS20@SOP20 [GX1033],
MG86FE104AS8@SOP8 [GX1016], MG86FE508AS20@SOP20 [GX1033],
MG86FE508AS28@SOP28 [GX1033], MG86FL104AS16@SOP16 [GX1016],
MG86FL104AS20@SOP20 [GX1033], MG86FL104AS8@SOP8 [GX1016],
MG86FL508AS20@SOP20 [GX1033], MG86FL508AS28@SOP28 [GX1033],
MG87FE2051AE@DIP16 [GX0001], MG87FE2051AE@DIP18 [GX0001],
MG87FE2051AE@DIP20 [GX0001], MG87FE2051AS@SOP16 [GX1033],
MG87FE2051AS@SOP18 [GX1033], MG87FE2051AS@SOP20 [GX1033],
MG87FE4051AE@DIP16 [GX0001], MG87FE4051AE@DIP18 [GX0001],
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MICROCONTROLLER

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MLX81113KDC@SOIC8 [GX1016-P008-T081],
MLX90411KLD-AAA043@UTDFN6 [GX4135-T081],
MLX90411KLD-AAA044@UTDFN6 [GX4135-T081],
MLX90411KLD-AAA046@UTDFN6 [GX4135-T081],
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MLX90411KLD-AAA049@UTDFN6 [GX4135-T081],
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MLX90411LLD-AAA049@UTDFN6 [GX4135-T081],
MLX90411LZE-AAA043@SOT23-6L [GX1129-T081],
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MLX90411LZE-AAA046@SOT23-6L [GX1129-T081],

MEMOCOM

E (E) PROM/FRAM/NVRAM

KIB2832AU (ha1)@FBGA88 [GX5005], KIB2864AU (ha1)@FBGA88 [GX5005],
KIB6432AT (ha1)@FBGA88 [GX5005], KIX2832DUHY1@FBGA56 [GX5094],
KIX2864EUHY1@FBGA56 [GX5094], KIX6432ATHY1@FBGA56 [GX5094],
KTF29028AU@TSOP56 [GX1011],

MICROCHIP

E (E) PROM/FRAM/NVRAM

SST38VF6401@FBGA48 [GX5002-H2], SST38VF6401@TSOP48 [GX1004-H2],
SST38VF6401B@FBGA48 [GX5002-H2], SST38VF6401B@TSOP48 [GX1004-H2],
SST38VF6402@FBGA48 [GX5002-H2], SST38VF6402@TSOP48 [GX1004-H2],
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24AA164@SOIC8 [GX1016],
24AA174@DIP8 [GX0001],
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93LC66B(16bit)@DIP8 [GX0001], 93LC66B(16bit)@MSOP8 [GX1015],
93LC66B(16bit)@SOIC8 [GX1016-P008], 93LC66B(16bit)@SOT-23 [GX1041],
93LC66B(16bit)@TSSOP8 [GX1001-P008],
93LC66C(08bit)@DFN8 [GX4002 GX4047],
93LC66C(08bit)@DIP8 [GX0001], 93LC66C(08bit)@MSOP8 [GX1015],
93LC66C(08bit)@SOIC8 [GX1016-P008], 93LC66C(08bit)@TSSOP8 [GX1001],
93LC66C(16bit)@DFN8 [GX4002 GX4047],
93LC66C(16bit)@DIP8 [GX0001], 93LC66C(16bit)@MSOP8 [GX1015],
93LC66C(16bit)@SOIC8 [GX1016-P008], 93LC66C(16bit)@TSSOP8 [GX1001-P008],
93LC76(08bit)@DIP8 [GX0001], 93LC76(08bit)@SOIC8 [GX1016-P008],
93LC76(16bit)@DIP8 [GX0001], 93LC76(16bit)@SOIC8 [GX1016-P008],
93LC76A(08bit)@DFN8 [GX4002 GX4047],
93LC76A(08bit)@DIP8 [GX0001], 93LC76A(08bit)@MSOP8 [GX1015],
93LC76A(08bit)@SOIC8 [GX1016-P008], 93LC76A(08bit)@SOT-23 [GX1041],
93LC76A(08bit)@TSSOP8 [GX1001], 93LC76B(16bit)@DFN8 [GX4002 GX4047],
93LC76B(16bit)@DIP8 [GX0001], 93LC76B(16bit)@MSOP8 [GX1015],
93LC76B(16bit)@SOIC8 [GX1016-P008], 93LC76B(16bit)@SOT-23 [GX1041],
93LC76B(16bit)@TSSOP8 [GX1001-P008],
93LC76C(08bit)@DFN8 [GX4002 GX4047],
93LC76C(08bit)@DIP8 [GX0001], 93LC76C(08bit)@MSOP8 [GX1015],
93LC76C(08bit)@SOIC8 [GX1016-P008], 93LC76C(08bit)@TSSOP8 [GX1001],
93LC76C(16bit)@DFN8 [GX4002 GX4047],
93LC76C(16bit)@DIP8 [GX0001], 93LC76C(16bit)@MSOP8 [GX1015],
93LC76C(16bit)@SOIC8 [GX1016-P008], 93LC76C(16bit)@TSSOP8 [GX1001-P008],
93LC86(08bit)@DIP8 [GX0001], 93LC86(08bit)@SOIC8 [GX1016-P008],
93LC86(16bit)@DIP8 [GX0001], 93LC86(16bit)@SOIC8 [GX1016-P008],
93LC86A(08bit)@DFN8 [GX4002 GX4047],
93LC86A(08bit)@DIP8 [GX0001], 93LC86A(08bit)@MSOP8 [GX1015],
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93LC86B(16bit)@SOIC8 [GX1016-P008], 93LC86B(16bit)@SOT-23 [GX1041],
93LC86B(16bit)@TSSOP8 [GX1001-P008],
93LC86C(08bit)@DFN8 [GX4002 GX4047],
93LC86C(08bit)@DIP8 [GX0001], 93LC86C(08bit)@MSOP8 [GX1015],
93LC86C(08bit)@SOIC8 [GX1016-P008], 93LC86C(08bit)@TSSOP8 [GX1001],
93LC86C(16bit)@DFN8 [GX4002 GX4047],
93LC86C(16bit)@DIP8 [GX0001], 93LC86C(16bit)@MSOP8 [GX1015],
93LC86C(16bit)@SOIC8 [GX1016-P008], 93LC86C(16bit)@TSSOP8 [GX1001-P008],
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93LCS46@SOIC8 [GX1016-P008],
93LCS56@SOIC14 [GX1001-P014],
93LCS66@DIP8 [GX0001],
93LCS66@SOIC8 [GX1016-P008],
AT24C04C@DIP8 [GX0001],
AT24C04C@SOIC8 [GX1016],
AT24C04C@TSSOP8 [GX1001-p008],
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SST38VF6401B@TSOP48 [GX1004],
SST38VF6402@TSOP48 [GX1004],
SST38VF6402B@TSOP48 [GX1004],
SST38VF6403@TSOP48 [GX1004],
SST38VF6403B@TSOP48 [GX1004],
SST38VF6404@TSOP48 [GX1004],
SST38VF6404B@TSOP48 [GX1004],
SST39LF401C@TSOP48 [GX1004],
SST39LF402C@TSOP48 [GX1004],
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SST39SF040P@VSOP32 [GX1003],
SST39VF020P@PLCC32 [GX2032],
SST39VF040P [GX0001],
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24AA00@SOT-23 [GX1041],
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24AA01@SOIC8 [GX1016-P008-S4-A],
24AA014@DIP8 [GX0001-S4],
24AA014@TSSOP8 [GX1001-P008-S4],
24AA02@DIP8 [GX0001-S4],
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24AA02@TSSOP8 [GX1001-P008-S4],
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24AA04@SOIC8 [GX1016-P008-S4-A],
24AA08@DFN8 [GX4076-S4-A],
24AA08@SOIC8 [GX1016-P008-S4-A],
24AA1025@SOIC8 [GX1032-P008-S4-A],
24AA128@DFN8 [GX4076-S4-A GX4076-S4],
24AA128@DIP8 [GX0001-S4],
24AA128@SOP8 [GX1016-P008-S4-A],
24AA128@TSSOP8 [GX1001-P008-S4],
24AA16@DIP8 [GX0001-S4],
24AA16@TSSOP8 [GX1001-P008-S4],
24AA164@SOIC8 [GX1016-P008-S4-A],
24AA174@DIP8 [GX0001-S4],
24AA174@TSSOP8 [GX1001-P008-S4],
24AA256@DFN8 [GX4076-S4-A GX4076-S4],
24AA256@DIP8 [GX0001-S4],
24AA256@SOP8 [GX1016-P008-S4-A],
24AA256@TSSOP8 [GX1001-P008-S4],
24AA32 (Rotated)@TSSOP8 [GX1001-P008-S4],
24AA32@DFN8 [GX4076-S4-A GX4076-S4],
24AA32@DIP8 [GX0001-S4],
24AA32@SOP8 [GX1016-P008-S4-A],
24AA32A (Rotated)@TSSOP8 [GX1001-P008-S4],
24AA32A@DFN8 [GX4076-S4-A GX4076-S4],
24AA32A@DIP8 [GX0001-S4],
24AA32A@SOP8 [GX1016-P008-S4-A],
93LCS56@DIP8 [GX0001],
93LCS56@SOIC8 [GX1016-P008],
93LCS66@SOIC14 [GX1001-P014],
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AT24C04C@Mini-MAP8 [GX4002],
AT24C04C@SOT-23 [GX1041],
AT25M02@SOIC8 [GX1016-P008],
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SST38VF6401B@FBGA48 [GX5002],
SST38VF6402@FBGA48 [GX5002],
SST38VF6402B@FBGA48 [GX5002],
SST38VF6403@FBGA48 [GX5002],
SST38VF6403B@FBGA48 [GX5002],
SST38VF6404@FBGA48 [GX5002],
SST38VF6404B@FBGA48 [GX5002],
SST39LF401C@FBGA48 [GX5002],
SST39LF402C@FBGA48 [GX5002],
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SST39SF040P@PLCC32 [GX2032],
SST39VF020P [GX0001],
SST39VF020P@VSOP32 [GX1003],
SST39VF040P@PLCC32 [GX2032],
SST39VF401C@FBGA48 [GX5002],
SST39VF402C@FBGA48 [GX5002],
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24AA00@SOIC8 [GX1016-P008-S4-A],
24AA00@TSSOP8 [GX1001-P008-S4],
24AA01@DIP8 [GX0001-S4],
24AA01@TSSOP8 [GX1001-P008-S4],
24AA014@SOIC8 [GX1016-P008-S4-A],
24AA02@DFN8 [GX4076-S4-A],
24AA02@MSOP8 [GX1015-P008-S4-A],
24AA02@SOT-23 [GX1041],
24AA024@TSSOP8 [GX1001-P008-S4],
24AA04@DIP8 [GX0001-S4],
24AA04@TSSOP8 [GX1001-P008-S4],
24AA08@DIP8 [GX0001-S4],
24AA08@TSSOP8 [GX1001-P008-S4],
24AA128@MSOP8 [GX1015],
24AA128@TSSOP14 [GX1000],
24AA16@DFN8 [GX4076-S4-A],
24AA16@SOIC8 [GX1016-P008-S4-A],
24AA164@DIP8 [GX0001-S4],
24AA164@TSSOP8 [GX1001-P008-S4],
24AA174@SOIC8 [GX1016-P008-S4-A],
24AA256@MSOP8 [GX1015],
24AA256@TSSOP14 [GX1000],
24AA32@MSOP8 [GX1015],
24AA32@TSSOP8 [GX1001-P008-S4],
24AA32A@MSOP8 [GX1015],
24AA32A@TSSOP8 [GX1001-P008-S4],

24AA512@SOIC8 [GX1032-P008-S4-A],
24AA64(Rotated)@TSSOP8 [GX1001-P008-S4],
24AA64@DFN8 [GX4076-S4-A GX4076-S4],
24AA64@DIP8 [GX0001-S4], 24AA64@MSOP8 [GX1015],
24AA64@SOP8 [GX1016-P008-S4-A], 24AA64@SOT23 [GX1085-S4-A],
24AA64@TSSOP8 [GX1001-P008-S4], 24AA65@DFN8 [GX4076-S4-A GX4076-S4],
24AA65@DIP8 [GX0001-S4], 24AA65@SOP8 [GX1016-P008-S4-A],
24AA65@TSSOP8 [GX1001-P008-S4], 24C00@DFN8 [GX4076-S4-A],
24C00@DIP8 [GX0001-S4], 24C00@SOIC8 [GX1016-P008-S4-A],
24C00@SOT-23 [GX1041], 24C00@TSSOP8 [GX1001-P008-S4],
24C01@DIP8 [GX0001-S4], 24C01A@DIP8 [GX0001-S4],
24C01A@SOIC8 [GX1016-P008-S4-A], 24C01C@DIP8 [GX0001-S4],
24C01C@SOIC8 [GX1016-P008-S4-A], 24C01C@TSSOP8 [GX1001-P008-S4],
24C02@DIP8 [GX0001-S4], 24C02A@DIP8 [GX0001-S4],
24C02A@SOIC8 [GX1016-P008-S4-A], 24C02C@DIP8 [GX0001-S4],
24C02C@SOIC8 [GX1016-P008-S4-A], 24C02C@TSSOP8 [GX1001-P008-S4],
24C04@DIP8 [GX0001-S4], 24C04A@DIP8 [GX0001-S4],
24C04A@SOIC8 [GX1016-P008-S4-A], 24C04A@TSSOP8 [GX1001-P008-S4],
24C08@DIP8 [GX0001-S4], 24C08@SOIC8 [GX1016-P008-S4-A],
24C08B@DIP8 [GX0001-S4], 24C08B@SOIC8 [GX1016-P008-S4-A],
24C16@DIP8 [GX0001-S4], 24C16@SOIC8 [GX1016-P008-S4-A],
24C16B@DIP8 [GX0001-S4], 24C16B@SOIC8 [GX1016-P008-S4-A],
24C32@DFN8 [GX4076-S4-A GX4076-S4], 24C32@DIP8 [GX0001-S4],
24C32@SOP8 [GX1016-P008-S4-A], 24C64@DFN8 [GX4076-S4-A GX4076-S4],
24C64@DIP8 [GX0001-S4], 24C64@SOP8 [GX1016-P008-S4-A],
24C64@TSSOP8 [GX1001-P008-S4], 24C65@DFN8 [GX4076-S4-A GX4076-S4],
24C65@DIP8 [GX0001-S4], 24C65@SOP8 [GX1016-P008-S4-A],
24FC1025@SOIC8 [GX1032-P008-S4-A],
24FC128@DFN8 [GX4076-S4-A GX4076-S4],
24FC128@DIP8 [GX0001-S4], 24FC128@MSOP8 [GX1015],
24FC128@SOP8 [GX1016-P008-S4-A], 24FC128@TSSOP14 [GX1000],
24FC128@TSSOP8 [GX1001-P008-S4],
24FC256@DFN8 [GX4076-S4-A GX4076-S4],
24FC256@DIP8 [GX0001-S4], 24FC256@MSOP8 [GX1015],
24FC256@SOP8 [GX1016-P008-S4-A], 24FC256@TSSOP14 [GX1000],
24FC256@TSSOP8 [GX1001-P008-S4], 24FC32@DFN8 [GX4076-S4-A GX4076-S4],
24FC32@DIP8 [GX0001-S4], 24FC32@SOP8 [GX1016-P008-S4-A],
24FC512@SOIC8(150 mil) [GX1016-P008-S4-A],
24FC512@SOIC8(200 mil) [GX1032-P008-S4-A],
24FC64(Rotated)@TSSOP8 [GX1001-P008-S4],
24FC64@DFN8 [GX4076-S4-A GX4076-S4],
24FC64@DIP8 [GX0001-S4], 24FC64@MSOP8 [GX1015],
24FC64@SOP8 [GX1016-P008-S4-A], 24FC64@TSSOP8 [GX1001-P008-S4],
24FC65@DFN8 [GX4076-S4-A GX4076-S4],
24FC65@DIP8 [GX0001-S4], 24FC65@SOP8 [GX1016-P008-S4-A],
24LC00@DFN8 [GX4076-S4-A], 24LC00@DIP8 [GX0001-S4],
24LC00@SOIC8 [GX1016-P008-S4-A], 24LC00@SOT-23 [GX1041],
24LC00@TSSOP8 [GX1001-P008-S4], 24LC01@DIP8 [GX0001-S4],
24LC014@DIP8 [GX0001-S4], 24LC014@SOIC8 [GX1016-P008-S4-A],
24LC014@TSSOP8 [GX1001-P008-S4], 24LC01B@DFN8 [GX4076-S4-A],
24LC01B@DIP8 [GX0001-S4], 24LC01B@SOIC8 [GX1016-P008-S4-A],
24LC01B@TSSOP8 [GX1001-P008-S4], 24LC02@DIP8 [GX0001-S4],
24LC024@DIP8 [GX0001-S4], 24LC024@SOIC8 [GX1016-P008-S4-A],
24LC024@TSSOP8 [GX1001-P008-S4], 24LC025@DIP8 [GX0001-S4],
24LC025@SOIC8 [GX1016-P008-S4-A], 24LC025@TSSOP8 [GX1001-P008-S4],
24LC02B@DFN8 [GX4076-S4-A], 24LC02B@DIP8 [GX0001-S4],
24LC02B@MSOP8 [GX1015-P008-S4-A], 24LC02B@SOIC8 [GX1016-P008-S4-A],
24LC02B@SOT-23 [GX1041], 24LC02B@TSSOP8 [GX1001-P008-S4],
24LC04@DIP8 [GX0001-S4], 24LC04B@DFN8 [GX4076-S4-A],
24LC04B@DIP8 [GX0001-S4], 24LC04B@SOIC8 [GX1016-P008-S4-A],
24LC04B@TSSOP8 [GX1001-P008-S4], 24LC08@DIP8 [GX0001-S4],

24LC08B@DFN8 [GX4076-S4-A], 24LC08B@DIP8 [GX0001-S4],
24LC08B@SOIC8 [GX1016-P008-S4-A], 24LC08B@TSSOP8 [GX1001-P008-S4],
24LC1025@SOIC8 [GX1032-P008-S4-A],
24LC128@DFN8 [GX4076-S4-A GX4076-S4],
24LC128@DIP8 [GX0001-S4], 24LC128@MSOP8 [GX1015],
24LC128@SOIJ8 [GX1032-P008-S4-A], 24LC128@SOP8 [GX1016-P008-S4-A],
24LC128@TSSOP14 [GX1000], 24LC128@TSSOP8 [GX1001-P008-S4],
24LC16@DIP8 [GX0001-S4], 24LC16@MSOP8 [GX1015-P008-S4-A],
24LC16@SOIC8 [GX1016-P008-S4-A], 24LC164@DIP8 [GX0001-S4],
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24LC16B@TSSOP8 [GX1001-P008-S4], 24LC174@DIP8 [GX0001-S4],
24LC174@SOIC8 [GX1016-P008-S4-A], 24LC21@DIP8 [GX0001-S4],
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24LC21A@SOIC8 [GX1016-P008-S4-A], 24LC22A@DIP8 [GX0001-S4],
24LC22A@SOIC8 [GX1016-P008-S4-A],
24LC256@DFN8 [GX4076-S4-A GX4076-S4],
24LC256@DIP8 [GX0001-S4], 24LC256@MSOP8 [GX1015],
24LC256@SOP8 (150mil) [GX1016-P008-S4-A],
24LC256@SOP8 (200mil) [GX1032-P008-S4-A-P008-S4-A],
24LC256@TSSOP14 [GX1000], 24LC256@TSSOP8 [GX1001-P008-S4],
24LC32@DIP8 [GX0001-S4], 24LC32@SOP8 [GX1016-P008-S4-A],
24LC32A@DFN8 [GX4076-S4-A GX4076-S4],
24LC32A@DIP8 [GX0001-S4], 24LC32A@SOP8 [GX1016-P008-S4-A],
24LC32A@TSSOP8 [GX1001-P008-S4],
24LC512@SOIC8 (150 mil) [GX1016-P008-S4-A],
24LC512@SOIC8 (200 mil) [GX1032-P008-S4-A],
24LC64 (Rotated)@TSSOP8 [GX1001-P008-S4],
24LC64@DFN8 [GX4076-S4-A GX4076-S4],
24LC64@DIP8 [GX0001-S4], 24LC64@MSOP8 [GX1015],
24LC64@SOP8 [GX1016-P008-S4-A], 24LC64@TSSOP8 [GX1001-P008-S4],
24LC65@DFN8 [GX4076-S4-A GX4076-S4],
24LC65@DIP8 [GX0001-S4], 24LC65@SOP8 [GX1016-P008-S4-A],
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24LCS22@DIP8 [GX0001-S4], 24LCS22@SOIC8 [GX1016-P008-S4-A],
24LCS22A@DIP8 [GX0001-S4], 24LCS22A@SOIC8 [GX1016-P008-S4-A],
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25AA080@SOIC8 [GX1016-P008-S4-A], 25AA080A@MSOP8 [GX1032-P008-S4-A],
25AA080A@SOIC8 [GX1016-P008-S4-A], 25AA080A@TSSOP8 [GX1001-P008-S4],
25AA080B@MSOP8 [GX1032-P008-S4-A], 25AA080B@SOIC8 [GX1016-P008-S4-A],
25AA080B@TSSOP8 [GX1001-P008-S4], 25AA080C@MSOP8 [GX1032-P008-S4-A],
25AA080C@SOIC8 [GX1016-P008-S4-A], 25AA080C@TSSOP8 [GX1001-P008-S4],
25AA080D@MSOP8 [GX1032-P008-S4-A], 25AA080D@SOIC8 [GX1016-P008-S4-A],
25AA080D@TSSOP8 [GX1001-P008-S4], 25AA1024@DFN8 [GX4005-S4],
25AA1024@DIP8 [GX0001-S4], 25AA1024@SOIC8 [GX1016-P008-S4-A],
25AA1024@SOIJ8 [GX1032-P008-S4-A], 25AA160@SOIC8 [GX1016-P008-S4-A],
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25AA160B@SOIC8 [GX1016-P008-S4-A], 25AA160B@TSSOP8 [GX1001-P008-S4],
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25AA512@DFN8 [GX4005-S4], 25AA512@DIP8 [GX0001-S4],
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25C320@SOIC8 [GX1016-P008-S4-A], 25C320@TSSOP8 [GX1001-P008-S4],
25C640@SOIC8 [GX1016-P008-S4-A], 25C640@TSSOP8 [GX1001-P008-S4],
25LC080@SOIC8 [GX1016-P008-S4-A], 25LC080A@MSOP8 [GX1032-P008-S4-A],
25LC080A@SOIC8 [GX1016-P008-S4-A], 25LC080A@TSSOP8 [GX1001-P008-S4],
25LC080B@MSOP8 [GX1032-P008-S4-A], 25LC080B@SOIC8 [GX1016-P008-S4-A],
25LC080B@TSSOP8 [GX1001-P008-S4], 25LC080C@MSOP8 [GX1032-P008-S4-A],

25LC080C@SOIC8 [GX1016-P008-S4-A], 25LC080C@TSSOP8 [GX1001-P008-S4],
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MICROCONTROLLER

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PIC12F1572@DFN8 [GX4003], PIC12F1572@DFN8 (32 word) [GX4003],
PIC12F1572@DIP8 [GX0001], PIC12F1572@DIP8 (32 word) [GX0001],
PIC12F1572@ISP [GX0001],
PIC12F1572@MSOP8 [GX1015 GX1001-P008],
PIC12F1572@MSOP8 (32 word) [GX1015], PIC12F1572@SOIC8 [GX1016-P008],
PIC12F1572@SOIC8 (32 word) [GX1016-P008],
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PIC12F1612@DIP8 [GX0001], PIC12F1612@SOIC8 [GX1016-P008],
PIC12F1612@UDFN8 [GX4003], PIC12F1822 (ISP) (HV) [GX0001],
PIC12F1822@DFN8 [GX4003], PIC12F1822@DFN8 (8-word) [GX4003],
PIC12F1822@DFN8 (ISP) (HV) [GX0001], PIC12F1822@DIP8 [GX0001],
PIC12F1822@DIP8 (8-word) [GX0001], PIC12F1822@SOIC8 [GX1016-P008],
PIC12F1822@SOIC8 (8-word) [GX1016-P008],
PIC12F1822@SOIC8 (ISP) (HV) [GX0001], PIC12F508@DIP8 [GX0001],
PIC12F508@MSOP8 [GX1015], PIC12F508@SOIC8 [GX1016-P008],
PIC12F509@DIP8 [GX0001], PIC12F509@MSOP8 [GX1015],
PIC12F509@SOIC8 [GX1016-P008], PIC12F510 [GX0001],
PIC12F510@DFN8 [GX4002], PIC12F510@DIP8 [GX0001],
PIC12F510@MSOP8 [GX1015],
PIC12F510@SOIC8 (150mil) [GX1016 GX1016-P008],
PIC12F510@SOIC8 (200mil) [GX1032 GX1032-P008],
PIC12F529T39A [GX0001], PIC12F529T39A@TSSOP14 [GX1000],
PIC12F529T48A [GX0001], PIC12F529T48A@TSSOP14 [GX1000],
PIC12F609 (ISP) [GX0001], PIC12F609@DFN8 [GX4003],
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PIC12F609@DFN8-S (ISP) [GX0001], PIC12F609@DIP8 [GX0001],
PIC12F609@MSOP8 [GX1015], PIC12F609@MSOP8 (ISP) [GX0001],
PIC12F609@SOIC8 [GX1016-P008], PIC12F609@SOIC8 (ISP) [GX0001],
PIC12F615 (ISP) [GX0001], PIC12F615@DFN8 [GX4003],
PIC12F615@DFN8 (ISP) [GX0001], PIC12F615@DFN8-S [GX4005],
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PIC12F629 (SN)@SOIC8 (ISP) [GX0001], PIC12F629@DFN8 [GX4005],
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PIC12F635 (SN)@SOIC8 (4-WORD PROGRAM) [GX1016],
PIC12F635@DFN8 [GX4004 GX4049],
PIC12F635@DFN8 (4-WORD PROGRAM) [GX4004 GX4049],
PIC12F635@DIP8 [GX0001],
PIC12F635@DIP8 (4-WORD PROGRAM) [GX0001],
PIC12F635@ISP [GX0001], PIC12F675 (ISP) [GX0001],
PIC12F675 (SM)@SOIC8 [GX1032], PIC12F675 (SM)@SOIC8 (ISP) [GX0001],
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PIC12F675@SSOP20 (ISP) [GX0001], PIC12F683 (SM)@SOIC8 [GX1032],

PIC12F683(SM)@SOIC8(4-WORD PROGRAM) [GX1032],
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PIC12F683(SN)@SOIC8(4-WORD PROGRAM) [GX1016],
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PIC12F683@DIP8(4-WORD PROGRAM) [GX0001],
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PIC12LC508A(SN) [GX0001], PIC12LC508A(SN)@SOIC8 [GX1016-P008],
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PIC12LC509A(SM) [GX0001], PIC12LC509A(SM)@SOIC8 [GX1032-P008],
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PIC14000@SSOP28 [GX1026],
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PIC16F1827@UQFN28 [GX4036], PIC16F1827@UQFN28 (8-word) [GX4036],
PIC16F1828 (ISP) (HV) [GX0001], PIC16F1828@DIP20 [GX0001],
PIC16F1828@DIP20 (8-word) [GX0001], PIC16F1828@QFN20 [GX4011 GX4094],
PIC16F1828@QFN20 (8-word) [GX4011 GX4094],
PIC16F1828@QFN20 (ISP) (HV) [GX0001], PIC16F1828@SOIC20 [GX1033],

PIC16F1828@SOIC20(8-word) [GX1033], PIC16F1828@SOIC20(ISP)(HV) [GX0001],
PIC16F1828@TSSOP20 [GX1026-P020],
PIC16F1828@TSSOP20(8-word) [GX1026-P020],
PIC16F1828@TSSOP20(ISP)(HV) [GX0001],
PIC16F1829(ISP)(HV) [GX0001], PIC16F1829@DIP20 [GX0001],
PIC16F1829@DIP20(8-word) [GX0001], PIC16F1829@QFN20 [GX4011 GX4094],
PIC16F1829@QFN20(8-word) [GX4011 GX4094],
PIC16F1829@QFN20(ISP)(HV) [GX0001], PIC16F1829@SOIC20 [GX1033],
PIC16F1829@SOIC20(8-word) [GX1033], PIC16F1829@SOIC20(ISP)(HV) [GX1033],
PIC16F1829@TSSOP20 [GX1026-P020],
PIC16F1829@TSSOP20(8-word) [GX1026-P020],
PIC16F1829@TSSOP20(ISP)(HV) [GX0001],
PIC16F18313 [GX0001], PIC16F18313@DFN8 [GX4002],
PIC16F18313@DIP8 [GX0001], PIC16F18313@SOIC8 [GX1016-P008],
PIC16F18313@UDFN8 [GX4003], PIC16F18323 [GX0001],
PIC16F18323@DIP14 [GX0001], PIC16F18323@SOIC14 [GX1016-P014],
PIC16F18323@TSSOP14 [GX1000-P014], PIC16F18323@UQFN16 [GX4010],
PIC16F18324 [GX0001], PIC16F18324@DIP14 [GX0001],
PIC16F18324@SOIC14 [GX1016-P014], PIC16F18324@TSSOP14 [GX1000-P014],
PIC16F18324@UQFN16 [GX4010], PIC16F18325 [GX0001],
PIC16F18325@DIP14 [GX0001], PIC16F18325@SOIC14 [GX1016-P014],
PIC16F18325@TSSOP14 [GX1000-P014], PIC16F18325@UQFN16 [GX4010],
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PIC16F18326@SOIC14 [GX1016-P014], PIC16F18326@TSSOP14 [GX1000-P014],
PIC16F18326@UQFN16 [GX4010], PIC16F18344 [GX0001],
PIC16F18344@DIP20 [GX0001], PIC16F18344@SOIC20 [GX1036-P020],
PIC16F18344@SSOP20 [GX1026-P020], PIC16F18344@UQFN20 [GX4011],
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PIC16F18345@SOIC20 [GX1036-P020], PIC16F18345@SSOP20 [GX1026-P020],
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PIC16F18346@DIP20 [GX0001], PIC16F18346@SOIC20 [GX1036-P020],
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PIC16F18854@QFN28 [GX4014], PIC16F18854@SOIC28 [GX1036],
PIC16F18854@SSOP28 [GX1026-P028], PIC16F18854@UQFN28 [GX4036],
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PIC16F18855@QFN28 [GX4014], PIC16F18855@SOIC28 [GX1036],
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PIC16F18856@QFN28 [GX4014], PIC16F18856@SOIC28 [GX1036],
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PIC16F18857@DIP28 [GX0001], PIC16F18857@QFN28 [GX4014],
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PIC16F18875 [GX0001], PIC16F18875@DIP40 [GX0001],
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PIC16F18875@UQFN40 [GX4039], PIC16F18876 [GX0001],
PIC16F18876@DIP40 [GX0001], PIC16F18876@QFN44 [GX4019],
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PIC16F18877@QFN44 [GX4019], PIC16F18877@TQFP44 [GX3003 GX3005],
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PIC16F1933@QFN28(ISP)(HV) [GX0001], PIC16F1933@SOIC28 [GX1033],
PIC16F1933@SOIC28(8-WORD PROGRAM) [GX1033],
PIC16F1933@SOIC28(ISP)(HV) [GX0001],
PIC16F1933@SSOP28 [GX1026],
PIC16F1933@SSOP28(8-WORD PROGRAM) [GX1026],
PIC16F1933@SSOP28(ISP)(HV) [GX0001],
PIC16F1934@DIP40 [GX0001],

PIC16F1934@DIP40(8-WORD PROGRAM) [GX0001],
PIC16F1934@DIP40(ISP) (HV) [GX0001], PIC16F1934@QFN44 [GX4019],
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PIC16F1934@TQFP44 [GX3003 GX3005 GX3084],
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PIC16F1934@TQFP44(ISP) (HV) [GX0001],
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PIC16F1936@QFN28(ISP) (HV) [GX0001], PIC16F1936@SOIC28 [GX1033],
PIC16F1936@SOIC28(8-WORD PROGRAM) [GX1033],
PIC16F1936@SOIC28(ISP) (HV) [GX0001],
PIC16F1936@SSOP28 [GX1026],
PIC16F1936@SSOP28(8-WORD PROGRAM) [GX1026],
PIC16F1936@SSOP28(ISP) (HV) [GX0001],
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PIC16F1937@DIP40(8-WORD PROGRAM) [GX0001],
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PIC16F1937@QFN44(ISP) (HV) [GX0001],
PIC16F1937@TQFP44 [GX3003 GX3005 GX3084],
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PIC16F1938@SSOP28 [GX1026],
PIC16F1938@SSOP28(8-WORD PROGRAM) [GX1026],
PIC16F1938@SSOP28(ISP) (HV) [GX0001],
PIC16F1939@DIP40 [GX0001],
PIC16F1939@DIP40(8-WORD PROGRAM) [GX0001],
PIC16F1939@DIP40(ISP) (HV) [GX0001], PIC16F1939@QFN40 [GX4039],
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PIC16F1939@QFN44(ISP) (HV) [GX0001],
PIC16F1939@TQFP44 [GX3003 GX3005 GX3084],
PIC16F1939@TQFP44(8-WORD PROGRAM) [GX3003 GX3005 GX3084],
PIC16F1939@TQFP44(ISP) (HV) [GX0001],
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PIC16F1946@TQFP64 [GX3011 GX3057 GX3081],
PIC16F1946@TQFP64(ISP) (HV) [GX0001],
PIC16F1947@QFN64 [GX4023], PIC16F1947@QFN64(ISP) (HV) [GX0001],
PIC16F1947@TQFP64 [GX3011 GX3057 GX3081],
PIC16F1947@TQFP64(ISP) (HV) [GX0001],
PIC16F505(ISP) [GX0001], PIC16F505@DIP14 [GX0001],
PIC16F505@QFN16 [GX4010], PIC16F505@SOIC14 [GX1016-P014],
PIC16F505@SOIC14(ISP) [GX0001], PIC16F505@TSSOP14 [GX1016-P014],
PIC16F505@TSSOP14(ISP) [GX0001], PIC16F54@DIP18 [GX0001],
PIC16F54@SOIC18 [GX1036-P018], PIC16F54@SSOP20 [GX1026-P020],
PIC16F57@DIP28 [GX0001], PIC16F57@SOIC28 [GX1036],
PIC16F57@SSOP28 [GX1026-P028], PIC16F59@DIP40 [GX0001],
PIC16F59@PLCC44 [GX2044 GX2244], PIC16F59@TQFP44 [GX3003],
PIC16F610(ISP) [GX0001], PIC16F610@DIP14 [GX0001],
PIC16F610@QFN16 [GX4010], PIC16F610@QFN16(ISP) [GX0001],
PIC16F610@SOIC14 [GX1016-P014-A], PIC16F610@SOIC14(ISP) [GX0001],

PIC16F610@TSSOP14 [GX1001-P014], PIC16F610@TSSOP14 (ISP) [GX0001],
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PIC16F616@QFN16 [GX4010], PIC16F616@QFN16 (ISP) [GX0001],
PIC16F616@SOIC14 [GX1016-P014-A], PIC16F616@SOIC14 (ISP) [GX0001],
PIC16F616@TSSOP14 [GX1001-P014], PIC16F616@TSSOP14 (ISP) [GX0001],
PIC16F627 (ISP) [GX0001], PIC16F627@DIP18 [GX0001],
PIC16F627@SOIC18 [GX1033], PIC16F627@SOIC18 (ISP) [GX0001],
PIC16F627@SSOP20 [GX1026], PIC16F627@SSOP20 (ISP) [GX0001],
PIC16F627A (ISP) [GX0001], PIC16F627A@DIP18 [GX0001],
PIC16F627A@SOIC18 [GX1033], PIC16F627A@SOIC18 (ISP) [GX0001],
PIC16F627A@SSOP20 [GX1026], PIC16F627A@SSOP20 (ISP) [GX0001],
PIC16F628 (ISP) [GX0001], PIC16F628@DIP18 [GX0001],
PIC16F628@SOIC18 [GX1033], PIC16F628@SOIC18 (ISP) [GX0001],
PIC16F628@SSOP20 [GX1026], PIC16F628@SSOP20 (ISP) [GX0001],
PIC16F628A (ISP) [GX0001], PIC16F628A@DIP18 [GX0001],
PIC16F628A@SOIC18 [GX1033], PIC16F628A@SOIC18 (ISP) [GX0001],
PIC16F628A@SSOP20 [GX1026], PIC16F628A@SSOP20 (ISP) [GX0001],
PIC16F630 (ISP) [GX0001], PIC16F630@DIP14 [GX0001],
PIC16F630@QFN16 [GX4010], PIC16F630@SOIC14 [GX1016-P014],
PIC16F630@SOIC14 (ISP) [GX0001], PIC16F630@TSSOP14 [GX1000],
PIC16F630@TSSOP14 (ISP) [GX0001], PIC16F631 (ISP) [GX0001],
PIC16F631@DIP20 [GX0001], PIC16F631@QFN20 [GX4011],
PIC16F631@QFN20 (ISP) [GX0001], PIC16F631@SOIC20 [GX1033],
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PIC16F631@SSOP20 (ISP) [GX0001], PIC16F636@DIP14 [GX0001],
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PIC16F636@ISP [GX0001], PIC16F636@QFN16 [GX4010],
PIC16F636@QFN16 (4-WORD PROGRAM) [GX4010],
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PIC16F636@SOIC14 (4-WORD PROGRAM) [GX1016-P014],
PIC16F636@TSSOP14 [GX1000-P014],
PIC16F636@TSSOP14 (4-WORD PROGRAM) [GX1000-P014],
PIC16F639 (ISP) [GX0001], PIC16F639@DIP20 [GX0001],
PIC16F639@QFN20 [GX4011], PIC16F639@QFN20 (ISP) [GX0001],
PIC16F639@SOIC20 [GX1033], PIC16F639@SOIC20 (ISP) [GX0001],
PIC16F639@SSOP20 [GX1026], PIC16F639@SSOP20 (ISP) [GX0001],
PIC16F648A (ISP) [GX0001], PIC16F648A@DIP18 [GX0001],
PIC16F648A@SOIC18 [GX1033], PIC16F648A@SOIC18 (ISP) [GX0001],
PIC16F648A@SSOP20 [GX1026], PIC16F648A@SSOP20 (ISP) [GX0001],
PIC16F676 (ISP) [GX0001], PIC16F676@DIP14 [GX0001],
PIC16F676@QFN16 [GX4010], PIC16F676@SOIC14 [GX1016-P014],
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PIC16F676@TSSOP14 (ISP) [GX0001], PIC16F677 (ISP) [GX0001],
PIC16F677@DIP20 [GX0001], PIC16F677@QFN20 [GX4011],
PIC16F677@QFN20 (ISP) [GX0001], PIC16F677@SOIC20 [GX1033],
PIC16F677@SOIC20 (ISP) [GX0001], PIC16F677@SSOP20 [GX1026],
PIC16F677@SSOP20 (ISP) [GX0001], PIC16F684@DIP14 [GX0001],
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PIC16F684@ISP [GX0001], PIC16F684@QFN16 [GX4010],
PIC16F684@QFN16 (4-WORD PROGRAM) [GX4010],
PIC16F684@SOIC14 [GX1016-P014],
PIC16F684@SOIC14 (4-WORD PROGRAM) [GX1016-P014],
PIC16F684@TSSOP14 [GX1000-P014],
PIC16F684@TSSOP14 (4-WORD PROGRAM) [GX1000-P014],
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PIC16F685@QFN20 [GX4011], PIC16F685@QFN20 (ISP) [GX0001],
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PIC16F687@SOIC20 [GX1033], PIC16F687@SOIC20 (ISP) [GX0001],
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PIC16F688@SOIC14 [GX1016-P014],
PIC16F688@SOIC14 (4-WORD PROGRAM) [GX1016-P014],
PIC16F688@TSSOP14 [GX1000-P014],
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PIC16F690@QFN20 [GX4011], PIC16F690@QFN20 (ISP) [GX0001],
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PIC16F716 (4-WORD PROGRAM)@SOIC18 [GX1033],
PIC16F716 (4-WORD PROGRAM)@SSOP20 [GX1026-P020],
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PIC16F716@SOIC18 [GX1033], PIC16F716@SOIC18 (ISP) [GX0001],
PIC16F716@SSOP20 [GX1026-P020], PIC16F716@SSOP20 (ISP) [GX0001],
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PIC16F722@QFN28 [GX4014], PIC16F722@QFN28 (ISP) [GX0001],
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PIC16F74@TQFP44 (ISP) [GX0001],
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PIC16F77@TQFP44 (ISP) [GX0001],
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PIC16F777@TQFP44 [GX0001],
PIC16F870@DIP28 (ISP) [GX0001],
PIC16F870@SOIC28 (ISP) [GX0001],
PIC16F870@SSOP28 (ISP) [GX0001],
PIC16F871@DIP40 (ISP) [GX0001],
PIC16F871@MQFP44 (ISP) [GX0001],
PIC16F871@PLCC44 (ISP) [GX0001],
PIC16F871@TQFP44 (ISP) [GX0001],
PIC16F872@DIP28 (ISP) [GX0001],
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PIC16F872@SSOP28 (ISP) [GX0001],
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PIC16LF1936@SSOP28 (8-WORD PROGRAM) [GX1026],
PIC16LF1936@SSOP28 (ISP) (HV) [GX0001],
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PIC16LF505@TSSOP14 (ISP) [GX0001], PIC16LF54@DIP18 [GX0001],
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PIC16LF628A@SOIC18 [GX1033], PIC16LF628A@SOIC18 (ISP) [GX0001],
PIC16LF628A@SSOP20 [GX1026], PIC16LF628A@SSOP20 (ISP) [GX0001],
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PIC16LF874A@PLCC44(ISP3.3v)(HV) [GX0001],
PIC16LF874A@PLCC44(ISP3.3v)(LV) [GX0001],
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PIC16LF876A(ISP)(High-V) [GX0001], PIC16LF876A(ISP)(Low-V) [GX0001],
PIC16LF876A(ISP3.3v)(HV) [GX0001], PIC16LF876A(ISP3.3v)(LV) [GX0001],
PIC16LF876A@DIP28 [GX0001], PIC16LF876A@QFN28 [GX4014],
PIC16LF876A@QFN28(ISP)(High-V) [GX0001],
PIC16LF876A@QFN28(ISP)(Low-V) [GX0001],

PIC16LF876A@QFN28 (ISP3.3v) (HV) [GX0001],
 PIC16LF876A@QFN28 (ISP3.3v) (LV) [GX0001],
 PIC16LF876A@SOIC28 [GX1033],
 PIC16LF876A@SOIC28 (ISP) (High-V) [GX0001],
 PIC16LF876A@SOIC28 (ISP) (Low-V) [GX0001],
 PIC16LF876A@SOIC28 (ISP3.3v) (HV) [GX0001],
 PIC16LF876A@SOIC28 (ISP3.3v) (LV) [GX0001],
 PIC16LF876A@SSOP28 [GX1026],
 PIC16LF876A@SSOP28 (ISP) (High-V) [GX0001],
 PIC16LF876A@SSOP28 (ISP) (Low-V) [GX0001],
 PIC16LF876A@SSOP28 (ISP3.3v) (HV) [GX0001],
 PIC16LF876A@SSOP28 (ISP3.3v) (LV) [GX0001],
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 PIC16LF877@MQFP44 [GX3002], PIC16LF877@MQFP44 (ISP) [GX0001],
 PIC16LF877@PLCC44 [GX2044], PIC16LF877@PLCC44 (ISP) [GX0001],
 PIC16LF877@TQFP44 [GX3003], PIC16LF877@TQFP44 (ISP) [GX0001],
 PIC16LF877A (ISP) (High-V) [GX0001], PIC16LF877A (ISP) (Low-V) [GX0001],
 PIC16LF877A (ISP3.3v) (HV) [GX0001], PIC16LF877A (ISP3.3v) (LV) [GX0001],
 PIC16LF877A@DIP40 [GX0001], PIC16LF877A@PLCC44 [GX2044],
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 PIC16LF877A@PLCC44 (ISP) (Low-V) [GX0001],
 PIC16LF877A@PLCC44 (ISP3.3v) (HV) [GX0001],
 PIC16LF877A@PLCC44 (ISP3.3v) (LV) [GX0001],
 PIC16LF877A@TQFP44 [GX3003],
 PIC16LF877A@TQFP44 (ISP) (High-V) [GX0001],
 PIC16LF877A@TQFP44 (ISP) (Low-V) [GX0001],
 PIC16LF877A@TQFP44 (ISP3.3v) (HV) [GX0001],
 PIC16LF877A@TQFP44 (ISP3.3v) (LV) [GX0001],
 PIC16LF913 (ISP) [GX0001], PIC16LF913@DIP28 [GX0001],
 PIC16LF913@QFN28 [GX4014], PIC16LF913@QFN28 (ISP) [GX0001],
 PIC16LF913@SOIC28 [GX1033], PIC16LF913@SOIC28 (ISP) [GX0001],
 PIC16LF913@SSOP28 [GX1026-P028], PIC16LF913@SSOP28 (ISP) [GX0001],
 PIC16LF914 (ISP) [GX0001], PIC16LF914@DIP40 [GX0001],
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 PIC16LF914@QFN44 (ML) [GX4019], PIC16LF914@QFN44 (ML) (ISP) [GX0001],
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 PIC16LF914@TQFP44 (ISP) [GX0001], PIC16LF916 (ISP) [GX0001],
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 PIC16LF916@QFN28 (ISP) [GX0001], PIC16LF916@SOIC28 [GX1033],
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 PIC16LF917@TQFP44 (ISP) [GX0001],
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 PIC16LF946@TQFP64 (ISP) [GX0001], PIC16LV54A@DIP18 [GX0001],
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 PIC16LV58A@DIP18 [GX0001], PIC16LV58A@SOIC18 [GX1036],
 PIC16LV58A@SSOP20 [GX1026], PIC18F1230@DIP18 [GX0001],
 PIC18F1230@DIP18 [GX0001], PIC18F1230@QFN28 [GX0001],
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 PIC18F1230@SSOP20 [GX0001], PIC18F1330@DIP18 [GX0001],
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 PIC18F1330@QFN28 [GX4014], PIC18F1330@SOIC18 [GX0001],
 PIC18F1330@SOIC18 [GX1033], PIC18F1330@SSOP20 [GX0001],
 PIC18F1330@SSOP20 [GX1026], PIC18F1330-ICD@QFN28 [GX4014],
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PIC18F13K22@DIP20 (Low-Voltage ICSP) [GX0001],
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PIC18F13K22@QFN20 (Low-Voltage ICSP) [GX0001],
PIC18F13K22@SOIC20 [GX1036-P020],
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PIC18F13K22@SOIC20 (Low-Voltage ICSP) [GX0001],
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PIC18F13K22@SSOP20 (Low-Voltage ICSP) [GX0001],
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PIC18F13K50@DIP20 (High-Voltage ICSP) [GX0001],
PIC18F13K50@DIP20 (Low-Voltage ICSP) [GX0001],
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PIC18F13K50@QFN20 (High-Voltage ICSP) [GX0001],
PIC18F13K50@QFN20 (Low-Voltage ICSP) [GX0001],
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PIC18F14K22@QFN20 (Low-Voltage ICSP) [GX0001],
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PIC18F2221@SOIC28 [GX1036],
PIC18F2221@SSOP28 [GX0001],
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PIC18F2321@SSOP28 [GX0001],
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PIC18F23K20@ (Low-Voltage ICSP) [GX0001],
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PIC18F23K20@SOIC28 [GX1033],
PIC18F23K20@UQFN28 [GX4036],
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PIC18F2221@QFN28 [GX0001],
PIC18F2221@SOIC28 [GX0001],
PIC18F2221@SSOP28 [GX1026-P028],
PIC18F2321@DIP28 [GX0001],
PIC18F2321@QFN28 [GX0001],
PIC18F2321@SOIC28 [GX0001],
PIC18F2321@SSOP28 [GX1026-P028],
PIC18F2331@DIP28 [GX0001],
PIC18F2331@SOIC28 [GX0001],
PIC18F23K20@QFN28 [GX4014],
PIC18F23K20@SSOP28 [GX1026],
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PIC18F23K22@DIP28 [GX0001], PIC18F23K22@QFN28 [GX4014],
PIC18F23K22@QFN28 (ISP) (H-V) [GX0001],
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PIC18F23K22@SOIC28 (ISP) (H-V) [GX0001],
PIC18F23K22@SSOP28 [GX1026],
PIC18F23K22@SSOP28 (ISP) (H-V) [GX0001],
PIC18F23K22@UQFN28 [GX4036], PIC18F2410@DIP28 [GX0001],
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PIC18F2410@QFN28 [GX4014], PIC18F2410@SOIC28 [GX0001],
PIC18F2410@SOIC28 [GX1036], PIC18F2410@SSOP28 [GX1026-P028],
PIC18F2410@SSOP28 [GX0001], PIC18F242@DIP28 [GX0001],
PIC18F242@ISP [GX0001], PIC18F242@SOIC28 [GX1033],
PIC18F242@SOIC28 (ISP) [GX0001], PIC18F2420@DIP28 [GX0001],
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PIC18F2420@QFN28 (High-Voltage ICSP) [GX0001],
PIC18F2420@QFN28 (Low-Voltage ICSP) [GX0001],
PIC18F2420@SOIC28 [GX1036],
PIC18F2420@SOIC28 (High-Voltage ICSP) [GX0001],
PIC18F2420@SOIC28 (Low-Voltage ICSP) [GX0001],
PIC18F2420@SSOP28 [GX1026-P028],
PIC18F2420@SSOP28 (High-Voltage ICSP) [GX0001],
PIC18F2420@SSOP28 (Low-Voltage ICSP) [GX0001],
PIC18F2431@DIP28 [GX0001], PIC18F2431@DIP28 [GX0001],
PIC18F2431@SOIC28 [GX1033], PIC18F2431@SOIC28 [GX0001],
PIC18F2439@DIP28 [GX0001], PIC18F2439@ISP [GX0001],
PIC18F2439@SOIC28 [GX1033], PIC18F2439@SOIC28 (ISP) [GX0001],
PIC18F2450@DIP28 [GX0001], PIC18F2450@DIP28 [GX0001],
PIC18F2450@QFN28 [GX0001], PIC18F2450@QFN28 [GX4014],
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PIC18F2455@SOIC28 (High-Voltage ICSP) [GX0001],
PIC18F2455@SOIC28 (Low-Voltage ICSP) [GX0001],
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PIC18F2458@SSOP28 (High-Voltage ICSP) [GX0001],
PIC18F2458@SSOP28 (Low-Voltage ICSP) [GX0001],
PIC18F248@DIP28 [GX0001], PIC18F248@ISP [GX0001],
PIC18F248@SOIC28 [GX1033], PIC18F248@SOIC28 (ISP) [GX0001],
PIC18F24J10 (ISP) [GX0001-T061], PIC18F24J10@DIP28 [GX0001-T061],
PIC18F24J10@QFN28 [GX4014-T061],
PIC18F24J10@QFN28 (ISP) [GX0001-T061],
PIC18F24J10@SOIC28 [GX1033-T061],
PIC18F24J10@SOIC28 (ISP) [GX0001-T061],
PIC18F24J10@SSOP28 [GX1026-P028-T061],
PIC18F24J10@SSOP28 (ISP) [GX0001-T061],
PIC18F24J11 (ISP) [GX0001-T061], PIC18F24J11@DIP28 [GX0001-T061],
PIC18F24J11@QFN28 [GX4014-T061],

PIC18F24J11@QFN28 (ISP) [GX0001-T061],
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PIC18F24J11@SOIC28 (ISP) [GX0001-T061],
PIC18F24J11@SSOP28 [GX1026-P028-T061],
PIC18F24J11@SSOP28 (ISP) [GX0001-T061],
PIC18F24J50 (ISP) [GX0001-T061], PIC18F24J50@DIP28 [GX0001-T061],
PIC18F24J50@QFN28 [GX4014-T061],
PIC18F24J50@QFN28 (ISP) [GX0001-T061],
PIC18F24J50@SOIC28 [GX1033-T061],
PIC18F24J50@SOIC28 (ISP) [GX0001-T061],
PIC18F24J50@SSOP28 [GX1026-P028-T061],
PIC18F24J50@SSOP28 (ISP) [GX0001-T061],
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PIC18F24K20@ (Low-Voltage ICSP) [GX0001],
PIC18F24K20@DIP28 [GX0001], PIC18F24K20@QFN28 [GX4014],
PIC18F24K20@SOIC28 [GX1033], PIC18F24K20@SSOP28 [GX1026],
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PIC18F24K22@DIP28 [GX0001], PIC18F24K22@QFN28 [GX4014],
PIC18F24K22@QFN28 (ISP) (H-V) [GX0001],
PIC18F24K22@SOIC28 [GX1033],
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PIC18F24K22@SSOP28 [GX1026],
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PIC18F24K22@UQFN28 [GX4036], PIC18F24K40@DIP28 [GX0001],
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PIC18F2515@DIP28 [GX0001], PIC18F2515@SOIC28 [GX1036],
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PIC18F2515@SSOP28 [GX0001], PIC18F252@DIP28 [GX0001],
PIC18F252@ISP [GX0001], PIC18F252@SOIC28 [GX1033],
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PIC18F2520@SSOP28 (Low-Voltage ICSP) [GX0001],
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PIC18F2539@SOIC28 [GX1033], PIC18F2539@SOIC28 (ISP) [GX0001],
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PIC18F2585@SSOP28 (Low-Voltage ICSP) [GX0001],
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PIC18F25J10@QFN28 [GX4014-T061],
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PIC18F25J10@SOIC28 [GX1033-T061],
PIC18F25J10@SOIC28 (ISP) [GX0001-T061],
PIC18F25J10@SSOP28 [GX1026-P028-T061],
PIC18F25J10@SSOP28 (ISP) [GX0001-T061],
PIC18F25J11 (ISP) [GX0001-T061], PIC18F25J11@DIP28 [GX0001-T061],
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PIC18F25J11@QFN28 (ISP) [GX0001-T061],
PIC18F25J11@SOIC28 [GX1033-T061],
PIC18F25J11@SOIC28 (ISP) [GX0001-T061],
PIC18F25J11@SSOP28 [GX1026-P028-T061],
PIC18F25J11@SSOP28 (ISP) [GX0001-T061],
PIC18F25J50 (ISP) [GX0001-T061], PIC18F25J50@DIP28 [GX0001-T061],
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PIC18F25J50@QFN28 (ISP) [GX0001-T061],
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PIC18F25J50@SOIC28 (ISP) [GX0001-T061],
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PIC18F25K20@ (Low-Voltage ICSP) [GX0001],
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PIC18F25K22@SSOP28 [GX1026],
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PIC18F25K42@SOIC28 [GX1036], PIC18F25K42@SSOP28 [GX1026-P028],
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PIC18F4458@QFN44 (High-Voltage ICSP) [GX0001],
PIC18F4458@QFN44 (Low-Voltage ICSP) [GX0001],
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PIC18F4458@TQFP44 (High-Voltage ICSP) [GX0001],
PIC18F4458@TQFP44 (Low-Voltage ICSP) [GX0001],
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PIC18F448@QFN44 [GX4019], PIC18F448@TQFP44 [GX3003],
PIC18F448@TQFP44 (ISP) [GX0001], PIC18F44J10 (ISP) [GX0001-T061],
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PIC18F44J10@QFN44 (ML) (ISP) [GX0001-T061],
PIC18F44J10@TQFP44 [GX3003-T061],
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PIC18F87J10@TQFP80 [GX3060], PIC18F87J10@TQFP80 (ISP) [GX0001],
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PIC18F87K22 (HVISP) (Disable) [GX0001],
PIC18F87K22 (HVISP) (Enable) [GX0001],
PIC18F87K22 (LVISP) (Disable) [GX0001],
PIC18F87K22 (LVISP) (Enable) [GX0001],
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PIC18F87K22@TQFP80 (LV) [GX3016 GX3060],
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PIC18F87K90 (HVISP) (Enable) [GX0001],

PIC18F87K90 (LVISP) (Disable) [GX0001],
 PIC18F87K90 (LVISP) (Enable) [GX0001],
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 PIC18F96J65@TQFP100 [14*14*1] [GX3021],
 PIC18F97J60@TQFP100 (ISP) [GX0001],
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 PIC18F97J60@TQFP100 [14*14*1] [GX3021],
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 PIC18LF13K50@QFN20 (High-Voltage ICSP) [GX0001],
 PIC18LF13K50@QFN20 (Low-Voltage ICSP) [GX0001],
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 PIC18LF13K50@SOIC20 (Low-Voltage ICSP) [GX0001],
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 PIC18LF2410@QFN28 [GX0001], PIC18LF2410@SOIC28 [GX1036],
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PIC18LF2420@QFN28 (Low-Voltage ICSP) [GX0001],
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PIC18LF2455@SSOP28 (Low-Voltage ICSP) [GX0001],
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PIC18LF24J10@SOIC28 (ISP) [GX0001-T061],
PIC18LF24J10@SSOP28 [GX1026-P028-T061],
PIC18LF24J10@SSOP28 (ISP) [GX0001-T061],
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PIC18LF24K22@SSOP28 [GX1026],
PIC18LF24K22@SSOP28 (ISP) (H-V) [GX0001],
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PIC18LF24K40@QFN28 [GX4014], PIC18LF24K40@SOIC28 [GX1036],
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PIC18LF2520@SOIC28 (High-Voltage ICSP) [GX0001],
PIC18LF2520@SOIC28 (Low-Voltage ICSP) [GX0001],
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PIC18LF2520@SSOP28 (Low-Voltage ICSP) [GX0001],
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PIC18LF25J10@QFN28 (ISP) [GX0001-T061],
PIC18LF25J10@SOIC28 [GX1033-T061],
PIC18LF25J10@SOIC28 (ISP) [GX0001-T061],
PIC18LF25J10@SSOP28 [GX1026-P028-T061],
PIC18LF25J10@SSOP28 (ISP) [GX0001-T061],
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PIC18LF25J11@SSOP28 (ISP) [GX0001-T061],
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PIC18LF2680@SSOP28 (High-Voltage ICSP) [GX0001],
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PIC18LF27J53@QFN28 [GX4014-T061], PIC18LF27J53@QFN28 [GX0001-T061],
PIC18LF27J53@SOIC28 [GX1033-T061], PIC18LF27J53@SOIC28 [GX0001-T061],
PIC18LF27J53@SSOP28 [GX1026-P028-T061],
PIC18LF27J53@SSOP28 [GX0001-T061], PIC18LF27K40@DIP28 [GX0001],
PIC18LF27K40@QFN28 [GX4014], PIC18LF27K40@SOIC28 [GX1036],
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PIC18LF27K42@DIP28 [GX0001], PIC18LF27K42@QFN28 [GX4014],
PIC18LF27K42@SOIC28 [GX1036], PIC18LF27K42@SSOP28 [GX1026-P028],
PIC18LF27K42@UQFN28 [GX4032], PIC18LF3K22@DIP20 [GX0001],
PIC18LF3K22@DIP20 (High-Voltage ICSP) [GX0001],
PIC18LF3K22@DIP20 (Low-Voltage ICSP) [GX0001],
PIC18LF3K22@QFN20 [GX4025],
PIC18LF3K22@QFN20 (High-Voltage ICSP) [GX0001],
PIC18LF3K22@QFN20 (Low-Voltage ICSP) [GX0001],
PIC18LF3K22@SOIC20 [GX1036-P020],
PIC18LF3K22@SOIC20 (High-Voltage ICSP) [GX0001],
PIC18LF3K22@SOIC20 (Low-Voltage ICSP) [GX0001],
PIC18LF3K22@SSOP20 [GX1026-P020],
PIC18LF3K22@SSOP20 (High-Voltage ICSP) [GX0001],
PIC18LF3K22@SSOP20 (Low-Voltage ICSP) [GX0001],
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PIC18LF4321@QFN44 [GX4018], PIC18LF4321@QFN44 [GX0001],
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PIC18LF4321@TQFP44 [GX3003], PIC18LF4321@TQFP44 [GX0001],
PIC18LF4331@DIP40 [GX0001], PIC18LF4331@DIP40 [GX0001],
PIC18LF4331@TQFP44 [GX0001], PIC18LF4331@TQFP44 [GX3003],
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PIC18LF43K22@QFN44 (ISP) (H-V) [GX0001],
PIC18LF43K22@QFN44 (ML) [GX4019],
PIC18LF43K22@QFN44 (ML) (ISP) (H-V) [GX0001],
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PIC18LF43K22@TQFP44 (ISP) (H-V) [GX0001],
PIC18LF43K22@UQFN40 [GX4039], PIC18LF4410@DIP40 [GX0001],
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PIC18LF4410@QFN44 (ML) [GX0001], PIC18LF4410@TQFP44 [GX3003],
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PIC18LF442@PLCC44 (ISP) [GX0001], PIC18LF442@QFN44 [GX4019],
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PIC18LF4455@QFN44 (High-Voltage ICSP) [GX0001],
PIC18LF4455@QFN44 (Low-Voltage ICSP) [GX0001],
PIC18LF4455@QFN44 (ML) [GX4019],
PIC18LF4455@QFN44 (ML) (High-Voltage ICSP) [GX0001],
PIC18LF4455@QFN44 (ML) (Low-Voltage ICSP) [GX0001],
PIC18LF4455@TQFP44 [GX3003],
PIC18LF4455@TQFP44 (High-Voltage ICSP) [GX0001],
PIC18LF4455@TQFP44 (Low-Voltage ICSP) [GX0001],
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PIC18LF448@PLCC44 [GX2044], PIC18LF448@PLCC44 (ISP) [GX0001],
PIC18LF448@QFN44 [GX4019], PIC18LF448@TQFP44 [GX3003],
PIC18LF448@TQFP44 (ISP) [GX0001], PIC18LF44J10 (ISP) [GX0001-T061],
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PIC18LF44J10@QFN44 (ML) [GX4019-T061],
PIC18LF44J10@QFN44 (ML) (ISP) [GX0001-T061],
PIC18LF44J10@TQFP44 [GX3003-T061],
PIC18LF44J10@TQFP44 (ISP) [GX0001-T061],
PIC18LF44J11 (ISP) [GX0001-T061], PIC18LF44J11@DIP40 [GX0001-T061],
PIC18LF44J11@QFN44 [GX4018-T061],
PIC18LF44J11@QFN44 (ISP) [GX0001-T061],
PIC18LF44J11@QFN44 (ML) [GX4019-T061],
PIC18LF44J11@QFN44 (ML) (ISP) [GX0001-T061],
PIC18LF44J11@TQFP44 [GX3003-T061],
PIC18LF44J11@TQFP44 (ISP) [GX0001-T061],
PIC18LF44J50 (ISP) [GX0001-T061], PIC18LF44J50@DIP40 [GX0001-T061],
PIC18LF44J50@QFN44 [GX4018-T061],
PIC18LF44J50@QFN44 (ISP) [GX0001-T061],
PIC18LF44J50@QFN44 (ML) [GX4019-T061],
PIC18LF44J50@QFN44 (ML) (ISP) [GX0001-T061],
PIC18LF44J50@TQFP44 [GX3003-T061],
PIC18LF44J50@TQFP44 (ISP) [GX0001-T061],

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PIC18LF44K22@QFN44 (ISP) (H-V) [GX0001],
PIC18LF44K22@QFN44 (ML) [GX4019],
PIC18LF44K22@QFN44 (ML) (ISP) (H-V) [GX0001],
PIC18LF44K22@TQFP44 [GX3003 GX3005],
PIC18LF44K22@TQFP44 (ISP) (H-V) [GX0001],
PIC18LF44K22@UQFN40 [GX4039], PIC18LF4510 (ISP) [GX0001],
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PIC18LF4510@QFN44 (ISP) [GX0001], PIC18LF4510@QFN44 (ML) [GX4019],
PIC18LF4510@QFN44 (ML) (ISP) [GX0001],
PIC18LF4510@TQFP44 [GX3003], PIC18LF4510@TQFP44 (ISP) [GX0001],
PIC18LF4515@DIP40 [GX0001], PIC18LF4515@DIP40 [GX0001],
PIC18LF4515@QFN44 [GX4018], PIC18LF4515@QFN44 [GX0001],
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PIC18LF4550@QFN44 (ML) (Low-Voltage ICSP) [GX0001],
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PIC18LF458@QFN44 [GX4019], PIC18LF458@TQFP44 [GX3003],
PIC18LF458@TQFP44 (ISP) [GX0001], PIC18LF4585@DIP40 [GX0001],
PIC18LF4585@DIP40 (High-Voltage ICSP) [GX0001],
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PIC18LF4585@QFN44 (ML) (Low-Voltage ICSP) [GX0001],
PIC18LF4585@TQFP44 [GX3003],
PIC18LF4585@TQFP44 (High-Voltage ICSP) [GX0001],
PIC18LF4585@TQFP44 (Low-Voltage ICSP) [GX0001],
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PIC18LF45K42@UQFN40 [GX4039], PIC18LF45K80 (ISP) [GX0001],
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PIC18LF46J11@QFN44 (ML) (ISP) [GX0001-T061],
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PIC18LF46J11@TQFP44 (ISP) [GX0001-T061],
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PIC18LF47K42@UQFN40 [GX4039], PIC18LF4K22@DIP20 [GX0001],
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PIC18LF4K22@QFN20 (High-Voltage ICSP) [GX0001],
PIC18LF4K22@QFN20 (Low-Voltage ICSP) [GX0001],
PIC18LF4K22@SOIC20 [GX1036-P020],
PIC18LF4K22@SOIC20 (High-Voltage ICSP) [GX0001],
PIC18LF4K22@SOIC20 (Low-Voltage ICSP) [GX0001],
PIC18LF4K22@SSOP20 [GX1026-P020],
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dsPIC30F4011@TQFP44 [GX3084-T001-S4 GX3144-T001-S4],
dsPIC30F5015@TQFP64 [GX3057-T001-S4 GX3057-T002-S4],
dsPIC33FJ128GP204@QFN44 [GX4066-T001-S4],
dsPIC33FJ16GS504@QFN44 [GX4066-T001-S4],
dsPIC33FJ16GS504@TQFP44 [GX3084-T001-S4 GX3144-T001-S4],
dsPIC33FJ64GS606@TQFP64 [GX3057-T001-S4],
HA2089@SOIC14 [GX1016-P014-S4-A], HA2089@TSSOP14 [GX1001-P014-S4],
PIC12F1501@SOIC8 [GX1016-P008-S4-A],
PIC12F1571@DFN8 [GX4003-S4],
PIC12F1571@DFN8 (32 word) [GX4003-S4],
PIC12F1571@DIP8 [GX0001-S4],
PIC12F1571@DIP8 (32 word) [GX0001-S4],

PIC12F1571@MSOP8 [GX1001-P008-S4],
PIC12F1571@MSOP8 (32 word) [GX1001-P008-S4],
PIC12F1571@SOIC8 [GX1016-P008-S4-A],
PIC12F1571@SOIC8 (32 word) [GX1016-P008-S4-A],
PIC12F1572@DFN8 [GX4003-S4],
PIC12F1572@DFN8 (32 word) [GX4003-S4],
PIC12F1572@DIP8 [GX0001-S4],
PIC12F1572@DIP8 (32 word) [GX0001-S4],
PIC12F1572@MSOP8 [GX1001-P008-S4],
PIC12F1572@MSOP8 (32 word) [GX1001-P008-S4],
PIC12F1572@SOIC8 [GX1016-P008-S4-A],
PIC12F1572@SOIC8 (32 word) [GX1016-P008-S4-A],
PIC12F1822@SOIC8 [GX1016-P008-S4-A],
PIC12F1822@SOIC8 (8-Word) [GX1016-P008-S4-A],
PIC12F1840@SOIC8 [GX1016-P008-S4-A],
PIC12F1840@SOIC8 (8-Word) [GX1016-P008-S4-A],
PIC12F609@SOIC8 [GX1016-P008-S4-A], PIC12F615@SOIC8 [GX1016-P008-S4-A],
PIC12F615@SOIC8 (4-Word) [GX1016-P008-S4-A],
PIC12F617@SOIC8 [GX1016-P008-S4-A],
PIC12F617@SOIC8 (4-Word) [GX1016-P008-S4-A],
PIC12F635 (SM)@SOIC8 [GX1032-P008-S4-A],
PIC12F635 (SM)@SOIC8 (4-WORD PROGRAM) [GX1032-P008-S4-A],
PIC12F635 (SN)@SOIC8 [GX1016-P008-S4-A],
PIC12F635 (SN)@SOIC8 (4-WORD PROGRAM) [GX1016-P008-S4-A],
PIC12F635@DFN8 [GX4004-S4],
PIC12F635@DFN8 (4-WORD PROGRAM) [GX4004-S4],
PIC12F683 (SM)@SOIC8 [GX1016-P008-S4-A],
PIC12F683 (SM)@SOIC8 (4-WORD PROGRAM) [GX1016-P008-S4-A],
PIC12F683 (SN)@SOIC8 [GX1016-P008-S4-A],
PIC12F683 (SN)@SOIC8 (4-WORD PROGRAM) [GX1016-P008-S4-A],
PIC12HV609@SOIC8 [GX1016-P008-S4-A],
PIC12HV615@SOIC8 [GX1016-P008-S4-A],
PIC12HV615@SOIC8 (4-Word) [GX1016-P008-S4-A],
PIC12LF1501@SOIC8 [GX1016-P008-S4-A],
PIC12LF1571@DFN8 [GX4003-S4],
PIC12LF1571@DFN8 (32 word) [GX4003-S4],
PIC12LF1571@DIP8 [GX0001-S4],
PIC12LF1571@DIP8 (32 word) [GX0001-S4],
PIC12LF1571@MSOP8 [GX1001-P008-S4],
PIC12LF1571@MSOP8 (32 word) [GX1001-P008-S4],
PIC12LF1571@SOIC8 [GX1016-P008-S4-A],
PIC12LF1571@SOIC8 (32 word) [GX1016-P008-S4-A],
PIC12LF1572@DFN8 [GX4003-S4],
PIC12LF1572@DFN8 (32 word) [GX4003-S4],
PIC12LF1572@DIP8 [GX0001-S4],
PIC12LF1572@DIP8 (32 word) [GX0001-S4],
PIC12LF1572@MSOP8 [GX1001-P008-S4],
PIC12LF1572@MSOP8 (32 word) [GX1001-P008-S4],
PIC12LF1572@SOIC8 [GX1016-P008-S4-A],
PIC12LF1572@SOIC8 (32 word) [GX1016-P008-S4-A],
PIC12LF1822@SOIC8 [GX1016-P008-S4-A],
PIC12LF1822@SOIC8 (8-Word) [GX1016-P008-S4-A],
PIC12LF1840@SOIC8 [GX1016-P008-S4-A],
PIC12LF1840@SOIC8 (8-Word) [GX1016-P008-S4-A],
PIC16F1503@SOIC14 [GX1016-P014-S4-A],
PIC16F1503@TSOP14 [GX1001-P014-S4], PIC16F1507@SOIC20 [GX1036-P020-S4],
PIC16F1507@SSOP20 [GX1026-P020-S4], PIC16F1508@SOIC20 [GX1036-P020-S4],
PIC16F1508@SSOP20 [GX1026-P020-S4], PIC16F1509@SOIC20 [GX1036-P020-S4],
PIC16F1509@SSOP20 [GX1026-P020-S4], PIC16F1512@SSOP28 [GX1026-P028-S4],
PIC16F1513@SSOP28 [GX1026-P028-S4], PIC16F1516@SSOP28 [GX1026-P028-S4],
PIC16F1518@SSOP28 [GX1026-P028-S4],

PIC16F1717@TQFP44 [GX3084-T001-S4 GX3144-T001-S4],
PIC16F1719@TQFP44 [GX3084-T001-S4 GX3144-T001-S4],
PIC16F1823@SOIC14 [GX1016-P014-S4-A],
PIC16F1823@SOIC14 (8-Word) [GX1016-P014-S4-A],
PIC16F1823@TSSOP14 [GX1001-P014-S4],
PIC16F1823@TSSOP14 (8-Word) [GX1001-P014-S4],
PIC16F1824@SOIC14 [GX1016-P014-S4-A],
PIC16F1824@SOIC14 (8-Word) [GX1016-P014-S4-A],
PIC16F1824@TSSOP14 [GX1001-P014-S4],
PIC16F1824@TSSOP14 (8-Word) [GX1001-P014-S4],
PIC16F1825@SOIC14 [GX1016-P014-S4-A],
PIC16F1825@SOIC14 (8-Word) [GX1016-P014-S4-A],
PIC16F1825@TSSOP14 [GX1001-P014-S4],
PIC16F1825@TSSOP14 (8-Word) [GX1001-P014-S4],
PIC16F1826@SOIC18 [GX1036-P018-S4],
PIC16F1826@SOIC18 (8-word) [GX1036-P018-S4],
PIC16F1826@SSOP20 [GX1026-P020-S4],
PIC16F1826@SSOP20 (8-word) [GX1026-P020-S4],
PIC16F1827@SOIC18 [GX1036-P018-S4],
PIC16F1827@SOIC18 (8-word) [GX1036-P018-S4],
PIC16F1827@SSOP20 [GX1026-P020-S4],
PIC16F1827@SSOP20 (8-word) [GX1026-P020-S4],
PIC16F1828@SOIC20 [GX1036-P020-S4],
PIC16F1828@SOIC20 (8-word) [GX1036-P020-S4],
PIC16F1828@TSSOP20 [GX1036-P020-S4],
PIC16F1828@TSSOP20 (8-word) [GX1036-P020-S4],
PIC16F1829@SOIC20 [GX1036-P020-S4],
PIC16F1829@SOIC20 (8-word) [GX1036-P020-S4],
PIC16F1829@TSSOP20 [GX1036-P020-S4],
PIC16F1829@TSSOP20 (8-word) [GX1036-P020-S4],
PIC16F1933@SOIC28 [GX1036-S4],
PIC16F1933@SOIC28 (8-WORD PROGRAM) [GX1036-S4],
PIC16F1933@SSOP28 [GX1026-P028-S4],
PIC16F1933@SSOP28 (8-WORD PROGRAM) [GX1026-P028-S4],
PIC16F1936@SOIC28 [GX1036-S4],
PIC16F1936@SOIC28 (8-WORD PROGRAM) [GX1036-S4],
PIC16F1936@SSOP28 [GX1026-P028-S4],
PIC16F1936@SSOP28 (8-WORD PROGRAM) [GX1026-P028-S4],
PIC16F1938@SOIC28 [GX1036-S4],
PIC16F1938@SOIC28 (8-WORD PROGRAM) [GX1036-S4],
PIC16F1938@SSOP28 [GX1026-P028-S4],
PIC16F1938@SSOP28 (8-WORD PROGRAM) [GX1026-P028-S4],
PIC16F610@SOIC14 [GX1016-P014-S4-A],
PIC16F616(Cal)@SOIC14 [GX1016-P014-S4-A],
PIC16F616(Cal)@SOIC14 (4-Word) [GX1016-P014-S4-A],
PIC16F616@SOIC14 [GX1016-P014-S4-A],
PIC16F616@SOIC14 (4-Word) [GX1016-P014-S4-A],
PIC16F636@SOIC14 [GX1016-P014-S4-A],
PIC16F636@SOIC14 (4-WORD PROGRAM) [GX1016-P014-S4-A],
PIC16F636@TSSOP14 [GX1001-P014-S4],
PIC16F636@TSSOP14 (4-WORD PROGRAM) [GX1001-P014-S4],
PIC16F684@SOIC14 [GX1016-P014-S4-A],
PIC16F684@SOIC14 (4-WORD PROGRAM) [GX1016-P014-S4-A],
PIC16F684@TSSOP14 [GX1001-P014-S4],
PIC16F684@TSSOP14 (4-WORD PROGRAM) [GX1001-P014-S4],
PIC16F688@SOIC14 [GX1016-P014-S4-A],
PIC16F688@SOIC14 (4-WORD PROGRAM) [GX1016-P014-S4-A],
PIC16F688@TSSOP14 [GX1001-P014-S4],
PIC16F688@TSSOP14 (4-WORD PROGRAM) [GX1001-P014-S4],
PIC16F722@SOIC28 [GX1036-S4], PIC16F722@SSOP28 [GX1026-P028-S4],
PIC16F722A@SOIC28 [GX1036-S4], PIC16F722A@SSOP28 [GX1026-P028-S4],

PIC16F723@SOIC28 [GX1036-S4], PIC16F723@SSOP28 [GX1026-P028-S4],
PIC16F723A@SOIC28 [GX1036-S4], PIC16F723A@SSOP28 [GX1026-P028-S4],
PIC16F726@SOIC28 [GX1036-S4], PIC16F726@SSOP28 [GX1026-P028-S4],
PIC16F727@TQFP44 [GX3084-T001-S4], PIC16F882@SSOP28 [GX1026-P028-S4],
PIC16F883@SSOP28 [GX1026-P028-S4], PIC16F886@SSOP28 [GX1026-P028-S4],
PIC16F887@TQFP44 [GX3084-T001-S4 GX3005-T001-S4 GX3144-T001-S4],
PIC16HV610@SOIC14 [GX1016-P014-S4-A],
PIC16HV616@SOIC14 [GX1016-P014-S4-A],
PIC16HV616@SOIC14 (4-Word) [GX1016-P014-S4-A],
PIC16LF1503@SOIC14 [GX1016-P014-S4-A],
PIC16LF1503@TSOP14 [GX1001-P014-S4],
PIC16LF1507@SOIC20 [GX1036-P020-S4],
PIC16LF1507@SSOP20 [GX1026-P020-S4],
PIC16LF1508@SOIC20 [GX1036-P020-S4],
PIC16LF1508@SSOP20 [GX1026-P020-S4],
PIC16LF1509@SOIC20 [GX1036-P020-S4],
PIC16LF1509@SSOP20 [GX1026-P020-S4],
PIC16LF1512@SSOP28 [GX1026-P028-S4],
PIC16LF1513@SSOP28 [GX1026-P028-S4],
PIC16LF1516@SSOP28 [GX1026-P028-S4],
PIC16LF1518@SSOP28 [GX1026-P028-S4],
PIC16LF1717@TQFP44 [GX3084-T001-S4 GX3144-T001-S4],
PIC16LF1719@TQFP44 [GX3084-T001-S4 GX3144-T001-S4],
PIC16LF1823@SOIC14 [GX1016-P014-S4-A],
PIC16LF1823@SOIC14 (8-Word) [GX1016-P014-S4-A],
PIC16LF1823@TSSOP14 [GX1001-P014-S4],
PIC16LF1823@TSSOP14 (8-Word) [GX1001-P014-S4],
PIC16LF1824@SOIC14 [GX1016-P014-S4-A],
PIC16LF1824@SOIC14 (8-Word) [GX1016-P014-S4-A],
PIC16LF1824@TSSOP14 [GX1001-P014-S4],
PIC16LF1824@TSSOP14 (8-Word) [GX1001-P014-S4],
PIC16LF1825@SOIC14 [GX1016-P014-S4-A],
PIC16LF1825@SOIC14 (8-Word) [GX1016-P014-S4-A],
PIC16LF1825@TSSOP14 [GX1001-P014-S4],
PIC16LF1825@TSSOP14 (8-Word) [GX1001-P014-S4],
PIC16LF1826@SOIC18 [GX1036-P018-S4],
PIC16LF1826@SOIC18 (8-word) [GX1036-P018-S4],
PIC16LF1826@SSOP20 [GX1026-P020-S4],
PIC16LF1826@SSOP20 (8-word) [GX1026-P020-S4],
PIC16LF1827@SOIC18 [GX1036-P018-S4],
PIC16LF1827@SOIC18 (8-word) [GX1036-P018-S4],
PIC16LF1827@SSOP20 [GX1026-P020-S4],
PIC16LF1827@SSOP20 (8-word) [GX1026-P020-S4],
PIC16LF1828@SOIC20 [GX1036-P020-S4],
PIC16LF1828@SOIC20 (8-word) [GX1036-P020-S4],
PIC16LF1828@TSSOP20 [GX1036-P020-S4],
PIC16LF1828@TSSOP20 (8-word) [GX1036-P020-S4],
PIC16LF1829@SOIC20 [GX1036-P020-S4],
PIC16LF1829@SOIC20 (8-word) [GX1036-P020-S4],
PIC16LF1829@TSSOP20 [GX1036-P020-S4],
PIC16LF1829@TSSOP20 (8-word) [GX1036-P020-S4],
PIC16LF1933@SOIC28 [GX1036-S4],
PIC16LF1933@SOIC28 (8-WORD PROGRAM) [GX1036-S4],
PIC16LF1933@SSOP28 [GX1026-P028-S4],
PIC16LF1933@SSOP28 (8-WORD PROGRAM) [GX1026-P028-S4],
PIC16LF1936@SOIC28 [GX1036-S4],
PIC16LF1936@SOIC28 (8-WORD PROGRAM) [GX1036-S4],
PIC16LF1936@SSOP28 [GX1026-P028-S4],
PIC16LF1936@SSOP28 (8-WORD PROGRAM) [GX1026-P028-S4],
PIC16LF1938@SOIC28 [GX1036-S4],
PIC16LF1938@SOIC28 (8-WORD PROGRAM) [GX1036-S4],

PIC16LF1938@SSOP28 [GX1026-P028-S4],
PIC16LF1938@SSOP28 (8-WORD PROGRAM) [GX1026-P028-S4],
PIC16LF722@SOIC28 [GX1036-S4], PIC16LF722@SSOP28 [GX1026-P028-S4],
PIC16LF722A@SOIC28 [GX1036-S4], PIC16LF722A@SSOP28 [GX1026-P028-S4],
PIC16LF723@SOIC28 [GX1036-S4], PIC16LF723@SSOP28 [GX1026-P028-S4],
PIC16LF723A@SOIC28 [GX1036-S4], PIC16LF723A@SSOP28 [GX1026-P028-S4],
PIC16LF726@SOIC28 [GX1036-S4], PIC16LF726@SSOP28 [GX1026-P028-S4],
PIC18F4525@TQFP44 [GX3084-T001-S4 GX3144-T001-S4],
PIC18F46K20@TQFP44 [GX3084-T001-S4 GX3144-T001-S4],
PIC18F46K22@QFN44 [GX4066-T001-S4],
PIC18F46K22@TQFP44 [GX3084-T001-S4 GX3144-T001-S4],
PIC18F6520@TQFP64 [GX3057-T002-S4], PIC18F6525@TQFP64 [GX3057-T002-S4],
PIC18F6620@TQFP64 [GX3057-T002-S4], PIC18F6621@TQFP64 [GX3057-T002-S4],
PIC18F6720@TQFP64 [GX3057-T002-S4], PIC18LF6520@TQFP64 [GX3057-T002-S4],
PIC18LF6525@TQFP64 [GX3057-T002-S4],
PIC18LF6620@TQFP64 [GX3057-T002-S4],
PIC18LF6621@TQFP64 [GX3057-T002-S4],
PIC18LF6720@TQFP64 [GX3057-T002-S4],
PIC24FJ128GA006@TQFP64 [GX3057-T001-S4],
PIC24FJ64GA006@TQFP64 [GX3057-T001-S4],
PIC24HJ64GP206A@TQFP64 [GX3057-T001-S4],

MICROCHIP (SST)

E (E) PROM/FRAM/NVRAM

SST25LF010A-S8@SOIC8 [GX1016-P008], SST25LF010A-V8@SOIC8 [GX1032-P008],
SST25LF010A-W8@WSON8 [GX4005], SST25LF010-S8@SOIC8 [GX1016-P008],
SST25LF010-V8@SOIC8 [GX1032-P008], SST25LF010-W8@WSON8 [GX4005],
SST25LF016A@SOIC8 (4.0) [GX1016-P008],
SST25LF016A@SOIC8 (5.4) [GX1032-P008],
SST25LF016A@WSON8 [GX4005],
SST25LF016B@SOIC8 (4.0) [GX1016-P008],
SST25LF016B@SOIC8 (5.4) [GX1032-P008],
SST25LF016B@WSON8 [GX4005], SST25LF020A-S8@SOIC8 [GX1016-P008],
SST25LF020A-V8@SOIC8 [GX1032-P008], SST25LF020A-W8@WSON8 [GX4005],
SST25LF020-S8@SOIC8 [GX1016-P008], SST25LF020-V8@SOIC8 [GX1032-P008],
SST25LF020-W8@WSON8 [GX4005], SST25LF040A-S8@SOIC8 [GX1016-P008],
SST25LF040A-V8@SOIC8 [GX1032-P008], SST25LF040A-W8@WSON8 [GX4005],
SST25LF040-S8@SOIC8 [GX1016-P008], SST25LF040-V8@SOIC8 [GX1032-P008],
SST25LF040-W8@WSON8 [GX4005], SST25LF080A-S8@SOIC8 [GX1016-P008],
SST25LF080A-V8@SOIC8 [GX1032-P008], SST25LF080A-W8@WSON8 [GX4005],
SST25LF080-S8@SOIC8 [GX1016-P008], SST25LF080-V8@SOIC8 [GX1032-P008],
SST25LF080-W8@WSON8 [GX4005], SST25VF010A-S8@SOIC8 [GX1016-P008],
SST25VF010A-V8@SOIC8 [GX1032-P008], SST25VF010A-W8@WSON8 [GX4005],
SST25VF010-S8@SOIC8 [GX1016-P008], SST25VF010-V8@SOIC8 [GX1032-P008],
SST25VF010-W8@WSON8 [GX4005],
SST25VF016B@SOIC8 (4.0) [GX1016-P008],
SST25VF016B@SOIC8 (5.4) [GX1032-P008],
SST25VF016B@WSON8 [GX4005],
SST25VF020B@SOIC8 (4.0) [GX1016-P008],
SST25VF020B@SOIC8 (5.4) [GX1032-P008],
SST25VF020B@WSON8 [GX4005], SST25VF020-S8@SOIC8 [GX1016-P008],
SST25VF020-V8@SOIC8 [GX1032-P008], SST25VF020-W8@WSON8 [GX4005],
SST25VF032B@SOIC16 [GX1033],
SST25VF032B@SOIC8 (4.0) [GX1016-P008],
SST25VF032B@SOIC8 (5.4) [GX1032-P008],
SST25VF032B@WSON8 [GX4005],
SST25VF040B@SOIC8 (4.0) [GX1016-P008],
SST25VF040B@SOIC8 (5.4) [GX1032-P008],

SST25VF040B@WSON8 [GX4005], SST25VF040-S8@SOIC8 [GX1016-P008],
SST25VF040-V8@SOIC8 [GX1032-P008], SST25VF040-W8@WSON8 [GX4005],
SST25VF080B@SOIC8 (4.0) [GX1016-P008],
SST25VF080B@SOIC8 (5.4) [GX1032-P008],
SST25VF080B@WSON8 [GX4005], SST25VF080-S8@SOIC8 [GX1016-P008],
SST25VF080-V8@SOIC8 [GX1032-P008], SST25VF080-W8@WSON8 [GX4005],
SST25VF512A-S8@SOIC8 [GX1016-P008], SST25VF512A-V8@SOIC8 [GX1032-P008],
SST25VF512A-W8@WSON8 [GX4005], SST25VF512-S8@SOIC8 [GX1016-P008],
SST25VF512-V8@SOIC8 [GX1032-P008], SST25VF512-W8@WSON8 [GX4005],
SST25WF010-S8@SOIC8 [GX1016-P008], SST25WF010-V8@SOIC8 [GX1032-P008],
SST25WF010-W8@WSON8 [GX4005], SST25WF020-S8@SOIC8 [GX1016-P008],
SST25WF020-V8@SOIC8 [GX1032-P008], SST25WF020-W8@WSON8 [GX4005],
SST25WF040-S8@SOIC8 [GX1016-P008], SST25WF040-V8@SOIC8 [GX1032-P008],
SST25WF040-W8@WSON8 [GX4005], SST25WF080-S8@SOIC8 [GX1016-P008],
SST25WF080-V8@SOIC8 [GX1032-P008], SST25WF080-W8@WSON8 [GX4005],
SST25WF512-S8@SOIC8 [GX1016-P008], SST25WF512-V8@SOIC8 [GX1032-P008],
SST25WF512-W8@WSON8 [GX4005],
SST25LF016A@SOIC8 (4.0) [GX1016-P008-S4-A],
SST25LF016A@SOIC8 (5.4) [GX1032-P008-S4-A],
SST25LF016A@WSON8 [GX4005-S4],
SST25LF016B@SOIC8 (4.0) [GX1016-P008-S4-A],
SST25LF016B@SOIC8 (5.4) [GX1032-P008-S4-A],
SST25LF016B@WSON8 [GX4005-S4],
SST25VF016B@SOIC8 (4.0) [GX1016-P008-S4-A],
SST25VF016B@SOIC8 (5.4) [GX1032-P008-S4-A],
SST25VF016B@WSON8 [GX4005-S4],
SST25VF020B@SOIC8 (4.0) [GX1016-P008-S4-A],
SST25VF020B@SOIC8 (5.4) [GX1032-P008-S4-A],
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SST25VF032B@SOIC16 [GX1036-P016-S4-A],
SST25VF032B@SOIC8 (4.0) [GX1016-P008-S4-A],
SST25VF032B@SOIC8 (5.4) [GX1032-P008-S4-A],
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SST25VF080B@SOIC8 (4.0) [GX1016-P008-S4-A],
SST25VF080B@SOIC8 (5.4) [GX1032-P008-S4-A],
SST25VF080B@WSON8 [GX4005-S4],

MICRON

E (E) PROM/FRAM/NVRAM

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JS28F640P33TF@TSOP56 [GX1011-H2], M29DW256G(ZA)@TFBGA64 [GX5004-H2],
M29DW256G(ZS)@LFBGA64 [GX5074-H2], M29DW256G@TSOP56 [GX1011-H2],
M29W064FB@FBGA48 [GX5002-H2], M29W064FB@TSOP48 [GX1004-H2],
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M29W640FB@TSOP48 [GX1004-H2], M29W640FT@FBGA48 [GX5002-H2],
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M25P80@UFDFPN8 [CX4076], M25P80@VFDFPN8 [GX4005-S4],
M25PE10@SO8N [GX1016-P008-S4-A], M25PE10@VFQFPN8 [GX4005-S4],
M25PE20@SO8N [GX1016-P008-S4-A], M25PE20@VFQFPN8 [GX4005-S4],
M25PE40@SO8N [GX1016-P008-S4-A], M25PE40@SO8W [GX1032-P008-S4-A],
M25PE40@VFQFPN8 [GX4005-S4], M25PE80@QFN8L [GX4005-S4],
M25PE80@SO8N [GX1016-P008-S4-A], M25PE80@SO8W [GX1032-P008-S4-A],
M25PE80@VFQFPN8 [GX4005-S4], M25PX16@SOIC16 [GX1036-P016-S4-A],
M25PX16@SOIC8(150 mil) [GX1016-P008-S4-A],
M25PX16@SOIC8(200 mil) [GX1032-P008-S4-A],
M25PX16@TBGA24 [GX5146-S4], M25PX16@VFQFPN8 [GX4006-S4],
M25PX32@SOIC16 [GX1036-P016-S4-A], M25PX32@SOIC8 [GX1032-P008-S4-A],
M25PX32@TBGA24 [GX5146-S4], M25PX32@VFQFPN8 [GX4006-S4],
M25PX64@SOIC16 [GX1036-P016-S4-A], M25PX64@TBGA24 [GX5146-S4],
M25PX64@VDFPN8 [GX4006-S4], M25PX80@DIP8 [GX0001],
M25PX80@SOIC8[150 mil] [GX1016-P008-S4-A],
M25PX80@SOIC8[200 mil] [GX1032-P008-S4-A],
M25PX80@VFQFPN8 [GX4006-S4], M29W128GH@TSOP56 [GX1011-T003-S4],
M29W128GL@TSOP56 [GX1011-T003-S4],
M29W256GH(T001)@TSOP56 [GX1011-T001-S4],
M29W256GH@TSOP56 [GX1011-T003-S4], M29W256GL@TSOP56 [GX1011-T003-S4],
M29W640GB@TSOP48 [GX1004-T002-S4], M29W640GB@TSOP56 [GX1011-T003-S4],
M29W640GH@TSOP48 [GX1004-T002-S4], M29W640GH@TSOP56 [GX1011-T003-S4],
M29W640GL@TSOP48 [GX1004-T002-S4], M29W640GL@TSOP56 [GX1011-T003-S4],
M29W640GSB@TSOP48 [GX1004-T002-S4], M29W640GSB@TSOP56 [GX1011-T003-S4],
M29W640GSH@TSOP48 [GX1004-T002-S4], M29W640GSH@TSOP56 [GX1011-T003-S4],
M29W640GSL@TSOP48 [GX1004-T002-S4], M29W640GSL@TSOP56 [GX1011-T003-S4],
M29W640GST@TSOP48 [GX1004-T002-S4], M29W640GST@TSOP56 [GX1011-T003-S4],
M29W640GT@TSOP48 [GX1004-T002-S4], M29W640GT@TSOP56 [GX1011-T003-S4],
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M45PE40@SO8W [GX1016-P008-S4-A], M45PE40@VFQFPN8 [GX4005-S4],
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MT25QL512ABA8E12@TFBGA24 [GX5157-S4],
MT25QL512ABA8ESF@SOIC16 [GX1036-P016-S4-A],
MT25QL512ABB1EW9@VPDFN8 [GX4073-S4],
MT25QL512ABB3ESF@SOIC16 [GX1036-P016-S4-A],
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MT25QU128ABA1ESE@SOIC8 [GX1032-P008-S4-A],
MT25QU128ABA1ESF@SOIC16 [GX1036-P016-S4-A],
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MT25QU128ABA1EW7@WPDFN8 [GX4005-S4],
MT25QU128ABA8E12@TFBGA24 [GX5157-S4],
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MT25QU512ABA8E12@TFBGA24 [GX5157-S4],
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MT28EW128ABA1LJS@TSOP56 [GX1011-T003-S4],
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MT28FW01GABA1LJS@TSOP56 [GX1011-T003-S4],
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MT29C1G12MAADVAMD(JW579)@BGA130 [GX5140-T001-S4],
MT29C1G12MAADYAMD(JW581)@BGA130 [GX5140-T001-S4],
MT29C1G12MAAIVAMD(JW803)@BGA130 [GX5140-T001-S4],
MT29C1G12MAAJVAMD(JW805)@BGA130 [GX5140-T001-S4],

MT29C1G12MAAJYAMD (JW806)@BGA130 [GX5140-T001-S4],
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MT29C1G12MAVNAJC (JW369)@BGA107 [GX5028-T001-S4],
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MT29C1G56MAUAAAAMD (JW523)@BGA130 [GX5140-T001-S4],
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MT29C1G56MAVAAAJC (JW390)@BGA107 [GX5028-T001-S4],
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MT29C2G24MAAAAKAKD (JW619)@BGA137 [GX5011-T001-S4],
MT29C2G24MAAAAKAMD (JW616)@BGA130 [GX5140-T001-S4],
MT29C2G24MAABAHAKC@BGA107 [GX5028-T001-S4],
MT29C2G24MAABAHAMD (JW582)@BGA130 [GX5140-T001-S4],
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MT29C2G24MAKJAJC (JW224)@BGA107 [GX5028-T001-S4],
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MT29C4G48MAZAPAKD (JW464)@BGA137 [GX5011-T001-S4],
MT29C4G48MAZAPAKD@FBGA137 [GX5011-T001-S4],
MT29C4G48MAZBAAKS (JW740)@BGA137 [GX5011-T001-S4],
MT29C4G48MAZBAAKS@BGA137 [GX5011-T001-S4],
MT29C4G96MAZAPCJA (JW498)@BGA137 [GX5011-T001-S4],
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MT29C4G96MAZBACKD (JW732)@BGA137 [GX5011-T001-S4],
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MT29C8G96MAZBADKD (JW798)@BGA137 [GX5011-T001-S4],
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MT29F1G01ABBFDWB@QFN8 [GX4073-T001-S4],
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MT29F1G08ABAEAH4 (NW361)@BGA63 [GX5046-T001-S4],
MT29F1G08ABBDAH4 (NW302)@BGA63 [GX5046-T001-S4],
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MT29F1G08ABBEAH4 (NW360)@BGA63 [GX5046-T001-S4],
MT29F1G08ABBFAH4-ITE (NOOOB)@BGA63 [GX5046-T001-S4],
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MT29F1G16ABBDH4@BGA63 [GX5046-T001-S4],
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MT29F2G08ABAEAH4 (NW312)@BGA63 [GX5046-T001-S4],
MT29F2G08ABAEAWP (ECCNOOOB)@TSOP48 [GX1004-T001-S4],
MT29F2G08ABAFAH4@BGA63 [GX5046-T001-S4],
MT29F2G08ABAGAH4-IT@BGA63 [GX5046-T001-S4],
MT29F2G08ABAGAWP (ECCEN)@TSOP48 [GX1004-T001-S4],
MT29F2G08ABAGAWP (ECCNOOOB)@TSOP48 [GX1004-T001-S4],
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MT29F2G08ABBEAH4 (NW264)@BGA63 [GX5046-T001-S4],
MT29F2G08ABBEAHC (NW264)@BGA63 [GX5028-T003-S4],
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MT29F32G08CBABAWP@TSOP48 [GX1004-T001-S4],
MT29F4G01ABAFDWB@QFN8 [GX4073-T001-S4],
MT29F4G08ABADAH4 (NW164)@BGA63 [GX5046-T001-S4],
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MT29F4G08ABBD4H4 (NW190)@BGA63 [GX5046-T001-S4],
MT29F4G08ABBD4HC@BGA63 [GX5028-T003-S4],
MT29F4G08ABBE4H4 (NW343)@BGA63 [GX5046-T001-S4],
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MTFC16GAKAEDQ@BGA100 [GX5242-T001-S4],
MTFC16GAKAEFF (SFFMO) (8G)@BGA169 [GX5170-T003-S4],
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MTFC16GAKAENA (JWB99)@BGA100 [GX5242-T001-S4],
MTFC16GAPALBH@BGA153 [GX5104-T005-S4],
MTFC16GJDEC (JWA09) (4G)@BGA169 [GX5170-T003-S4],
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MTFC16GJGEF (JY455) (4G)@BGA153 [GX5170-T003-S4],
MTFC16GLWDM@BGA153 [GX5104-T003-S4],
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MTFC16GLXDV (8G)@BGA169 [GX5113-T003-S4],
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MTFC2GMVEA (JW896)@BGA153 [GX5104-T003-S4],
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MTFC4GACAANA@BGA100 [GX5242-T001-S4],
MTFC4GACAEAM (JWA80)@BGA153 [GX5104-T003-S4],
MTFC4GACAJCN (4M) (FIT)@BGA153 [GX5104-T005-S4],
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MTFC4GACAJCN (BOOT4M)@BGA153 [GX5104-T003-S4],
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MTFC4GLDEA (PSLC)@BGA153 [GX5104-T001-S4],
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MTFC4GMDEA (JW983)@BGA153 [GX5104-T003-S4],
MTFC4GMDEA (JW998)@BGA153 [GX5104-T003-S4],

MTFC4GMVEA (JW857) (ChangH_MLC)@BGA153 [GX5104-T003-S4],
MTFC4GMVEA (JW857) (ChangH_SLC)@BGA153 [GX5104-T003-S4],
MTFC4GMVEA (JW857)@BGA153 [GX5104-T003-S4],
MTFC4GMVEA-1M WT (JW857) (ChangHong)@BGA153 [GX5104-T001-S4],
MTFC4GMVEA-1M WT (JW857)@BGA153 [GX5104-T001-S4],
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MTFC64GJDDN (JWA05) (4G)@BGA169 [GX5170-T003-S4],
MTFC64GJDDN (JWA11) (4G)@BGA169 [GX5170-T003-S4],
MTFC8GACAAAM (JWA61)@BGA153 [GX5104-T003-S4],
MTFC8GACAANA@BGA100 [GX5242-T001-S4],
MTFC8GACAEAM (JWA83) (4G)@BGA153 [GX5104-T003-S4],
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MTFC8GAMALGT@BGA153 [GX5104-T005-S4],
MTFC8GAMALNA@BGA100 [GX5242-T001-S4],
MTFC8GLCDM@BGA153 [GX5104-T003-S4],
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N25Q00AA13GSF40G@SOIC16 [GX1036-P016-S4-A],
N25Q032A13ESC40F@SOIC8 [GX1016-P008-S4-A GX1032-P008-S4-A],
N25Q032A13ESE42EE01@SOIC8 [GX1016-P008-S4-A GX1032-P008-S4-A],
N25Q064A11EF640E (SPEED)@VPDFN8 [GX4073-S4],
N25Q064A11EF640E@VPDFN8 [GX4006-S4],
N25Q064A11EF640F (SPEED)@VPDFN8 [GX4005-S4],
N25Q064A11EF640F@VPDFN8 [GX4005-S4],
N25Q064A11ESE40F@SOIC8 [GX1032-P008-S4-A],
N25Q064A11ESE40G@SOIC8 [GX1032-P008-S4-A],
N25Q064A11ESE40F@SOIC8 [GX1032-P008-S4-A],
N25Q064A11ESF40F@SOIC16 [GX1036-P016-S4-A],
N25Q064A11ESF40G@SOIC16 [GX1036-P016-S4-A],
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N25Q064A13E1240F@TBGA24 [GX5157-S4],
N25Q064A13E1241E@TBGA24 [GX5157-S4],
N25Q064A13E1241F@TBGA24 [GX5157-S4],
N25Q064A13E1247E@TBGA24 [GX5157-S4],
N25Q064A13E1247F@TBGA24 [GX5157-S4],
N25Q064A13EF640E (SPEED)@VPDFN8 [GX4073-S4],
N25Q064A13EF640E@VPDFN8 [GX4006-S4],
N25Q064A13EF640F (SPEED)@VPDFN8 [GX4005-S4],
N25Q064A13EF640F@VPDFN8 [GX4005-S4],
N25Q064A13EF840E@VPDFN8 [GX4006-S4],
N25Q064A13EF840F@VPDFN8 [GX4005-S4],
N25Q064A13EF8A0F@VPDFN8 [GX4006-S4],
N25Q064A13EF8H0F@VPDFN8 [GX4006-S4],
N25Q064A13ESE40E (SPEED)@SOIC8 [GX1032-P008-S4-A],
N25Q064A13ESE40E@SOIC8 [GX1032-P008-S4-A],
N25Q064A13ESE40F (SPEED)@SOIC8 [GX1032-P008-S4-A],
N25Q064A13ESE40F@SOIC8 [GX1032-P008-S4-A],
N25Q064A13ESE40G (SPEED)@SOIC8 [GX1032-P008-S4-A],
N25Q064A13ESE40G@SOIC8 [GX1032-P008-S4-A],
N25Q064A13ESEH0F (SPEED)@SOIC8 [GX1032-P008-S4-A],
N25Q064A13ESEH0F@SOIC8 [GX1032-P008-S4-A],
N25Q064A13ESF40F@SOIC16 [GX1036-P016-S4-A],
N25Q064A13ESF40G@SOIC16 [GX1036-P016-S4-A],
N25Q064A13ESF41F@SOIC16 [GX1036-P016-S4-A],

N25Q064A13ESF41G@SOIC16 [GX1036-P016-S4-A],
N25Q064A13ESF42F@SOIC16 [GX1036-P016-S4-A],
N25Q064A13ESF42G@SOIC16 [GX1036-P016-S4-A],
N25Q064A13ESFA0F@SOIC16 [GX1036-P016-S4-A],
N25Q064A13ESFH0E@SOIC16 [GX1036-P016-S4-A],
N25Q064A13ESFH0F@SOIC16 [GX1036-P016-S4-A],
N25Q128A11B@SOIC16 [GX1036-P016-S4-A],
N25Q128A11B@TBGA24 [GX5157-S4], N25Q128A11B@VDFPN8 [GX4005-S4],
N25Q128A11E@SOIC16 [GX1036-P016-S4-A],
N25Q128A11E@TBGA24 [GX5157], N25Q128A11E@VDFPN8 [GX4005-S4],
N25Q128A11E1240E@TFBGA24 [GX5157-S4],
N25Q128A11E1240F@TFBGA24 [GX5157-S4],
N25Q128A11E1241E@TFBGA24 [GX5157-S4],
N25Q128A11E1241F@TFBGA24 [GX5157-S4],
N25Q128A11EF740E@VPDFN8 [GX4005-S4],
N25Q128A11EF740F@VPDFN8 [GX4005-S4],
N25Q128A11EF840E@VPDFN8 [GX4005-S4],
N25Q128A11EF840F@VPDFN8 [GX4005-S4],
N25Q128A11ESE40F@SOIC8 [GX1032-P008-S4-A],
N25Q128A11ESE40G@SOIC8 [GX1032-P008-S4-A],
N25Q128A11ESF40F@SOIC16 [GX1036-P016-S4-A],
N25Q128A11ESF40G@SOIC16 [GX1036-P016-S4-A],
N25Q128A11T@SOIC16 [GX1036-P016-S4-A],
N25Q128A11T@TBGA24 [GX5157-S4], N25Q128A11T@VDFPN8 [GX4006-S4],
N25Q128A13B@SOIC16 [GX1036-P016-S4-A],
N25Q128A13B@TBGA24 [GX5157-S4], N25Q128A13B@VDFPN8 [GX4006-S4],
N25Q128A13B1240E@TFBGA24 [GX5157-S4],
N25Q128A13B1240F@TFBGA24 [GX5157-S4],
N25Q128A13BF840E@VPDFN8 [GX4073-S4],
N25Q128A13BF840F@VPDFN8 [GX4073-S4],
N25Q128A13BSF40F@SOIC16 [GX1036-P016-S4-A],
N25Q128A13BSF40G@SOIC16 [GX1036-P016-S4-A],
N25Q128A13BSFH0F@SOIC16 [GX1036-P016-S4-A],
N25Q128A13E@SOIC16 [GX1036-P016-S4-A],
N25Q128A13E@TBGA24 [GX5157-S4], N25Q128A13E@VDFPN8 [GX4006-S4],
N25Q128A13E1240E@TFBGA24 [GX5157-S4],
N25Q128A13E1240F@TFBGA24 [GX5157-S4],
N25Q128A13E1241E@TFBGA24 [GX5157-S4],
N25Q128A13E1241F@TFBGA24 [GX5157-S4],
N25Q128A13E12A0F@TFBGA24 [GX5157-S4],
N25Q128A13EF740E (HUAWEI)@VPDFN8 [GX4005-S4],
N25Q128A13EF740E@VPDFN8 [GX4005-S4],
N25Q128A13EF740F (HUAWEI)@VPDFN8 [GX4005-S4],
N25Q128A13EF740F@VPDFN8 [GX4005-S4],
N25Q128A13EF840E@VPDFN8 [GX4005-S4],
N25Q128A13EF840F@VPDFN8 [GX4005-S4],
N25Q128A13EF8A0F@VPDFN8 [GX4005-S4],
N25Q128A13ESE40E@SOIC8 [GX1032-P008-S4-A],
N25Q128A13ESE40F@SOIC8 [GX1032-P008-S4-A],
N25Q128A13ESE40G@SOIC8 [GX1032-P008-S4-A],
N25Q128A13ESEA0F@SOIC8 [GX1032-P008-S4-A],
N25Q128A13ESF40E@SOIC16 [GX1036-P016-S4-A],
N25Q128A13ESF40F@SOIC16 [GX1036-P016-S4-A],
N25Q128A13ESF40G@SOIC16 [GX1036-P016-S4-A],
N25Q128A13ESFA0F@SOIC16 [GX1036-P016-S4-A],
N25Q128A13ESFH0F@SOIC16 [GX1036-P016-S4-A],
N25Q128A13T@SOIC16 [GX1036-P016-S4-A],
N25Q128A13T@TBGA24 [GX5157-S4], N25Q128A13T@VDFPN8 [GX4006-S4],
N25Q256A11EF840E@VPDFN8 [GX4006-S4],
N25Q256A11EF840F@VPDFN8 [GX4006-S4],
N25Q256A11ESF40F@SOIC16 [GX1036-P016-S4-A],

N25Q256A11ESF40G@SOIC16 [GX1036-P016-S4-A],
N25Q256A13EF840E@VPDFN8 [GX4006-S4],
N25Q256A13EF840F@VPDFN8 [GX4006-S4],
N25Q256A13ESF40F(SPEED)@SOIC16 [GX1036-P016-S4-A],
N25Q256A13ESF40F@SOIC16 [GX1036-P016-S4-A],
N25Q256A13ESF40G@SOIC16 [GX1036-P016-S4-A],
N25Q256A13ESFA0F@SOIC16 [GX1036-P016-S4-A],
N25Q256A13ESFH0F@SOIC16 [GX1036-P016-S4-A],
N25Q256A33EF840E@VPDFN8 [GX4006-S4],
N25Q256A33EF840F@VPDFN8 [GX4006-S4],
N25Q256A33ESF40F@SOIC16 [GX1036-P016-S4-A],
N25Q256A33ESF40G@SOIC16 [GX1036-P016-S4-A],
N25Q256A73ESF40F@SOIC16 [GX1036-P016-S4-A],
N25Q256A73ESF40G@SOIC16 [GX1036-P016-S4-A],
N25Q256A83ESF40F(SPEED)@SOIC16 [GX1036-P016-S4-A],
N25Q256A83ESF40F@SOIC16 [GX1036-P016-S4-A],
N25Q256A83ESF40G@SOIC16 [GX1036-P016-S4-A],
N25Q512A11G1240E@TFBGA24 [GX5157-S4],
N25Q512A11G1240F@TFBGA24 [GX5157-S4],
N25Q512A11GSF40F@SOIC16 [GX1036-P016-S4-A],
N25Q512A11GSF40G@SOIC16 [GX1036-P016-S4-A],
N25Q512A13G1240E@TFBGA24 [GX5157-S4],
N25Q512A13G1240F@TFBGA24 [GX5157-S4],
N25Q512A13G1241E@TFBGA24 [GX5157-S4],
N25Q512A13G1241F@TFBGA24 [GX5157-S4],
N25Q512A13GF840E@VPDFN8 [GX4073-S4],
N25Q512A13GF840F@VPDFN8 [GX4073-S4],
N25Q512A13GSF40F@SOIC16 [GX1036-P016-S4-A],
N25Q512A13GSF40G@SOIC16 [GX1036-P016-S4-A],
N25Q512A83G1240E@TFBGA24 [GX5157-S4],
N25Q512A83G1240F@TFBGA24 [GX5157-S4],
N25Q512A83G1241E@TFBGA24 [GX5157-S4],
N25Q512A83G1241F@TFBGA24 [GX5157-S4],
N25Q512A83GSF40F@SOIC16 [GX1036-P016-S4-A],
N25Q512A83GSF40G@SOIC16 [GX1036-P016-S4-A],
SDIN8DE2-4G(SHARP_FAST)@BGA153 [GX5104-T001-S4],
TE28F128J3F@TSOP56 [GX1011-T002-S4],
TE28F320J3F@TSOP56 [GX1011-T002-S4],
TE28F640J3F@TSOP56 [GX1011-T002-S4],

MICRON-AA

E (E) PROM/FRAM/NVRAM

N25Q256A13EF840F@VPDFN8 [GX4006],

MICRON-CUSTOMER

E (E) PROM/FRAM/NVRAM

MT29F2G08ABAGAWP(OOB64)@TSOP48 [GX1004-T001-S4],
MT29F1G08ABAEAH4(RUIKE-3500)@FBGA63 [GX5046-T001],
MT29F2G01ABAGDWB(OOB64)@QFN8 [GX4073-T001-S4],
MT29F2G08ABAGAWP(OOB64)@TSOP48 [GX1004-T001-S4],
MT29F4G08ABADAWP(LINX)@TSOP48 [GX1004-T001 GX1043-T001],
MT29TZZZ8D5JKETS@LR2 [GX5223],
MTFC4GACAJCN(PSLC)@BGA153 [GX5104-T001],
MT29C4G48MAZBAAKS(NEW)@FBGA137 [GX5011-T001-S4],
MT29F1G01ABAFDWB(OOB64)@QFN8 [GX4073-T001-S4],

MT29F1G08ABAEAH4 (ST237)@BGA63 [GX5046-T001-S4],
MT29F2G01ABAGDWB (OOB64)@QFN8 [GX4073-T001-S4],
MT29F2G08ABAFAH4 (RTD1605)@BGA63 [GX5046-T001-S4],
MT29F4G08ABADAH4 (HW)@BGA63 [GX5046-T001-S4],
MT29F4G08ABBDAH4 (HW)@BGA63 [GX5046-T001-S4],
MTFC16GAPALBH (MTK_TYPEA)@BGA153 [GX5104-T003-S4],
MTFC2GMDEA (JW999) (CHANGH_MTK)@BGA153 [GX5104-T003-S4],
MTFC2GMVEA (JW896) (CHONGH)@BGA153 [GX5104-T003-S4],
MTFC32GAKAENA (pSLC)@BGA100 [GX5242-T001-S4],
MTFC4GACAAAM (JWA57) (CH_MST628)@BGA153 [GX5104-T003-S4],
MTFC4GACAAAM (JWA57) (CH_MST638)@BGA153 [GX5104-T003-S4],
MTFC4GACAAAM (JWA61) (ChangH_MTK5507)@BGA153 [GX5104-T003-S4],
MTFC4GAKAJCN (pSLC)@BGA153 [GX5104-T003-S4],
MTFC4GMCDM (JW963) (CH_MST628)@BGA153 [GX5104-T003-S4],
MTFC4GMCDM (JW963) (CH_MST638)@BGA153 [GX5104-T003-S4],
MTFC4GMCDM (JW963) (ChangH_MLC_MTK)@BGA153 [GX5104-T003-S4],
MTFC4GMVEA (ChangH_1)@BGA153 [GX5104-T003-S4],
MTFC8GACAAAM (MLCTOSLC)@BGA153 [GX5104-T001-S4],
MTFC8GACAANA (pSLC)@BGA100 [GX5242-T001-S4],
MTFC8GAKAJCN (pSLC)@BGA153 [GX5104-T003-S4],
MTFC8GLVEA (4G) (JABIL)@BGA153 [GX5104-T001-S4],

MICRON-INCOMM

E (E) PROM/FRAM/NVRAM

MT29F8G08ABABAWP@EX1075-H2 [GX1075-H2],

MICRONIX

E (E) PROM/FRAM/NVRAM

MX30LF1G18AC@BGA63 [GX5046-T001-S41],
MX35UF2G14AC@QFN8 [GX4073-T001-S41],
MX60LF8G18AC@BGA63 [GX5046-T001-S41],
MX30LF1G18AC@BGA63 [GX5046-T001-S4],
MX30UF4G28AC@BGA63 [GX5046-T001-S4],
MX35UF2G14AC@QFN8 [GX4073-T001-S4], MX60LF8G18AC@BGA63 [GX5046-T001-S4],

MIDEA

MICROCONTROLLER

MR88F001@LQFP44 [GX3005], MR88F001@LQFP64 [GX3064 GX3147],
R7F0C908B2DFB@QFP32 [GX3001],

MINDMOTION

MICROCONTROLLER

MM32F0010A1N@QFN20 [GX4040],
MM32F0010A1T@TSSOP20 [GX1000 GX1001],
MM32F0131C4N@QFN32 [GX4015 GX4060 GX4030],
MM32F0131C4P@LQFP32 [GX3001 GX3061],
MM32F0131C6P@LQFP48 [GX3007 GX3047],
MM32F0131C7P@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
MM32F031C6@LQFP48 [GX3007 GX3047], MM32F031K6@LQFP32 [GX3001 GX3061],

MM32F031K6@QFN32 [GX4015 GX4060 GX4030],
MM32F103C8@LQFP48 [GX3007 GX3047], MM32F103CB@LQFP48 [GX3007 GX3047],
MM32F103R8@LQFP64 [GX3011 GX3057 GX3081],
MM32F103RB@LQFP64 [GX3011 GX3057 GX3081],
MM32L073NT@QFN32 [GX4015 GX4060 GX4030],
MM32L073PF@LQFP48 [GX3007 GX3047],
MM32L073PT@LQFP32 [GX3001 GX3061 GX3109],
MM32L073TW@TSSOP20 [GX1000 GX1001 GX1001-P020],
MM32L373NT@QFN32 [GX4015 GX4060 GX4030],
MM32L373PF@LQFP48 [GX3007 GX3047],
MM32L373PS@LQFP64 [GX3011 GX3121 GX3129 GX3140],
MM32L373PT@LQFP32 [GX3001 GX3061 GX3109],
MM32SPIN27NF@QFN48 [GX4021 GX4068], MM32SPIN27PF@LQFP48 [GX3007 GX3047],
MM32SPIN27PS@LQFP64 [GX3011 GX3081 GX3121 GX3140],
MM32SPIN27PT@LQFP32 [GX3001 GX3061 GX3109],
MM32SPIN27TW@TSSOP20 [GX1000 GX1001 GX1001-P020],

MIP

E (E) PROM/FRAM/NVRAM

M71PL064B0@FBGA56 [GX5045],

MIRA

E (E) PROM/FRAM/NVRAM

PSU12A30BT@TSOP48 [GX1004-T001-S4], PSU1GA30BT@TSOP48 [GX1004-T001-S4],
PSU2GA30BT@TSOP48 [GX1004-T001-S4], PSU4GA30AT@TSOP48 [GX1004-T001-S4],
KTN0403AS@BGA162 [GX5247-T001-S4], KTN0405AS@BGA162 [GX5247-T001-S4],
PALA394AB@BGA107 [GX5028-T001-S4], PALA494AC@BGA130 [GX5140-T001-S4],
PSU12S20BN@QFN8 [GX4073-T001-S4], PSU12S20BS@SOIC16 [GX1036-S4-A],
PSU1GA30HT@TSOP48 [GX1004-T001-S4], PSU1GS20BN@QFN8 [GX4073-T001-S4],

MIRA-CUSTOMER

E (E) PROM/FRAM/NVRAM

PSU12S20BN (SONIX)@QFN8 [GX4073-T001-S4 GX4006-T001-S4],
PSU1GS20BN (SONIX)@QFN8 [GX4073-T001-S4 GX4006-T001-S4],

MITSUBISHI

E (E) PROM/FRAM/NVRAM

M5L27256K@DIP28 [GX0001], M5L27512@DIP28 [GX0001],
M5L27512K@DIP28 [GX0001], M5L27C512A@DIP28 [GX0001],
M5M27256P@DIP28 [GX0001], M5M27512P@DIP28 [GX0001],
M5M27C100K [GX0001], M5M27C100K@PLCC32 [GX2032 GX2232],
M5M27C100K@TSOP32 [GX1002], M5M27C100P [GX0001],
M5M27C100P@PLCC32 [GX2032 GX2232], M5M27C100P@TSOP32 [GX1002],
M5M27C101JK [GX0001], M5M27C101JK@PLCC32 [GX2032 GX2232],
M5M27C101JK@TSOP32 [GX1002], M5M27C101K [GX0001],
M5M27C101K@PLCC32 [GX2032 GX2232], M5M27C101K@TSOP32 [GX1002],
M5M27C101P [GX0001], M5M27C101P@PLCC32 [GX2032 GX2232],
M5M27C101P@TSOP32 [GX1002], M5M27C102K [GX0001],
M5M27C102K@PLCC44 [GX2044 GX2244], M5M27C102P [GX0001],

M5M27C102P@PLCC44 [GX2044 GX2244], M5M27C201K [GX0001],
M5M27C201K@PLCC32 [GX2032 GX2232], M5M27C201K@TSOP32 [GX1002],
M5M27C202K [GX0001], M5M27C202K@PLCC44 [GX2044 GX2244],
M5M27C256(K)@DIP28 [GX0001], M5M27C256(P)@DIP28 [GX0001],
M5M27C256A(FP)@DIP28 [GX0001], M5M27C256A(K)@DIP28 [GX0001],
M5M27C256A(P)@DIP28 [GX0001], M5M27C401K [GX0001],
M5M27C401K@PLCC32 [GX2032 GX2232], M5M27C401K@TSOP32 [GX1002],
M5M27C402K [GX0001], M5M27C512(FP)@DIP28 [GX0001],
M5M27C512A(FP)@DIP28 [GX0001], M5M27C512A(K)@DIP28 [GX0001],
M5M27C512A(P)@DIP28 [GX0001],

MICROCONTROLLER

M301N2F8FP@QFP48 [GX3007], M301N2F8TFP@QFP48 [GX3007],

MOSEL-VITELIC

E (E) PROM/FRAM/NVRAM

V29C31004B [GX0001], V29C31004B@PLCC32 [GX2032],
V29C31004B@TSOP32 [GX1002], V29C31004T [GX0001],
V29C31004T@PLCC32 [GX2032], V29C31004T@TSOP32 [GX1002],
V29C51000B [GX0001], V29C51000B@PLCC32 [GX2032],
V29C51000B@TSOP32 [GX1002], V29C51000T [GX0001],
V29C51000T@PLCC32 [GX2032], V29C51000T@TSOP32 [GX1002],
V29C51001B [GX0001], V29C51001B@PLCC32 [GX2032],
V29C51001B@TSOP32 [GX1002], V29C51001T [GX0001],
V29C51001T@PLCC32 [GX2032], V29C51001T@TSOP32 [GX1002],
V29C51002B [GX0001], V29C51002B@PLCC32 [GX2032],
V29C51002B@TSOP32 [GX1002], V29C51002T [GX0001],
V29C51002T@PLCC32 [GX2032], V29C51002T@TSOP32 [GX1002],
V29C51004B [GX0001], V29C51004B@PLCC32 [GX2032],
V29C51004B@TSOP32 [GX1002], V29C51004T [GX0001],
V29C51004T@PLCC32 [GX2032], V29C51004T@TSOP32 [GX1002],
V29LC51000 [GX0001], V29LC51000@PLCC32 [GX2032],
V29LC51000@TSOP32 [GX1002], V29LC51001 [GX0001],
V29LC51001@PLCC32 [GX2032], V29LC51001@TSOP32 [GX1002],
V29LC51002 [GX0001], V29LC51002@PLCC32 [GX2032],
V29LC51002@TSOP32 [GX1002],

MOTOROLA

MICROCONTROLLER

DSP56F827FG80@QFP128 [GX3032], DSP56F827FG80E@QFP128 [GX3032],
MC13211@LGA72 [GX4023], MC13212@LGA72 [GX4023],
MC13213@LGA72 [GX4023], MC13214@LGA72 [GX4023],
MC56F8023VLC@LQFP32 [GX3001], MC56F8025VLD@LQFP44 [GX3003 GX3005],
MC56F8027VLD@LQFP64 [GX3011], MC56F8033VLC@LQFP32 [GX3001],
MC56F8035VLD@LQFP44 [GX3003 GX3005], MC56F8037VLH@LQFP64 [GX3011],
MC56F8036VLF@LQFP48 [GX3007], MC56F8245MLD@LQFP44 [GX3003 GX3005],
MC56F8245VLD@LQFP44 [GX3003 GX3005], MC56F8246VLF@LQFP48 [GX3007],
MC56F8246MLF@LQFP48 [GX3007], MC56F8247MLH@LQFP64 [GX3011],
MC56F8247MLH@LQFP64 [GX3011], MC56F8255MLD@LQFP44 [GX3003 GX3005],
MC56F8255VLD@LQFP44 [GX3003 GX3005], MC56F8256VLF@LQFP48 [GX3007],
MC56F8256MLF@LQFP48 [GX3007], MC56F8257VLH@LQFP64 [GX3011],
MC56F8257MLH@LQFP64 [GX3011],

MC68HC11E1@PLCC52 [GX2052],
MC68HC11E1CFN2@PLCC52 [GX2052],
MC68HC11E1CFU2@QFP64 [GX3044],
MC68HC11E1MFN2@PLCC52 [GX2052],
MC68HC11E1VFU2@PLCC52 [GX2052],
MC68HC11E20@PLCC52 [GX2052],
MC68HC11E20CFN2@PLCC52 [GX2052],
MC68HC11E20CFU2@QFP64 [GX3044],
MC68HC11E20MFN2@PLCC52 [GX2052],
MC68HC11E20VFU2@PLCC52 [GX2052],
MC68HC11E9@PLCC52 [GX2052],
MC68HC11E9CFN2@PLCC52 [GX2052],
MC68HC11E9CFU2@QFP64 [GX3044],
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MPS

MICROCONTROLLER

MP2855@QFN40 [GX4039 GX4104], MP2886A@QFN40 [GX4039 GX4104], MP2949@QFN48 [GX4043], MP2978@QFN40 [GX4039 GX4104], MP2884A@QFN40 [GX4039 GX4104], MP2940A@QFN28 [GX4036], MP2975@QFN40 [GX4039 GX4104], MP2979A@QFN48 [GX4043],

MSHINE

E (E) PROM/FRAM/NVRAM

MS25X10@DIP8 [GX0001], MS25X10@TSSOP8 [GX1001-P008], MS25X20@SOP8 [GX1016-P008], MS25X40@DIP8 [GX0001], MS25X512@DIP8 [GX0001], MS25X512@TSSOP8 [GX1001-P008], MS25X80@SOP8 [GX1016-P008], MS25X10@SOP8@SOP8 [GX1016-P008-S4-A], MS25X10@TSSOP8@TSSOP8 [GX1001-P008-S4], MS25X10@SOP8 [GX1016-P008], MS25X20@DIP8 [GX0001], MS25X20@TSSOP8 [GX1001-P008], MS25X40@SOP8 [GX1016-P008], MS25X512@SOP8 [GX1016-P008], MS25X80@DIP8 [GX0001], MS25X10@DIP8 [GX0001-S4],

MS25X20@DIP8 [GX0001-S4],
MS25X20@SOP8@SOP8 [GX1016-P008-S4-A],
MS25X20@TSSOP8@TSSOP8 [GX1001-P008-S4],
MS25X40@DIP8 [GX0001-S4],
MS25X40@SOP8@SOP8 [GX1016-P008-S4-A],
MS25X512@DIP8 [GX0001-S4],
MS25X512@SOP8@SOP8 [GX1016-P008-S4-A],
MS25X512@TSSOP8@TSSOP8 [GX1001-P008-S4],
MS25X80@DIP8 [GX0001-S4],
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MSTAR

MICROCONTROLLER

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MT

MICROCONTROLLER

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LPC54S605J512FET100@BGA100 [GX5055],
LPC54S616J256FET100@BGA100 [GX5055],
LPC54S616J512FET100@BGA100 [GX5055],
LPC54S628J512FET180(2.0V)@BGA180 [GX5275-T003],
LPC54S628J512FET180(2.5V)@BGA180 [GX5275-T003],
LPC54S628J512FET180(3.5V)@BGA180 [GX5275-T003],
LPC54S628J512FET180(3V)@BGA180 [GX5275-T003],
LPC54S628J512FET180@BGA180 [GX5275-T003],

MXIC

E (E) PROM/FRAM/NVRAM

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MX25L51245G@SOIC16 [GX1033 GX1036-P016],
MX25L51245G@TFBGA24 [GX5157], MX25L51245G@WSON8 [GX4006],
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MX25L51237G@TFBGA24 [GX5157-S4], MX25L51237G@WSON8 [GX4073-S4],
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MX25L51245G@TFBGA24 [GX5157-S4], MX25L51245G@WSON8 [GX4073-S4],
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MX25L51255G@TFBGA24 [GX5157-S4], MX25L51255G@WSON8 [GX4073-S4],
MX25U51245G@SOIC16 [GX1036-P016-S4-A],
MX25U51245G@TFBGA24 [GX5157-S4], MX25U51245G@WSON8 [GX4073-S4],
MX25U8033E@SOP8(150mil) [GX1016-P008-S4-A],
MX25U8033E@SOP8(200mil) [GX1032-P008-S4-A],
MX25U8033E@USON8 [GX4004-S4], MX25U8033E@WSON8 [GX4005-S4],
MX66L1G45G(DELTA)@SOIC16 [GX1036-P016-S4-A],
MX66L1G45G@SOIC16 [GX1036-P016-S4-A],

MX66L1G45G@TFBGA24 [GX5146-S4],
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MX66U2G45G@TFBGA24 [GX5157-S4],
MX66U51235F@SOP16 [GX1036-P016-S4-A],
MX66U51235F@TFBGA24 [GX5157-S4], MX66U51235F@WSON8 [GX4006-S4],

MY-MS

E (E) PROM/FRAM/NVRAM

MM24C01-2/3@SOIC8 [GX1016], MM24C01-3@DIP8 [GX0001],
MM24C01-3@SOIC8 [GX1016], MM24C02-2/3@SOIC8 [GX1016],
MM24C02-3@DIP8 [GX0001], MM24C02-3@SOIC8 [GX1016],
MM24C04-2/3@SOIC8 [GX1016], MM24C04-3@DIP8 [GX0001],
MM24C04-3@SOIC8 [GX1016], MM24C08-2/3@SOIC8 [GX1016],
MM24C08-3@DIP8 [GX0001], MM24C08-3@SOIC8 [GX1016],
MM24C16-2/3@SOIC8 [GX1016], MM24C16-3@DIP8 [GX0001],
MM24C16-3@SOIC8 [GX1016],
MM24C01-2/3@SOIC8 [GX1016-P008-S4-A],
MM24C01-3@DIP8 [GX0001-S4], MM24C01-3@SOIC8 [GX1016-P008-S4-A],
MM24C02-2/3@SOIC8 [GX1016-P008-S4-A],
MM24C02-3@DIP8 [GX0001-S4], MM24C02-3@SOIC8 [GX1016-P008-S4-A],
MM24C04-2/3@SOIC8 [GX1016-P008-S4-A],
MM24C04-3@DIP8 [GX0001-S4], MM24C04-3@SOIC8 [GX1016-P008-S4-A],
MM24C08-2/3@SOIC8 [GX1016-P008-S4-A],
MM24C08-3@DIP8 [GX0001-S4], MM24C08-3@SOIC8 [GX1016-P008-S4-A],
MM24C16-2/3@SOIC8 [GX1016-P008-S4-A],
MM24C16-3@DIP8 [GX0001-S4], MM24C16-3@SOIC8 [GX1016-P008-S4-A],

MYSON

MICROCONTROLLER

CS5521W@QFN32 [GX4015-T071 GX4060-T071],
CS5523AG@QFP48 [GX3007 GX3047], CS5523G@QFP64 [GX3085],
CS8963A(BAD)@SOP24 [GX1000 GX1001], CS8963A@SOP24 [GX1000 GX1001],
CS8963G@QFP32 [GX3001], CS8963W@QFN32 [GX4015 GX4060],
CS8964A@SOP24 [GX1000 GX1001], CS8964G@QFP32 [GX3001],
CS8964W@QFN32 [GX4015 GX4060],
CS8967AG@QFP48 [GX3007-T072 GX3047-T072],
CS8969A@TSSOP16 [GX1000-P016-T072 GX1001-P016-T072],
CS8969A@TSSOP20 [GX1000-P020-T072 GX1001-P020-T072],
CS8969A@TSSOP24 [GX1000-P024-T072 GX1001-P024-T072],
CS8969W@QFN24 [GX4057-T072 GX4012-T072],
IS31CS8973A@TSSOP16 [GX1000-P016-T072 GX1001-P016-T072],

IS31CS8973A@TSSOP20 [GX1000-P020-T072 GX1001-P020-T072],
IS31CS8973A@TSSOP24 [GX1000-P024-T072 GX1001-P024-T072],
IS31CS8973W@QFN24 [GX4057-T072 GX4012-T072],
IS31SE5110A@TSSOP16 [GX1000-P016-T072 GX1001-P016-T072],
IS31SE5110A@TSSOP20 [GX1000-P020-T072 GX1001-P020-T072],
IS31SE5110A@TSSOP24 [GX1000-P024-T072 GX1001-P024-T072],
IS31SE5110W@QFN24 [GX4057-T072 GX4012-T072],
IS31SE5111A@TSSOP16 [GX1000-P016-T072 GX1001-P016-T072],
IS31SE5111A@TSSOP20 [GX1000-P020-T072 GX1001-P020-T072],
IS31SE5111A@TSSOP24 [GX1000-P024-T072 GX1001-P024-T072],
IS31SE5111W@QFN24 [GX4057-T072 GX4012-T072],
IS31SE5114@QFP64 [GX3085],
IS32CS8969A@TSSOP16 [GX1000-P016-T072 GX1001-P016-T072],
IS32CS8969A@TSSOP20 [GX1000-P020-T072 GX1001-P020-T072],
IS32CS8969A@TSSOP24 [GX1000-P024-T072 GX1001-P024-T072],
IS32CS8969W@QFN24 [GX4057-T072 GX4012-T072],
IS32CS8973A@TSSOP16 [GX1000-P016-T072 GX1001-P016-T072],
IS32CS8973A@TSSOP20 [GX1000-P020-T072 GX1001-P020-T072],
IS32CS8973A@TSSOP24 [GX1000-P024-T072 GX1001-P024-T072],
IS32CS8973W@QFN24 [GX4057-T072 GX4012-T072],
IS32SE5110A@TSSOP16 [GX1000-P016-T072 GX1001-P016-T072],
IS32SE5110A@TSSOP20 [GX1000-P020-T072 GX1001-P020-T072],
IS32SE5110A@TSSOP24 [GX1000-P024-T072 GX1001-P024-T072],
IS32SE5110W@QFN24 [GX4057-T072 GX4012-T072],
IS32SE5111A@TSSOP16 [GX1000-P016-T072 GX1001-P016-T072],
IS32SE5111A@TSSOP20 [GX1000-P020-T072 GX1001-P020-T072],
IS32SE5111A@TSSOP24 [GX1000-P024-T072 GX1001-P024-T072],
IS32SE5111W@QFN24 [GX4057-T072 GX4012-T072],

NAMUGA

E (E) PROM/FRAM/NVRAM

W25X05CL@USON8 [GX4002],

NANSI

E (E) PROM/FRAM/NVRAM

N25S16@DIP8 [GX0001],
N25S16@SOIC8 [GX1032-P008],
N25S32@DIP8 [GX0001],
N25S32@SOIC8 [GX1032-P008],
N25S40@DIP8 [GX0001],
N25S40@SOIC8 (200mil) [GX1032-P008],
N25S80@DIP8 [GX0001],
N25S80@SOIC8 (200mil) [GX1032-P008],
N25S16@DIP8 [GX0001],
N25S16@SOIC8 [GX1032-P008-S4-A],
N25S32@DIP8 [GX0001],
N25S32@SOIC8 [GX1032-P008-S4-A],
N25S40@DIP8 [GX0001],
N25S40@SOIC8 (150mil) [GX1016-P008-S4-A],
N25S40@SOIC8 (200mil) [GX1032-P008-S4-A],
N25S40@WSON8 [GX4005-S4],
N25S80@SOIC8 (150mil) [GX1016-P008-S4-A],
N25S80@SOIC8 (200mil) [GX1032-P008-S4-A],
N25S80@WSON8 [GX4005-S4],
N25S16@SOIC16 [GX1033 GX1036-P016],
N25S16@WSON8 [GX4005],
N25S32@SOIC16 [GX1033 GX1036-P016],
N25S32@WSON8 [GX4005],
N25S40@SOIC8 (150mil) [GX1016-P008],
N25S40@WSON8 [GX4005],
N25S80@SOIC8 (150mil) [GX1016-P008],
N25S80@WSON8 [GX4005],
N25S16@SOIC16 [GX1036-P016-S4-A],
N25S16@WSON8 [GX4005-S4],
N25S32@SOIC16 [GX1036-P016-S4-A],
N25S32@WSON8 [GX4005-S4],
N25S80@DIP8 [GX0001],

NANTRONICS

E (E) PROM/FRAM/NVRAM

N25S32@DIP8 [GX0001], N25S32@SOIC16 [GX1033 GX1036-P016],
N25S32@SOIC8 [GX1032-P008], N25S32@WSON8 [GX4005],
N25S80@DIP8 [GX0001], N25S80@SOIC8 (150mil) [GX1016-P008],
N25S80@SOIC8 (200mil) [GX1032-P008], N25S80@WSON8 [GX4005],
N25S32@DIP8 [GX0001], N25S32@SOIC16 [GX1036-P016-S4-A],
N25S32@SOIC8 [GX1032-P008-S4-A], N25S32@WSON8 [GX4005-S4],
N25S80@DIP8 [GX0001],
N25S80@SOIC8 (150mil) [GX1016-P008-S4-A],
N25S80@SOIC8 (200mil) [GX1032-P008-S4-A],
N25S80@WSON8 [GX4005-S4],

NARI

E (E) PROM/FRAM/NVRAM

GLS85LD0512 (NARI)@BGA91 [GX0040-T001-S4],
N25Q128A13ESE40G (SPEED)@SOIC8 [GX0040-P008-S4],
N25Q128A13ESE40G@SOIC8 [GX0040-P008-S4],
N25Q256A13ESE40G (SPEED)@SOIC8 [GX0040-P008-S4],

NARI-TEST

E (E) PROM/FRAM/NVRAM

N25Q128A13ESE40G (SPEED)@SOIC8 [GX0040-P008-S4],

NATIONZ

MICROCONTROLLER

Z32HUA@QFN68 [GX4026],

NATRONICS

E (E) PROM/FRAM/NVRAM

NS29LV032FB@FBGA48 [GX5002], NS29LV032FB@TSOP48 [GX1004],
NS29LV032FT@FBGA48 [GX5002], NS29LV032FT@TSOP48 [GX1004],

NAVOTA

MICROCONTROLLER

NV32F100FL32E@LQFP32 [GX3061], NV32F100FS16E@SOP16 [GX1016],
NV32F100FT20E@TSSOP20 [GX1001],

NEC

E (E) PROM/FRAM/NVRAM

HN48016@DIP24 [GX0001],
uPD271000 [GX0001],
uPD271000@TSOP32 [GX1002],
uPD27256(D)@DIP28 [GX0001],
uPD27256A(C)@DIP28 [GX0001],
uPD27256A@DIP28 [GX0001],
uPD27512ACT@DIP28 [GX0001],
uPD27C1000 [GX0001],
uPD27C1000@TSOP32 [GX1002],
uPD27C1000A@PLCC32 [GX2032 GX2232],
uPD27C1000AD [GX0001],
uPD27C1000AD@TSOP32 [GX1002],
uPD27C1001@PLCC32 [GX2032 GX2232],
uPD27C1001A [GX0001],
uPD27C1001A@TSOP32 [GX1002],
uPD27C1001D@PLCC32 [GX2032 GX2232],
uPD27C1024 [GX0001],
uPD27C2001 [GX0001],
uPD27C2001@TSOP32 [GX1002],
uPD27C2001D@PLCC32 [GX2032 GX2232],
uPD27C210 [GX0001],
uPD27C256A@DIP28 [GX0001],
uPD27C4001 [GX0001],
uPD27C4001@TSOP32 [GX1002],
uPD27C512@DIP28 [GX0001],
uPD27C8001 [GX0001],
uPD27C8001@TSOP32 [GX1002],
uPD6254@SOP8 [GX1016],
HN48016P@DIP24 [GX0001],
uPD271000@PLCC32 [GX2032 GX2232],
uPD27256(C)@DIP28 [GX0001],
uPD27256@DIP28 [GX0001],
uPD27256A(D)@DIP28 [GX0001],
uPD27512@DIP28 [GX0001],
uPD27512AD@DIP28 [GX0001],
uPD27C1000@PLCC32 [GX2032 GX2232],
uPD27C1000A [GX0001],
uPD27C1000A@TSOP32 [GX1002],
uPD27C1000AD@PLCC32 [GX2032 GX2232],
uPD27C1001 [GX0001],
uPD27C1001@TSOP32 [GX1002],
uPD27C1001A@PLCC32 [GX2032 GX2232],
uPD27C1001D [GX0001],
uPD27C1001D@TSOP32 [GX1002],
uPD27C1024A [GX0001],
uPD27C2001@PLCC32 [GX2032 GX2232],
uPD27C2001D [GX0001],
uPD27C2001D@TSOP32 [GX1002],
uPD27C256@DIP28 [GX0001],
uPD27C400@DIP40 [GX0001],
uPD27C4001@PLCC32 [GX2032 GX2232],
uPD27C4096@DIP40 [GX0001],
uPD27C8000 [GX0001],
uPD27C8001@PLCC32 [GX0001],
uPD6254@DIP8 [GX0001],

MICROCONTROLLER

R5F1006AASP@SSOP20 [GX1027-P020],
R5F1006CASP@SSOP20 [GX1027-P020],
R5F1006DASP@SSOP20 [GX1027-P020],
R5F1006EASP@SSOP20 [GX1027-P020],
R5F1006FASP@SSOP20 [GX1027-P020],
R5F1006GASP@SSOP20 [GX1027-P020],
R5F1006HASP@SSOP20 [GX1027-P020],
R5F1006JASP@SSOP20 [GX1027-P020],
R5F1006KASP@SSOP20 [GX1027-P020],
R5F1006LASP@SSOP20 [GX1027-P020],
R5F1007AANA@WQFN24 [GX4012],
R5F1007CANA@WQFN24 [GX4012],
R5F1007DANA@WQFN24 [GX4012],
R5F1007EANA@WQFN24 [GX4012],
R5F1007FANA@WQFN24 [GX4012],
R5F1007GANA@WQFN24 [GX4012],
R5F1007HANA@WQFN24 [GX4012],
R5F1007JANA@WQFN24 [GX4012],
R5F1007KANA@WQFN24 [GX4012],
R5F1007LANA@WQFN24 [GX4012],
R5F1008AALA@FLGA25 [GX0001],
R5F1008CALA@FLGA25 [GX0001],
R5F1008DALA@FLGA25 [GX0001],
R5F1008EALA@FLGA25 [GX0001],
R5F1008FALA@FLGA25 [GX0001],
R5F1008GALA@FLGA25 [GX0001],
R5F1008HALA@FLGA25 [GX0001],
R5F1008JALA@FLGA25 [GX0001],
R5F1008KALA@FLGA25 [GX0001],
R5F1008LALA@FLGA25 [GX0001],
R5F1006ADSP@SSOP20 [GX1027-P020],
R5F1006CDSP@SSOP20 [GX1027-P020],
R5F1006DDSP@SSOP20 [GX1027-P020],
R5F1006EDSP@SSOP20 [GX1027-P020],
R5F1006FDSP@SSOP20 [GX1027-P020],
R5F1006GDSP@SSOP20 [GX1027-P020],
R5F1006HDSP@SSOP20 [GX1027-P020],
R5F1006JDSP@SSOP20 [GX1027-P020],
R5F1006KDSP@SSOP20 [GX1027-P020],
R5F1006LDSP@SSOP20 [GX1027-P020],
R5F1007ADNA@WQFN24 [GX4012],
R5F1007CDNA@WQFN24 [GX4012],
R5F1007DDNA@WQFN24 [GX4012],
R5F1007EDNA@WQFN24 [GX4012],
R5F1007FDNA@WQFN24 [GX4012],
R5F1007GDNA@WQFN24 [GX4012],
R5F1007HDNA@WQFN24 [GX4012],
R5F1007JDNA@WQFN24 [GX4012],
R5F1007KDNA@WQFN24 [GX4012],
R5F1007LDNA@WQFN24 [GX4012],
R5F1008ADLA@FLGA25 [GX0001],
R5F1008CDLA@FLGA25 [GX0001],
R5F1008DDLA@FLGA25 [GX0001],
R5F1008EDLA@FLGA25 [GX0001],
R5F1008FDLA@FLGA25 [GX0001],
R5F1008GDLA@FLGA25 [GX0001],
R5F1008HDLA@FLGA25 [GX0001],
R5F1008JDLA@FLGA25 [GX0001],
R5F1008KDLA@FLGA25 [GX0001],
R5F1008LDLA@FLGA25 [GX0001],

R5F100GGDFB@LQFP48 [GX3007-T083], R5F100GGDNA@WQFN48 [GX4021],
R5F100GHAFB@LQFP48 [GX3007-T083], R5F100GHANA@WQFN48 [GX4021],
R5F100GHDFB@LQFP48 [GX3007-T083], R5F100GHDNA@WQFN48 [GX4021],
R5F100GJAFB@LQFP48 [GX3007-T083], R5F100GJANA@WQFN48 [GX4021],
R5F100GJDFB@LQFP48 [GX3007-T083], R5F100GJDNA@WQFN48 [GX4021],
R5F100GKAFB@LQFP48 [GX3007-T083], R5F100GKANA@WQFN48 [GX4021],
R5F100GKDFB@LQFP48 [GX3007-T083], R5F100GKDNA@WQFN48 [GX4021],
R5F100GLAFB@LQFP48 [GX3007-T083], R5F100GLANA@WQFN48 [GX4021],
R5F100GLDFB@LQFP48 [GX3007-T083], R5F100GLDNA@WQFN48 [GX4021],
R5F100JCAFA@LQFP52 [GX3010-T003], R5F100JC DFA@LQFP52 [GX3010-T003],
R5F100JDAFA@LQFP52 [GX3010-T003], R5F100JDDFA@LQFP52 [GX3010-T003],
R5F100JEAFA@LQFP52 [GX3010-T003], R5F100JEDFA@LQFP52 [GX3010-T003],
R5F100JFAFA@LQFP52 [GX3010-T003], R5F100JFDFA@LQFP52 [GX3010-T003],
R5F100JGAFA@LQFP52 [GX3010-T003], R5F100JGDFA@LQFP52 [GX3010-T003],
R5F100JHAFA@LQFP52 [GX3010-T003], R5F100JHDFA@LQFP52 [GX3010-T003],
R5F100JJAFA@LQFP52 [GX3010-T003], R5F100JJ DFA@LQFP52 [GX3010-T003],
R5F100JKAFB@LQFP52 [GX3010-T003], R5F100JKDFA@LQFP52 [GX3010-T003],
R5F100JLAFA@LQFP52 [GX3010-T003], R5F100JLDFA@LQFP52 [GX3010-T003],
R5F100LCABG@FBGA64 [GX0001], R5F100LCAFA@LQFP64 [GX3012-T080],
R5F100LCAFB@LQFP64 [GX3011-T080], R5F100LCAFC@LQFP64 [GX3085-T080],
R5F100LCDBG@FBGA64 [GX0001], R5F100LCDFA@LQFP64 [GX3012-T080],
R5F100LCDFB@LQFP64 [GX3011-T080], R5F100LCDFC@LQFP64 [GX3085-T080],
R5F100LDABG@FBGA64 [GX0001], R5F100LDAFA@LQFP64 [GX3012-T080],
R5F100LDAFB@LQFP64 [GX3011-T080], R5F100LDAFC@LQFP64 [GX3085-T080],
R5F100LDDBG@FBGA64 [GX0001], R5F100LDDFA@LQFP64 [GX3012-T080],
R5F100LDDFB@LQFP64 [GX3011-T080], R5F100LDDFC@LQFP64 [GX3085-T080],
R5F100LEABG@FBGA64 [GX0001], R5F100LEAFA@LQFP64 [GX3012-T080],
R5F100LEAFB@LQFP64 [GX3011-T080], R5F100LEAFC@LQFP64 [GX3085-T080],
R5F100LEDBG@FBGA64 [GX0001], R5F100LEDFA@LQFP64 [GX3012-T080],
R5F100LEDFB@LQFP64 [GX3011-T080], R5F100LEDFC@LQFP64 [GX3085-T080],
R5F100LFABG@FBGA64 [GX0001], R5F100LFAFA@LQFP64 [GX3012-T080],
R5F100LFAFB@LQFP64 [GX3011-T080], R5F100LFAFC@LQFP64 [GX3085-T080],
R5F100LFDBG@FBGA64 [GX0001], R5F100LFDFA@LQFP64 [GX3012-T080],
R5F100LDFB@LQFP64 [GX3011-T080], R5F100LDFC@LQFP64 [GX3085-T080],
R5F100LGABG@FBGA64 [GX0001], R5F100LGAFA@LQFP64 [GX3012-T080],
R5F100LGAFB@LQFP64 [GX3011-T080], R5F100LGAFC@LQFP64 [GX3085-T080],
R5F100LGDBG@FBGA64 [GX0001], R5F100LGDFA@LQFP64 [GX3012-T080],
R5F100LGDFB@LQFP64 [GX3011-T080], R5F100LGDFC@LQFP64 [GX3085-T080],
R5F100LHABG@FBGA64 [GX0001], R5F100LHAFA@LQFP64 [GX3012-T080],
R5F100LHAFB@LQFP64 [GX3011-T080], R5F100LHAFB@LQFP64 [GX3085-T080],
R5F100LHDBG@FBGA64 [GX0001], R5F100LHDFA@LQFP64 [GX3012-T080],
R5F100LHDFB@LQFP64 [GX3011-T080], R5F100LHDFC@LQFP64 [GX3085-T080],
R5F100LJABG@FBGA64 [GX0001], R5F100LJAFA@LQFP64 [GX3012-T080],
R5F100LJAFB@LQFP64 [GX3011-T080], R5F100LJAFC@LQFP64 [GX3085-T080],
R5F100LJDBG@FBGA64 [GX0001], R5F100LJDFA@LQFP64 [GX3012-T080],
R5F100LJDFB@LQFP64 [GX3011-T080], R5F100LJDFC@LQFP64 [GX3085-T080],
R5F100LKA@LQFP64 [GX3011], R5F100LKABG@FBGA64 [GX0001],
R5F100LKAFB@LQFP64 [GX3012-T080], R5F100LKAFB@LQFP64 [GX3011-T080],
R5F100LKAFC@LQFP64 [GX3085-T080], R5F100LKDBG@FBGA64 [GX0001],
R5F100LKDFA@LQFP64 [GX3012-T080], R5F100LKDFB@LQFP64 [GX3011-T080],
R5F100LKDFC@LQFP64 [GX3085-T080], R5F100LLABG@FBGA64 [GX0001],
R5F100LLAFA@LQFP64 [GX3012-T080], R5F100LLAFB@LQFP64 [GX3011-T080],
R5F100LLAFC@LQFP64 [GX3085-T080], R5F100LLDBG@FBGA64 [GX0001],
R5F100LLDFA@LQFP64 [GX3012-T080], R5F100LLDFB@LQFP64 [GX3011-T080],
R5F100LLDFC@LQFP64 [GX3085-T080], R5F100MCAFA@LQFP80 [GX3018],
R5F100MCAFB@LQFP80 [GX3016], R5F100MCDFA@LQFP80 [GX3018],
R5F100MCDFB@LQFP80 [GX3016], R5F100MDAFA@LQFP80 [GX3018],
R5F100MDAFB@LQFP80 [GX3016], R5F100MDDFA@LQFP80 [GX3018],
R5F100MDDFB@LQFP80 [GX3016], R5F100MEAFA@LQFP80 [GX3018],
R5F100MEAFB@LQFP80 [GX3016], R5F100MEDFA@LQFP80 [GX3018],
R5F100MEDFB@LQFP80 [GX3016], R5F100MFAFA@LQFP80 [GX3018],

R5F100MFAFB@LQFP80 [GX3016], R5F100MFDFA@LQFP80 [GX3018],
R5F100MFDDB@LQFP80 [GX3016], R5F100MGAF@LQFP80 [GX3018],
R5F100MGAFB@LQFP80 [GX3016], R5F100MGDFA@LQFP80 [GX3018],
R5F100MGDFB@LQFP80 [GX3016], R5F100MHAF@LQFP80 [GX3018],
R5F100MHAFB@LQFP80 [GX3016], R5F100MHDFA@LQFP80 [GX3018],
R5F100MHDFB@LQFP80 [GX3016], R5F100MJAF@LQFP80 [GX3018],
R5F100MJAFB@LQFP80 [GX3016], R5F100MJDFA@LQFP80 [GX3018],
R5F100MJDFB@LQFP80 [GX3016], R5F100MKAF@LQFP80 [GX3018],
R5F100MKAFB@LQFP80 [GX3016], R5F100MKDFA@LQFP80 [GX3018],
R5F100MKDFB@LQFP80 [GX3016], R5F100MLAF@LQFP80 [GX3018],
R5F100MLAFB@LQFP80 [GX3016], R5F100MLDFA@LQFP80 [GX3018],
R5F100MLDFB@LQFP80 [GX3016], R5F100PCAFA@LQFP100 [GX3062],
R5F100PCAFB@LQFP100 [GX3021], R5F100PCDFA@LQFP100 [GX3062],
R5F100PCDFB@LQFP100 [GX3021], R5F100PDFA@LQFP100 [GX3062],
R5F100PDAFB@LQFP100 [GX3021], R5F100PDDFA@LQFP100 [GX3062],
R5F100PDDFB@LQFP100 [GX3021], R5F100PEAFA@LQFP100 [GX3062],
R5F100PEAFB@LQFP100 [GX3021], R5F100PEDFA@LQFP100 [GX3062],
R5F100PEDFB@LQFP100 [GX3021], R5F100PFAFA@LQFP100 [GX3062],
R5F100PFAFB@LQFP100 [GX3021], R5F100PFDA@LQFP100 [GX3062],
R5F100PFDFB@LQFP100 [GX3021], R5F100PGAFA@LQFP100 [GX3062],
R5F100PGAFB@LQFP100 [GX3021], R5F100PGDFA@LQFP100 [GX3062],
R5F100PGDFB@LQFP100 [GX3021], R5F100PHAFA@LQFP100 [GX3062],
R5F100PHAFB@LQFP100 [GX3021], R5F100PHDFA@LQFP100 [GX3062],
R5F100PHDFB@LQFP100 [GX3021], R5F100PJAF@LQFP100 [GX3062],
R5F100PJAFB@LQFP100 [GX3021], R5F100PJDA@LQFP100 [GX3062],
R5F100PJDFB@LQFP100 [GX3021], R5F100PKAF@LQFP100 [GX3062],
R5F100PKAFB@LQFP100 [GX3021], R5F100PKDFA@LQFP100 [GX3062],
R5F100PKDFB@LQFP100 [GX3021], R5F100PLAF@LQFP100 [GX3062],
R5F100PLAFB@LQFP100 [GX3021], R5F100PLDFA@LQFP100 [GX3062],
R5F100PLDFB@LQFP100 [GX3021], R5F100SCAFB@LQFP128 [GX3031],
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uPD79F8521MC(A)@SSOP20 [GX1027-P020],
uPD79F8521MC(A2)@SSOP20 [GX1027-P020],
uPD79F8521MC@SSOP20 [GX1027-P020], uPD79F8522AGB(A)@LQFP52 [GX3010],
uPD79F8522AGB(A2)@LQFP52 [GX3010], uPD79F8522AGB@LQFP52 [GX3010],
uPD79F8522CS(A)@SDIP20 [GX0032], uPD79F8522CS(A2)@SDIP20 [GX0032],
uPD79F8522CS@SDIP20 [GX0032], uPD79F8522GB(A)@LQFP52 [GX3010],
uPD79F8522GB(A2)@LQFP52 [GX3010], uPD79F8522GB@LQFP52 [GX3010],

uPD79F8522MC (A)@SSOP20 [GX1027-P020],
uPD79F8522MC (A2)@SSOP20 [GX1027-P020],
uPD79F8522MC@SSOP20 [GX1027-P020], uPD79F8523ADGB (A)@LQFP52 [GX3010],
uPD79F8523ADGB (A2)@LQFP52 [GX3010], uPD79F8523ADGB@LQFP52 [GX3010],
uPD79F8523AGB (A)@LQFP52 [GX3010], uPD79F8523AGB (A2)@LQFP52 [GX3010],
uPD79F8523AGB@LQFP52 [GX3010], uPD79F8523DGB (A)@LQFP52 [GX3010],
uPD79F8523DGB (A2)@LQFP52 [GX3010], uPD79F8523DGB@LQFP52 [GX3010],
uPD79F8523GB (A)@LQFP52 [GX3010], uPD79F8523GB (A2)@LQFP52 [GX3010],
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uPD79F8524CS (A)@SDIP20 [GX0032], uPD79F8524CS (A2)@SDIP20 [GX0032],
uPD79F8524CS@SDIP20 [GX0032], uPD79F8524GB (A)@LQFP52 [GX3010],
uPD79F8524GB (A2)@LQFP52 [GX3010], uPD79F8524GB@LQFP52 [GX3010],
uPD79F8524MC (A)@SSOP20 [GX1027-P020],
uPD79F8524MC (A2)@SSOP20 [GX1027-P020],
uPD79F8524MC@SSOP20 [GX1027-P020], uPD79F8525AGB (A)@LQFP52 [GX3010],
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uPD79F8525GB@LQFP52 [GX3010], uPD79F8526AGB (A)@LQFP52 [GX3010],
uPD79F8526AGB (A2)@LQFP52 [GX3010], uPD79F8526AGB@LQFP52 [GX3010],
uPD79F8526GB (A)@LQFP52 [GX3010], uPD79F8526GB (A2)@LQFP52 [GX3010],
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uPD79F8531GC (A2)@LQFP64 [GX3014], uPD79F8531GC@LQFP64 [GX3014],
uPD79F8531GK (A)@LQFP64 [GX3012], uPD79F8531GK (A2)@LQFP64 [GX3012],
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uPD79F8532CS (A)@SDIP32 [GX0032], uPD79F8532CS (A2)@SDIP32 [GX0032],
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uPD79F8532GB (A2)@LQFP64 [GX3011], uPD79F8532GB@LQFP64 [GX3011],
uPD79F8532GC (A)@LQFP64 [GX3014], uPD79F8532GC (A2)@LQFP64 [GX3014],
uPD79F8532GC@LQFP64 [GX3014], uPD79F8532GK (A)@LQFP64 [GX3012],
uPD79F8532GK (A2)@LQFP64 [GX3012], uPD79F8532GK@LQFP64 [GX3012],
uPD79F8532MC (A)@SSOP30 [GX1087], uPD79F8532MC (A2)@SSOP30 [GX1087],
uPD79F8532MC@SSOP30 [GX1087], uPD79F8533ADGB (A)@LQFP64 [GX3011],
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uPD79F8537AGK (A)@LQFP64 [GX3012], uPD79F8537AGK (A2)@LQFP64 [GX3012],
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uPD79F8537DGB (A2)@LQFP64 [GX3011], uPD79F8537DGB@LQFP64 [GX3011],
uPD79F8537DGC (A)@LQFP64 [GX3014], uPD79F8537DGC (A2)@LQFP64 [GX3014],
uPD79F8537DGC@LQFP64 [GX3014], uPD79F8537DGK (A)@LQFP64 [GX3012],
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uPD79F8544GK (A)@LQFP80 [GX3016], uPD79F8544GK (A2)@LQFP80 [GX3016],
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uPD79F8545GC (A2)@LQFP80 [GX3018], uPD79F8545GC@LQFP80 [GX3018],

uPD79F8545GK (A)@LQFP80 [GX3016], uPD79F8545GK (A2)@LQFP80 [GX3016],
uPD79F8545GK@LQFP80 [GX3016], uPD79F8546AGK (A)@LQFP80 [GX3016],
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uPD79F9211GB@LQFP44 [GX3005], uPD79F9211MC@SSOP38 [GX1027-P038],
uPD79F9213GA@LQFP48 [CX3007], uPD79F9213GB@LQFP44 [GX3005],
uPD79F9213MC@SSOP38 [GX1027-P038], uPD79F9214GA@LQFP48 [CX3007],
uPD79F9214GB@LQFP44 [GX3005], uPD79F9214MC@SSOP38 [GX1027-P038],
uPD79F9215GA@LQFP48 [CX3007], uPD79F9215GB@LQFP44 [GX3005],
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uPD79F9231GK@LQFP64 [GX3064], uPD79F9233GB@LQFP64 [GX3011],
uPD79F9233GK@LQFP64 [GX3064], uPD79F9234GB@LQFP64 [GX3011],
uPD79F9234GK@LQFP64 [GX3064], uPD79F9235GB@LQFP64 [GX3011],
uPD79F9235GK@LQFP64 [GX3064], R7F0C903@QFP32 [GX3061-S4],
R7F0C904@QFP32 [GX3061-S4], R7F0C905@QFP32 [GX3061-S4],
R7F0C906@QFP32 [GX3061-S4], R7F0C907@QFP32 [GX3061-S4],
R7F0C908@QFP32 [GX3061-S4],

NEXFLASH

E (E) PROM/FRAM/NVRAM

NX25B40 (Bottom Boot)@MLP8 [GX4005],
NX25B40 (Bottom Boot)@SOIC8 [GX1016-P008],
NX25B40 (Top Boot)@MLP8 [GX4005],
NX25B40 (Top Boot)@SOIC8 [GX1016-P008],
NX25P10@MLP8 [GX4005], NX25P10@SOIC8 [GX1016-P008],
NX25P16@MLP8 [GX4005], NX25P16@SOIC16 [GX1033 GX1036-P016],
NX25P16@SOIC8 [GX1032-P008], NX25P20@MLP8 [GX4005],
NX25P20@SOIC8 [GX1016-P008], NX25P32@MLP8 [GX4005],
NX25P32@SOIC16 [GX1033 GX1036-P016],
NX25P40@MLP8 [GX4005], NX25P40@SOIC8 [GX1016-P008],
NX25P64@MLP8 [GX4005], NX25P64@SOIC16 [GX1033 GX1036-P016],
NX25P80@MLP8 [GX4005], NX25P80@SOIC8 [GX1016-P008],
NX29F010 [GX0001], NX29F010@PLCC32 [GX2032 GX2232],
NX29F010@TSOP32 [GX1002],
NX25B40 (Bottom Boot)@MLP8 [GX4005-S4],
NX25B40 (Bottom Boot)@SOIC8 [GX1016-P008-S4-A],
NX25B40 (Top Boot)@MLP8 [GX4005-S4],
NX25B40 (Top Boot)@SOIC8 [GX1016-P008-S4-A],
NX25P16@MLP8 [GX4005-S4], NX25P16@SOIC16 [GX1036-P016-S4-A],
NX25P16@SOIC8 [GX1032-P008-S4-A], NX25P20@MLP8 [GX4005-S4],
NX25P20@SOIC8 [GX1016-P008-S4-A], NX25P32@MLP8 [GX4005-S4],

NX25P32@SOIC16 [GX1036-P016-S4-A], NX25P40@MLP8 [GX4005-S4],
NX25P40@SOIC8 [GX1016-P008-S4-A], NX25P64@MLP8 [GX4005-S4],
NX25P64@SOIC16 [GX1036-P016-S4-A], NX25P80@MLP8 [GX4005-S4],
NX25P80@SOIC8 [GX1016-P008-S4-A],

NORDIC

E (E) PROM/FRAM/NVRAM

nRF52810-QFAA (GCDN) (*)@QFN48 [GX4043],
nRF52810-QFAA (GCDN)@QFN48 [GX4043], nRF52810-QFAA@QFN32 [GX4015],
nRF52810-QFAA@QFN48 [GX4043],
nRF52832-QFAA (UICR) (*)@QFN48 [GX4043],
nRF52832-QFAA (UICR) (HIKVISION)@QFN48 [GX4043],
nRF52832-QFAA (UICR)@QFN48 [GX4043], nRF52832-QFAB (UICR)@QFN48 [GX4043],
nRF52833-QIAACA@AQFN73 [GX4117], nRF52840-QIAABB@AQFN73 [GX4117],
nRF52840-QIAACA@AQFN73 [GX4117], nRF52840-QIAAD0@AQFN73 [GX4117],

MICROCONTROLLER

NRF24LE1@QFN24 [GX4012 GX4057], NRF24LE1@QFN32 [GX4015 GX4060],
NRF24LE1@QFN48 [GX4021 GX4068], NRF24LE1D@QFN24 [GX4012 GX4057],
NRF24LE1E@QFN32 [GX4015 GX4060], NRF24LE1F@QFN48 [GX4021 GX4068],
NRF24LE1-F16@QFN24 [GX4012 GX4057], NRF24LE1-F16@QFN32 [GX4015 GX4060],
NRF24LE1-F16@QFN48 [GX4021 GX4068], NRF24LU1-F16-Q@QFN32 [GX4015-T006],
NRF24LU1P-F16-Q@QFN32 [GX4015-T006],
NRF24LU1P-F32-Q@QFN32 [GX4015-T006],
NRF24LU1P-Q@QFN32 [GX4015-T006], NRF24LU1-Q@QFN32 [GX4015-T006],
nRF31512@QFN28 [GX4033], nRF31512@QFN32 [GX4015],
nRF31512C@QFN28 [GX4033], nRF31512C@QFN32 [GX4015],
nRF31562@QFN24 [GX4012], nRF31562A@QFN24 [GX4012],
nRF51802-CDAB@WLCSP48 [GX0000], nRF51802-CEAA@WLCSP62 [GX5298],
nRF51802-CFAC@WLCSP62 [GX5298], nRF51802-CTAC@WLCSP62 [GX5298],
nRF51802-QFAA (*)@QFN48 [GX4043], nRF51802-QFAA@QFN48 [GX4043],
nRF51802-QFAB@QFN48 [GX4043], nRF51802-QFAC@QFN48 [GX4043],
nRF51822-CDAB@WLCSP48 [GX0000], nRF51822-CEAA@WLCSP62 [GX5298],
nRF51822-CFAC (USA)@WLCSP62 [GX5298],
nRF51822-CFAC@WLCSP62 [GX5298], nRF51822-CTAC@WLCSP62 [GX5298],
nRF51822-QFAA (*)@QFN48 [GX4043], nRF51822-QFAA@QFN48 [GX4043],
nRF51822-QFAB (*)@QFN48 [GX4043], nRF51822-QFAB@QFN48 [GX4043],
nRF51822-QFAC (*)@QFN48 [GX4043], nRF51822-QFAC@QFN48 [GX4043],
nRF52810-QFAA (GCDN) (*)@QFN48 [GX4043],
nRF52810-QFAA (GCDN)@QFN48 [GX4043], nRF52810-QFAA@QFN32 [GX4015],
nRF52810-QFAA@QFN48 [GX4043], nRF52832-QFAA (*)@QFN48 [GX4043],
nRF52832-QFAA (UICR) (*)@QFN48 [GX4043],
nRF52832-QFAA (UICR) (HIKVISION)@QFN48 [GX4043],
nRF52832-QFAA (UICR)@QFN48 [GX4043], nRF52832-QFAA@QFN48 [GX4043],
nRF52832-QFAB (*)@QFN48 [GX4043], nRF52832-QFAB (UICR)@QFN48 [GX4043],
nRF52832-QFAB@QFN48 [GX4043], nRF52840-QIAABB@AQFN73 [GX4117],
nRF52840-QIAACA@AQFN73 [GX4117], nRF52840-QIAAD0@AQFN73 [GX4117],
NRF51822-QFAC (*)@QFN48 [GX4043],

NORDIC (GROUP-TEST)

MICROCONTROLLER

nRF52810-QFAA@QFN48 [GX4043],

NOR-MEM

E (E) PROM/FRAM/NVRAM

NM25L256FVA@SOP16 [GX1036-P016-S4-A],
NM25L256FVA@TFBGA24 [GX5157-S4],
NM25Q128FVB@SOP16 [GX1036-P016-S4-A],
NM25Q128FVB@SOP8 [GX1032-P008-S4-A],
NM25Q128FVB@TFBGA24 [GX5157-S4],
NM25Q128FVB@VSOP8 [GX1032-P008-S4-A],
NM25Q128FVB@WSON8 (6*5) [GX4005-S4 GX4050-S4],
NM25Q128FVB@WSON8 (8*6) [GX4006-S4 GX4073-S4],
NM25Q64EVB@SOP16 [GX1036-P016-S4-A],
NM25Q64EVB@SOP8 [GX1032-P008-S4-A], NM25Q64EVB@TFBGA24 [GX5157-S4],
NM25Q64EVB@VSOP8 [GX1032-P008-S4-A],
NM25Q64EVB@WSON8 (6*5) [GX4005-S4 GX4050-S4],
NM25Q64EVB@WSON8 (8*6) [GX4006-S4 GX4073-S4],

NOVATEK

E (E) PROM/FRAM/NVRAM

IN518@QFN40 [GX4039], IN518-NT02@QFN40 [GX4039],

MICROCONTROLLER

CM603@QFN24 [GX4012 GX4057 GX4099], IN903RI01@QFN24 [GX4142],
NT50115@QFN32 [GX4015 GX4030 GX4060],
NT50115B@QFN24 [GX4012 GX4057], NT50115D@QFN24 [GX4012 GX4057],
NT50146@QFN40 [GX4039 GX4104], NT50169@QFN32 [GX4084],
NT50302@QFN28 [GX4036], NT50326@QFN56 [GX4089],
NT50330@QFN40 [GX4017 GX4064], NT50330P@QFN40 [GX4017 GX4064],
NT50332@QFN32 [GX4084], NT50515@QFN24 [GX4142],
NT50577@QFN24 [GX4140],

NSC

E (E) PROM/FRAM/NVRAM

NM24C02@DIP8 [GX0001], NM24C02@SOIC8 [GX1016],
NM24C02@TSSOP8 [GX1001-p008], NM24C02L@DIP8 [GX0001],
NM24C02L@SOIC8 [GX1016], NM24C02L@TSSOP8 [GX1001-p008],
NM24C03@DIP8 [GX0001], NM24C03@SOIC8 [GX1016],
NM24C03@TSSOP8 [GX1001-p008], NM24C04@DIP8 [GX0001],
NM24C04@SOIC8 [GX1016], NM24C04@TSSOP8 [GX1001-p008],
NM24C05@DIP8 [GX0001], NM24C05@SOIC8 [GX1016],
NM24C05@TSSOP8 [GX1001-p008], NM24C08@DIP8 [GX0001],
NM24C08@SOIC8 [GX1016], NM24C09@DIP8 [GX0001],
NM24C09@SOIC8 [GX1016], NM24C16@DIP8 [GX0001],
NM24C16@SOIC8 [GX1016], NM24C17@DIP8 [GX0001],
NM24C17@SOIC8 [GX1016], NM27C010 [GX0001],
NM27C010@PLCC32 [GX2032 GX2232], NM27C010@TSOP32 [GX1002],
NM27C010Q [GX0001], NM27C010Q@PLCC32 [GX2032 GX2232],
NM27C010Q@TSOP32 [GX1002], NM27C020 [GX0001],
NM27C020@PLCC32 [GX2032 GX2232], NM27C020@TSOP32 [GX1002],
NM27C020Q [GX0001], NM27C020Q@PLCC32 [GX2032 GX2232],
NM27C020Q@TSOP32 [GX1002], NM27C040 [GX0001],
NM27C040@PLCC32 [GX2032 GX2232], NM27C040@TSOP32 [GX1002],
NM27C1023 [GX0001], NM27C210 [GX0001],

NM27C210@PLCC44 [GX2044 GX2244], NM27C210Q [GX0001],
NM27C210Q@PLCC44 [GX2044 GX2244], NM27C240 [GX0001],
NM27C240@PLCC44 [GX0001], NM27C256@DIP28 [GX0001],
NM27C256@PLCC32 [GX2032], NM27C400 [GX0001],
NM27C512@DIP28 [GX0001], NM27C512@PLCC32 [GX2032],
NM27C512Q@DIP28 [GX0001], NM27C512Q@PLCC32 [GX2032],
NM27CP256@DIP28 [GX0001], NM27CP256@PLCC32 [GX2032],
NM27LC010 [GX0001], NM27LC010@PLCC32 [GX2032 GX2232],
NM27LC010@TSOP32 [GX1002], NM27LC256@DIP28 [GX0001],
NM27LC256@PLCC32 [GX2032], NM27LC512@DIP28 [GX0001],
NM27LC512@PLCC32 [GX2032], NM27LV010 [GX0001],
NM27LV010@PLCC32 [GX2032 GX2232], NM27LV010@TSOP32 [GX1002],
NM27LV210 [GX0001], NM27LV210@PLCC44 [GX2044 GX2244],
NM27LV512@DIP28 [GX0001], NM27LV512@PLCC32 [GX2032],
NM27LV512@TSOP32 [GX1002], NM27P040 [GX0001],
NM27P040@PLCC32 [GX2032 GX2232], NM27P040@TSOP32 [GX1002],
NM27P210 [GX0001], NM27P210@PLCC44 [GX2044 GX2244],
NM27P512@DIP28 [GX0001], NM27P512@PLCC32 [GX2032],
NM93C06 (08bit)@DIP8 [GX0001], NM93C06 (08bit)@SOIC8 [GX1016-P008],
NM93C06 (16bit)@DIP8 [GX0001], NM93C06 (16bit)@SOIC8 [GX1016-P008],
NM93C46@DIP8 [GX0001], NM93C46@SOIC8 [GX1016-P008],
NM93C46A (08bit)@DIP8 [GX0001], NM93C46A (08bit)@SOIC8 [GX1016-P008],
NM93C46A (16bit)@DIP8 [GX0001], NM93C46A (16bit)@SOIC8 [GX1016-P008],
NM93C46AL (08bit)@DIP8 [GX0001],
NM93C46AL (08bit)@SOIC8 [GX1016-P008],
NM93C46AL (16bit)@DIP8 [GX0001],
NM93C46AL (16bit)@SOIC8 [GX1016-P008],
NM93C46ALZ (08bit)@DIP8 [GX0001],
NM93C46ALZ (08bit)@SOIC8 [GX1016-P008],
NM93C46ALZ (16bit)@DIP8 [GX0001],
NM93C46ALZ (16bit)@SOIC8 [GX1016-P008],
NM93C46L@DIP8 [GX0001], NM93C46L@SOIC8 [GX1016-P008],
NM93C46LZ@DIP8 [GX0001], NM93C46LZ@SOIC8 [GX1016-P008],
NM93C56@DIP8 [GX0001], NM93C56@SOIC8 [GX1016-P008],
NM93C56A (08bit)@DIP8 [GX0001], NM93C56A (08bit)@SOIC8 [GX1016-P008],
NM93C56A (16bit)@DIP8 [GX0001], NM93C56A (16bit)@SOIC8 [GX1016-P008],
NM93C56AL (08bit)@DIP8 [GX0001],
NM93C56AL (08bit)@SOIC8 [GX1016-P008],
NM93C56AL (16bit)@DIP8 [GX0001],
NM93C56AL (16bit)@SOIC8 [GX1016-P008],
NM93C56ALZ (08bit)@DIP8 [GX0001],
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NM93C56ALZ (16bit)@DIP8 [GX0001],
NM93C56ALZ (16bit)@SOIC8 [GX1016-P008],
NM93C56L@DIP8 [GX0001], NM93C56L@SOIC8 [GX1016-P008],
NM93C56LZ@DIP8 [GX0001], NM93C56LZ@SOIC8 [GX1016-P008],
NM93C66@DIP8 [GX0001], NM93C66@SOIC8 [GX1016-P008],
NM93C66A (08bit)@DIP8 [GX0001], NM93C66A (08bit)@SOIC8 [GX1016-P008],
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NM93C66AL (08bit)@DIP8 [GX0001],
NM93C66AL (08bit)@SOIC8 [GX1016-P008],
NM93C66AL (16bit)@DIP8,
NM93C66AL (16bit)@SOIC8 [GX1016-P008],
NM93C66ALZ (08bit)@DIP8 [GX0001],
NM93C66ALZ (08bit)@SOIC8 [GX1016-P008],
NM93C66ALZ (16bit)@DIP8 [GX0001],
NM93C66ALZ (16bit)@SOIC8 [GX1016-P008],
NM93C66L@DIP8 [GX0001], NM93C66L@SOIC8 [GX1016-P008],
NM93C66LZ@DIP8 [GX0001], NM93C66LZ@SOIC8 [GX1016-P008],
NM93C86 (16bit)@DIP8 [GX0001], NM93C86 (16bit)@SOIC8 [GX1016-P008],
NM93C86A (08bit)@DIP8 [GX0001], NM93C86A (08bit)@SOIC8 [GX1016-P008],

NM93C86A@DIP8 [GX0001], NM93C86A@SOIC8 [GX1016-P008],
NM93C86AL(08bit)@DIP8 [GX0001],
NM93C86AL(08bit)@SOIC8 [GX1016-P008],
NM93C86AL(16bit)@DIP8 [GX0001],
NM93C86AL(16bit)@SOIC8 [GX1016-P008],
NM93C86ALZ(08bit)@DIP8 [GX0001],
NM93C86ALZ(08bit)@SOIC8 [GX1016-P008],
NM93C86ALZ(16bit)@DIP8 [GX0001],
NM93C86ALZ(16bit)@SOIC8 [GX1016-P008],
NM93C86L@DIP8 [GX0001], NM93C86L@SOIC8 [GX1016-P008],
NM93C86LZ@DIP8 [GX0001], NM93C86LZ@SOIC8 [GX1016-P008],
NM93CS06(M8)@SOIC8 [GX1016-P008], NM93CS06(MT8)@TSSOP8 [GX1001-P008],
NM93CS06(N)@DIP8 [GX0001], NM93CS46(M8)@SOIC8 [GX1016-P008],
NM93CS46(MT8)@TSSOP8 [GX1001-P008], NM93CS46(N)@DIP8 [GX0001],
NM93CS56(M8)@SOIC8 [GX1016-P008], NM93CS56(MT8)@TSSOP8 [GX1001-P008],
NM93CS56(N)@DIP8 [GX0001], NM93CS66(M8)@SOIC8 [GX1016-P008],
NM93CS66(MT8)@TSSOP8 [GX1001-P008], NM93CS66(N)@DIP8 [GX0001],
NMC27C010 [GX0001], NMC27C010@PLCC32 [GX2032 GX2232],
NMC27C010@TSOP32 [GX1002], NMC27C1024 [GX0001],
NMC27C1024@PLCC44 [GX2044 GX2244], NMC27C210 [GX0001],
NMC27C210@PLCC44 [GX2044 GX2244], NMC27C210Q [GX0001],
NMC27C210Q@PLCC44 [GX2044 GX2244], NMC27C256B@DIP28 [GX0001],
NMC27C256B@PLCC32 [GX2032], NMC27C256BN@DIP28 [GX0001],
NMC27C256BQE@DIP28 [GX0001], NMC27C256BQM@DIP28 [GX0001],
NMC27C256Q@DIP28 [GX0001], NMC27C256Q@PLCC32 [GX2032],
NMC27C512@DIP28 [GX0001], NMC27C512@PLCC32 [GX2032],
NMC27C512A@DIP28 [GX0001], NMC27C512A@PLCC32 [GX2032],
NMC27C512AN@DIP28 [GX0001], NMC27C512AN@PLCC32 [GX2032],
NMC27CP256@DIP28 [GX0001], NMC9306@DIP8 [GX0001],
NMC9306@SOIC8 [GX1016-P008], NMC9307@DIP8 [GX0001],
NMC9307@SOIC8 [GX1016-P008], NMC9346@DIP8 [GX0001],
NMC9346@SOIC8 [GX1016-P008], NMC93C56@DIP8 [GX0001],
NMC93C56@SOIC14 [GX1016], NMC93C56@SOIC8 [GX1016-P008],
NMC93C66@DIP8 [GX0001], NMC93C66@SOIC14 [GX1016],
NMC93C86A@DIP8 [GX0001], NMC93C86A@SOIC14 [GX1016-P008],
NMC93C86A@SOIC8 [GX1016-P008], NMC93CS06(M14)@SOIC14 [GX1016-P014],
NMC93CS06(N)@DIP8 [GX0001], NMC93CS46(M14)@SOIC14 [GX1016-P014],
NMC93CS46(N)@DIP8 [GX0001], NMC93CS56(M14)@SOIC14 [GX1016-P014],
NMC93CS56(N)@DIP8 [GX0001], NMC93CS66(M14)@SOIC14 [GX1016-P014],
NMC93CS66(N)@DIP8 [GX0001], NMC93S06(M14)@SOIC14 [GX1016-P014],
NMC93S06(N)@DIP8 [GX0001], NM24C02@DIP8 [GX0001-S4],
NM24C02@SOIC8 [GX1016-P008-S4-A], NM24C02@TSSOP8 [GX1001-P008-S4],
NM24C02L@DIP8 [GX0001-S4], NM24C02L@SOIC8 [GX1016-P008-S4-A],
NM24C02L@TSSOP8 [GX1001-P008-S4], NM24C03@DIP8 [GX0001-S4],
NM24C03@SOIC8 [GX1016-P008-S4-A], NM24C03@TSSOP8 [GX1001-P008-S4],
NM24C04@DIP8 [GX0001-S4], NM24C04@SOIC8 [GX1016-P008-S4-A],
NM24C04@TSSOP8 [GX1001-P008-S4], NM24C05@DIP8 [GX0001-S4],
NM24C05@SOIC8 [GX1016-P008-S4-A], NM24C05@TSSOP8 [GX1001-P008-S4],
NM24C08@DIP8 [GX0001-S4], NM24C08@SOIC8 [GX1016-P008-S4-A],
NM24C09@DIP8 [GX0001-S4], NM24C09@SOIC8 [GX1016-P008-S4-A],
NM24C16@DIP8 [GX0001-S4], NM24C16@SOIC8 [GX1016-P008-S4-A],
NM24C17@DIP8 [GX0001-S4], NM24C17@SOIC8 [GX1016-P008-S4-A],
NM93C06(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C06(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C46@SOIC8 [GX1016-P008-S4-A],
NM93C46A(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C46A(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C46AL(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C46AL(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C46ALZ(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C46ALZ(16bit)@SOIC8 [GX1016-P008-S4-A],

NM93C46L@SOIC8 [GX1016-P008-S4-A], NM93C46LZ@SOIC8 [GX1016-P008-S4-A],
NM93C56@SOIC8 [GX1016-P008-S4-A],
NM93C56A(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C56A(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C56AL(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C56AL(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C56ALZ(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C56ALZ(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C56L@SOIC8 [GX1016-P008-S4-A], NM93C56LZ@SOIC8 [GX1016-P008-S4-A],
NM93C66@SOIC8 [GX1016-P008-S4-A],
NM93C66A(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C66A@SOIC8 [GX1016-P008-S4-A],
NM93C66AL(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C66AL(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C66ALZ(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C66ALZ(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C66L@SOIC8 [GX1016-P008-S4-A], NM93C66LZ@SOIC8 [GX1016-P008-S4-A],
NM93C86(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C86A(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C86A@SOIC8 [GX1016-P008-S4-A],
NM93C86AL(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C86AL(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C86ALZ(08bit)@SOIC8 [GX1016-P008-S4-A],
NM93C86ALZ(16bit)@SOIC8 [GX1016-P008-S4-A],
NM93C86L@SOIC8 [GX1016-P008-S4-A], NM93C86LZ@SOIC8 [GX1016-P008-S4-A],
NMC9306@SOIC8 [GX1016-P008-S4-A], NMC9307@SOIC8 [GX1016-P008-S4-A],
NMC9346@SOIC8 [GX1016-P008-S4-A], NMC93C56@SOIC8 [GX1016-P008-S4-A],
NMC93C86A@SOIC8 [GX1016-P008-S4-A],

BPROM

54S188@PDIP16 [GX0001], 54S188A@PDIP16 [GX0001],
54S288@PDIP16 [GX0001], 54S288A@PDIP16 [GX0001],
74S188@PDIP16 [GX0001], 74S188A@PDIP16 [GX0001],
74S288@PDIP16 [GX0001], 74S288A@PDIP16 [GX0001],

PLD

GAL16V8@PDIP20 [GX0001], GAL16V8@PLCC20 [GX2020],
GAL16V8A@PDIP20 [GX0001], GAL16V8A@PLCC20 [GX2020],

MICROCONTROLLER

COP8784(CFN) [GX0001], COP8784(CFWM) [GX0001],
COP8784(CLN) [GX0001], COP8784(CLWM) [GX0001],
COP8784(EGN) [GX0001], COP8784(EGWM) [GX0001],
COP8788(CFN) [GX0001], COP8788(CFV)@PLCC44 [GX2044],
COP8788(CLN) [GX0001], COP8788(CLV)@PLCC44 [GX2044],
COP8788(EGN) [GX0001], COP8788(EGV)@PLCC44 [GX2044],
COP8AXE9 [GX0001], COP8AXE9@SOP28 [GX1033],
COP8CBE9@PLCC44 [GX2044], COP8CBE9@TQFP44 [GX3002],
COP8CBR9@PLCC44 [GX2044], COP8CBR9@PLCC68 [GX2068],
COP8CBR9@TQFP44 [GX3002], COP8CCE9@PLCC44 [GX2044],
COP8CCE9@TQFP44 [GX3002], COP8CCR9@PLCC44 [GX2044],
COP8CCR9@PLCC68 [GX2068], COP8CCR9@TQFP44 [GX3002],
COP8CDR9@PLCC44 [GX2044], COP8CDR9@PLCC68 [GX2068],
COP8CDR9@TQFP44 [GX3002], COP8CXC9@PLCC44 [GX2044],
COP8CXG9@PLCC44 [GX2044], COP8SBE9@PLCC44 [GX2044],
COP8SBE9@PLCC68 [GX2068], COP8SBR9@PLCC44 [GX2044],
COP8SBR9@PLCC68 [GX2068], COP8SBR9@TQFP44 [GX3002],
COP8SCE9@PLCC44 [GX2044], COP8SCE9@PLCC68 [GX2068],

COP8SCR9@PLCC44 [GX2044],
COP8SCR9@TQFP44 [GX3002],
COP8SDR9@PLCC68 [GX2068],

COP8SCR9@PLCC68 [GX2068],
COP8SDR9@PLCC44 [GX2044],
COP8SDR9@TQFP44 [GX3002],

NT

E (E) PROM/FRAM/NVRAM

IN903-NO01@QFN24 [GX4111],

MICROCONTROLLER

CM512-NO03@QFN28 [GX4036],
IN512-NO02@QFN28 [GX4036],
NT50316@QFN32 [GX4084],
CM512-NO03 (GANG-4)@QFN28 [GX4036-S4],
CM512-NO04 (GANG-4)@QFN28 [GX4036-S4],
IN512-NO02 (GANG-4)@QFN28 [GX4036-S4],
IN512-RI03 (GANG-4)@QFN28 [GX4036-S4],

CM512-NO04@QFN28 [GX4036],
IN512-RI03@QFN28 [GX4036],
NT50362@QFN32 [GX4084],

NUMONYX

E (E) PROM/FRAM/NVRAM

E28F128J3A@TSOP56 [GX1011-H2],
E28F640J3A@TSOP56 [GX1011-H2],
JR28F032M29EWH@TSOP48 [GX1004-H2],
JR28F032M29EWT@TSOP48 [GX1004-H2],
JR28F064M29EWH@TSOP48 [GX1004-H2],
JR28F064M29EWT@TSOP48 [GX1004-H2],
JR28F064M29EWH@TSOP48 [GX1004-H2],
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N25Q032@SOIC8 (150mil) (fast mode) [GX1016-P008],
N25Q032@SOIC8 (208mil) (fast mode) [GX1032-P008],
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N25Q032@VDFPN8 (8*6mm) (fast mode) [GX4006],
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N25Q064@SOIC16 (fast mode) [GX1033 GX1036-P016],
N25Q064@SOIC8 (150mil) (fast mode) [GX1016-P008],
N25Q064@SOIC8 (208mil) (fast mode) [GX1032-P008],
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M25P80@SOIC8(200 mil) [GX1032-P008-S4-A],
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M25PX16@SOIC8(200 mil) [GX1032-P008-S4-A],
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NUVOTON

E (E) PROM/FRAM/NVRAM

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MICROCONTROLLER

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PCF7952ATT@TSSOP24 [GX1000], PCF7953AC1500@TSSOP28 [GX1001-T083],
PS32K144UAVLL@LQFP100 [GX3021 GX3149 GX3043],
PTN3460@QFN56 [GX4089], PTN3460OLD@QFN56 [GX4089],
QN9021@QFN32 [GX4030-T014 GX4060-T014],
SC667548MLF@LQFP48 [GX3007], SNCF2951@SSOP38 [GX1012-P038],
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SNCF29A2@QFN32 [GX4015 GX4060], SP40@SOIC14 [GX1097-T001],
TEA2016AAT@SOIC16 [GX1016],
LIN2112@PG-TO-220-5 [GX0005-T001-S4],

OKI

E (E) PROM/FRAM/NVRAM

MR27V401D [GX0001], MR27V401D@PSOP32 [GX0001],
MR27V401D@TSOP32 [GX1002], MR27V401E [GX0001],
MR27V401E@PSOP32 [GX0001], MR27V401E@TSOP32 [GX1002],
MR27V402D [GX0001], MR27V402D@PSOP40 [GX1022],
MR27V402D@TSOP44 [GX1014], MR27V402E [GX0001],
MR27V402E@PSOP40 [GX1022], MR27V402E@TSOP44 [GX1014],
MSM16812 (08bit)@DIP8 [GX0001], MSM16812 (08bit)@SOIC8 [GX1016-P008],
MSM271000 [GX0001], MSM271000@PLCC32 [GX2032 GX2232],
MSM271000@TSOP32 [GX1002], MSM271000AS [GX0001],
MSM271000AS@PLCC32 [GX2032 GX2232], MSM271000AS@TSOP32 [GX1002],
MSM27256@DIP28 [GX0001], MSM27256AS@DIP28 [GX0001],
MSM27256ZB-RS@DIP28 [GX0001], MSM27512@DIP28 [GX0001],

MSM27512AS@DIP28 [GX0001], MSM27512ZB-RS@DIP28 [GX0001],
MSM27C1024 [GX0001], MSM27C1024AS [GX0001],
MSM27C256@DIP28 [GX0001], MSM27C256A@DIP28 [GX0001],
MSM27C256H@DIP28 [GX0001], MSM27C256HZB@DIP28 [GX0001],
MSM27C256ZB@DIP28 [GX0001], MSM27C802CZ [GX0001],
MSM27C802CZ@PSOP44 [GX1014],
MSM16812(08bit)@SOIC8 [GX1016-P008-S4-A],

ON

E (E) PROM/FRAM/NVRAM

CAT24C512@DIP8 [GX0001], CAT24C512@MSOP8 [GX1015],
CAT24C512@SOIC8(150 mil) [GX1016-P008],
CAT24C512@SOIC8(200 mil) [GX1032-P008],
CAT24C512@TSSOP8 [GX1001-P008], CTA24C512@UDFN8 [GX4006],
CAT24C512@MSOP8 [GX1015-S4],
CAT24C512@SOIC8(150 mil) [GX1016-P008-S4-A],
CAT24C512@SOIC8(200 mil) [GX1032-P008-S4-A],
CAT24C512@TSSOP8 [GX1001-P008-S4],

ON SEMICONDUCTOR

E (E) PROM/FRAM/NVRAM

CAT1320@DIP8 [GX0001], CAT1320@SOIC8 [GX1016],
CAT1320@TDFN8 [GX0001], CAT1320@TSSOP8 [GX1001],
CAT1321@DIP8 [GX0001], CAT1321@SOIC8 [GX1016],
CAT1321@TDFN8 [GX0001], CAT1321@TSSOP8 [GX1001],
CAT14002@SOIC8 [GX1016], CAT14004@SOIC8 [GX1016],
CAT14008@SOIC8 [GX1016], CAT14016@SOIC8 [GX1016],
CAT15002@SOIC8 [GX1016-P008], CAT15004@SOIC8 [GX1016-P008],
CAT1640@DIP8 [GX0001], CAT1640@SOIC8 [GX1016],
CAT1640@TDFN8 [GX0001], CAT1640@TSSOP8 [GX1001],
CAT1641@DIP8 [GX0001], CAT1641@SOIC8 [GX1016],
CAT1641@TDFN8 [GX0001], CAT1641@TSSOP8 [GX1001],
CAT24AA01@SOIC8 [GX1016], CAT24AA01@TSOT-23 [GX1041],
CAT24AA02@SOIC8 [GX1016], CAT24AA02@TSOT-23 [GX1041],
CAT24AA04@SOIC8 [GX1016], CAT24AA04@TSOT-23 [GX1041],
CAT24AA08@SOIC8 [GX1016], CAT24AA08@TSOT-23 [GX1041],
CAT24AA16@SOIC8 [GX1016], CAT24AA16@TSOT-23 [GX1041],
CAT24C256@SOIC8(150mil) [GX1016], CAT24C256@SOIC8(208mil) [GX1032],
CAT24C32@DIP8 [GX0001], CAT24C32@SOP8 [GX1016],
CAT24C32@TDFN8 [GX4002 GX4076], CAT24C32@TSSOP8 [GX1001],
CAT24C32@UDFN8 [GX4002 GX4076], CAT25256C@DIP8 [GX0001],
CAT25256C@SOIC8[150 mil] [GX1016-P008],
CAT25256C@SOIC8[208 mil] [GX1032-P008],
CAT34TS02@TDFN8 [GX0001], CAT34TS04@SOIC8 [GX1016-P008],
CAT34TS04@UFDFPN8 [GX4002],
CAT93C46R(08bit)(V)@SOIC8 [GX1016-P008],
CAT93C46R(08bit)(VP2)@TDFN8 [GX4002 GX4047],
CAT93C46R(08bit)(W)@SOIC8 [GX1016-P008],
CAT93C46R(08bit)(X)@SOIC8 [GX1016-P008],
CAT93C46R(08bit)(Y)@TSSOP8 [GX1001],
CAT93C46R(08bit)@DIP8 [GX0001],
CAT93C46R(16bit)(V)@SOIC8 [GX1016-P008],
CAT93C46R(16bit)(VP2)@TDFN8 [GX4002 GX4047],
CAT93C46R(16bit)(W)@SOIC8 [GX1016-P008],
CAT93C46R(16bit)(X)@SOIC8 [GX1016-P008],

CAT93C46R(16bit) (Y)@TSSOP8 [GX1001-P008],
 CAT93C46R-16@DIP8 [GX0001], CAV24C02@SOIC8 [GX1016],
 CAV24C02@TSSOP8 [GX1001-p008], CAV24C04@SOIC8 [GX1016],
 CAV24C04@TSSOP8 [GX1001-p008], CAV24C08@SOIC8 [GX1016],
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 CAV24C16@TSSOP8 [GX1001-p008], N34TS04@TDFN8 [GX4002],
 N34TS04@UDFN8 [GX4002], CAT1320@DIP8 [GX0001-S4],
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 CAT1320@TSSOP8 [GX1001-P008-S4], CAT1321@DIP8 [GX0001-S4],
 CAT1321@SOIC8 [GX1016-P008-S4-A], CAT1321@TDFN8 [GX0001-S4],
 CAT1321@TSSOP8 [GX1001-P008-S4], CAT14002@SOIC8 [GX1016-P008-S4-A],
 CAT14004@SOIC8 [GX1016-P008-S4-A], CAT14008@SOIC8 [GX1016-P008-S4-A],
 CAT14016@SOIC8 [GX1016-P008-S4-A], CAT1640@DIP8 [GX0001-S4],
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 CAT1641@SOIC8 [GX1016-P008-S4-A], CAT1641@TDFN8 [GX0001-S4],
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 CAT24AA08@TSOT-23 [GX1041], CAT24AA16@SOIC8 [GX1016-P008-S4-A],
 CAT24AA16@TSOT-23 [GX1041],
 CAT24C256@SOIC8(150mil) [GX1016-P008-S4-A],
 CAT24C256@SOIC8(208mil) [GX1032-P008-S4-A],
 CAT24C32@DIP8 [GX0001-S4], CAT24C32@SOP8 [GX1016-P008-S4-A],
 CAT24C32@TDFN8 [GX4076-S4-A GX4076-S4],
 CAT24C32@TSSOP8 [GX1001-P008-S4],
 CAT24C32@UDFN8 [GX4076-S4-A GX4076-S4],
 CAT25256C@SOIC8[150 mil] [GX1016-P008-S4-A],
 CAT25256C@SOIC8[208 mil] [GX1032-P008-S4-A],
 CAT34TS02@TDFN8 [GX0001-S4],
 CAT93C46R(08bit) (V)@SOIC8 [GX1016-P008-S4-A],
 CAT93C46R(08bit) (VP2)@TDFN8 [GX4076-S4],
 CAT93C46R(08bit) (W)@SOIC8 [GX1016-P008-S4-A],
 CAT93C46R(08bit) (X)@SOIC8 [GX1016-P008-S4-A],
 CAT93C46R(08bit) (Y)@TSSOP8 [GX1001-P008-S4],
 CAT93C46R(16bit) (V)@SOIC8 [GX1016-P008-S4-A],
 CAT93C46R(16bit) (VP2)@TDFN8 [GX4076-S4],
 CAT93C46R(16bit) (W)@SOIC8 [GX1016-P008-S4-A],
 CAT93C46R(16bit) (X)@SOIC8 [GX1016-P008-S4-A],
 CAT93C46R(16bit) (Y)@TSSOP8 [GX1001-P008-S4],
 CAV24C02@SOIC8 [GX1016-P008-S4-A], CAV24C02@TSSOP8 [GX1001-P008-S4],
 CAV24C04@SOIC8 [GX1016-P008-S4-A], CAV24C04@TSSOP8 [GX1001-P008-S4],
 CAV24C08@SOIC8 [GX1016-P008-S4-A], CAV24C08@TSSOP8 [GX1001-P008-S4],
 CAV24C16@SOIC8 [GX1016-P008-S4-A], CAV24C16@TSSOP8 [GX1001-P008-S4],
 LE25S161@SOIC8 [GX1016-P008-S4-A], LE25S161@UDFN8 [GX4081-S4],
 LE25S81A@SOIC8 [GX1016-P008-S4-A], LE25S81A@VSOIC8 [GX1016-P008-S4-A],

ON-BRIGHT

MICROCONTROLLER

OB37R04A1@SOP10 [GX1016], OB37R04A1@SOP14 [GX1016],
 OB37R04A1@SOP16 [GX1016], OB37R259A@SOP14 [GX1016],
 OB37R259A@SOP16 [GX1016], OB39A08T1@QFP32 [GX3001],
 OB39A08T1@SOP16 [GX1016], OB39A08T1@SOP20 [GX1033],
 OB39A08T1@SOP24 [GX1033], OB39A08T1@SOP28 [GX1033],
 OB39A08T2@SOP24 [GX1033], OB39A08T2@SOP28 [GX1033],
 OB39A16D1@QFP48 [GX3007], OB39A16D2@QFP48 [GX3007],
 OB39A16T1@QFP32 [GX3001], OB39A16T1@SOP16 [GX1016],

OB39A16T1@SOP20 [GX1033],
OB39A16T1@SOP28 [GX1033],

OB39A16T1@SOP24 [GX1033],

OP

MICROCONTROLLER

ES7P1793F8SD@SOP16 [GX1016], ES7P1793F8SF@SOP20 [GX1036-P020],
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HR7P179F8RB@SSOP10 [GX1076], HR7P179F8SA@SOP8 [GX1016-P008],
HR7P201FHS@SOP20 [GX1036-P020],

PANASONIC

MICROCONTROLLER

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MN101EF51A(LEFTDOWN)@QFP44 [GX3144 GX3084],
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MN101EF52A@QFP32 [GX3001], MN101EF56K@QFP80 [GX3017],
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MN101EFC3Y@QFP64 [GX3013], MN101EFC3Z@QFP64 [GX3013],
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MN103HF37X@QFP128 [GX0000], MN103HF37Z@QFP128 [GX0000],
MN103HF38L@QFP144 [GX3035], MN103HF38M@QFP144 [GX3035],
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MN103SFC2D@QFP44 [GX3005], MN103SFC2DXW@QFP44 [GX3005],
MN103SFE4G@QFP80 [GX3017], MN103SFE4K@QFP80 [GX3017],
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MN103SFJ9DXW@QFP44 [GX3005], MN103SFX2KXY@LQFP80 [GX3054],
MN103SFX2KXZ@TQFP80 [GX3016], MN103SFX3K@LQFP100 [GX3021],
MN103SFX6KXY@LQFP80 [GX3054], MN103SFX6KXZ@TQFP80 [GX3016],
MN103SFX7K@LQFP100 [GX3021], MN90F09@QFP80 [GX3017],
MN90F18@QFP64 [GX3013], MN91F02XW@QFP44 [GX3005],
MN91F65XW(Panasonic)@QFP144 [GX3035],
MN91F65XW@QFP144 [GX3035],

PARADE

MICROCONTROLLER

TMA525B-34FNI24ZZ@WLCSP34 [GX5331], TMA525C-34FNI24ZZ@WLCSP34 [GX5331],
TT21100-56LQI40(T)@56-Pin QFN [GX4087],
TT21100-56LQI44(T)@56-Pin QFN [GX4087],

TT21100-56LQI48(T)@56-Pin QFN [GX4087],
TT21401-56LQI40(T)@56-Pin QFN [GX4087],
TT21401-56LQI44(T)@56-Pin QFN [GX4087],
TT21401-56LQI48(T)@56-Pin QFN [GX4087],
TT21402-56LQI40(T)@56-Pin QFN [GX4087],
TT21402-56LQI44(T)@56-Pin QFN [GX4087],
TT21402-56LQI48(T)@56-Pin QFN [GX4087],
TT21403-56LQI40(T)@56-Pin QFN [GX4087],
TT21403-56LQI44(T)@56-Pin QFN [GX4087],
TT21403-56LQI48(T)@56-Pin QFN [GX4087],
TT31702-56LQI40(T)@56-Pin QFN [GX4087],
TT31702-56LQI44(T)@56-Pin QFN [GX4087],
TT31702-56LQI48(T)@56-Pin QFN [GX4087],

PARAGON

E (E) PROM/FRAM/NVRAM

PN24C02B@SOP8 [GX1016], PN24C02B@SOT-23 [GX1041],
PN24C02B@TSSOP8 [GX1001-p008], PN24C04A@SOP8 [GX1016],
PN24C04B@TSSOP8 [GX1001-p008], PN24C08A@TSSOP8 [GX1001-p008],
PN24C08B@SOP8 [GX1016], PN24C1024A@SOIC8 [GX1016-P008],
PN24C1024A@TSSOP8 [GX1001-P008], PN24C128A@SOP8 [GX1016],
PN24C128A@TSSOP8 [GX1001], PN24C16A@SOIC8 [GX1016],
PN24C16A@TSSOP8 [GX1001-p008], PN24C256A@SOP8 [GX1016],
PN24C256A@TSSOP8 [GX1001], PN24C32A@SOP8 [GX1016],
PN24C32A@TSSOP8 [GX1001], PN24C512A@SOP8 [GX1016-P008],
PN24C512A@TSSOP8 [GX1001-P008], PN24C64A@SOP8 [GX1016],
PN24C64A@TSSOP8 [GX1001],
PN26G01AWSIUG@QFN8 [GX4073-T001-S41],
PN26G02AWSIUG@QFN8 [GX4073-T001-S41],
PN26Q01AWSIUG@QFN8 [GX4073-T001-S41],
PN26Q02AWSIUG@QFN8 [GX4073-T001-S41],
PN601G6B6SN@FBGA130 [GX5140], PN601G6B6TN@FBGA130 [GX5140],
BN25F04A@SOP8 [GX1016-P008-S4-A], BN25F04A@TSSOP8 [GX1001-S4],
PN24C02B@SOP8 [GX1016-P008-S4-A], PN24C02B@SOT-23 [GX1041],
PN24C02B@TSSOP8 [GX1001-P008-S4], PN24C04A@SOP8 [GX1016-P008-S4-A],
PN24C04A@TSSOP8 [GX1001-P008-S4], PN24C08A@SOP8 [GX1016-P008-S4-A],
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PN24C1024A@TSSOP8 [GX1001-P008-S4], PN24C128A@SOP8 [GX1016-P008-S4-A],
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PN25F04A@TSSOP8 [GX1001-S4], PN25F04C@SOP8 [GX1016-P008-S4-A],
PN25F04C@TSSOP8 [GX1001-S4],
PN25F08@SOP8 (150mil) [GX1032-P008-S4-A],
PN25F08@SOP8 (208mil) [GX1032-P008-S4-A],
PN25F08@TSSOP8 [GX1001-S4], PN25F08B@DFN8 [GX4076-S4],
PN25F08B@SOP8 (150mil) [GX1032-P008-S4-A],
PN25F08B@SOP8 (208mil) [GX1032-P008-S4-A],
PN25F08B@TSSOP8 [GX1001-S4], PN25F128B@SOP16 [GX1036-P016-S4-A],
PN25F128B@SOP8 [GX1032-P008-S4-A], PN25F128B@TFBGA24 [GX5146-S4],
PN25F128B@VDFN8 [GX4006-S4],
PN25F16@SOP8 (150mil) [GX1016-P008-S4-A],
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PHILIPS

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P87LPC761@DIP [GX0001], P87LPC762@DIP [GX0001],
P87LPC762@PLCC44 [GX2044], P87LPC762@SOP20 [GX1033],
P87LPC764@DIP [GX0001], P87LPC764@PLCC44 [GX2044],
P87LPC764@SOP20 [GX1033], P87LPC764@TSSOP20 [GX1001],
P87LPC767@DIP [GX0001], P87LPC767@PLCC44 [GX2044],
P87LPC767@SOP20 [GX1033], P87LPC768@DIP [GX0001],
P87LPC768@SOP20 [GX1033], P87LPC769@DIP [GX0001],
P87LPC769@PLCC44 [GX2044], P87LPC769@SOP20 [GX1033],
P87LPC778@DIP [GX0001], P87LPC778@TSSOP20 [GX1000],
P87LPC779@DIP [GX0001], P87LPC779@TSSOP20 [GX1000],
P89C660@DIP40 [GX0001], P89C660@PLCC44 [GX2044 GX2244],
P89C660@QFP44 [GX3002 GX3005], P89C662@DIP40 [GX0001],
P89C662@PLCC44 [GX2044 GX2244], P89C662@QFP44 [GX3002 GX3005],
P89C664@DIP40 [GX0001], P89C664@PLCC44 [GX2044 GX2244],
P89C664@QFP44 [GX3002 GX3005], P89C668@DIP40 [GX0001],
P89C668@PLCC44 [GX2044 GX2244], P89C668@QFP44 [GX3002 GX3005],

P89LPC9102 (FTK)@HVSON10 [GX4007], P89LPC9103 (FTK)@HVSON10 [GX4007],
P89LPC9107 (FDH)@TSSOP14 [GX1001], P89LPC9107 (FN)@DIP14 [GX0001],
P89LPC915 (FDH)@TSSOP14 [GX1001], P89LPC916 (FDH)@TSSOP16 [GX1001],
P89LPC917 (FDH)@TSSOP16 [GX1001],
P89LPC920 (FDH)@TSSOP20 [GX1001-P020],
P89LPC920 (FN)@DIP20 [GX0001],
P89LPC9201 (FDH)@TSSOP20 [GX1001-P020],
P89LPC9201 (FN)@DIP20 [GX0001],
P89LPC920A1 (FDH)@TSSOP20 [GX1001-P020],
P89LPC920A1 (FN)@DIP20 [GX0001],
P89LPC921 (FDH)@TSSOP20 [GX1001-P020],
P89LPC921 (FN)@DIP20 [GX0001],
P89LPC9211 (FDH)@TSSOP20 [GX1001-P020],
P89LPC9211 (FN)@DIP20 [GX0001],
P89LPC921A1 (FDH)@TSSOP20 [GX1001-P020],
P89LPC921A1 (FN)@DIP20 [GX0001],
P89LPC922 (FDH)@TSSOP20 [GX1001-P020],
P89LPC922 (FN)@DIP20 [GX0001],
P89LPC9221 (FDH)@TSSOP20 [GX1001-P020],
P89LPC9221 (FN)@DIP20 [GX0001],
P89LPC9221A1 (FDH)@TSSOP20 [GX1001-P020],
P89LPC9221A1 (FN)@DIP20 [GX0001],
P89LPC922A1 (FDH)@TSSOP20 [GX1001-P020],
P89LPC922A1 (FN)@DIP20 [GX0001],
P89LPC924 (FDH)@TSSOP20 [GX1001-P020],
P89LPC924 (FN)@DIP20 [GX0001],
P89LPC9241 (FDH)@TSSOP20 [GX1001-P020],
P89LPC9241 (FN)@DIP20 [GX0001],
P89LPC924A1 (FDH)@TSSOP20 [GX1001-P020],
P89LPC924A1 (FN)@DIP20 [GX0001],
P89LPC925 (FDH)@TSSOP20 [GX1001-P020],
P89LPC925 (FN)@DIP20 [GX0001],
P89LPC9251 (FDH)@TSSOP20 [GX1001-P020],
P89LPC9251 (FN)@DIP20 [GX0001],
P89LPC925A1 (FDH)@TSSOP20 [GX1001-P020],
P89LPC925A1 (FN)@DIP20 [GX0001], P89LPC930 (BA)@PLCC28 [GX2028],
P89LPC930 (BDH)@TSSOP28 [GX1001], P89LPC9301 (BA)@PLCC28 [GX2028],
P89LPC9301 (BDH)@TSSOP28 [GX1001], P89LPC9301FA@PLCC28 [GX2028],
P89LPC9301FDH@TSSOP28 [GX1001], P89LPC930FA@PLCC28 [GX2028],
P89LPC930FDH@TSSOP28 [GX1001], P89LPC931 (BA)@PLCC28 [GX2028],
P89LPC931 (BDH)@TSSOP28 [GX1001], P89LPC9311 (BA)@PLCC28 [GX2028],
P89LPC9311 (BDH)@TSSOP28 [GX1001], P89LPC9311FA@PLCC28 [GX2028],
P89LPC9311FDH@TSSOP28 [GX1001], P89LPC931FA@PLCC28 [GX2028],
P89LPC931FDH@TSSOP28 [GX1001], P89LPC932 (BA)@PLCC28 [GX2028],
P89LPC932 (BDH)@TSSOP28 [GX1001], P89LPC932 (FA)@PLCC28 [GX2028],
P89LPC932A1 (BA)@PLCC28 [GX2028], P89LPC932A1 (BDH)@TSSOP28 [GX1001],
P89LPC932A1 (FA)@PLCC28 [GX2028], P89LPC932A1 (FDH)@TSSOP28 [GX1001],
P89LPC932A1 (FHN)@HVQFN28 [CX4014], P89LPC933 (BDH)@TSSOP28 [GX1001],
P89LPC933 (FDH)@TSSOP28 [GX1001], P89LPC933 (HDH)@TSSOP28 [GX1001],
P89LPC9331 (BDH)@TSSOP28 [GX1001], P89LPC9331 (FDH)@TSSOP28 [GX1001],
P89LPC9331 (HDH)@TSSOP28 [GX1001], P89LPC934 (BDH)@TSSOP28 [GX1001],
P89LPC934 (FDH)@TSSOP28 [GX1001], P89LPC93401 (FDH)@TSSOP28 [GX1001],
P89LPC93401V@DIP28 [GX1001], P89LPC9341 (BDH)@TSSOP28 [GX1001],
P89LPC9341 (FDH)@TSSOP28 [GX1001], P89LPC9341V@DIP28 [GX1001],
P89LPC935 (BA)@PLCC28 [GX2028], P89LPC935 (BDH)@TSSOP28 [GX1001],
P89LPC935 (FA)@PLCC28 [GX2028], P89LPC935 (FDH)@TSSOP28 [GX1001],
P89LPC935 (FHN)@HVQFN28 [CX4014], P89LPC938 (FA)@PLCC28 [GX2028],
P89LPC938 (FDH)@TSSOP28 [GX1001], P89LPC938 (FHN)@HVQFN28 [CX4014],
P89LV51RD2BA (new)@PLCC44 [GX2044 GX2144],
P89LV51RD2BA@PLCC44 [GX2044 GX2144],
P89LV51RD2BBC (new)@TQFP44 [GX3005], P89LV51RD2BBC@TQFP44 [GX3005],

P89LV51RD2BN(new)@DIP40 [GX0001], P89LV51RD2BN@DIP40 [GX0001],
P89LV51RD2FA(new)@PLCC44 [GX2044 GX2144],
P89LV51RD2FA@PLCC44 [GX2044 GX2144],
P89LV51RD2FBC(new)@TQFP44 [GX3005], P89LV51RD2FBC@TQFP44 [GX3005],
P89LV51RD2FN(new)@DIP40 [GX0001], P89LV51RD2FN@DIP40 [GX0001],
P89V51RD2BA(new)@PLCC44 [GX2044 GX2144],
P89V51RD2BA@PLCC44 [GX2044 GX2144], P89V51RD2BBC(new)@TQFP44 [GX3005],
P89V51RD2BBC@TQFP44 [GX3005], P89V51RD2BN(new)@DIP40 [GX0001],
P89V51RD2BN@DIP40 [GX0001],
P89V51RD2FA(new)@PLCC44 [GX2044 GX2144],
P89V51RD2FA@PLCC44 [GX2044 GX2144], P89V51RD2FBC(new)@TQFP44 [GX3005],
P89V51RD2FBC@TQFP44 [GX3005], P89V51RD2FN(new)@DIP40 [GX0001],
P89V51RD2FN@DIP40 [GX0001], PCF7952AC1500@TSSOP24 [GX1000],
PCF7952ATT@TSSOP24 [GX1000],

PHISON

E (E) PROM/FRAM/NVRAM

MT29F1G08ABAEAWP (PS8211)@TSOP48 [GX1112-T004-S4],
MT29F2G08ABAEAWP (PS8211)@TSOP48 [GX1112-T004-S4],
MT29F4G08ABAEAWP (PS8211)@TSOP48 [GX1112-T004-S4],
MX30LF1G18AC (PS8211)@TSOP48 [GX1112-T004-S4],
MX30LF2G18AC (PS8211)@TSOP48 [GX1112-T004-S4],
MX30LF4G18AB (PS8211)@TSOP48 [GX1112-T004-S4],
MX30LF4G18AC (PS8211)@TSOP48 [GX1112-T004-S4],
MX30LF4G28AB (PS8211)@TSOP48 [GX1112-T004-S4],
MX60LF8G18AC (PS8211)@TSOP48 [GX1112-T004-S4],
PH25M08G@BGA153 [GX5104-T003-S4], PH25M32G@BGA153 [GX5104-T003-S4],
S34ML01G200TFI00 (PS8211)@TSOP48 [GX1112-T004-S4],
TC58NMG0S3HTA00 (PS8211)@TSOP48 [GX1112-T004-S4],
TC58NMG0S3HTAI0 (PS8211)@TSOP48 [GX1112-T004-S4],
TC58NMG1S3HTAI0 (PS8211)@TSOP48 [GX1112-T004-S4],
TC58NMG3S0HTA00 (PS8211)@TSOP48 [GX1112-T004-S4],
TF10G1BAHA (PS8211)@TSOP48 [GX1112-T004-S4],

PJ

E (E) PROM/FRAM/NVRAM

PJ24C02@DIP8 [GX0001], PJ24C02@SOIC8 [GX1016],
PJ24C02@TSSOP8 [GX1001-p008], PJ24C02@DIP8 [GX0001-S4],
PJ24C02@SOIC8 [GX1016-P008-S4-A], PJ24C02@TSSOP8 [GX1001-P008-S4],

PMC

E (E) PROM/FRAM/NVRAM

PM24C64@DIP8 [GX0001], PM24C64@SOP8 [GX1016],
PM24C64@TSSOP8 [GX1001], PM25LD512 (B)@SOIC8 [GX1032-P008],
PM25LD512 (Q)@WSON8 [GX4005], PM25LD512 (S)@SOIC8 [GX1016-P008],
PM25LQ032@SOIC8 [GX1032-P008], PM25LQ032@WSON8 [GX4006],
PM25LQ040 (B)@SOIC8 [GX1032-P008], PM25LQ040 (Q)@WSON8 [GX4005],
PM25LQ040 (S)@SOIC8 [GX1016-P008], PM25LV010 (B)@SOIC8 [GX1032-P008],
PM25LV010 (Q)@WSON8 [GX4005], PM25LV010 (S)@SOIC8 [GX1016-P008],
PM25LV010A (B)@SOIC8 [GX1032-P008], PM25LV010A (Q)@WSON8 [GX4005],
PM25LV010A (S)@SOIC8 [GX1016-P008], PM25LV010A@SOIC8 [GX1016-P008],
PM25LV010A@WSON8 [GX4005], PM25LV016@SOIC8 [GX1016-P008],

PM25LV016@WSON8 [GX4005],
PM25LV016A@WSON8 [GX4005],
PM25LV020(Q)@WSON8 [GX4005],
PM25LV040(B)@SOIC8 [GX1032-P008],
PM25LV040(S)@SOIC8 [GX1016-P008],
PM25LV080@WSON8 [GX4005],
PM25LV080A@WSON8 [GX4005],
PM25LV512(Q)@WSON8 [GX4005],
PM25LV512A(B)@SOIC8 [GX1032-P008],
PM25LV512A(S)@SOIC8 [GX1016-P008],
PM29F002B [GX0001],
PM29F002T [GX0001],
PM29F004B [GX0001],
PM29F004T [GX0001],
PM29LV002B [GX0001],
PM29LV002B@VSOP32 [GX1003],
PM29LV002T@PLCC32 [GX2032],
PM29LV004B@PLCC32 [GX2032],
PM29LV004T@PLCC32 [GX2032],
PM29LV104RB@PLCC32 [GX2032],
PM29LV104RT@PLCC32 [GX2032],
PM37VF512 [GX0001],
PM37VF512@VSOP32 [GX1003],
PM39F010@PLCC32 [GX2032],
PM39F020 [GX0001],
PM39F020@VSOP32 [GX1003],
PM39F040@PLCC32 [GX2032],
PM39LV010@PLCC32 [GX2032],
PM39LV010R@PLCC32 [GX2032],
PM39LV020@PLCC32 [GX2032],
PM39LV040@PLCC32 [GX2032],
PM39LV512@PLCC32 [GX2032],
PM39LV512R@PLCC32 [GX2032],
PM24C64@DIP8 [GX0001-S4],
PM24C64@TSSOP8 [GX1001-P008-S4],
PM25LQ032@SOIC8 [GX1032-P008-S4-A],
PM25LQ040(B)@SOIC8 [GX1032-P008-S4-A],
PM25LQ040(Q)@WSON8 [GX4005-S4],
PM25LQ040(S)@SOIC8 [GX1016-P008-S4-A],
PM25LV010A@SOIC8 [GX1016-P008-S4-A],
PM25LV010A@WSON8 [GX4005-S4],
PM25LV016@WSON8 [GX4005-S4],
PM25LV016A@WSON8 [GX4005-S4],
PM25LV020(B)@SOIC8 [GX1032-P008-S4-A],
PM25LV020(Q)@WSON8 [GX4005-S4],
PM25LV020(S)@SOIC8 [GX1016-P008-S4-A],
PM25LV040(B)@SOIC8 [GX1032-P008-S4-A],
PM25LV040(Q)@WSON8 [GX4005-S4],
PM25LV040(S)@SOIC8 [GX1016-P008-S4-A],
PM25LV080@SOIC8 [GX1032-P008-S4-A],
PM25LV080A@SOIC8 [GX1032-P008-S4-A],
PM25LV080A@WSON8 [GX4005-S4],
PM25LV016A@SOIC8 [GX1016-P008],
PM25LV020(B)@SOIC8 [GX1032-P008],
PM25LV020(S)@SOIC8 [GX1016-P008],
PM25LV040(Q)@WSON8 [GX4005],
PM25LV080@SOIC8 [GX1016-P008],
PM25LV080A@SOIC8 [GX1016-P008],
PM25LV512(B)@SOIC8 [GX1032-P008],
PM25LV512(S)@SOIC8 [GX1016-P008],
PM25LV512A(Q)@WSON8 [GX4005],
PM25LV512A@TSSOP8 [GX1001-P008],
PM29F002B@PLCC32 [GX2032],
PM29F002T@PLCC32 [GX2032],
PM29F004B@PLCC32 [GX2032],
PM29F004T@PLCC32 [GX2032],
PM29LV002B@PLCC32 [GX2032],
PM29LV002T [GX0001],
PM29LV002T@VSOP32 [GX1003],
PM29LV004B@VSOP32 [GX1003],
PM29LV004T@VSOP32 [GX1003],
PM29LV104RB@VSOP32 [GX1003],
PM29LV104RT@VSOP32 [GX1003],
PM37VF512@PLCC32 [GX2032],
PM39F010 [GX0001],
PM39F010@VSOP32 [GX1003],
PM39F020@PLCC32 [GX2032],
PM39F040 [GX0001],
PM39F040@VSOP32 [GX1003],
PM39LV010@VSOP32 [GX1003],
PM39LV010R@VSOP32 [GX1003],
PM39LV020@VSOP32 [GX1003],
PM39LV040@VSOP32 [GX1003],
PM39LV512@VSOP32 [GX1003],
PM39LV512R@VSOP32 [GX1003],
PM24C64@SOP8 [GX1016-P008-S4-A],
PM25LQ010B@SOIC8 [GX1016-P008-S4-A],
PM25LQ032@WSON8 [GX4006-S4],
PM25LV016@SOIC8 [GX1032-P008-S4-A],
PM25LV016A@SOIC8 [GX1032-P008-S4-A],

PORTEK

E (E) PROM/FRAM/NVRAM

PTK24A02T@DIP8 [GX0001],
PTK24A04T@DIP8 [GX0001],
PTK24A08T@DIP8 [GX0001],
PTK24A02T@SOIC8 [GX1016],
PTK24A04T@SOIC8 [GX1016],
PTK24A08T@SOIC8 [GX1016],

PTK24A16T@DIP8 [GX0001],
PTK24A02T@DIP8 [GX0001-S4],
PTK24A04T@DIP8 [GX0001-S4],
PTK24A08T@DIP8 [GX0001-S4],
PTK24A16T@DIP8 [GX0001-S4],

PTK24A16T@SOIC8 [GX1016],
PTK24A02T@SOIC8 [GX1016-P008-S4-A],
PTK24A04T@SOIC8 [GX1016-P008-S4-A],
PTK24A08T@SOIC8 [GX1016-P008-S4-A],
PTK24A16T@SOIC8 [GX1016-P008-S4-A],

POWERLINK

MICROCONTROLLER

PL51T020@SSOP16@SSOP16 [GX1016],

POWER-RAIL

MICROCONTROLLER

MP01006XQN32@QFN32 [GX4039],
MP01006XQP64@QFP64 [GX3011],
MP01008XLQ64@QFP64 [GX3011],
MP401004BQ64@QFP64 [GX3011],
MP6116XQN32@QFN32 [GX4039],
MP6116XQP64@QFP64 [GX3011],
MP8132XLQ64@QFP64 [GX3011],

MP01006XQP48@QFP48 [GX3007],
MP01008XLQ48@QFP48 [GX3007],
MP01008XLQ80@QFP80 [GX3134],
MP4132XLQ64@QFP64 [GX3011],
MP6116XQP48@QFP48 [GX3007],
MP8132XLQ48@QFP48 [GX3007],
MP8132XLQ80@QFP80 [GX3134],

PSS

E (E) PROM/FRAM/NVRAM

PS24C256@DIP8 [GX0001],
PS24C256@DIP8 [GX0001-S4],

PS24C256@SOP8 [GX1016],
PS24C256@SOP8 [GX1016-P008-S4-A],

PUYA

E (E) PROM/FRAM/NVRAM

P24C02A@DIP8 [GX0001],
P24C02A@SOT23-5 [GX1041],
P24C02A@TSSOP8 [GX1001-p008],
P24C02C@DFN8 [GX4005],
P24C02C@SOP8 [GX1016],
P24C02C@TSOT23-5 [GX1041],
P24C02C@UDFN8 [GX4002],
P24C04C@DIP8 [GX0001],
P24C04C@SOT23-5 [GX1041],
P24C04C@TSSOP8 [GX1001-p008],
P24C08C@DFN8 [GX4005],
P24C08C@SOP8 [GX1016],
P24C08C@TSOT23-5 [GX1041],
P24C08C@UDFN8 [GX4002],
P24C128B@DIP8 [GX0001],
P24C128B@SOT23-5 [GX4002 GX4076],
P24C128B@UDFN8 [GX4002 GX4076],
P24C16C@DIP8 [GX0001],
P24C16C@SOT23-5 [GX1041],
P24C16C@TSSOP8 [GX1001-p008],
P24C256B@DFN8 [GX4005],
P24C256B@SOP8 [GX1016],

P24C02A@SOP8 [GX1016],
P24C02A@TSOT23-5 [GX1041],
P24C02A@UDFN8 [GX4002],
P24C02C@DIP8 [GX0001],
P24C02C@SOT23-5 [GX1041],
P24C02C@TSSOP8 [GX1001-p008],
P24C04C@DFN8 [GX4005],
P24C04C@SOP8 [GX1016],
P24C04C@TSOT23-5 [GX1041],
P24C04C@UDFN8 [GX4002],
P24C08C@DIP8 [GX0001],
P24C08C@SOT23-5 [GX1041],
P24C08C@TSSOP8 [GX1001-p008],
P24C128B@DFN8 [GX4005],
P24C128B@SOP8 [GX1016],
P24C128B@TSSOP8 [GX1001],
P24C16C@DFN8 [GX4005],
P24C16C@SOP8 [GX1016],
P24C16C@TSOT23-5 [GX1041],
P24C16C@UDFN8 [GX4002],
P24C256B@DIP8 [GX0001],
P24C256B@SOT23-5 [GX4002 GX4076],

P24C256B@TSSOP8 [GX1001], P24C256B@UDFN8 [GX4002 GX4076],
P24C512B@DFN8 [GX4005], P24C512B@DIP8 [GX0001],
P24C512B@SOP8 (150 mil) [GX1016-P008],
P24C512B@SOP8 (200 mil) [GX1032-P008],
P24C512B@TSSOP8 [GX1001-P008], P24C512B@UDFN8 [GX4002],
P24C64C@DFN8 [GX4005], P24C64C@DIP8 [GX0001],
P24C64C@SOP8 [GX1016], P24C64C@SOT23-5 [GX4002 GX4076],
P24C64C@TSSOP8 [GX1001], P24C64C@UDFN8 [GX4002 GX4076],
P25D40H@SOP8 (150mil) [GX1016-P008], P25D40H@SOP8 (208mil) [GX1032-P008],
P25D40H@USON8 (3*2) [GX4002 GX4047 GX4076],
P25D40H@USON8 (3*4) [GX4081], P25D40H@WSON8 [GX4005],
P25Q11H@SOP8 (150mil) [GX1016-P008], P25Q11H@SOP8 (208mil) [GX1032-P008],
P25Q11H@TSSOP8 [GX1000-P008], P25Q11H@USON8 [GX4002],
P25Q11H@WSON8 [GX4005],
P25Q06H@SOP8 (150mil) [GX1016-P008-S4-A],
P25Q06H@SOP8 (208mil) [GX1032-P008-S4-A],
P25Q06H@TSSOP8 [GX1001-P008-S4 GX1059-S4],
P25Q06H@USON8 [GX4002-S4 GX4076-S4],
P25Q06H@WSON8 [GX4005-S4 GX4050-S4],
P25Q11H@SOP8 (150mil) [GX1016-P008-S4-A],
P25Q11H@SOP8 (208mil) [GX1032-P008-S4-A],
P25Q11H@TSSOP8 [GX1001-P008-S4 GX1059-S4],
P25Q11H@USON8 [GX4002-S4 GX4076-S4],
P25Q11H@WSON8 [GX4005-S4 GX4050-S4],
P25Q128H@SOP8 (150mil) [GX1016-P008-S4-A],
P25Q128H@SOP8 (208mil) [GX1032-P008-S4-A],
P25Q128H@TSSOP8 [GX1001-P008-S4 GX1059-S4],
P25Q128H@USON8 [GX4076-S4],
P25Q128H@WSON8 [GX4005-S4 GX4050-S4],
P25Q16H@SOP8 (150mil) [GX1016-P008-S4-A],
P25Q16H@SOP8 (208mil) [GX1032-P008-S4-A],
P25Q16H@TSSOP8 [GX1001-P008-S4 GX1059-S4],
P25Q16H@WSON8 [GX4005-S4 GX4050-S4],
P25Q21H@SOP8 (150mil) [GX1016-P008-S4-A],
P25Q21H@SOP8 (208mil) [GX1032-P008-S4-A],
P25Q21H@TSSOP8 [GX1001-P008-S4 GX1059-S4],
P25Q21H@USON8 [GX4002-S4 GX4076-S4],
P25Q21H@WSON8 [GX4005-S4 GX4050-S4],
P25Q32H@SOP8 (150mil) [GX1016-P008-S4-A],
P25Q32H@SOP8 (208mil) [GX1032-P008-S4-A],
P25Q32H@TSSOP8 [GX1001-P008-S4 GX1059-S4],
P25Q32H@USON8 [GX4076-S4], P25Q32H@WSON8 [GX4005-S4 GX4050-S4],
P25Q32L@SOP8 (150mil) [GX1016-P008-S4-A],
P25Q32L@SOP8 (208mil) [GX1032-P008-S4-A],
P25Q32L@TSSOP8 [GX1001-P008-S4 GX1059-S4],
P25Q32L@USON8 [GX4076-S4], P25Q32L@WSON8 [GX4005-S4 GX4050-S4],
P25Q64H@SOP8 (150mil) [GX1016-P008-S4-A],
P25Q64H@SOP8 (208mil) [GX1032-P008-S4-A],
P25Q64H@TSSOP8 [GX1001-P008-S4 GX1059-S4],
P25Q64H@USON8 [GX4076-S4], P25Q64H@WSON8 [GX4005-S4 GX4050-S4],
P25Q64L@SOP8 (150mil) [GX1016-P008-S4-A],
P25Q64L@SOP8 (208mil) [GX1032-P008-S4-A],
P25Q64L@TSSOP8 [GX1001-P008-S4 GX1059-S4],
P25Q64L@USON8 [GX4076-S4], P25Q64L@WSON8 [GX4005-S4 GX4050-S4],

QORVO

MICROCONTROLLER

CST32251@QFN48 [GX4043], CST32501QF@QFN57 [GX4082],

CST32502QX@QFN57 [GX4082],
PAC5210@QFN56 [GX4022],
PAC5222@QFN48 [GX4043],
PAC5225@QFN48 [GX4043],
PAC5250@QFN57 [GX4082],
PAC5255@QFN57 [GX4082],

CST32531@TQFN88-43 [GX4022],
PAC5220@QFN56 [GX4022],
PAC5223@QFN48 [GX4043],
PAC5232QX@51LSLP [GX4022],
PAC5253@QFN57 [GX4082],
PAC5256@QFN57 [GX4082],

QP SEMICONDUCTOR

E (E) PROM/FRAM/NVRAM

QP7C271 [GX0001],

QP7C271@PLCC32 [GX2032],

QUICK PULSE

E (E) PROM/FRAM/NVRAM

27010 [GX0001],
27210 [GX0001],
27512@DIP28 [GX0001],

27040 [GX0001],
27256@DIP28 [GX0001],

QUNCE

MICROCONTROLLER

MPC5602B@LQFP64 [GX3011 GX3057], SPC5602B@LQFP64 [GX3011 GX3057],
STM32F103VC(S)@LQFP100 [GX3043 GX3021 GX3117 GX3149],
STM32F103VE(S)@LQFP100 [GX3043 GX3021 GX3117 GX3149],
STM32L431RC@LQFP64 [GX3057], SW5099C@QFN48 [GX4043],

QW

MICROCONTROLLER

EFR32BG1B232F256GM32@QFN32 [GX4015 GX4030 GX4060],
EFR32MG1B232F256GM32@QFN32 [GX4015 GX4030 GX4060],

RAMAXEL

E (E) PROM/FRAM/NVRAM

RETMEDA64GDBB@BGA153 [GX5104-T005-S4],
RETMEDB64GDBB@BGA153 [GX5104-T005-S4],
REMPAT764QBB@BGA153 [GX5104-T003-S4],
RETMEDA32GSBB@BGA153 [GX5104-T005-S4],
RETMEDA64GDBB@BGA153 [GX5104-T005-S4],
RETMEDB128QBB@BGA153 [GX5104-T005-S4],
RETMEDB32GSBB@BGA153 [GX5104-T005-S4],
RETMEDB64GDBB@BGA153 [GX5104-T005-S4],
RETPBT732GDBB@BGA153 [GX5104-T003-S4],

RAMTRON

E (E) PROM/FRAM/NVRAM

FM1208@DIP24 [GX0001],
FM1608@DIP28 [GX0001],
FM1608B@DIP28 [GX0001],
FM16W08@DIP28 [GX0001],
FM1808@DIP28 [GX0001],
FM1808B@DIP28 [GX0001],
FM18L08@DIP28 [GX0001],
FM18W08@DIP28 [GX0001],
FM20L08@TSOP32 [GX1053],
FM24C04(S)@SOIC8 [GX1016],
FM24C04A(S)@SOIC8 [GX1016],
FM24C08A@DIP8 [GX0001],
FM24C16(P)@DIP8 [GX0001],
FM24C16A(P)@DIP8 [GX0001],
FM24C256@SOP8 [GX1016],
FM24C64@DIP8 [GX0001],
FM24CL04@DIP8 [GX0001],
FM24CL16@DIP8 [GX0001],
FM24CL64@SOP8 [GX1016],
FM24V10@SOIC8 [GX1016-P008],
FM25040@SOIC8 [GX1016-P008],
FM25160@SOIC8 [GX1016-P008],
FM25640@SOIC8 [GX1016],
FM25C160@SOIC8 [GX1016-P008],
FM25CL64@DIP8 [GX0001],
FM25CL64B@DIP8 [GX0001],
FM25E64@SOIC8@SOIC8 [GX1016-P008],
FM25H20@TDFN8 [GX0001],
FM25L16@SOIC8 [GX1016-P008],
FM25L256@SOIC8 [GX1016-P008],
FM25L256B@DIP8 [GX0001],
FM25L256B@TDFN8 [GX0001],
FM25L512@SOIC8 [GX1016-P008],
FM25P16@SOIC8@SOIC8 [GX1016-P008],
FM25V02@SOIC8 [GX1016-P008],
FM25V05@SOIC8 [GX1016-P008],
FM25V20@SOIC8 [GX1016-P008],
FM25W256@SOIC8 [GX1016-P008],
FM28V020@SI0C28 [GX1033 GX1036-P016],
FM28V020@TSOP32 [GX1053],
FM28V200@TSOP32 [GX1053],
FM3104@SOIC16 [GX1030],
FM31256@SOIC14 [GX1016],
FM3808@DIP32 [GX0001],
FM24C04(P)@DIP8 [GX0001-S4],
FM24C04A(P)@DIP8 [GX0001-S4],
FM24C04A(S)@SOIC8 [GX1016-P008-S4-A],
FM24C08A@DIP8 [GX0001-S4],
FM24C16(P)@DIP8 [GX0001-S4],
FM24C16A(P)@DIP8 [GX0001-S4],
FM24C16A(S)@SOIC8 [GX1016-P008-S4-A],
FM24C16D@SOIC8 [GX1016-P008-S4-A],
FM24C512@SOIC8 [GX1032-P008-S4-A],
FM24C64@SOP8 [GX1016-P008-S4-A],
FM24CL04@SOIC8 [GX1016-P008-S4-A],
FM24CL16@SOIC8 [GX1016-P008-S4-A],
FM24V05@SOIC8 [GX1032-P008-S4-A],
FM25640@SOIC8 [GX1016-P008-S4-A],
FM25CL64@SOIC8 [GX1016-P008-S4-A],
FM25H20@SOIC8 [GX1016-P008-S4-A],
FM25L256@SOIC8 [GX1016-P008-S4-A],
FM1208@SOIC24 [GX1033 GX1036-P016],
FM1608@SOIC28 [GX1033 GX1036-P016],
FM1608B@SOIC28 [GX1033 GX1036-P016],
FM16W08@SOIC28 [GX1033 GX1036-P016],
FM1808@SOIC28 [GX1033 GX1036-P016],
FM1808B@SOIC28 [GX1033 GX1036-P016],
FM18L08@SOIC28 [GX1033 GX1036-P016],
FM18W08@SOIC28 [GX1033 GX1036-P016],
FM24C04(P)@DIP8 [GX0001],
FM24C04A(P)@DIP8 [GX0001],
FM24C04D@SOIC8 [GX1016],
FM24C08A@SOIC8 [GX1016],
FM24C16(S)@SOIC8 [GX1016],
FM24C16A(S)@SOIC8 [GX1016],
FM24C512@SOIC8 [GX1032-P008],
FM24C64@SOP8 [GX1016],
FM24CL04@SOIC8 [GX1016],
FM24CL16@SOIC8 [GX1016],
FM24V05@SOIC8 [GX1032-P008],
FM25040@DIP8 [GX0001],
FM25160@DIP8 [GX0001],
FM25640@DIP8 [GX0001],
FM25C160@DIP8 [GX0001],
FM25CL04@SOIC8 [GX1016-P008],
FM25CL64@SOIC8 [GX1016-P008],
FM25CL64B@SOIC8 [GX1016-P008],
FM25H20@SOIC8 [GX1016-P008],
FM25L16@DIP8 [GX0001],
FM25L256@DIP8 [GX0001],
FM25L256@TDFN8 [GX0001],
FM25L256B@SOIC8 [GX1016-P008],
FM25L512@DIP8 [GX0001],
FM25LX64@SOIC8@SOIC8 [GX1016-P008],
FM25V01@SOIC8 [GX1016-P008],
FM25V02@TDFN8 [GX0001],
FM25V10@SOIC8 [GX1016-P008],
FM25V20@TDFN8 [GX4005],
FM28V100@TSOP32 [GX1053],
FM30C256@SOIC20 [GX1033],
FM3116@SOIC16 [GX1030],
FM3164@SOIC14 [GX1016],
FM3808@TSOP32 [GX1003],
FM24C04(S)@SOIC8 [GX1016-P008-S4-A],
FM24C08A@SOIC8 [GX1016-P008-S4-A],
FM24C16(S)@SOIC8 [GX1016-P008-S4-A],
FM24C256@SOP8 [GX1016-P008-S4-A],
FM24C64@DIP8 [GX0001-S4],
FM24CL04@DIP8 [GX0001-S4],
FM24CL16@DIP8 [GX0001-S4],
FM24CL64@SOP8 [GX1016-P008-S4-A],
FM24V10@SOIC8 [GX1016-P008-S4-A],
FM25C160@SOIC8 [GX1016-P008-S4-A],
FM25E64@SOIC8 [GX1016-P008-S4-A],
FM25L16@SOIC8 [GX1016-P008-S4-A],
FM25L256B@SOIC8 [GX1016-P008-S4-A],

FM25L512@SOIC8 [GX1016-P008-S4-A], FM25LX64@SOIC8 [GX1016-P008-S4-A],
FM25P16@SOIC8 [GX1016-P008-S4-A], FM25V01@SOIC8 [GX1016-P008-S4-A],
FM25V02@SOIC8 [GX1016-P008-S4-A], FM25V05@SOIC8 [GX1016-P008-S4-A],
FM25V10@SOIC8 [GX1016-P008-S4-A], FM25V20@SOIC8 [GX1016-P008-S4-A],
FM25W256@SOIC8 [GX1016-P008-S4-A], FM30C256@SOIC20 [GX1033],
FM3104@SOIC16 [GX1030], FM3116@SOIC16 [GX1030],
FM31256@SOIC14 [GX1016-P008-S4-A], FM3164@SOIC14 [GX1016-P008-S4-A],

RATO

E (E) PROM/FRAM/NVRAM

RT24A02@DIP8 [GX0001], RT24A02@SOIC8 [GX1016],
RT24A02@TSSOP8 [GX1001-p008], RT24A04@DIP8 [GX0001],
RT24A04@SOIC8 [GX1016], RT24A04@TSSOP8 [GX1001-p008],
RT24A08@DIP8 [GX0001], RT24A08@SOIC8 [GX1016],
RT24A08@TSSOP8 [GX1001-p008], RT24A16@DIP8 [GX0001],
RT24A16@SOIC8 [GX1016], RT24A16@TSSOP8 [GX1001-p008],
RT93C46B(16bit)@DIP8 [GX0001], RT93C46B(16bit)@SOIC8 [GX1016-P008],
RT93C46B(16bit)@TSSOP8 [GX1001-P008],
RT93LC46(08bit)@DIP8 [GX0001], RT93LC46(08bit)@SOIC8 [GX1016-P008],
RT93LC46(08bit)@TSSOP8 [GX1001], RT93LC46(16bit)@DIP8 [GX0001],
RT93LC46(16bit)@SOIC8 [GX1016-P008],
RT93LC46(16bit)@TSSOP8 [GX1001-P008],
RT24A02@DIP8 [GX0001-S4], RT24A02@SOIC8 [GX1016-P008-S4-A],
RT24A02@TSSOP8 [GX1001-P008-S4], RT24A04@DIP8 [GX0001-S4],
RT24A04@SOIC8 [GX1016-P008-S4-A], RT24A04@TSSOP8 [GX1001-P008-S4],
RT24A08@DIP8 [GX0001-S4], RT24A08@SOIC8 [GX1016-P008-S4-A],
RT24A08@TSSOP8 [GX1001-P008-S4], RT24A16@DIP8 [GX0001-S4],
RT24A16@SOIC8 [GX1016-P008-S4-A], RT24A16@TSSOP8 [GX1001-P008-S4],
RT93C46B(16bit)@SOIC8 [GX1016-P008-S4-A],
RT93C46B(16bit)@TSSOP8 [GX1001-P008-S4],
RT93LC46(08bit)@SOIC8 [GX1016-P008-S4-A],
RT93LC46(08bit)@TSSOP8 [GX1001-P008-S4],
RT93LC46(16bit)@SOIC8 [GX1016-P008-S4-A],
RT93LC46(16bit)@TSSOP8 [GX1001-P008-S4],

RAYDIUM

E (E) PROM/FRAM/NVRAM

RM24C02@SOP8 [GX1016], RM24C04@SOP8 [GX1016],
RM24C08@SOP8 [GX1016], RM24C128@SOP8 [GX1016],
RM24C16@SOP8 [GX1016], RM24C32@SOP8 [GX1016],
RM24C64@SOP8 [GX1016], RM24C02@SOP8 [GX1016-P008-S4-A],
RM24C04@SOP8 [GX1016-P008-S4-A], RM24C08@SOP8 [GX1016-P008-S4-A],
RM24C128@SOP8 [GX1016-P008-S4-A], RM24C16@SOP8 [GX1016-P008-S4-A],
RM24C32@SOP8 [GX1016-P008-S4-A], RM24C64@SOP8 [GX1016-P008-S4-A],

REALTEK

MICROCONTROLLER

RTD2172@QFN56 [GX4999],
RTL8762CMF(0X-0X3FFFFF)@QFN40 [GX4039-T003 GX4104-T003],
RTL8762CMF@QFN40 [GX4039-T003 GX4104-T003],

RENERGY

MICROCONTROLLER

RN8213(C)@TQFP100 [GX3043], RN8213@TQFP100 [GX3043 GX3021],
RN8312@TQFP128 [GX3030], RN8318@TQFP128 [GX3030],
RN8613@TQFP100 [GX3043 GX3021], RN8312@TQFP128 [GX3055-T002-S4],
RN8318@TQFP128 [GX3055-T001-S4],
RN8613@TQFP100 [GX3149-T002-S4 GX3043-T002-S4],

RENESAS

E (E) PROM/FRAM/NVRAM

HN48016@DIP24 [GX0001], HN48016P@DIP24 [GX0001],
HN58V24256@DIP8 [GX0001], HN58V24256@SOP8 [GX1016],
HN58V24256@TSSOP14 [GX1000], HN58V24512@DIP8 [GX0001],
HN58V24512@SOIC8 [GX1016-P008], HN58W241000@DIP8 [GX0001],
HN58W241000@SOIC8 [GX1016-P008], HN58X2402@DIP8 [GX0001],
HN58X2402@SOIC8 [GX1016], HN58X2402@TSSOP8 [GX1001-p008],
HN58X2404@DIP8 [GX0001], HN58X2404@SOIC8 [GX1016],
HN58X2404@TSSOP8 [GX1001-p008], HN58X2408@DIP8 [GX0001],
HN58X2408@SOIC8 [GX1016], HN58X2408@TSSOP8 [GX1001-p008],
HN58X24128@DIP8 [GX0001], HN58X24128@SOP8 [GX1016],
HN58X2416@DIP8 [GX0001], HN58X2416@SOIC8 [GX1016],
HN58X2416@TSSOP8 [GX1001-p008], HN58X24256@DIP8 [GX0001],
HN58X24256@SOP8 [GX1016], HN58X2432@DIP8 [GX0001],
HN58X2432@SOP8 [GX1016], HN58X2432@TSSOP8 [GX1001],
HN58X24512@DIP8 [GX0001], HN58X24512@SOIC8 [GX1016-P008],
HN58X2464@DIP8 [GX0001], HN58X2464@SOP8 [GX1016],
HN58X2464@TSSOP8 [GX1001], HN58X2502@SOIC8 [GX1016-P008],
HN58X2502@TSSOP8 [GX1001-P008], HN58X2504@SOIC8 [GX1016-P008],
HN58X2504@TSSOP8 [GX1001-P008], HN58X2508@SOIC8 [GX1016-P008],
HN58X2508@TSSOP8 [GX1001-P008], HN58X25128@SOIC8 [GX1016-P008],
HN58X25128@TSSOP14 [GX1000], HN58X2516@SOIC8 [GX1016-P008],
HN58X2516@TSSOP8 [GX1001-P008], HN58X25256@SOIC8 [GX1016-P008],
HN58X25256@TSSOP14 [GX1000], HN58X2532@SOIC8 [GX1016-P008],
HN58X2532@TSSOP8 [GX1001-P008], HN58X2564@SOIC8 [GX1016-P008],
HN58X2564@TSSOP8 [GX1001-P008], R1EX24002A@SOIC8 [GX1016],
R1EX24002A@TSSOP8 [GX1001-p008], R1EX24004A@SOIC8 [GX1016],
R1EX24004A@TSSOP8 [GX1001-p008], R1EX24008A@SOIC8 [GX1016],
R1EX24008A@TSSOP8 [GX1001-p008], R1EX24016A@SOIC8 [GX1016],
R1EX24016A@TSSOP8 [GX1001-p008], R1EX24032A@SOP8 [GX1016],
R1EX24032A@TSSOP8 [GX1001], R1EX24064A@SOP8 [GX1016],
R1EX24064A@TSSOP8 [GX1001], R1EX24128A@SOP8 [GX1016],
R1EX24128A@TSSOP8 [GX1001], R1EX24256A@SOP8 [GX1016],
R1EX24256A@TSSOP8 [GX1001], R1EX24512A@SOP8 [GX1016-P008],
R1EX24512A@TSSOP8 [GX1001-P008], R1EX25002A@SOIC8 [GX1016-P008],
R1EX25002A@TSSOP8 [GX1001-P008], R1EX25004A@SOIC8 [GX1016-P008],
R1EX25004A@TSSOP8 [GX1001-P008], R1EX25008A@SOIC8 [GX1016-P008],
R1EX25008A@TSSOP8 [GX1001-P008], R1EX25016A@SOIC8 [GX1016-P008],
R1EX25016A@TSSOP8 [GX1001-P008], R1EX25032A@SOIC8 [GX1016-P008],
R1EX25032A@TSSOP8 [GX1001-P008], R1EX25064A@SOIC8 [GX1016-P008],
R1EX25064A@TSSOP8 [GX1001-P008], HN58V24256@DIP8 [GX0001-S4],
HN58V24256@SOP8 [GX1016-P008-S4-A], HN58V24256@TSSOP14 [GX1000],
HN58V24512@SOIC8 [GX1016-P008-S4-A],
HN58W241000@SOIC8 [GX1016-P008-S4-A],
HN58X2402@DIP8 [GX0001-S4], HN58X2402@SOIC8 [GX1016-P008-S4-A],
HN58X2402@TSSOP8 [GX1001-P008-S4], HN58X2404@DIP8 [GX0001-S4],
HN58X2404@SOIC8 [GX1016-P008-S4-A], HN58X2404@TSSOP8 [GX1001-P008-S4],

HN58X2408@DIP8 [GX0001-S4], HN58X2408@SOIC8 [GX1016-P008-S4-A],
HN58X2408@TSSOP8 [GX1001-P008-S4], HN58X24128@DIP8 [GX0001-S4],
HN58X24128@SOP8 [GX1016-P008-S4-A], HN58X2416@DIP8 [GX0001-S4],
HN58X2416@SOIC8 [GX1016-P008-S4-A], HN58X2416@TSSOP8 [GX1001-P008-S4],
HN58X24256@DIP8 [GX0001-S4], HN58X24256@SOP8 [GX1016-P008-S4-A],
HN58X2432@DIP8 [GX0001-S4], HN58X2432@SOP8 [GX1016-P008-S4-A],
HN58X2432@TSSOP8 [GX1001-P008-S4], HN58X24512@SOIC8 [GX1016-P008-S4-A],
HN58X2464@DIP8 [GX0001-S4], HN58X2464@SOP8 [GX1016-P008-S4-A],
HN58X2464@TSSOP8 [GX1001-P008-S4], HN58X2508@SOIC8 [GX1016-P008-S4-A],
HN58X2508@TSSOP8 [GX1001-P008-S4], HN58X25128@SOIC8 [GX1016-P008-S4-A],
HN58X2516@SOIC8 [GX1016-P008-S4-A], HN58X2516@TSSOP8 [GX1001-P008-S4],
HN58X25256@SOIC8 [GX1016-P008-S4-A],
HN58X2532@SOIC8 [GX1016-P008-S4-A], HN58X2532@TSSOP8 [GX1001-P008-S4],
HN58X2564@SOIC8 [GX1016-P008-S4-A], HN58X2564@TSSOP8 [GX1001-P008-S4],
R1EX24002A@SOIC8 [GX1016-P008-S4-A],
R1EX24002A@TSSOP8 [GX1001-P008-S4], R1EX24004A@SOIC8 [GX1016-P008-S4-A],
R1EX24004A@TSSOP8 [GX1001-P008-S4], R1EX24008A@SOIC8 [GX1016-P008-S4-A],
R1EX24008A@TSSOP8 [GX1001-P008-S4], R1EX24016A@SOIC8 [GX1016-P008-S4-A],
R1EX24016A@TSSOP8 [GX1001-P008-S4], R1EX24032A@SOP8 [GX1016-P008-S4-A],
R1EX24032A@TSSOP8 [GX1001-P008-S4], R1EX24064A@SOP8 [GX1016-P008-S4-A],
R1EX24064A@TSSOP8 [GX1001-P008-S4], R1EX24128A@SOP8 [GX1016-P008-S4-A],
R1EX24128A@TSSOP8 [GX1001-P008-S4], R1EX24256A@SOP8 [GX1016-P008-S4-A],
R1EX24256A@TSSOP8 [GX1001-P008-S4], R1EX24512A@SOP8 [GX1016-P008-S4-A],
R1EX24512A@TSSOP8 [GX1001-P008-S4], R1EX25008A@SOIC8 [GX1016-P008-S4-A],
R1EX25008A@TSSOP8 [GX1001-P008-S4], R1EX25016A@SOIC8 [GX1016-P008-S4-A],
R1EX25016A@TSSOP8 [GX1001-P008-S4], R1EX25032A@SOIC8 [GX1016-P008-S4-A],
R1EX25032A@TSSOP8 [GX1001-P008-S4], R1EX25064A@SOIC8 [GX1016-P008-S4-A],
R1EX25064A@TSSOP8 [GX1001-P008-S4],

MICROCONTROLLER

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HD64F2132RVFA20@QFP80 [GX3018], HD64F2132RVTF10@QFP80 [GX3016],
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E (E) PROM/FRAM/NVRAM

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BR24S08 (FJ)@SOP-J8 [GX1079-S4-A],
BR24S08 (FV)@SSOP-B8 [GX1001-P008-S4],
BR24S08 (FVJ)@TSSOP-B8J [GX1001-P008-S4],
BR24S08 (FVM)@MSOP8 [GX1015-P008-S4-A],
BR24S08 (FVT)@TSSOP-B8 [GX1001-P008-S4],
BR24S128 (F)@SOP8 [GX1079], BR24S128 (FJ)@TSSOP8 [GX1079-S4-A],
BR24S128 (FV)@TSSOP8 [GX1001-P008-S4],
BR24S128@DIP8 [GX0001-S4], BR24S16 (F)@SOP8 [GX1079-S4-A],
BR24S16 (FJ)@SOP8 [GX1079-S4-A], BR24S16 (FV)@SOP8 [GX1001-P008-S4],
BR24S16 (FVM)@SOP8 [GX1015-P008-S4-A],
BR24S16@DIP8 [GX0001-S4], BR24S256 (F)@SOP8 [GX1079],
BR24S256 (FJ)@TSSOP8 [GX1079-S4-A],
BR24S256 (FV)@TSSOP8 [GX1001-P008-S4],
BR24S256@DIP8 [GX0001-S4], BR24S32 (F)@SOP8 [GX1079],

BR24S32 (FJ)@SOP8 [GX1079],
BR24S32@DIP8 [GX0001-S4],
BR24S64 (FJ)@SOP8 [GX1079],
BR24S64@DIP8 [GX0001-S4],
BR24T01 (FJ)@SOP8 [GX1079-S4-A],
BR24T01@DIP8 [GX0001-S4],
BR24T02 (FJ)@SOP8 [GX1079-S4-A],
BR24T02@DIP8 [GX0001-S4],
BR24T04 (FJ)@SOP8 [GX1079-S4-A],
BR24T04@DIP8 [GX0001-S4],
BR24T08 (FJ)@SOP-J8 [GX1079-S4-A],
BR24T08 (FV)@SSOP-B8 [GX1001-P008-S4],
BR24T08 (FVJ)@TSSOP-B8J [GX1001-P008-S4],
BR24T08 (FVM)@MSOP8 [GX1015-P008-S4-A],
BR24T08 (FVT)@TSSOP-B8 [GX1001-P008-S4],
BR24T128 (F)@SOP8 [GX1079],
BR24T128 (FV)@TSSOP8 [GX1001-P008-S4],
BR24T128 (FVT)@TSSOP8 [GX1001-P008-S4],
BR24T128@DIP8 [GX0001-S4],
BR24T16 (FJ)@SOP8 [GX1079-S4-A],
BR24T16 (FVM)@SOP8 [GX1015-P008-S4-A],
BR24T16@DIP8 [GX0001-S4],
BR24T1MF@SOP8-E2 [GX1032-P008-S4-A],
BR24T256 (F)@SOP8 [GX1079],
BR24T256 (FV)@TSSOP8 [GX1001-P008-S4],
BR24T256 (FVT)@TSSOP8 [GX1001-P008-S4],
BR24T256@DIP8 [GX0001-S4],
BR24T32 (FJ)@SOP8 [GX1079],
BR24T32 (FVT)@TSSOP8 [GX1001-P008-S4],
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BR24T512 (F)@SOP8-E2 [GX1016-P008-S4],
BR24T512 (FJ)@SOP-J8-E2 [GX1079-S4],
BR24T512 (FV)@SSOP-B8-E2 [GX1001-P008-S4],
BR24T512 (FVT)@TSSOP-B8-E2 [GX1001-P008-S4],
BR24T64 (F)@SOP8 [GX1079],
BR24T64 (FV)@TSSOP8 [GX1001-P008-S4],
BR24T64 (FVT)@TSSOP8 [GX1001-P008-S4],
BR24T64@DIP8 [GX0001-S4],
BR25H080 (FJ)@SOP-J8 [GX1016-P008-S4-A],
BR25H080 (FVT)@TSSOP8-B8 [GX1001-P008-S4],
BR25H160 (F)@SOP8 [GX1016-P008-S4-A],
BR25H160 (FJ)@SOP-J8 [GX1016-P008-S4-A],
BR25H160 (FVT)@TSSOP8-B8 [GX1001-P008-S4],
BR25H320 (F)@SOP8 [GX1016-P008-S4-A],
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BR25L080 (F)@SOIC8 [GX1016-P008-S4-A],
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BR25L080 (FV)@SOIC8 [GX1001-P008-S4],
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BR25S128FV@SSOP-B8 [GX1001-P008-S4],
BR24S32 (FV)@TSSOP8 [GX1001-P008-S4],
BR24S64 (F)@SOP8 [GX1079],
BR24S64 (FV)@TSSOP8 [GX1001-P008-S4],
BR24T01 (F)@SOP8 [GX1079-S4-A],
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BR24T02 (F)@SOP8 [GX1079-S4-A],
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BR24T04 (FV)@SOP8 [GX1001-P008-S4],
BR24T08 (F)@SOP8 [GX1079-S4-A],
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BR24T16 (F)@SOP8 [GX1079-S4-A],
BR24T16 (FV)@SOP8 [GX1001-P008-S4],
BR24T1MF@SOP8-E1 [GX1016-P008-S4-A],
BR24T256 (FJ)@TSSOP8 [GX1079-S4-A],
BR24T32 (F)@SOP8 [GX1079],
BR24T32 (FV)@TSSOP8 [GX1001-P008-S4],
BR25H080 (F)@SOP8 [GX1016-P008-S4-A],

BR25S128FVT@TSSOP8-B8 [GX1001-P008-S4],
BR25S256F@SOP8 [GX1079],
BR25S256FJ@SOP-J8 [GX1016-P008-S4-A],
BR25S320F@SOP8 [GX1079],
BR25S320FJ@SOP-J8 [GX1016-P008-S4-A],
BR25S320FV@SSOP-B8 [GX1001-P008-S4],
BR25S320FVJ@TSSOP8-B8J [GX1015], BR25S320FVM@MSOP8 [GX1015],
BR25S320FVT@TSSOP8-B8 [GX1001-P008-S4],
BR25S320NUX@VSON008X2030 [GX4076-S4],
BR25S640F@SOP8 [GX1079],
BR25S640FJ@SOP-J8 [GX1016-P008-S4-A],
BR25S640FV@SSOP-B8 [GX1001-P008-S4],
BR25S640FVJ@TSSOP8-B8J [GX1015], BR25S640FVM@MSOP8 [GX1015],
BR25S640FVT@TSSOP8-B8 [GX1001-P008-S4],
BR34C02A@SOP8 [GX1001-P008-S4], BR35H128F@SOP8 [GX1079],
BR35H128FJ@SOP-J8 [GX1016-P008-S4-A],
BR35H160F@SOP8 [GX1079],
BR35H160FJ@SOP-J8 [GX1016-P008-S4-A],
BR35H160FVM@MSOP8 [GX1015],
BR35H160FVT@TSSOP8-B8 [GX1001-P008-S4],
BR35H320F@SOP8 [GX1079],
BR35H320FJ@SOP-J8 [GX1016-P008-S4-A],
BR35H320FVM@MSOP8 [GX1015],
BR35H320FVT@TSSOP8-B8 [GX1001-P008-S4],
BR35H640F@SOP8 [GX1079],
BR35H640FJ@SOP-J8 [GX1016-P008-S4-A],
BR35H640FVT@TSSOP8-B8 [GX1001-P008-S4],
BR93H46 (RF)@SOP8 [GX1001-P008-S4], BR93H46 (RFJ)@SOP8 [GX1001-P008-S4],
BR93H56 (RF)@SOP8 [GX1001-P008-S4], BR93H56 (RFJ)@SOP8 [GX1001-P008-S4],
BR93H66 (RF)@SOP8 [GX1001-P008-S4], BR93H66 (RFJ)@SOP8 [GX1001-P008-S4],
BR93H76 (RF)@SOP8 [GX1001-P008-S4], BR93H76 (RFJ)@SOP8 [GX1001-P008-S4],
BR93H86 (RF)@SOP8 [GX1001-P008-S4], BR93H86 (RFJ)@SOP8 [GX1001-P008-S4],
BR9877FV@SOP8 [GX1001-P008-S4], BRCA016GWZ-W@UCSP30L1 [GX0001-S4],
BU9829GUL-W@VCSP50L1 [GX0001-S4-A], BU9832GUL-W@VCSP50L2 [GX0001-S4-A],
BU9833GUL-W@VCSP50L1 [GX0001-S4], BU9844GUL-W@VCSP50L1 [GX0001-S4],
BU9847GUL-W@VCSP50L1 [GX0001-S4], BU9880GUL-W@VCSP50L1 [GX0001-S4],
BU9889GUL-W@VCSP50L1 [GX0001-S4], BU9890GUL-W@VCSP50L1 [GX0001-S4],
BU9897GUL-W@VCSP50L2 [GX0001-S4], BU99901GUZ-W@VCSP30L1 [GX0001-S4],

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BM81110MUW@QFN40 [GX4017 GX4064], ML610Q101@SSOP16 [GX1001-P016],
ML610Q111@SSOP20 [GX1001-P020], ML610Q112@QFP32 [GX3001],
ML610Q174 (LongPin)@QFP80 [GX3159], ML610Q174@QFP80 [GX3019],
ML610Q304@QFN28 [GX4013], ML610Q495@TQFP64 [GX0000],
ML620Q131B@QFN16 [GX4075], ML620Q131B@SSOP16 [GX1001-P016],
ML620Q132B@QFN16 [GX4075], ML620Q132B@SSOP16 [GX1001-P016],
ML620Q133B@QFN16 [GX4075], ML620Q133B@SSOP16 [GX1001-P016],
ML620Q134B@SSOP20 [GX1001-P020], ML620Q135B@SSOP20 [GX1001-P020],
ML620Q136B@SSOP20 [GX1001-P020], ML620Q151@QFP48 [GX3047],
ML620Q151B@QFP48 [GX3047], ML620Q152@QFP48 [GX3047],
ML620Q152B@QFP48 [GX3047], ML620Q153@QFP48 [GX3047],
ML620Q153B@QFP48 [GX3047], ML620Q154@QFP52 [GX3170],
ML620Q154B@QFP52 [GX3170], ML620Q155@QFP52 [GX3170],
ML620Q155B@QFP52 [GX3170], ML620Q156@QFP52 [GX3170],
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ML620Q157B@QFP64 [GX3147], ML620Q157BT@TQFP64 [GX3140],
ML620Q157T@TQFP64 [GX3140], ML620Q158@QFP64 [GX3147],
ML620Q158B@QFP64 [GX3147], ML620Q158BT@TQFP64 [GX3140],
ML620Q158T@TQFP64 [GX3140], ML620Q159@QFP64 [GX3147],
ML620Q159B@QFP64 [GX3147], ML620Q159BT@TQFP64 [GX3140],

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ML62Q1265@TQFP32 [GX3001],
ML62Q1266@TQFP32 [GX3001],
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ML62Q1365NNNTB@QFP32 [GX3001],
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ML62Q1367NNNTB@QFP32 [GX3001],
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ML62Q1721NNNTB@QFP64 [GX3011],
ML62Q1722NNNTB@QFP64 [GX3011],
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ML62Q1265E@TQFP32 [GX3001],
ML62Q1266E@TQFP32 [GX3001],
ML62Q1267E@TQFP32 [GX3001],
ML62Q1346@WQFN24 [GX4012],
ML62Q1365NNNGD@WQFN32 [GX4015],
ML62Q1366NNNGD@WQFN32 [GX4015],
ML62Q1367NNNGD@WQFN32 [GX4015],
ML62Q1720NNNGA@QFP64 [GX0000],
ML62Q1721NNNGA@QFP64 [GX0000],
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ML62Q1726NNNGA@QFP64 [GX0000],
ML62Q1727NNNGA@QFP64 [GX0000],
ML62Q1728NNNGA@QFP64 [GX0000],
ML62Q1729NNNGA@QFP64 [GX0000],

SAETI

E (E) PROM/FRAM/NVRAM

PRNF128G08MC@TSOP50 [GX1011],
PRNF64G08MC@TSOP50 [GX1011],
PRNF32G08SS@TSOP50 [GX1011],

SAETI-CUSTOMER

E (E) PROM/FRAM/NVRAM

MT29F8G08ABACAWP (TEST)@TSOP48 [GX1004],
PRNF32G08SS (COB)@TSOP50 [GX0000-T001],
PRNF64G08MC (COB)@TSOP50 [GX0000-T001],

SAIFUN

E (E) PROM/FRAM/NVRAM

SA24C1024@DIP8 [GX0001],
SA24C512@DIP8 [GX0001],
SA24C512@TSSOP8 [GX1001-P008],
SA25C020@MLF8 [GX4005],
SA25C040@DIP8 [GX0001],
SA25C040@SOIC8 [GX1016-P008],
SA25C080@MLF8 [GX4005],
SA25C1024 (H)@CSP8 [GX4005],
SA25C1024 (H)@SOIC8 [GX1016-P008],
SA25C1024 (L)@DIP8 [GX0001],
SA25C512 (H)@CSP8 [GX4005],
SA25C512 (H)@SOIC8 [GX1016-P008],
SA25C512 (L)@DIP8 [GX0001],
SA25F005@DIP8 [CX0001],
SA25F005@SOIC8 [GX1016-P008],
SA25F010@MLF8 [GX4005],
SA25F020@DIP8 [GX0001],
SA25F020@SOIC8 [GX1016-P008],
SA25F040@MLF8 [GX4005],
SA24C1024@SOIC8 [GX1016-P008],
SA24C512@SOIC8 [GX1016-P008],
SA25C020@DIP8 [GX0001],
SA25C020@SOIC8 [GX1016-P008],
SA25C040@MLF8 [GX4005],
SA25C080@DIP8 [GX0001],
SA25C080@SOIC8 [GX1016-P008],
SA25C1024 (H)@DIP8 [GX0001],
SA25C1024 (L)@CSP8 [GX4005],
SA25C1024 (L)@SOIC8 [GX1016-P008],
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SA25C512 (L)@CSP8 [GX4005],
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SA25F005@MLF8 [GX4005],
SA25F010@DIP8 [CX0001],
SA25F010@SOIC8 [GX1016-P008],
SA25F020@MLF8 [GX4005],
SA25F040@DIP8 [GX0001],
SA25F040@SOIC8 [GX1016-P008],

SA25F080@DIP8 [GX0001], SA25F080@MLF8 [GX4005],
SA25F080@SOIC8 [GX1016-P008], SA25F160@DIP8 [GX0001],
SA25F160@MLF8 [GX4005],
SA25F160@SOIC16 [GX1033 GX1036-P016],
SA24C1024@SOIC8 [GX1016-P008-S4-A], SA24C512@SOIC8 [GX1016-P008-S4-A],
SA24C512@TSSOP8 [GX1001-P008-S4], SA25C020@DIP8 [GX0001],
SA25C020@MLF8 [GX4005-S4], SA25C020@SOIC8 [GX1016-P008-S4-A],
SA25C040@DIP8 [GX0001], SA25C040@MLF8 [GX4005-S4],
SA25C040@SOIC8 [GX1016-P008-S4-A], SA25C080@DIP8 [GX0001],
SA25C080@MLF8 [GX4005-S4], SA25C080@SOIC8 [GX1016-P008-S4-A],
SA25F020@DIP8 [GX0001], SA25F020@MLF8 [GX4005-S4],
SA25F020@SOIC8 [GX1016-P008-S4-A], SA25F040@DIP8 [GX0001],
SA25F040@MLF8 [GX4005-S4], SA25F040@SOIC8 [GX1016-P008-S4-A],
SA25F080@DIP8 [GX0001], SA25F080@MLF8 [GX4005-S4],
SA25F080@SOIC8 [GX1016-P008-S4-A], SA25F160@DIP8 [GX0001],
SA25F160@MLF8 [GX4005-S4], SA25F160@SOIC16 [GX1036-P016-S4-A],

SAMSGUN-CUSTOMER

E (E) PROM/FRAM/NVRAM

KL MAG1JETD (MT5595) @BGA153 [GX5104-T003-S4],

SAMSUNG

E (E) PROM/FRAM/NVRAM

KLMBG4GE4A (4G) @LR2 (INTEL) [GX5223-H2],
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K9F1G08U0E@TSOP48 [GX1004-T001-S4], K9F1G08U0F@TSOP48 [GX1004-T001-S4],
K9F2G08U0D@TSOP48 [GX1004-T001-S4], K9F4G08U0B@TSOP48 [GX1004-T001-S4],
K9F4G08U0E@TSOP48 [GX1004-T001-S4], K9F5608U0D@TSOP48 [GX1004-T001-S4],
K9GAG08U0E@TSOP48 [GX1004-T001-S4], K9GBG08U0B@TSOP48 [GX1004-T001-S4],
K9K1G08U0C@TSOP48 [GX1004-T001-S4], K9K8G08U0E@TSOP48 [GX1004-T001-S4],
K511F57ACB@FBGA107 [GX5028], K511F58ACA@FBGA137 [GX5011-T001],
K511F58ACB@FBGA137 [GX5011-T001], K511F58ACC@FBGA137 [GX5011-T001],
K511F58ACM@FBGA137 [GX5011-T001], K512H1HACM@FBGA107 [GX5028-T002],
K521F12ACB@FBGA107 [GX5028], K521F12ACD@FBGA107 [GX5028],
K521F13ACA@FBGA137 [GX5011-T001], K521F13ACM@FBGA137 [GX5011-T001],
K521F57ACM@BGA107 [GX5028-T002], K522H1HACM@FBGA107 [GX5028-T002],
K5A3240CBM@FBGA69 [GX5001], K5A3240CTM@FBGA69 [GX5001],
K5A3240YBB@FBGA69 [GX5001], K5A3240YBC@FBGA69 [GX5001],
K5A3240YBM@FBGA69 [GX5001], K5A3240YTB@FBGA69 [GX5001],
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K5A3380YTB@FBGA69 [GX5001], K5A3380YTC@FBGA69 [GX5001],
K5A6317CBM@FBGA69 [GX5001], K5A6317CTM@FBGA69 [GX5001],
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K5J6332CTM@FBGA69 [GX5001], K5L2731CAA@FBGA64 [GX5001],
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K5L6631CAA@FBGA56 [GX5045], K5N2833ABB@FBGA56 [GX5135],
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K5N2833ATB@FBGA56 [GX5135], K5N2833ATM@FBGA56 [GX5066],
K5N2833ATM@FBGA84 [GX5001], K5N2866ABB@FBGA56 [GX5135],
K5N2866ABD@FBGA56 [GX5135], K5N2866ABE@FBGA56 [GX5135],
K5N2866ABF@FBGA56 [GX5135], K5N2866ABM@FBGA56 [GX5066],
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S3F8S34@SDIP32@SDIP32 [GX0032], S3F8S34@SOP32@SOP32 [GX1035],
S3F8S35@SDIP32@SDIP32 [GX0032], S3F8S35@SOP32@SOP32 [GX1035],
S3F8S38@SDIP32@SDIP32 [GX0032], S3F8S38@SOP32@SOP32 [GX1035],
S3F8S39@SDIP32@SDIP32 [GX0032], S3F8S39@SOP32@SOP32 [GX1035],
S3F8S45@QFP44@QFP44 [GX3002], S3F8S45@SDIP32@SDIP32 [GX0032],
S3F8S45@SDIP42@SDIP42 [GX0042], S3F8S5A@QFP44@QFP44 [GX3002],
S3F8S5A@SDIP42@SDIP42 [GX0042], S3F8S7B@PQFP80@PQFP80 [GX3019],
S3F8S7B@QFP80@QFP80 [GX3016], S3F9488@QFP44@QFP44 [GX3002],
S3FI1BG@QFP80@QFP80 [GX3016], S3FM02G@QFP128 [GX3055],

SAMSUNG-CUSTOMER

E (E) PROM/FRAM/NVRAM

KLMBG4GEAC (1GB)@LR2 (INTEL) [GX5223-H2],
KLMBG4GEAC (256MB)@LR2 (INTEL) [GX5223-H2],
KLMBG4GEAC (4GB)@LR2 (INTEL) [GX5223-H2],
K9GAG08U0E@TSOP48 [GX1004-T001-S4], K9GAG08U0F@TSOP48 [GX1004-T001-S4],
K9F1G08U0C (JiuZhou)@TSOP48 [GX1004],
K9F1G08U0D (REALTEK)@TSOP48 [GX1004],
K9F1G08U0D (UNIVIEW)@TSOP48 [GX1004],
K9F2G08U0C (RUIKE)@TSOP48 [GX1004],
K9F2G08U0C (RUIKE-1500)@TSOP48 [GX1004],
K9F2G08U0C (XY)@TSOP48 [GX1004], K9F4G08U0D (REALTEK)@TSOP48 [GX1004],
KLMAG2GE4A (INTEL)@BGA169 [GX5158], KLMBG4GE4A (INTEL-LR2)@LR2 [GX5223],
KLMBG4GEAC (16GB) (INTEL-LR2)@LR2 [GX5223],
KLMBG4GEAC (20M) (INTEL-LR2)@LR2 [GX5223],
KLMBG4GEAC (256M) (INTEL-LR2)@LR2 [GX5223],
KLMBG4GEAC (2GB) (INTEL-LR2)@LR2 [GX5223],
KLMBG4GEAC (32GB) (INTEL-LR2)@LR2 [GX5223],
KLMBG4WEBC (2GB) (INTEL-LR2)@LR2 [GX5223],
KLMBG4WEBC (32GB) (INTEL-LR2)@LR2 [GX5223],
KLMBG4WEBC (8GB) (INTEL-LR2)@LR2 [GX5223],
KLMBG8FEJA (INTEL)@BGA169 [GX5158],
KLMCG4JENB (256M) (INTEL-LR2)@LR2 [GX5223],
KLMCG4JENB (2G) (INTEL-LR2)@LR2 [GX5223],
KLMCG4JENB (32G) (INTEL-LR2)@LR2 [GX5223],
KLMCG4JENB (64G) (INTEL-LR2)@LR2 [GX5223],
KLMCG4JENB (8G) (INTEL-LR2)@LR2 [GX5223],
KLMCG8GEAC (16GB) (INTEL-LR2)@LR2 [GX5223],
KLMCG8GEAC (20M) (INTEL-LR2)@LR2 [GX5223],
KLMCG8GEAC (256M) (INTEL-LR2)@LR2 [GX5223],
KLMCG8GEAC (2GB) (INTEL-LR2)@LR2 [GX5223],
KLMCG8GEND (64GB) (INTEL-LR2)@LR2 [GX5223],
KLMDGAGEAC (128GB) (INTEL-LR2)@LR2 [GX5223],
K9F4G08U0D (REALTEK)@TSOP48 [GX1004-T001-S4],
KLM2G1HE3F (CHANGH)@BGA153 [GX5104-T003-S4],
KLM4G1FE3A (ChangH_MLC)@BGA169 [GX5113-T003-S4],
KLM4G1FE3B (ChangH_MLC)@BGA153 [GX5104-T003-S4],
KLM4G1FE3B (SHARP_1)@BGA153 [GX5104-T003-S4],
KLM4G1FEAC (SHARP_1)@BGA153 [GX5239-T003-S4],
KLM4G1FEPD (CH_HISV351)@BGA153 [GX5239-T003-S4],
KLM4G1FEPD (CH_HISV510)@BGA153 [GX5239-T003-S4],
KLM4G1FEPD (CH_HISV553)@BGA153 [GX5239-T003-S4],
KLM4G1FEPD (CH_MST638)@BGA153 [GX5239-T003-S4],
KLM4G1FEPD (CH_MST648)@BGA153 [GX5239-T003-S4],
KLM4G1FEPD (CH_MTK5510)@BGA153 [GX5239-T003-S4],
KLM4G1FEPD (CH_MTK5520_NODEF)@BGA153 [GX5239-T003-S4],
KLM4G1FEPD (ChangH_MTK5507)@BGA153 [GX5239-T003-S4],

KLM4G1FEPD(CUSTOMER_S_PLC)@BGA153 [GX5239-T003-S4],
KLM4G1FEPD(CUTOMER S)@BGA153 [GX5239-T003-S4],
KLM4G1FEPD(PSLC)@BGA153 [GX5239-T001-S4],
KLM4G1FETE(CH_HISV351)@BGA153 [GX5104-T003-S4],
KLM4G1FETE(CH_MST648)@BGA153 [GX5239-T003-S4],
KLM4G1FETE(CH_MTK5510)@BGA153 [GX5239-T003-S4],
KLM4G1FETE(NO155)@BGA153 [GX5239-T003-S4],
KLM4G1FETF(CH_HISV351)@BGA153 [GX5104-T003-S4],
KLM4G1FETF(CH_HISV551)@BGA153 [GX5104-T003-S4],
KLM4G1FETF(CH_HISV553)@BGA153 [GX5104-T003-S4],
KLM8G1GEAC(6G)(SHARP_K82)@BGA153 [GX5104-T001-S4],
KLM8G1GEAC(ChangH_MLC_MTK)@BGA153 [GX5104-T003-S4],
KLM8G1GEME(CH_HISV551)@BGA153 [GX5104-T003-S4],
KLM8G1GEME(CH_MST938)@BGA153 [GX5104-T003-S4],
KLM8G1GEME(NO155)@BGA153 [GX5104-T003-S4],
KLM8G1GEME(RK3288)@BGA153 [GX5104-T003-S4],
KLM8G1GEND(CH_HISV510)@BGA153 [GX5104-T003-S4],
KLM8G1GEND(CH_HISV551)@BGA153 [GX5104-T003-S4],
KLM8G1GEND(CH_MST648)@BGA153 [GX5104-T003-S4],
KLM8G1GEND(CH_MTK5510)@BGA153 [GX5104-T003-S4],
KLM8G1GEND(CH_MTK5520_NODEF)@BGA153 [GX5104-T003-S4],
KLM8G1GEND(ChangH_MLC_MTK)@BGA153 [GX5104-T003-S4],
KLM8G1GETF(CH_HISV551)@BGA153 [GX5104-T003-S4],
KLM8G1GETF(CH_HISV553)@BGA153 [GX5104-T003-S4],
KLM8G1GETF(CH_MST6683_86)@BGA153 [GX5104-T003-S4],
KLM8G1GETF(CH_MST838)(FIT)@BGA153 [GX5104-T005-S4],
KLM8G1GETF(CH_MST9632)@BGA153 [GX5104-T005-S4],
KLM8G1GETF(NO155)@BGA153 [GX5104-T003-S4],
KLM8G1GETF(RK3288)@BGA153 [GX5104-T003-S4],
KLM8G1WEMB(NUUSER)@BGA153 [GX5104-T003-S4],
KLM8G2FE3B(6G)(SHARP_K82)@BGA153 [GX5104-T001-S4],
KLMAG1JENB(CH_HISV551)@BGA153 [GX5104-T003-S4],
KLMAG1JENB(CH_MST838)@BGA153 [GX5104-T005-S4],
KLMAG1JENB(CH_MST938)@BGA153 [GX5104-T003-S4],
KLMAG1JENB(CUTOMER S)@BGA153 [GX5104-T003-S4],
KLMAG1JENB(MTK_TYPEA)@BGA153 [GX5104-T003-S4],
KLMAG1JENB(Shogo)@BGA153 [GX5104-T003-S4],
KLMAG1JETD(CH_HISV551)@BGA153 [GX5104-T003-S4],
KLMAG1JETD(CH_HISV560)@BGA153 [GX5104-T005-S4],
KLMAG1JETD(CH_MST838)(FIT)@BGA153 [GX5104-T005-S4],
KLMAG1JETD(CH_MST838)@BGA153 [GX5104-T003-S4],
KLMAG1JETD(CH_MST848)(FIT)@BGA153 [GX5104-T005-S4],
KLMAG1JETD(CH_MST848)@BGA153 [GX5104-T003-S4],
KLMAG1JETD(CUTOMER S)@BGA153 [GX5104-T003-S4],
KLMAG1JETD(MT5596)@BGA153 [GX5104-T003-S4],
KLMAG1JETD(NO155)@BGA153 [GX5104-T003-S4],
KLMAG1JETD(RK3288)@BGA153 [GX5104-T003-S4],
KLMAG1JETD(V811)@BGA153 [GX5104-T005-S4],
KLMAG2GEND(4G)(CH_RXW)@BGA153 [GX5104-T003-S4],
KLMAG2GEND(NO155)@BGA153 [GX5104-T003-S4],
KLMBG2GENB(CH_MST638)@BGA153 [GX5104-T003-S4],
KLMBG2JENB(RK3288)@BGA153 [GX5104-T003-S4],
KLMBG2JETD(CH_MST848)(FIT)@BGA153 [GX5104-T005-S4],
KLMBG2JETD(CH_MST848)@BGA153 [GX5104-T003-S4],
KLMBG2JETD(MST9950)@BGA153 [GX5104-T005-S4],
KLMBG2JETD(NO155)@BGA153 [GX5104-T003-S4],
KLMCG2KCTA(CH_MST848)(FIT)@BGA153 [GX5104-T005-S4],
KLMCG2KCTA(CH_MST848)@BGA153 [GX5104-T003-S4],

E (E) PROM/FRAM/NVRAM

SDIN7DP4-32G (4G) @LR2 (INTEL) [GX5223-H2],
SDIN8DG4-8G@BGA153 [GX5104-T005-S41],
SDINBDA4-32G@BGA153 [GX5104-T005-S41],
SDINBDG4-16G@BGA153 [GX5104-T005-S41],
SDINBDG4-8G@BGA153 [GX5104-T005-S41],
SD5D14A-4G@BGA153 [GX5104-T003-S4],
SD5D28B-4G (Inventec)@BGA162 [GX5219-T001-S4],
SD5D28B-4G@BGA162 [GX5219-T001-S4], SD5DH26A-4G@BGA153 [GX5104-T003-S4],
SD7DP24F-4G@BGA162 [GX5219-T001-S4],
SD7DP28C-4G@BGA162 [GX5219-T001-S4],
SD7DP2BC-8G@BGA162 [GX5219-T001-S4],
SDIN5C1-4G@BGA169 [GX5113-T003-S4], SDIN5C1-8G@BGA169 [GX5113-T003-S4],
SDIN5C2-4G@BGA169 [GX5113-T003-S4], SDIN5C2-8G@BGA169 [GX5113-T003-S4],
SDIN5C4-16G@BGA169 [GX5113-T003-S4],
SDIN5C4-32G (4G)@BGA169 [GX5113-T003-S4],
SDIN5C4-64G@BGA169 [GX5113-T003-S4],
SDIN5D2-2G@BGA153 [GX5104-T003-S4], SDIN7DP2-4G@BGA153 [GX5104-T003-S4],
SDIN7DP2-8G@BGA153 [GX5104-T003-S4],
SDIN7DP4-16G (8G)@BGA153 [GX5104-T003-S4],
SDIN7DP4-64G (16G)@BGA153 [GX5104-T003-S4],
SDIN7DP4-64G (32G)@BGA153 [GX5104-T003-S4],
SDIN7DP4-64G (4G)@BGA153 [GX5104-T003-S4],
SDIN7DP4-64G (8G)@BGA153 [GX5104-T003-S4],
SDIN7DU2-16G@BGA153 [GX5104-T003-S4],
SDIN7DU2-32G@BGA153 [GX5104-T003-S4],
SDIN8DE1-8G@BGA153 [GX5104-T003-S4],
SDIN8DE2-16G (4G)@BGA153 [GX5104-T003-S4],
SDIN8DE2-4G (YINHE)@BGA153 [GX5104-T001-S4],
SDIN8DE2-4G@BGA153 [GX5104-T003-S4],
SDIN8DE2-8G@BGA153 [GX5104-T003-S4],
SDIN8DE4-16G (16G)@BGA153 [GX5104-T003-S4],
SDIN8DE4-16G (8G)@BGA153 [GX5104-T003-S4],
SDIN8DE4-32G (8G)@BGA153 [GX5104-T003-S4],
SDIN8DG4-8G@BGA153 [GX5104-T005-S4],
SDIN9DS2-16G@BGA153 [GX5104-T003-S4],
SDIN9DS2-32G@BGA153 [GX5104-T003-S4],
SDIN9DW4-16G (16G)@BGA153 [GX5104-T003-S4],
SDIN9DW4-32G@BGA153 [GX5104-T003-S4],
SDINADF4-16G@BGA153 [GX5104-T003-S4],
SDINADF4-32G@BGA153 [GX5104-T003-S4],
SDINADF4-64G@BGA153 [GX5104-T003-S4],
SDINADG4-64G@BGA153 [GX5104-T003-S4],
SDINBDA4-16G@BGA153 [GX5104-T005-S4],
SDINBDA4-32G (FIT)@BGA153 [GX5104-T005-S4],
SDINBDA4-32G@BGA153 [GX5104-T003-S4],
SDINBDA4-64G@BGA153 [GX5104-T005-S4],
SDINBDG4-16G@BGA153 [GX5104-T005-S4],
SDINBDG4-32G@BGA153 [GX5104-T003-S4],
SDINBDG4-8G@BGA153 [GX5104-T003-S4],
SDINDB4-16G@BGA153 [GX5104-T003-S4],
SDIN5C4-16G@LR1 (INTEL) [GX5158-V2], SDIN5C4-64G@LR1 (INTEL) [GX5158-V2],
SDIN7DP4-64G (4G)@LR1 (INTEL) [GX5158-V2],

SANDISK-CUSTOMER

E (E) PROM/FRAM/NVRAM

SDIN5C4-16G (INTEL)@BGA169 [GX5158], SDIN5C4-32G (INTEL)@BGA169 [GX5158],
SDIN5C4-64G (INTEL)@BGA169 [GX5158],
SDIN7DP4-32G (128M) (INTEL-LR2)@LR2 [GX5223],
SDIN7DP4-32G (1G) (INTEL-LR2)@LR2 [GX5223],
SDIN7DP4-32G (2G) (INTEL-LR2)@LR2 [GX5223],
SDIN7DP4-32G (32G) (INTEL-LR2)@LR2 [GX5223],
SDIN7DP4-32G (4G) (INTEL-LR2)@LR2 [GX5223],
SDIN7DP4-32G (512M) (INTEL-LR2)@LR2 [GX5223],
SDIN8DE2-4G (SHARP_ONLY) (2G)@BGA153 [GX5104-T003-S4],
SDIN8DE2-4G (SHARP_ONLY)@BGA153 [GX5104-T003-S4],
SDINADF4-16G (V811)@BGA153 [GX5104-T005-S4],
SDINBDA6-16G (MTK_TYPEA)@BGA153 [GX5104-T003-S4],
SDINBDG4-16G (2Gto1G)@BGA153 [GX5104-T003-S4],
SDINBDG4-16G (GP)@BGA153 [GX5104-T003-S4],
SDINBDG4-8G (2Gto1G)@BGA153 [GX5104-T003-S4],
SDINBDG4-8G (GP)@BGA153 [GX5104-T003-S4],

SANDPRO

E (E) PROM/FRAM/NVRAM

SPS1C1GS24W@QFN8 [GX4073-T001-S41], SPS1C2GS25W@QFN8 [GX4073-T001-S41],
SPS1C1GS24W@QFN8 [GX4073-T001-S4], SPS1C2GS25W@QFN8 [GX4073-T001-S4],

SANYO

E (E) PROM/FRAM/NVRAM

LE24CB642M@MFP8 [GX1032], LE24CB642TT@MSOP8 [GX1016],
LE25FU106BMA@MFP8 [CX1017], LE25FU106BTT@MSOP8 [CX1017],
LE25FU406BMA@MFP8 [GX1016-P008], LE25FU406BTT@MSOP8 [CX1017],
LE25FW056FN@VSON8 [GX4005], LE25FW056MA@MFP8 [GX1016-P008],
LE25FW106M@SOP8 [GX1016-P008], LE25FW106T@MSOP8 [CX1017],
LE25FW1606FN@VSON8 [GX4005], LE25FW203ATT@MSOP8 [CX1017],
LE25FW206M@SOP8 [GX1016-P008], LE25FW206T@MSOP8 [CX1017],
LE25FW406BMA@MFP8 [GX1016-P008], LE25FW406BTT@MSOP8 [CX1017],
LE25FW406M@SOP8 [GX1016-P008], LE25FW406T@MSOP8 [CX1017],
LE25FW806M@SOP8 [GX1016-P008], LE25FW806T@MSOP8 [CX1017],
LE25U20AMB@SOP8 [GX1016-P008], LE25U40C@SOP8 [GX1016-P008],
LE25U40C@USON8 [GX4002 GX4047], LE28C1001AM@SOP32 [GX1020],
LE28C1001AT@TSOP32 [GX1002], LE28C1001AT@VSOP32 [GX1003],
LE28C1001DT@TSOP32 [GX1002], LE28C1001DT@VSOP32 [GX1003],
LE28CV1001AM@SOP32 [GX1020], LE28CV1001AT@TSOP32 [GX1002],
LE28CV1001AT@VSOP32 [GX1003], LE28CV1001DT@TSOP32 [GX1002],
LE28CV1001DT@VSOP32 [GX1003], LE28CW1001DT@TSOP32 [GX1002],
LE28CW1001DT@VSOP32 [GX1003], LE28F1601T (REVERSE)@VSOP40 [GX1005],
LE28F1601T@VSOP40 [GX1005], LE28F2001AT@VSOP32 [GX1003],
LE28F4001AT@VSOP32 [GX1003], LE28F8001T (REVERSE)@VSOP40 [GX1005],
LE28F8001T@VSOP40 [GX1005],
LE28FV1601T (REVERSE)@VSOP40 [GX1005],
LE28FV1601T@VSOP40 [GX1005], LE28FV2001AT@VSOP32 [GX1003],
LE28FV4001AT@VSOP32 [GX1003], LE28FV4001CT@VSOP32 [GX1003],
LE28FV4001T@VSOP32 [GX1003],
LE28FV8001T (REVERSE)@VSOP40 [GX1005],
LE28FV8001T@VSOP40 [GX1005], LE24CB642M@MFP8 [GX1032-P008-S4-A],
LE24CB642TT@MSOP8 [GX1016-P008-S4-A],
LE25FU106BMA@MFP8 [CX1017], LE25FU106BTT@MSOP8 [CX1017],
LE25FU406BMA@MFP8 [GX1016-P008-S4-A],
LE25FU406BTT@MSOP8 [CX1017], LE25FW056FN@VSON8 [GX4005-S4],

LE25FW056MA@MFP8 [GX1016-P008-S4-A],
LE25FW106M@SOP8 [GX1016-P008-S4-A], LE25FW106T@MSOP8 [CX1017],
LE25FW1606FN@VSON8 [GX4005-S4], LE25FW203ATT@MSOP8 [CX1017],
LE25FW206M@SOP8 [GX1016-P008-S4-A], LE25FW206T@MSOP8 [CX1017],
LE25FW406BMA@MFP8 [GX1016-P008-S4-A],
LE25FW406BTT@MSOP8 [CX1017], LE25FW406M@SOP8 [GX1016-P008-S4-A],
LE25FW406T@MSOP8 [CX1017], LE25FW806M@SOP8 [GX1016-P008-S4-A],
LE25FW806T@MSOP8 [CX1017], LE25U20AMB@SOP8 [GX1016-P008-S4-A],
LE25U40C@SOP8 [GX1016-P008-S4-A], LE25U40C@USON8 [GX4076-S4],

SBTEST

E (E) PROM/FRAM/NVRAM

SBTEST_H2 [GX0001], SBTEST_SINGLE [GX0001],
SBTEST_S4 [GX1004-T001-H4],

SEAGATE

E (E) PROM/FRAM/NVRAM

EN25S16@SOIC8 [GX1016-P008], IS25WP016@SOIC8 [GX1016-P008],
LE25S161@SOIC8 [GX1016-P008], W25Q16DW@SOIC8 [GX1016-P008],
W25Q16FW@SOIC8 [GX1016-P008], W25Q17DW@SOIC8 [GX1016-P008],
W25Q40BW@SOIC8 [GX1016-P008], W25Q80BW@SOIC8 [GX1016-P008],
W25Q80DW@SOIC8 [GX1016-P008], W25Q80EW@SOIC8 [GX1016-P008],

SEEQ

E (E) PROM/FRAM/NVRAM

27256@DIP28 [GX0001], 27C256@DIP28 [GX0001],

PLD

PALCE26V12H-15@PDIP28 [GX0001], PALCE26V12H-15@PLCC28 [GX2028],
PALCE26V12H-15@SOIC28 [GX1033], PALCE26V12H-20@PDIP28 [GX0001],
PALCE26V12H-20@PLCC28 [GX2028], PALCE26V12H-20@SOIC28 [GX1033],
PALCE26V12H-25@PDIP28 [GX0001], PALCE26V12H-25@PLCC28 [GX2028],
PALCE26V12H-25@SOIC28 [GX1033],

SEIKO

E (E) PROM/FRAM/NVRAM

S-24C01A (DP)@DIP8 [GX0001], S-24C01A (DPA)@DIP8 [GX0001],
S-24C01A (FJA)@SOP8 [GX1016], S-24C01B (DP)@DIP8 [GX0001],
S-24C01B (FJ)@SOP8 [GX1016], S-24C01CFJ@SOP8 [GX1016],
S-24C01CFM@TMSOP-8 [GX0001], S-24C01CFT@TSSOP8 [GX1001-p008],
S-24C01CPH@SNT-8A [GX0001], S-24C02A (DP)@DIP8 [GX0001],
S-24C02A (DPA)@DIP8 [GX0001], S-24C02A (FJA)@SOP8 [GX1016],
S-24C02B (DP)@DIP8 [GX0001], S-24C02B (FJ)@SOP8 [GX1016],
S-24C02CFJ@SOP8 [GX1016], S-24C02CFM@TMSOP-8 [GX0001],
S-24C02CFT@TSSOP8 [GX1001-p008], S-24C02CPH@SNT-8A [GX0001],
S-24C04A (DP)@DIP8 [GX0001], S-24C04A (DPA)@DIP8 [GX0001],
S-24C04A (FJA)@SOP8 [GX1016], S-24C04B (DP)@DIP8 [GX0001],
S-24C04B (FJ)@SOP8 [GX1016], S-24C04CFJ@SOP8 [GX1016],

S-24C04CFM@TMSOP-8 [GX0001], S-24C04CFT@TSSOP8 [GX1001-p008],
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ST24C02A@DIP8 [GX0001],
ST24C16@DIP8 [GX0001],
ST24W01@DIP8 [GX0001],
ST24W02@DIP8 [GX0001],
ST24W04C@DIP8 [GX0001],
ST27256@DIP28 [GX0001],
ST93C06(08bit)@DIP8 [GX0001],
ST93C06(16bit)@DIP8 [GX0001],
ST93CS46@DIP8 [GX0001],
TS27C256@DIP28 [GX0001],
M24128@SOP8 [GX1016-P008-S4-A],
M24256[3.9]@SOP8 [GX1016-P008-S4-A],
M24256[5.5]@SOP8 [GX1031],
M24512@TSOP8 [GX1001-P008-S4],
M24C04@SOIC8 [GX1016-P008-S4-A],
M24C08@SOIC8 [GX1016-P008-S4-A],
M24C08W@SOIC8 [GX1016-P008-S4-A],
M24C64(BN)@DIP8 [GX0001-S4],
M24C64(DW)@SOP8 [GX1016-P008-S4-A],
M24C64(MW)@SOP8 [GX1016-P008-S4-A],
M93C06(08bit)@SOIC8 [GX1016-P008-S4-A],
M93C06(16bit)@SOIC8 [GX1016-P008-S4-A],
ST24C01@DIP8 [GX0001-S4],
ST24C02A@DIP8 [GX0001-S4],
ST24C16@DIP8 [GX0001-S4],
ST24W01@DIP8 [GX0001-S4],
ST24W02@DIP8 [GX0001-S4],
ST24W04C@DIP8 [GX0001-S4],
ST93C06(08bit)@SOIC8 [GX1016-P008-S4-A],
ST93C06(16bit)@SOIC8 [GX1016-P008-S4-A],
M29W400T@PSOP44 [GX1014],
M29W512B@PLCC32 [GX2032],
M29W800B@PSOP44 [GX1014],
M29W800T@PSOP44 [GX1014],
M93C06(08bit)@DIP8 [GX0001],
M93C06(16bit)@DIP8 [GX0001],
M93S46@DIP8 [GX0001],
M93S46@TSSOP8,
ST24C01@SOIC8 [GX1016],
ST24C02A@SOIC8 [GX1016],
ST24C16@SOIC8 [GX1016],
ST24W01@SOIC8 [GX1016],
ST24W02@SOIC8 [GX1016],
ST24W04C@SOIC8 [GX1016],
ST27C256@DIP28 [GX0001],
ST93C06(08bit)@SOIC8 [GX1016-P008],
ST93C06(16bit)@SOIC8 [GX1016-P008],
ST93CS46@SOIC8 [GX1016-P008],
M24128@DIP8 [GX0001-S4],
M24256@DIP8 [GX0001-S4],
M24512@SOIC8 [GX1032-P008-S4-A],
M24C04@DIP8 [GX0001-S4],
M24C08@DIP8 [GX0001-S4],
M24C08W@DIP8 [GX0001-S4],
M24C08W@TSSOP8 [GX1001-P008-S4],
M24C64(DL)@TSSOP14 [GX1000],
M24C64(MN)@SOP8 [GX1031],

SHARP

E (E) PROM/FRAM/NVRAM

LH28F256BFHT(PTSLZ6)(new)@TSOP56 [GX1011],
LH28F256BFHT(PTSLZ6)@TSOP56 [GX1011],
LH28F256BFHTD(PTTLZ3)@TSOP56 [GX1011],

SIEMENS

E (E) PROM/FRAM/NVRAM

SLA24C32@DIP8 [GX0001],
SLA24C64@DIP8 [GX0001],
SLA25010@DIP8 [GX0001],
SLA25020@DIP8 [GX0001],
SLA25040@DIP8 [GX0001],
SLA25080@DIP8 [GX0001],
SLA25160@DIP8 [GX0001],
SLA24C32@SOP8 [GX1016],
SLA24C64@SOP8 [GX1016],
SLA25010@SOIC8 [GX1016-P008],
SLA25020@SOIC8 [GX1016-P008],
SLA25040@SOIC8 [GX1016-P008],
SLA25080@SOIC8 [GX1016-P008],
SLA25160@SOIC8 [GX1016-P008],

SLE24C32@DIP8 [GX0001], SLE24C32@SOP8 [GX1016],
SLE24C64@DIP8 [GX0001], SLE24C64@SOP8 [GX1016],
SLE25010@DIP8 [GX0001], SLE25010@SOIC8 [GX1016-P008],
SLE25020@DIP8 [GX0001], SLE25020@SOIC8 [GX1016-P008],
SLE25040@DIP8 [GX0001], SLE25040@SOIC8 [GX1016-P008],
SLE25080@DIP8 [GX0001], SLE25080@SOIC8 [GX1016-P008],
SLE25160@DIP8 [GX0001], SLE25160@SOIC8 [GX1016-P008],
SLA24C32@DIP8 [GX0001-S4], SLA24C32@SOP8 [GX1016-P008-S4-A],
SLA24C64@DIP8 [GX0001-S4], SLA24C64@SOP8 [GX1016-P008-S4-A],
SLA25080@SOIC8 [GX1016-P008-S4-A], SLA25160@SOIC8 [GX1016-P008-S4-A],
SLE24C32@DIP8 [GX0001-S4], SLE24C32@SOP8 [GX1016-P008-S4-A],
SLE24C64@DIP8 [GX0001-S4], SLE24C64@SOP8 [GX1016-P008-S4-A],
SLE25080@SOIC8 [GX1016-P008-S4-A],

MICROCONTROLLER

SAF-XC2210U-8FXR@TSSOP38 [GX1012],
SAF-XC2220L-12FXV@QFN48 [GX4021 GX4068],
SAF-XC2220L-20FXV@QFN48 [GX4021 GX4068],
SAF-XC2220U-8FXV@QFN48 [GX4021 GX4068],
SAF-XC2224L-12FXV@QFN48 [GX4021 GX4068],
SAF-XC2224L-20FXV@QFN48 [GX4021 GX4068],
SAF-XC2230L-12F66L@QFP64 [GX3011 GX3121],
SAF-XC2230L-20F66L@QFP64 [GX3011 GX3121],
SAF-XC2234L-12F66L@QFP64 [GX3011 GX3121],
SAF-XC2234L-20F66L@QFP64 [GX3011 GX3121],
SAF-XC822-1FRI@TSSOP16 [GX1001-P016],
SAF-XC822M-1FRI@TSSOP16 [GX1001-P016],
SAF-XC822MT-1FRA@TSSOP16 [GX1001-P016],
SAF-XC822MT-1FRI@TSSOP16 [GX1001-P016],
SAF-XC822T-0FRI@TSSOP16 [GX1001-P016],
SAF-XC822T-1FRI@TSSOP16 [GX1001-P016],
SAF-XC824M-1FGI@SOIC20 [GX1033], SAF-XC824MT-1FGI@SOIC20 [GX1033],
SAF-XC835MT-2FGI@SOIC24 [GX1033], SAF-XC836-2FRI@TSSOP28 [GX1001],
SAF-XC836M-1FRI@TSSOP28 [GX1001], SAF-XC836M-2FRI@TSSOP28 [GX1001],
SAF-XC836MT-2FRA@TSSOP28 [GX1001], SAF-XC836MT-2FRI@TSSOP28 [GX1001],
SAF-XC836T-2FRI@TSSOP28 [GX1001], SAF-XE160FU-8FXR@TSSOP38 [GX1012],
SAF-XE161FL-12FXV@QFN48 [GX4021 GX4068],
SAF-XE161FL-20FXV@QFN48 [GX4021 GX4068],
SAF-XE161FU-8FXV@QFN48 [GX4021 GX4068],
SAF-XE161HL-12FXV@QFN48 [GX4021 GX4068],
SAF-XE161HL-20FXV@QFN48 [GX4021 GX4068],
SAF-XE162FL-12F66L@QFP64 [GX3011 GX3121],
SAF-XE162FL-20F66L@QFP64 [GX3011 GX3121],
SAF-XE162HL-12F66L@QFP64 [GX3011 GX3121],
SAF-XE162HL-20F66L@QFP64 [GX3011 GX3121],
SAK-XC2210U-8FXR@TSSOP38 [GX1012],
SAK-XC2220L-12FXV@QFN48 [GX4021 GX4068],
SAK-XC2220L-20FXV@QFN48 [GX4021 GX4068],
SAK-XC2220U-8FXV@QFN48 [GX4021 GX4068],
SAK-XC2224L-12FXV@QFN48 [GX4021 GX4068],
SAK-XC2224L-20FXV@QFN48 [GX4021 GX4068],
SAK-XC2230L-12F66L@QFP64 [GX3011 GX3121],
SAK-XC2230L-20F66L@QFP64 [GX3011 GX3121],
SAK-XC2234L-12F66L@QFP64 [GX3011 GX3121],
SAK-XC2234L-20F66L@QFP64 [GX3011 GX3121],
SAK-XC822-1FRI@TSSOP16 [GX1001-P016],
SAK-XC822M-1FRI@TSSOP16 [GX1001-P016],
SAK-XC822MT-1FRA@TSSOP16 [GX1001-P016],
SAK-XC822MT-1FRI@TSSOP16 [GX1001-P016],
SAK-XC822T-0FRI@TSSOP16 [GX1001-P016],

SAK-XC822T-1FRI@TSSOP16 [GX1001-P016],
SAK-XC824M-1FGI@SOIC20 [GX1033], SAK-XE160FU-8FXR@TSSOP38 [GX1012],
SAK-XE161FL-12FXV@QFN48 [GX4021 GX4068],
SAK-XE161FL-20FXV@QFN48 [GX4021 GX4068],
SAK-XE161FU-8FXV@QFN48 [GX4021 GX4068],
SAK-XE161HL-12FXV@QFN48 [GX4021 GX4068],
SAK-XE161HL-20FXV@QFN48 [GX4021 GX4068],
SAK-XE162FL-12F66L@QFP64 [GX3011 GX3121],
SAK-XE162FL-20F66L@QFP64 [GX3011 GX3121],
SAK-XE162HL-12F66L@QFP64 [GX3011 GX3121],
SAK-XE162HL-20F66L@QFP64 [GX3011 GX3121],
SAX-XC824M-1FGI@SOIC20 [GX1033], X1100-T016F0008@TSSOP16 [GX1000],
X1100-T016F0016@TSSOP16 [GX1000], X1100-T016F0064@TSSOP16 [GX1000],
X1100-T038F0016@TSSOP38 [GX1012], X1100-T038F0032@TSSOP38 [GX1012],
X1100-T038F0064@TSSOP38 [GX1012], X1201-T038F0016@TSSOP38 [GX1012],
X1201-T038F0032@TSSOP38 [GX1012], X1201-T038F0064@TSSOP38 [GX1012],
X1201-T038F0200@TSSOP38 [GX1012], X1202-T016X0016@TSSOP16 [GX1000],
X1202-T016X0032@TSSOP16 [GX1000], X1202-T028X0016@TSSOP28 [GX1001],
X1202-T028X0032@TSSOP28 [GX1001], X1301-T016F0008@TSSOP16 [GX1000],
X1301-T016F0016@TSSOP16 [GX1000], X1301-T038F0008@TSSOP38 [GX1012],
X1301-T038F0016@TSSOP38 [GX1012], X1301-T038F0032@TSSOP38 [GX1012],
X1301-T038F0064@TSSOP38 [GX1012], X1302-T038X0016@TSSOP38 [GX1012],
X1302-T038X0032@TSSOP38 [GX1012], X1302-T038X0064@TSSOP38 [GX1012],
X1302-T038X0200@TSSOP38 [GX1012],

SIGNETICS

E (E) PROM/FRAM/NVRAM

27C010 [GX0001], 27C010@PLCC32 [GX2032 GX2232],
27C010@TSOP32 [GX1002], 27C040 [GX0001],
27C040@PLCC32 [GX2032 GX2232], 27C040@TSOP32 [GX1002],
27C210 [GX0001], 27C210@PLCC44 [GX2044 GX2244],
27C240 [GX0001], 27C240@PLCC44 [GX0001],
27C256@DIP28 [GX0001], 27C256@PLCC32 [GX2032],
27C512@DIP28 [GX0001], 27C512@PLCC32 [GX2032],

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P87L51FB@TQFP44 [GX3002], S87C451@PLCC68 [GX2068],
S87C451@SDIP64 [GX0064], S87C453@PLCC68 [GX2068],
S87C51@DIP40 [GX0001], S87C51@PLCC44 [GX2044 GX2244],
S87C51@TQFP44 [GX3002], S87C51FA@DIP40 [GX0001],
S87C51FA@PLCC44 [GX2044 GX2244], S87C51FA@TQFP44 [GX3002],
S87C51FB@DIP40 [GX0001], S87C51FB@PLCC44 [GX2044 GX2244],
S87C51FB@TQFP44 [GX3002], S87C51FC@DIP40 [GX0001],
S87C51FC@PLCC44 [GX2044], S87C51FC@TQFP44 [GX3003],
S87C52@DIP40 [GX0001], S87C52@PLCC44 [GX2044 GX2244],
S87C52@TQFP44 [GX3002], S87C524@DIP40 [GX0001],
S87C524@PLCC44 [GX2044], S87C524@TQFP44 [GX3003],
S87C528@DIP40 [GX0001], S87C528@PLCC44 [GX2044],
S87C528@TQFP44 [GX3003], S87C54@DIP40 [GX0001],
S87C54@PLCC44 [GX2044 GX2244], S87C54@TQFP44 [GX3002],
S87C550@DIP40 [GX0001], S87C550@PLCC44 [GX2044 GX2244],
S87C552@PLCC68 [GX2068], S87C552@QFP80 [GX3019],
S87C554@PLCC68 [GX2068], S87C554@QFP80 [GX3019],
S87C575@DIP40 [GX0001], S87C575@PLCC44 [GX2044 GX2244],
S87C575@TQFP44 [GX3002], S87C576@DIP40 [GX0001],
S87C576@PLCC44 [GX2044 GX2244], S87C576@TQFP44 [GX3002],
S87C58@DIP40 [GX0001], S87C58@PLCC44 [GX2044 GX2244],

S87C58@TQFP44 [GX3002], S87C592@PLCC68 [GX2068],
S87C652@DIP40 [GX0001], S87C652@PLCC44 [GX2044 GX2244],
S87C652@TQFP44 [GX3002], S87C654@DIP40 [GX0001],
S87C654@PLCC44 [GX2044 GX2244], S87C654@TQFP44 [GX3002],
S87L51FA@DIP40 [GX0001], S87L51FA@PLCC44 [GX2044 GX2244],
S87L51FA@TQFP44 [GX3002], S87L51FB@DIP40 [GX0001],
S87L51FB@PLCC44 [GX2044 GX2244],

SILAN

MICROCONTROLLER

SC32F19128LM@QFP100 [GX3021-T077 GX3043-T077],
SC32F53128LB1G@QFP64 [GX3140-T077 GX3011-T077],
SC32F53128LL1G@QFP48 [GX3047 GX3007],
SC32F5364LB1G@QFP64 [GX3140-T077 GX3011-T077],
SC32F5364LL1G@QFP48 [GX3047 GX3007],
SC32F5632JV1G@TSSOP30 [GX1012-P030],
SC32F5632LF1G@QFP32 [GX3001 GX3061],
SC32F5632LL1G@QFP48 [GX3047 GX3007],
SC32F5632RE1G@SSOP24 [GX1001-P024], SC32F5664JV1G@TSSOP30 [GX1012-P030],
SC32F5664LF1G@QFP32 [GX3001 GX3061],
SC32F5664LL1G@QFP48 [GX3047 GX3007],
SC32F58128LB1G@QFP64 [GX3140-T077 GX3011-T077],
SC32F58128LE1G@QFP80 [GX3016 GX3060],
SC32F58128LM1G@QFP100 [GX3021 GX3043],
SC32F58256LB1G@QFP64 [GX3011-T077],
SC32F58256LE1G@QFP80 [GX3016 GX3060],
SC32F58256LM1G@QFP100 [GX3021 GX3043],
SC32F5832LL1G@QFP48 [GX3047 GX3007],
SC32F5864LL1G@QFP48 [GX3047 GX3007],
SC32F58D128LB1G@QFP64 [GX3011-T077],
SC32F58D128LE1G@QFP80 [GX3016 GX3060],
SC32F58D128LM1G@QFP100 [GX3021 GX3043],
SC5118A16LLG@LQFP48 [GX3007], SC51F2832LLG@LQFP48 [GX3007 GX3047],
SC51F3332JV1G@TSSOP30 [GX1012], SC51F3364JT1G@TSSOP20 [GX1001],
SC51F3816LB1G@QFP64 [GX3140 GX3011],
SC51F3816LB2G@QFP64 [GX3140 GX3011],
SC51F3816LL1G@QFP48 [GX3007 GX3047],
SC51F3816LL2G@QFP48 [GX3007 GX3047],
SC51F3832LB1G@QFP64 [GX3140 GX3011],
SC51F3832LB2G@QFP64 [GX3140 GX3011],
SC51F3832LL1G@QFP48 [GX3007 GX3047],
SC51F3832LL2G@QFP48 [GX3007 GX3047],
SC51P03A04SC1G@SOIC16 [GX1030], SC51P1364JT1G@SOIC20 [GX1001],
SC51P1816LL@LQFP48 [GX3007], SC51P2317SC1G@SOIC16 [GX1030],
SC52F5716LL1G@QFP48 [GX3007 GX3047],
SC52F5716RE1G@TSSOP24 [GX1000 GX1001],
SC52F5732LL1G@QFP48 [GX3007 GX3047],
SC52F5732NF1G@QFP32 [GX3001 GX3061],
SC52F5732RE1G@TSSOP24 [GX1000 GX1001],
SPC5L18ALL@QFP48 [GX3007 GX3047], SPC5L18ANL@QFN48 [GX4021 GX4068],
SPC5L32ALL@QFP48 [GX3007 GX3047], SPC5L32ANL@QFN48 [GX4021 GX4068],
SPC7L64ALL@QFP48 [GX3047 GX3007], SPC7L64ANL@QFN48 [GX4021 GX4068],
SY8824@TSSOP24 [GX1000 GX1001], SY8848@QFN48 [GX4021 GX4068],
SY8848@QFP48 [GX3007 GX3047], SY8948@QFN48 [GX4021 GX4068],
SY8948@QFP48 [GX3007 GX3047],

SILERGYCORP

MICROCONTROLLER

71M6534H-IGT@LQFP120 [GX3055-T081], 71M6534-IGT@LQFP120 [GX3055-T081],
78M6618-IMR@QFN68 [GX4071-T081],

SILICON

MICROCONTROLLER

EFM32G200F16@QFN32 [GX4086-T001], EFM32G200F32@QFN32 [GX4086-T001],
EFM32G200F64@QFN32 [GX4086-T001], EFM32G210F128@QFN32 [GX4086-T001],
EFM32G222F128@TQFP48 [GX3007-T006 GX3047-T006],
EFM32G222F32@TQFP48 [GX3007-T006 GX3047-T006],
EFM32G222F64@TQFP48 [GX3007-T006 GX3047-T006],
EFM32G880F128@LQFP100 [GX3021-T006 GX3043-T006 GX3149-T006],
EFM32G880F32@LQFP100 [GX3021-T006 GX3043-T006 GX3149-T006],
EFM32G880F64@LQFP100 [GX3021-T006 GX3043-T006 GX3149-T006],
EFM32HG108F32G@QFN24 [GX4034-T001], EFM32HG108F64G@QFN24 [GX4034-T001],
EFM32HG110F32G@QFN24 [GX4034-T001], EFM32HG110F64G@QFN24 [GX4034-T001],
EFM32HG210F32G@QFN32 [GX4086-T001 GX4105-T001],
EFM32HG210F64G@QFN32 [GX4086-T001 GX4105-T001],
EFM32HG222F32G@TQFP48 [GX3007-T006 GX3047-T006],
EFM32HG222F64G@TQFP48 [GX3007-T006 GX3047-T006],
EFM32HG308F32G@QFN24 [GX4034-T002], EFM32HG308F64G@QFN24 [GX4034-T002],
EFM32HG309F32G@QFN24 [GX4034-T002], EFM32HG309F64G@QFN24 [GX4034-T002],
EFM32HG310F32G@QFN32 [GX4086-T002 GX4105-T002],
EFM32HG310F64G@QFN32 [GX4086-T002 GX4105-T002],
EFM32HG321F32G@TQFP48 [GX3007-T006 GX3047-T006],
EFM32HG321F64G@TQFP48 [GX3007-T006 GX3047-T006],
EFM32HG322F32G@TQFP48 [GX3007-T006 GX3047-T006],
EFM32HG322F64G@TQFP48 [GX3007-T006 GX3047-T006],
EFM32HG350F32G@CSP36 [GX0000-T001], EFM32HG350F64G@CSP36 [GX0000-T001],
EFM32TG108F16@QFN24 [GX4034-T001], EFM32TG108F32@QFN24 [GX4034-T001],
EFM32TG108F4@QFN24 [GX4034-T001], EFM32TG108F8@QFN24 [GX4034-T001],
EFM32TG110F16@QFN24 [GX4034-T001], EFM32TG110F32@QFN24 [GX4034-T001],
EFM32TG110F4@QFN24 [GX4034-T001], EFM32TG110F8@QFN24 [GX4034-T001],
EFM32TG210F16@QFN32 [GX4086-T001], EFM32TG210F32@QFN32 [GX4086-T001],
EFM32TG210F8@QFN32 [GX4086-T001],
EFM32TG222F16@TQFP48 [GX3007-T006 GX3047-T006],
EFM32TG222F32@TQFP48 [GX3007-T006 GX3047-T006],
EFM32TG222F8@TQFP48 [GX3007-T006 GX3047-T006],
EFM32TG230F16@QFN64 [GX4023-T002 GX4070-T002],
EFM32TG230F32@QFN64 [GX4023-T002 GX4070-T002],
EFM32TG230F8@QFN64 [GX4023-T002 GX4070-T002],
EFM32TG232F16@TQFP64 [GX3011-T010 GX3121-T010 GX3129-T010 GX3140-T010],
EFM32TG232F32@TQFP64 [GX3011-T010 GX3121-T010 GX3129-T010 GX3140-T010],
EFM32TG232F8@TQFP64 [GX3011-T010 GX3121-T010 GX3129-T010 GX3140-T010],
EFM32TG822F16@TQFP48 [GX3007-T006 GX3047-T006],
EFM32TG822F32@TQFP48 [GX3007-T006 GX3047-T006],
EFM32TG822F8@TQFP48 [GX3007-T006 GX3047-T006],
EFM32TG840F16@QFN64 [GX4023-T002 GX4070-T002],
EFM32TG840F32@QFN64 [GX4023-T002 GX4070-T002],
EFM32TG840F8@QFN64 [GX4023-T002 GX4070-T002],
EFM32TG842F16@TQFP64 [GX3011-T010 GX3121-T010 GX3129-T010 GX3140-T010],
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SILICON LABORATORIES

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SINOWEALTH

MICROCONTROLLER

G80F903AL@SOP16 [GX1016],
SH32F9801@LQFP44 [GX3005 GX3003 GX3084],
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SH88F2051AL@SOP16 [GX1016], SH88F4051AX@TSSOP20 [GX1000 GX1001],
SH99F103A@LQFP64 [GX3044 GX3100],
ZEN3316@TSSOP20 [GX1001-P020 GX1000],
SH79F083A (GANG4)@SOP20 [GX1036-P020-S4],

SKYHIGH

E (E) PROM/FRAM/NVRAM

S34ML04G300TFI00@TSOP48 [GX1088-T001-S41 GX1004-T001-S41-MJR],
S34ML08G300TFI00@TSOP48 [GX1088-T001-S41 GX1004-T001-S41-MJR],
S34ML04G300TFI00@TSOP48 [GX1088-T001-S4 GX1004-T001-S4-MJR],
S34ML08G300TFI00@TSOP48 [GX1088-T001-S4 GX1004-T001-S4-MJR],
S40FC004C1B1C@BGA153 [GX5140-T005-S4],
S40FC004C1B2C@BGA153 [GX5332-T005-S4],

SKYRELAY

MICROCONTROLLER

SKY6610S@QFN48 [GX4043], SKY6610T@QFN48 [GX4043],
SKY6650@QFN48 [GX4043],

SMART

E (E) PROM/FRAM/NVRAM

SH8M08GCATCEBAI01@BGA169 [GX5113-T003-S4],

SMARTCHIP

MICROCONTROLLER

SCM402F@QFP100 [GX3021 GX3043],

SMI

E (E) PROM/FRAM/NVRAM

SM661P4AC@BGA153 [GX5104-T003-S4], SM662P8AC@BGA153 [GX5104-T003-S4],
SM662PCAC@BGA153 [GX5104-T003-S4],

SMOS

E (E) PROM/FRAM/NVRAM

SPM27C256@DIP28 [GX0001],

SOLOMON SYSTECH

MICROCONTROLLER

SSD5110@QFN32 [GX4139],

SONIX

MICROCONTROLLER

SN8F36241@SOP28 [GX1033-T070 GX1036-T070],
SN8P2704AK@SDIP32 [GX0032], SN8P2704AP [GX0001],
SN8P2704AS@SOP28 [GX1018], SN8P2705AP [GX0001],
SN8P2705AS@SOP32 [GX1020], SN8P2706AP [GX0001],
SN8P2707AQ@QFP44 [GX3002], SN8P2708AP [GX0001],
SN8P2708AQ@LQFP48 [GX3007], SN8P2708AX@SSOP48 [GX1028],

SONY

E (E) PROM/FRAM/NVRAM

CXK27C4001 [GX0001],

SPACE ELECTRONICS

E (E) PROM/FRAM/NVRAM

28C010 [GX0001],
28C010@TSOP32 [GX1002],
28C010T@PLCC32 [GX2032],
28C011 [GX0001],
28C011@TSOP32 [GX1002],
28C011T@PLCC32 [GX2032],
28C010@PLCC32 [GX2032],
28C010T [GX0001],
28C010T@TSOP32 [GX1002],
28C011@PLCC32 [GX2032],
28C011T [GX0001],
28C011T@TSOP32 [GX1002],

SPANSION

E (E) PROM/FRAM/NVRAM

AM29DL800BB@FBGA48 [GX5039-H2],
AM29DL800BT@FBGA48 [GX5039-H2],
AM29LV160BB@FBGA48 [GX5043-H2],
AM29LV160BT@FBGA48 [GX5043-H2],
AM29LV160DB@FBGA48 [GX5043-H2],
AM29LV160DT@FBGA48 [GX5043-H2],
AM29LV800BB@FBGA48 [GX5039-H2],
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AM29LV800DB (WC)@FBGA48 [GX5043-H2],
AM29LV800DT (WC)@FBGA48 [GX5043-H2],
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MBM29LV160BM@FBGA48 [GX5043-H2],
MBM29LV160TE@FBGA48 [GX5043-H2],
MBM29LV160TM@FBGA48 [GX5043-H2],
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MBM29LV800BE@FBGA48 [GX5039-H2],
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AM29DL800BT@TSOP48 [GX1004-H2],
AM29LV160BB@TSOP48 [GX1004-H2],
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AM29LV160DB@TSOP48 [GX1004-H2],
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MBM29LV320BE (REVERSE)@TSOP48 [GX1004],
MBM29LV320BE@FBGA63 [GX5063], MBM29LV320BE@TSOP48 [GX1004],
MBM29LV320TE (REVERSE)@TSOP48 [GX1004],
MBM29LV320TE@FBGA63 [GX5063], MBM29LV320TE@TSOP48 [GX1004],
MBM29LV400BC@FBGA48 [GX5043], MBM29LV400BC@PSOP44 [GX1014],
MBM29LV400BC@TSOP48 [GX1004], MBM29LV400TC@FBGA48 [GX5043],
MBM29LV400TC@PSOP44 [GX1014], MBM29LV400TC@TSOP48 [GX1004],
MBM29LV650UE (REVERSE)@TSOP48 [GX1004],
MBM29LV650UE@TSOP48 [GX1004],
MBM29LV651UE (REVERSE)@TSOP48 [GX1004],
MBM29LV651UE@TSOP48 [GX1004], MBM29LV652UE@FBGA63 [GX5041],
MBM29LV800BA (REVERSE)@TSOP48 [GX1004],
MBM29LV800BA@FBGA48 [GX5043], MBM29LV800BA@PSOP44 [GX1014],
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MBM29LV800BE (REVERSE)@TSOP48 [GX1004],
MBM29LV800BE@FBGA48 [GX5043], MBM29LV800BE@PSOP44 [GX1014],
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MBM29LV800TA@FBGA48 [GX5043], MBM29LV800TA@PSOP44 [GX1014],
MBM29LV800TA@TSOP48 [GX1004],
MBM29LV800TE (REVERSE)@TSOP48 [GX1004],
MBM29LV800TE@FBGA48 [GX5043], MBM29LV800TE@PSOP44 [GX1014],
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MBM29PL64LM@TSOP56 [GX1011], MBM29PL65LM@TSOP48 [GX1004],
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MBM29SL160BD@FBGA48 [GX5022], MBM29SL160BD@TSOP48 [GX1004],
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MBM29SL160TD@FBGA48 [GX5022], MBM29SL160TD@TSOP48 [GX1004],
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MBM29SL800BD@FBGA48 [GX5002], MBM29SL800BD@TSOP48 [GX1004],
MBM29SL800BE@FBGA48 [GX5043],
MBM29SL800TD (REVERSE)@TSOP48 [GX1004],
MBM29SL800TD@FBGA48 [GX5002], MBM29SL800TD@TSOP48 [GX1004],
MBM29SL800TE@FBGA48 [GX5043], PDL127H53V@FBGA80 [GX5001],
PDL127H63V@FBGA80 [GX5001], PDL127H68V@FBGA80 [GX5001],
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S19GL032ATFA00F0@TSOP48 [GX1004], S25FL001D@SOIC8 [GX1016-P008],
S25FL001D@USON8 [GX4005], S25FL002A@SOIC8 [GX1032-P008],
S25FL002A@USON8 [GX4005], S25FL002D@SOIC8 [GX1016-P008],
S25FL002D@USON8 [GX4005], S25FL004A@SOIC8 [GX1032-P008],
S25FL004A@USON8 [GX4005], S25FL004D@SOIC8 [GX1016-P008],
S25FL004D@USON8 [GX4005],
S25FL004K@SOIC8 (150 mil) [GX1016-P008],
S25FL004K@SOIC8 (208 mil) [GX1032-P008],
S25FL008A@SOIC8 [GX1032-P008], S25FL008A@USON8 [GX4005],
S25FL008D@SOIC8 [GX1016-P008], S25FL008D@USON8 [GX4005],
S25FL008K@SOIC8 (150 mil) [GX1016-P008],
S25FL008K@SOIC8 (208 mil) [GX1032-P008],
S25FL016A@SOIC16 [GX1033 GX1036-P016],

S25FL016A@SOIC8 [GX1032-P008], S25FL016A@WSON8 [GX4006],
S25FL016K@SOIC16 [GX1033 GX1036-P016],
S25FL016K@SOIC8 (150mil) [GX1016-P008],
S25FL016K@SOIC8 (200mil) [GX1032-P008],
S25FL020A@SOIC8 [150mil] [GX1016-P008],
S25FL020A@SOIC8 [200mil] [GX1032-P008],
S25FL020A@USON8 [GX4005],
S25FL032A@SOIC16 [GX1033 GX1036-P016],
S25FL032A@WSON8 [GX4006],
S25FL032K@SOIC16 [GX1033 GX1036-P016],
S25FL032K@SOIC8 (150mil) [GX1016-P008],
S25FL032K@SOIC8 (200mil) [GX1032-P008],
S25FL032P@BGA24 (5*5 pin) [CX5157], S25FL032P@BGA24 (6*4 pin) [GX5146],
S25FL032P@SOIC16 [GX1033], S25FL032P@SOIC8 [GX1032-P008],
S25FL032P@USON8 [GX4005], S25FL032P@WSON8 [GX4006],
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S25FL040A (Bottom Boot)@SOP8 [200mil] [GX1032-P008],
S25FL040A (Bottom Boot)@USON8 [GX4005],
S25FL040A (Top Boot)@SOP8 [150mil] [GX1016-P008],
S25FL040A (Top Boot)@SOP8 [200mil] [GX1032-P008],
S25FL040A (Top Boot)@USON8 [GX4005],
S25FL040A@SOP8 [150mil] [GX1016-P008],
S25FL040A@SOP8 [200mil] [GX1032-P008],
S25FL040A@USON8 [GX4005],
S25FL064A@SOIC16 [GX1033 GX1036-P016],
S25FL064A@WSON8 [GX4006],
S25FL064K@SOIC16 [GX1033 GX1036-P016],
S25FL064K@SOIC8 (150mil) [GX1016-P008],
S25FL064K@SOIC8 (200mil) [GX1032-P008],
S25FL064L@SOIC8 [GX1032-P008], S25FL064L@TFBGA24 (4*6) [GX5146],
S25FL064L@TFBGA24 (5*5) [GX5157], S25FL064L@USON8 [GX4006],
S25FL064L@WSON8 [GX4005],
S25FL064LABMFI000@SOIC16 [GX1033 GX1036-P016],
S25FL064LABMFN010@SOIC8 [GX1032-P008],
S25FL064P@BGA24 (5*5pin) [GX5157],
S25FL064P@BGA24 (5*5pin) (512 bit) [GX5157],
S25FL064P@BGA24 (6*4pin) [GX5146],
S25FL064P@BGA24 (6*4pin) (512 bit) [GX5146],
S25FL064P@SOIC16 [GX1033], S25FL064P@SOIC16 (512 bit) [GX1033],
S25FL064P@WSON8 [GX4006], S25FL064P@WSON8 (512 bit) [GX4006],
S25FL080A@SOIC8 [150mil] [GX1016-P008],
S25FL080A@SOIC8 [200mil] [GX1032-P008],
S25FL080A@USON8 [GX4005],
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S25FL116K@SOIC8 (150mil) [GX1016-P008],
S25FL116K@SOIC8 (200mil) [GX1032-P008],
S25FL116K@TFBGA24 (4*6) [GX5146], S25FL116K@TFBGA24 (5*5) [GX5157],
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S25FL127SABMFI101@SOIC8 [GX1032-P008],
S25FL127SABMxx10@SOIC8 [GX1032-P008],
S25FL127SABNIF10@WSON8 [GX4006],
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S25FL128P (256 KB)@WSON8 [GX4006],
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S25FL128SAGMxxQ0@SOIC16 [GX1033 GX1036-P016],
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S25FL132K@SOIC8(150mil) [GX1016-P008],
S25FL132K@SOIC8(200mil) [GX1032-P008],
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S71WS512PD0HF3SR@FBGA84 [GX5001], S71WS512PD0HF3TL@FBGA84 [GX5001],
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S71WS512PD0HH3YR@FBGA84 [GX5001], S71WS512PD0HH3YV@FBGA84 [GX5001],
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S98GL064NB0HI007@FBGA56 [GX5045], S98GL064NB0HI008@FBGA56 [GX5045],
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S99-50224@TSOP56 [GX1011], S99-50243@TSOP48 [GX1004],
S99GL128S0110@FBGA64 [GX5074], S99PL127J004@TSOP56 [GX1011],
S25FL002A@SOIC8 [GX1032-P008-S4-A], S25FL002A@USON8 [GX4005-S4],
S25FL002D@SOIC8 [GX1016-P008-S4-A], S25FL002D@USON8 [GX4005-S4],
S25FL004A@SOIC8 [GX1032-P008-S4-A], S25FL004A@USON8 [GX4005-S4],
S25FL004D@SOIC8 [GX1016-P008-S4-A], S25FL004D@USON8 [GX4005-S4],
S25FL004K@SOIC8 (150 mil) [GX1016-P008-S4-A],
S25FL004K@SOIC8 (208 mil) [GX1032-P008-S4-A],
S25FL008A@SOIC8 [GX1032-P008-S4-A], S25FL008A@USON8 [GX4005-S4],
S25FL008D@SOIC8 [GX1016-P008-S4-A], S25FL008D@USON8 [GX4005-S4],
S25FL008K@SOIC8 (150 mil) [GX1016-P008-S4-A],
S25FL008K@SOIC8 (208 mil) [GX1032-P008-S4-A],
S25FL016A@SOIC16 [GX1036-P016-S4-A],
S25FL016A@SOIC8 [GX1032-P008-S4-A], S25FL016A@WSON8 [GX4006-S4],
S25FL016K@SOIC16 [GX1036-P016-S4-A],
S25FL016K@SOIC8 (150mil) [GX1016-P008-S4-A],
S25FL016K@SOIC8 (200mil) [GX1032-P008-S4-A],
S25FL020A@SOIC8 (4.0) [GX1016-P008-S4-A],
S25FL020A@SOIC8 (5.4) [GX1032-P008-S4-A],
S25FL020A@USON8 [GX4005-S4], S25FL032A@SOIC16 [GX1036-P016-S4-A],
S25FL032A@WSON8 [GX4006-S4], S25FL032K@SOIC16 [GX1036-P016-S4-A],
S25FL032K@SOIC8 (150mil) [GX1016-P008-S4-A],
S25FL032K@SOIC8 (200mil) [GX1032-P008-S4-A],
S25FL032P@SOIC16 [GX1036-P016-S4-A],
S25FL032P@SOIC8 (150mil) [GX1016-P008-S4-A],
S25FL032P@SOIC8 (200mil) [GX1032-P008-S4-A],
S25FL032P@WSON8 [GX4006-S4],

S25FL040A(Bottom Boot)@SOP8(4.0) [GX1016-P008-S4-A],
S25FL040A(Bottom Boot)@SOP8(5.4) [GX1032-P008-S4-A],
S25FL040A(Bottom Boot)@USON8 [GX4005-S4],
S25FL040A(Top Boot)@SOP8(4.0) [GX1016-P008-S4-A],
S25FL040A(Top Boot)@SOP8(5.4) [GX1032-P008-S4-A],
S25FL040A(Top Boot)@USON8 [GX4005-S4],
S25FL040A@SOP8(4.0) [GX1016-P008-S4-A],
S25FL040A@SOP8(5.4) [GX1032-P008-S4-A],
S25FL040A@USON8 [GX4005-S4], S25FL064A@SOIC16 [GX1036-P016-S4-A],
S25FL064A@WSON8 [GX4006-S4], S25FL064K@SOIC16 [GX1036-P016-S4-A],
S25FL064K@SOIC8(150mil) [GX1016-P008-S4-A],
S25FL064K@SOIC8(200mil) [GX1032-P008-S4-A],
S25FL064L@SOIC8 [GX1032-P008-S4-A], S25FL064L@TFBGA24(5*5) [GX5157-S4],
S25FL064L@TFBGA24(6*4) [GX5146-S4],
S25FL064L@USON8 [GX4004-S4 GX4049-S4],
S25FL064L@WSON8 [GX4005-S4],
S25FL064LABMFI000@SOIC16 [GX1036-P016-S4-A],
S25FL064LABMFN010@SOIC8 [GX1032-P008-S4-A],
S25FL064P@BGA24(5*5pin) [GX5157-S4],
S25FL064P@BGA24(6*4pin) [GX5146-S4],
S25FL064P@SOIC16 [GX1036-P016-S4-A],
S25FL064P@WSON8 [GX4006-S4 GX4073-S4],
S25FL080A@SOIC8(4.0) [GX1016-P008-S4-A],
S25FL080A@SOIC8(5.4) [GX1032-P008-S4-A],
S25FL080A@USON8 [GX4005-S4], S25FL116K@SOIC16 [GX1036-P016-S4-A],
S25FL116K@SOIC8(150mil) [GX1016-P008-S4-A],
S25FL116K@SOIC8(200mil) [GX1032-P008-S4-A],
S25FL116K@TFBGA24(5*5) [GX5157-S4], S25FL116K@TFBGA24(6*4) [GX5146-S4],
S25FL127SABMxx10@SOP8 [GX1032-P008-S4-A],
S25FL127SABNIF10@WSON8 [GX4005-S4], S25FL128K@SOIC16 [GX1036-P016-S4-A],
S25FL128LAGNFV010@WSON8 [GX4005-S4 GX4050-S4],
S25FL128P(256 KB)@SOIC16 [GX1036-P016-S4-A],
S25FL128P(256 KB)@WSON8 [GX4006-S4],
S25FL128P(56 KB)@SOIC16 [GX1036-P016-S4-A],
S25FL128P(64 KB)@WSON8 [GX4006-S4],
S25FL128P(SPEED)@SOIC16 [GX1036-P016-S4-A],
S25FL128S(256byte)@SOIC16 [GX1036-P016-S4-A],
S25FL128S(256byte)@WSON8 [GX4006-S4 GX4073-S4],
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S25FL128S(512byte)@WSON8 [GX4006-S4 GX4073-S4],
S25FL128SAGBHIA10@TFBGA24(5*5) [GX5157-S4],
S25FL128SAGMxx00@SOIC16 [GX1036-P016-S4-A],
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S25FL128SAGMxx10@SOIC8 [GX1032-P008-S4-A],
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S25FL128SAGMxx91@SOIC16 [GX1036-P016-S4-A],
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S25FL128SAGMxxQ0@SOIC16 [GX1036-P016-S4-A],
S25FL128SAGMxxQ1@SOIC16 [GX1036-P016-S4-A],
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S25FL128SAGMxxR1@SOIC16 [GX1036-P016-S4-A],
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S25FL128SAGNxx90@WSON8 [GX4006-S4 GX4073-S4],
S25FL128SAGNxx91@WSON8 [GX4006-S4 GX4073-S4],
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S25FL128SDPMxxQ0@SOIC16 [GX1036-P016-S4-A],
S25FL128SDPMxxQ1@SOIC16 [GX1036-P016-S4-A],
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S25FL128SDPMxxR1@SOIC16 [GX1036-P016-S4-A],
S25FL128SDPNxx00@WSON8 [GX4006-S4 GX4073-S4],
S25FL128SDPNxx01@WSON8 [GX4006-S4 GX4073-S4],
S25FL128SDPNxx90@WSON8 [GX4006-S4 GX4073-S4],
S25FL128SDPNxx91@WSON8 [GX4006-S4 GX4073-S4],
S25FL132K@SOIC16 [GX1036-P016-S4-A],
S25FL132K@SOIC8 (150mil) [GX1016-P008-S4-A],
S25FL132K@SOIC8 (200mil) [GX1032-P008-S4-A],
S25FL132K@TFBGA24 (5*5) [GX5157-S4], S25FL132K@TFBGA24 (6*4) [GX5146-S4],
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S25FL164K@SOIC16 [GX1036-P016-S4-A],
S25FL164K@SOIC8 (150mil) [GX1016-P008-S4-A],
S25FL164K@SOIC8 (200mil) [GX1032-P008-S4-A],
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S25FL164L@SOIC16 [GX1036-P016-S4-A],
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S25FL164L@TFBGA24 (6*4) [GX5146-S4],
S25FL164L@WSON8 (6*5) [GX4005-S4 GX4050-S4],
S25FL164L@WSON8 (8*6) [GX4006-S4 GX4073-S4],
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S25FS256SAGMxxxG1@SOIC16 [GX1036-P016-S4-A],
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MB9BF521MPMC (Parallel)@LQFP80 [GX3016],
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MB9BF522MBGL (SWD)@BGA96 [GX0001],
MB9BF522MPMC (Parallel)@LQFP80 [GX3016],
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MB9BF522MPMC1 (Parallel)@LQFP80 [GX3016],
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MB9BF567MPMC1 (SWD)@LQFP80 [GX3017], MB9BF567NBGL (SWD)@PFBGA112 [GX0001],
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S6E1A11B0AGP2@LQFP32 [GX3001-T082], S6E1A11C0AGF2@LQFP52 [GX3010],
S6E1A11C0AGN2@QFN48 [GX4021], S6E1A11C0AGV2@LQFP48 [GX3007],
S6E1A11D0AGF2@LQFP52 [GX3010], S6E1A11D0AGN2@QFN48 [GX4021],

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S6E1A12D0AGV2@LQFP48 [GX3007], S6E1C11B0AGN20000@QFN32 [GX4015],
S6E1C11B0AGP20000@LQFP32 [GX3001], S6E1C11C0AGN20000@QFN48 [GX4021],
S6E1C11C0AGV20000@LQFP48 [GX3007], S6E1C11D0AGN20000@QFN64 [GX4023],
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S6E2C18H0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2C19H0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2C1AH0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2CC8H0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2CC8HHAGV2000A(Parallel)@LQFP144 [GX3051],
S6E2CC9H0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2CC9HHAGV2000A(Parallel)@LQFP144 [GX3051],
S6E2CCA0AGV2000A(Parallel)@LQFP144 [GX3051],
S6E2CCAHHAGV2000A(Parallel)@LQFP144 [GX3051],
S6E2H14E0AGV(Parallel)@LQFP80 [GX3016],
S6E2H14E0AGV(SWD)@LQFP80 [GX3016],
S6E2H14F0AGV(Parallel)@LQFP100 [GX3021],
S6E2H14F0AGV(SWD)@LQFP100 [GX3021], S6E2H14G0AGB(SWD)@BGA121 [GX0000],
S6E2H14G0AGV(Parallel)@LQFP120 [GX3052],
S6E2H14G0AGV(SWD)@LQFP120 [GX3177],
S6E2H16E0AGV(Parallel)@LQFP80 [GX3016],
S6E2H16E0AGV(SWD)@LQFP80 [GX3016],
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S6E2H16G0AGV(Parallel)@LQFP120 [GX3052],
S6E2H16G0AGV(SWD)@LQFP120 [GX3177], S6J3128HACSE1@LQFP144 [GX3152-T081],
S6J3128HACSE2@LQFP144 [GX3152-T081],
S6J3128HBCSE1@LQFP144 [GX3152-T081],
S6J3128HBCSE2@LQFP144 [GX3152-T081],
S6J3129HACSE1@LQFP144 [GX3152-T081],
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S6J3129HBCSE1@LQFP144 [GX3152-T081],
S6J3129HBCSE2@LQFP144 [GX3152-T081],
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S6J312AHACSE2@LQFP144 [GX3152-T081],
S6J312AHBCSE1@LQFP144 [GX3152-T081],
S6J312AHBCSE2@LQFP144 [GX3152-T081],
S6J336CHSB@LQFP144 [GX3041], S6J336CHTB@LQFP144 [GX3041],
S6J3428FSB@LQFP100 [GX3021], S6J3428FTB@LQFP100 [GX3021],
S6J3428FUB@LQFP100 [GX3021], S6J3428FVB@LQFP100 [GX3021],
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S6J3429FUB@LQFP100 [GX3021], S6J3429FVB@LQFP100 [GX3021],
S6J342AFSB@LQFP100 [GX3021], S6J342AFTB@LQFP100 [GX3021],
S6J342AFUB@LQFP100 [GX3021], S6J342AFVB@LQFP100 [GX3021],

SPANSION-CUSTOMER

E (E) PROM/FRAM/NVRAM

S34ML01G100TFI00 (UNIVIEW)@TSOP48 [GX1004],
S34ML01G100TFI00 (XY)@TSOP48 [GX1004],
S34ML02G100TFI00 (RUIKE-1500)@TSOP48 [GX1004],
S34ML02G100TFI00 (XY)@TSOP48 [GX1004],
S34ML02G100TFI00 (ZK)@TSOP48 [GX1004],
S34ML01G200BHI000 (ST237)@BGA63 [GX5046-T001-S4],
S34ML02G200TFI00 (2112)@TSOP48 [GX1004-T001-S4-MJR GX1088-T001-S4],
S34ML04G200TFI00 (2112)@TSOP48 [GX1004-T001-S4-MJR GX1088-T001-S4],
S34MS02G200BHI00 (2112)@FBGA63 [GX5046-T001-S4],
S34MS04G100BHI00 (HW)@FBGA63 [GX5046-T001-S4],

SPINTROL

MICROCONTROLLER

SPC1068BPE@TQFP48 [GX3171-T081], SPC1068L@TQFP48 [GX3171-T081],
SPC1068LBPE@TQFP48 [GX3171-T081],

SSSC

MICROCONTROLLER

SSU7301@DIP40 [GX0001], SSU7301@PLCC44 [GX2044 GX2244],
SSU7301@TQFP44 [GX3002],

SST

E (E) PROM/FRAM/NVRAM

SST38VF6401@FBGA48 [GX5002-H2], SST38VF6401@TSOP48 [GX1004-H2],
SST38VF6401B@FBGA48 [GX5002-H2], SST38VF6401B@TSOP48 [GX1004-H2],
SST38VF6402@FBGA48 [GX5002-H2], SST38VF6402@TSOP48 [GX1004-H2],
SST38VF6402B@FBGA48 [GX5002-H2], SST38VF6402B@TSOP48 [GX1004-H2],
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SST38VF6403B@FBGA48 [GX5002-H2], SST38VF6403B@TSOP48 [GX1004-H2],
SST38VF6404@FBGA48 [GX5002-H2], SST38VF6404@TSOP48 [GX1004-H2],
SST38VF6404B@FBGA48 [GX5002-H2], SST38VF6404B@TSOP48 [GX1004-H2],
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SST39VF1602@FBGA48 [GX5002-H2], SST39VF1602@TSOP48 [GX1004-H2],
SST39VF3201@FBGA48 [GX5002-H2], SST39VF3201@TSOP48 [GX1004-H2],
SST39VF3202@FBGA48 [GX5002-H2], SST39VF3202@TSOP48 [GX1004-H2],
SST39VF6401@FBGA48 [GX5002-H2], SST39VF6401@TSOP48 [GX1004-H2],
SST39VF6401B@FBGA48 [GX5002-H2], SST39VF6401B@TSOP48 [GX1004-H2],
SST39VF6402@FBGA48 [GX5002-H2], SST39VF6402@TSOP48 [GX1004-H2],
SST39VF6402B@FBGA48 [GX5002-H2], SST39VF6402B@TSOP48 [GX1004-H2],
SST39WF1601D@FBGA48 [GX5002-H2], SST39WF1602D@FBGA48 [GX5002-H2],
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SST25LF010@SOIC8 (5.4) [GX1032-P008],
SST25LF010@WSON8 [GX4005],
SST25LF010A@SOIC8 (4.0) [GX1016-P008],
SST25LF010A@SOIC8 (5.4) [GX1032-P008],
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SST25LF016A@WSON8 [GX4005],
SST25LF016B@SOIC8 (4.0) [GX1016-P008],
SST25LF016B@SOIC8 (5.4) [GX1032-P008],

SST25LF016B@WSON8 [GX4005], SST25LF020@SOIC8 (4.0) [GX1016-P008],
SST25LF020@SOIC8 (5.4) [GX1032-P008],
SST25LF020@WSON8 [GX4005],
SST25LF020A@SOIC8 (4.0) [GX1016-P008],
SST25LF020A@SOIC8 (5.4) [GX1032-P008],
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SST27VF010@PLCC32 [GX2032 GX2232],
SST27VF020 [GX0001],
SST27VF020@TSOP32 [GX1002],
SST27VF040@PLCC32 [GX2032 GX2232],
SST28EE011 [GX0001],
SST28EE011@TSOP32 [GX1002],
SST28LE011@PLCC32 [GX2032],
SST28LF040 [GX0001],
SST28LF040@TSOP32 [GX1002],
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SST28SF040A [GX0001],
SST28SF040A@TSOP32 [GX1002],
SST28VE011@PLCC32 [GX2032],
SST28VF040 [GX0001],
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SST28VF040A@PLCC32 [GX2032],
SST29EE010 [GX0001],
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SST29SF010@VSOP32 [GX1003],
SST29SF020@PLCC32 [GX2032],
SST29SF040 [GX0001],
SST29SF040@VSOP32 [GX1003],
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SST29VE010@TSOP32 [GX1002],
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SST29VF010@VSOP32 [GX1003],
SST29VF020@PLCC32 [GX2032],
SST29VF040 [GX0001],
SST29VF040@VSOP32 [GX1003],
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SST25LF016A@SOIC8(5.4) [GX1032-P008-S4-A],
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SST25LF016B@SOIC8(4.0) [GX1016-P008-S4-A],
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MICROCONTROLLER

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ST

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ST24C16@DIP8 [GX0001-S4], ST24C16@SOIC8,
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ST24W04C@DIP8 [GX0001-S4], ST24W04C@SOIC8,
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PLD

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MICROCONTROLLER

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STM32F038K6@QFN32 [GX4015 GX4060 GX4030],
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STM32F102C8@LQFP48 [GX3007 GX3047], STM32F102CB@LQFP48 [GX3007 GX3047],

STM32F102R4@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
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STM32F102R8@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F102RB@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F103C4@LQFP48 [GX3007 GX3047], STM32F103C4@QFN48 [GX4021 GX4068],
STM32F103C6@LQFP48 [GX3007 GX3047], STM32F103C6@QFN48 [GX4021 GX4068],
STM32F103C8@LQFP48 [GX3007 GX3047], STM32F103C8@QFN48 [GX4021 GX4068],
STM32F103CB@LQFP48 [GX3007 GX3047], STM32F103CB@QFN48 [GX4021 GX4068],
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STM32F103R6@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F103R8@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F103RB@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F103RC@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F103RC@WLCSP64 [GX5193],
STM32F103RD@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F103RD@WLCSP64 [GX5193],
STM32F103RE@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F103RE@WLCSP64 [GX5193],
STM32F103RF@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F103RG@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F103T4@QFN36 [GX4029 GX4063], STM32F103T6@QFN36 [GX4029 GX4063],
STM32F103T8@QFN36 [GX4029 GX4063], STM32F103TB@QFN36 [GX4029 GX4063],
STM32F103V8@BGA100 [GX5106],
STM32F103V8@LQFP100 [GX3043 GX3021 GX3117 GX3149],
STM32F103V8@UFBGA100 [GX5150], STM32F103VB@BGA100 [GX5106],
STM32F103VB@LQFP100 [GX3043 GX3021 GX3117 GX3149],
STM32F103VB@UFBGA100 [GX5150], STM32F103VC@BGA100 [GX5106],
STM32F103VC@LQFP100 [GX3043 GX3021 GX3117 GX3149],
STM32F103VD@BGA100 [GX5106],
STM32F103VD@LQFP100 [GX3043 GX3021 GX3117 GX3149],
STM32F103VE@BGA100 [GX5106],
STM32F103VE@LQFP100 [GX3043 GX3021 GX3117 GX3149],
STM32F103VF@LQFP100 [GX3043 GX3021 GX3117],
STM32F103VG@LQFP100 [GX3043 GX3021 GX3117],
STM32F103ZC@BGA144 [GX5107],
STM32F103ZC@LQFP144 [GX3051 GX3035 GX3152],
STM32F103ZD@BGA144 [GX5107],
STM32F103ZD@LQFP144 [GX3051 GX3035 GX3152],
STM32F103ZE@BGA144 [GX5107],
STM32F103ZE@LQFP144 [GX3051 GX3035 GX3152],
STM32F103ZF@BGA144 [GX5107],
STM32F103ZF@LQFP144 [GX3051 GX3035 GX3152],
STM32F103ZG@BGA144 [GX5107],
STM32F103ZG@LQFP144 [GX3051 GX3035 GX3152],
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STM32F105RB@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F105RC@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F105V8@LQFP100 [GX3043 GX3021 GX3117 GX3149],
STM32F105VB@LQFP100 [GX3043 GX3021 GX3117 GX3149],
STM32F105VC@LQFP100 [GX3043 GX3021 GX3117 GX3149],
STM32F107RB@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F107RC@LQFP64 [GX3011 GX3057 GX3121 GX3129 GX3140],
STM32F107VB@LQFP100 [GX3043 GX3021 GX3117 GX3149],
STM32F107VC@LQFP100 [GX3043 GX3021 GX3117 GX3149],
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STM32F205RG@LQFP64 [GX3011 GX3057 GX3081 GX3121 GX3129 GX3140],
STM32F205VB@LQFP100 [GX3021 GX3043],
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STM32F205VG@LQFP100 [GX3021 GX3043],
STM32F205ZC@LQFP144 [GX3035 GX3051],
STM32F205ZE@LQFP144 [GX3035 GX3051],
STM32F205ZF@LQFP144 [GX3035 GX3051],
STM32F205ZG@LQFP144 [GX3035 GX3051],
STM32F207IC@LQFP176 [GX3135-T001], STM32F207IC@UFBGA176 [GX5260],
STM32F207IE (EX3122)@LQFP176 [GX3122],
STM32F207IE@LQFP176 [GX3135-T001], STM32F207IE@UFBGA176 [GX5260],
STM32F207IF (EX3122)@LQFP176 [GX3122],
STM32F207IF@LQFP176 [GX3135-T001], STM32F207IF@UFBGA176 [GX5260],
STM32F207IG (EX3122)@LQFP176 [GX3122],
STM32F207IG@LQFP176 [GX3135-T001], STM32F207IG@UFBGA176 [GX5260],
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STM32F207VF@LQFP100 [GX3021 GX3043],
STM32F207VG@LQFP100 [GX3021 GX3043],
STM32F207ZC@LQFP144 [GX3035 GX3051],
STM32F207ZE@LQFP144 [GX3035 GX3051],
STM32F207ZF@LQFP144 [GX3035 GX3051],
STM32F207ZG@LQFP144 [GX3035 GX3051],
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STM32F215VE@LQFP100 [GX3021 GX3043],
STM32F215VG@LQFP100 [GX3021 GX3043],
STM32F215ZE@LQFP144 [GX3035 GX3051],
STM32F215ZG@LQFP144 [GX3035 GX3051],
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STM32F217IE@LQFP176 [GX3135-T001], STM32F217IE@UFBGA176 [GX5260],
STM32F217IG (EX3122)@LQFP176 [GX3122],
STM32F217IG@LQFP176 [GX3135-T001], STM32F217IG@UFBGA176 [GX5260],
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STM32F217VG@LQFP100 [GX3021 GX3043],
STM32F217ZE@LQFP144 [GX3035 GX3051],
STM32F217ZG@LQFP144 [GX3035 GX3051],
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STM32F301K8@QFN32 [GX4015 GX4030 GX4060],
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STM32F301VC@LQFP100 [GX3043 GX3021 GX3117],
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STM32F302CB@LQFP48 [GX3007 GX3047], STM32F302CC@LQFP48 [GX3007 GX3047],
STM32F302K6@QFN32 [GX4015 GX4030 GX4060],
STM32F302K8@QFN32 [GX4015 GX4030 GX4060],
STM32F302R6@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F302R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F302RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F302RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
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STM32F302RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F302VB@LQFP100 [GX3043 GX3021 GX3117],
STM32F302VC@LQFP100 [GX3043 GX3021 GX3117],
STM32F302VD@LQFP100 [GX3043 GX3021 GX3117],
STM32F302VE@LQFP100 [GX3043 GX3021 GX3117],
STM32F302ZD@LQFP144 [GX3051 GX3035],
STM32F302ZE@LQFP144 [GX3051 GX3035],
STM32F303C6@LQFP48 [GX3007 GX3047], STM32F303C8@LQFP48 [GX3007 GX3047],
STM32F303CB@LQFP48 [GX3007 GX3047], STM32F303CC@LQFP48 [GX3007 GX3047],

STM32F303K6@QFN32 [GX4015 GX4030 GX4060],
STM32F303K8@QFN32 [GX4015 GX4030 GX4060],
STM32F303R6@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F303R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
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STM32F303RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
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STM32F303RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
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STM32F303VC@LQFP100 [GX3043 GX3021 GX3117],
STM32F303VD@LQFP100 [GX3043 GX3021 GX3117],
STM32F303VE@LQFP100 [GX3043 GX3021 GX3117],
STM32F303ZD@LQFP144 [GX3051 GX3035],
STM32F303ZE@LQFP144 [GX3051 GX3035],
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STM32F313RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F313RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F313VB@LQFP100 [GX3043 GX3021 GX3117],
STM32F313VC@LQFP100 [GX3043 GX3021 GX3117],
STM32F318K8@QFN32 [GX4015 GX4030 GX4060],
STM32F328C8@LQFP48 [GX3007 GX3047], STM32F334C4@LQFP48 [GX3007 GX3047],
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STM32F334K8@LQFP32 [GX3001 GX3061],
STM32F334R4@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F334R6@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F334R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F358CC@LQFP48 [GX3007 GX3047],
STM32F358RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
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STM32F372CC@LQFP48 [GX3007 GX3047],
STM32F372R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F372RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F372RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F372V8@LQFP100 [GX3043 GX3021 GX3117],
STM32F372VB@LQFP100 [GX3043 GX3021 GX3117],
STM32F372VC@LQFP100 [GX3043 GX3021 GX3117],
STM32F373C8@LQFP48 [GX3007 GX3047], STM32F373CB@LQFP48 [GX3007 GX3047],
STM32F373CC@LQFP48 [GX3007 GX3047],
STM32F373R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F373RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F373RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F373V8@LQFP100 [GX3043 GX3021 GX3117],
STM32F373VB@LQFP100 [GX3043 GX3021 GX3117],
STM32F373VC@LQFP100 [GX3043 GX3021 GX3117],
STM32F378CC@LQFP48 [GX3007 GX3047],
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STM32F378VC@LQFP100 [GX3043 GX3021 GX3117],
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STM32F382CC@LQFP48 [GX3007 GX3047],
STM32F382R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
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STM32F383R8@LQFP64 [GX3011 GX3121 GX3129 GX3140],
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STM32F383VC@LQFP100 [GX3043 GX3021 GX3117],
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STM32F401VB@LQFP100 [GX3043 GX3021 GX3117],
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STM32F401VE@LQFP100 [GX3043 GX3021 GX3117],
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STM32F405ZG@LQFP144 [GX3051 GX3035 GX3152],
STM32F407IE@LQFP176 [GX3135-T001], STM32F407IG@LQFP176 [GX3135-T001],
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STM32F407VG@LQFP100 [GX3043 GX3021 GX3117],
STM32F407ZE@LQFP144 [GX3051 GX3035 GX3152],
STM32F407ZG@LQFP144 [GX3051 GX3035 GX3152],
STM32F410C8@LQFP48 [GX3007 GX3047], STM32F410C8@QFN48 [GX3021 GX4068],
STM32F410CB@LQFP48 [GX3007 GX3047], STM32F410CB@QFN48 [GX3021 GX4068],
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STM32F410R8@UFBGA64 [GX5141],
STM32F410RB@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F410RB@UFBGA64 [GX5141], STM32F411CC@QFN48 [GX4021 GX4068],
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STM32F411CE@WLCSP49 [GX5302],
STM32F411RC@LQFP64 [GX3011 GX3121 GX3129 GX3140],
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STM32F411VE@LQFP100 [GX3043 GX3021 GX3117],
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STM32F412RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F412RG@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F412VE@LQFP100 [GX3043 GX3021 GX3117],
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STM32F412ZE@LQFP144 [GX3051 GX3035],
STM32F412ZG@LQFP144 [GX3051 GX3035],
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STM32F413VG@LQFP100 [GX3043 GX3021 GX3117],
STM32F413VH@LQFP100 [GX3043 GX3021 GX3117],
STM32F413ZG@LQFP144 [GX3051 GX3035],
STM32F413ZH@LQFP144 [GX3051 GX3035],
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STM32F415VG@LQFP100 [GX3043 GX3021 GX3117],
STM32F415ZG@LQFP144 [GX3051 GX3035 GX3152],
STM32F417IE@LQFP176 [GX3135-T001], STM32F417IG@LQFP176 [GX3135-T001],
STM32F417VE@LQFP100 [GX3043 GX3021 GX3117],
STM32F417VG@LQFP100 [GX3043 GX3021 GX3117],
STM32F417ZE@LQFP144 [GX3051 GX3035 GX3152],
STM32F417ZG@LQFP144 [GX3051 GX3035 GX3152],
STM32F427IG@LQFP176 [GX3135-T001], STM32F427IG@UFBGA176 [GX5260],
STM32F427II@LQFP176 [GX3135-T001], STM32F427II@UFBGA176 [GX5260],
STM32F427VG@LQFP100 [GX3043 GX3021 GX3117],
STM32F427VI@LQFP100 [GX3043 GX3021 GX3117],

STM32F427ZG@LQFP144 [GX3051 GX3035 GX3152],
STM32F427ZI@LQFP144 [GX3051 GX3035 GX3152],
STM32F429IE@LQFP176 [GX3135-T001], STM32F429IE@UFBGA176 [GX5260],
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STM32F429VG@LQFP100 [GX3043 GX3021 GX3117],
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STM32F439VI@LQFP100 [GX3043 GX3021 GX3117],
STM32F439ZG@LQFP144 [GX3051 GX3035 GX3152],
STM32F439ZI@LQFP144 [GX3051 GX3035 GX3152],
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STM32F446RE@LQFP64 [GX3011 GX3121 GX3129 GX3140],
STM32F446VC@LQFP100 [GX3043 GX3021 GX3117],
STM32F446VE@LQFP100 [GX3043 GX3021 GX3117],
STM32F446ZC(10*10)@UFBGA144 [GX5107 GX5282],
STM32F446ZC(7*7)@UFBGA144 [GX5150], STM32F446ZC@LQFP144 [GX3051 GX3035],
STM32F446ZE(10*10)@UFBGA144 [GX5107 GX5282],
STM32F446ZE(7*7)@UFBGA144 [GX5150], STM32F446ZE@LQFP144 [GX3051 GX3035],
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STM32F722VC@LQFP100 [GX3043 GX3021 GX3117],
STM32F722VE@LQFP100 [GX3043 GX3021 GX3117],
STM32F722ZC@LQFP144 [GX3051 GX3035],
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STM32F765II@LQFP176 [GX3135-T001], STM32F765II@UFBGA176 [GX5260],
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STM8AF6226 (NEW)@LQFP32 [GX3001-T001 GX3061-T001],
STM8AF6226 (NEW)@QFN32 [GX4015-T001 GX4030-T001],
STM8AF6226@LQFP32 [GX3001-T001 GX3061-T001],
STM8AF6246@LQFP32 [GX3001-T001 GX3061-T001],
STM8AF6246@QFN32 [GX4015-T001 GX4030-T001],
STM8AF6248@LQFP48 [GX3007-T001 GX3047-T001],
STM8AF6266@LQFP32 [GX3001-T001 GX3061-T001],
STM8AF6266@QFN32 [GX4015-T001 GX4030-T001],
STM8AF6268@LQFP48 [GX3007-T001 GX3047-T001],
STM8AF6269@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AF6286@LQFP32 [GX3001-T001 GX3061-T001],
STM8AF6288@LQFP48 [GX3007-T001 GX3047-T001],
STM8AF6289@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AF628A@LQFP80 [GX3017-T001 GX3054-T001],
STM8AF62A8@LQFP48 [GX3007-T001 GX3047-T001],
STM8AF62A9@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AF62AA@LQFP80 [GX3017-T001 GX3054-T001],
STM8AH5166@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH5168@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH5169@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH5176@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH5178@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH5179@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH5186@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH5188@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH5189@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH518A@LQFP80 [GX3017-T001 GX3054-T001],
STM8AH5198@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH5199@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH519A@LQFP80 [GX3017-T001 GX3054-T001],

STM8AH51A8@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH51A9@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH51AA@LQFP80 [GX3017-T001 GX3054-T001],
STM8AH5268@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH5269@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH5288@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH5289@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH528A@LQFP80 [GX3017-T001 GX3054-T001],
STM8AH52A8@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH52A9@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH52AA@LQFP80 [GX3017-T001 GX3054-T001],
STM8AH6126@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH6146@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH6148@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH6166@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH6168@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH6169@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH6176@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH6178@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH6179@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH6186@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH6188@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH6189@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH618A@LQFP80 [GX3017-T001 GX3054-T001],
STM8AH6198@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH6199@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH619A@LQFP80 [GX3017-T001 GX3054-T001],
STM8AH61A8@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH61A9@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH61AA@LQFP80 [GX3017-T001 GX3054-T001],
STM8AH6226@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH6246@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH6246@QFN32 [GX4015-T001 GX4030-T001],
STM8AH6248@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH6266@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH6266@QFN32 [GX4015-T001 GX4030-T001],
STM8AH6268@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH6269@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH6286@LQFP32 [GX3001-T001 GX3061-T001],
STM8AH6288@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH6289@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH628A@LQFP80 [GX3017-T001 GX3054-T001],
STM8AH62A8@LQFP48 [GX3007-T001 GX3047-T001],
STM8AH62A9@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
STM8AH62AA@LQFP80 [GX3017-T001 GX3054-T001],
STM8L051F3@TSSOP20 [GX1000-T002],
STM8L052C6@LQFP48 [GX3007-T003 GX3047-T003],
STM8L052R8@LQFP64 [GX3011-T004 GX3057-T004],
STM8L101F1@QFN20 [GX4041-T002],
STM8L101F1@TSSOP20 [GX1000-T002 GX1001-P020-T002],
STM8L101F2@QFN20 [GX4041-T002],
STM8L101F2@TSSOP20 [GX1000-T002 GX1001-P020-T002],
STM8L101F3@QFN20 [GX4041-T002],
STM8L101F3@TSSOP20 [GX1000-T002 GX1001-P020-T002],
STM8L101G2@QFN28 [GX4083-T002], STM8L101G3@QFN28 [GX4083-T002],
STM8L101K3@LQFP32 [GX3001-T002 GX3061-T002],
STM8L101K3@QFN32 [GX4015-T002 GX4030-T002 GX4060-T002],
STM8L151C2@LQFP48 [GX3007-T003 GX3047-T003],
STM8L151C3@LQFP48 [GX3007-T003 GX3047-T003],
STM8L151C4@LQFP48 [GX3007-T003 GX3047-T003],
STM8L151C4@QFN48 [GX4021-T001 GX4068-T001],

STM8L151C6@LQFP48 [GX3007-T003 GX3047-T003],
STM8L151C6@QFN48 [GX4021-T001 GX4068-T001],
STM8L151C8@LQFP48 [GX3007-T003 GX3047-T003],
STM8L151C8@QFN48 [GX4021-T001 GX4068-T001],
STM8L151F2@QFN20 [GX4041-T002 GX4102-T002],
STM8L151F2@TSSOP20 [GX1000-T002],
STM8L151F3@QFN20 [GX4041-T002 GX4102-T002],
STM8L151F3@TSSOP20 [GX1000-T002],
STM8L151G2@QFN28 [GX4083-T002 GX4090-T002],
STM8L151G3@QFN28 [GX4083-T002 GX4090-T002],
STM8L151G4@QFN28 [GX4083-T002 GX4090-T002],
STM8L151G6@QFN28 [GX4083-T002 GX4090-T002],
STM8L151K2@QFN32 [GX4015-T002], STM8L151K3@QFN32 [GX4015-T002],
STM8L151K4@LQFP32 [GX3001-T002 GX3061-T002],
STM8L151K4@QFN32 [GX4015-T002],
STM8L151K6@LQFP32 [GX3001-T002 GX3061-T002],
STM8L151K6@QFN32 [GX4015-T002],
STM8L151M8@LQFP80 [GX3017-T002 GX3054-T002],
STM8L151R6@LQFP64 [GX3011-T004 GX3057-T004],
STM8L151R8@LQFP64 [GX3011-T004 GX3057-T004],
STM8L152C4@LQFP48 [GX3007-T003 GX3047-T003],
STM8L152C4@QFN48 [GX4021-T001 GX4068-T001],
STM8L152C6@LQFP48 [GX3007-T003 GX3047-T003],
STM8L152C6@QFN48 [GX4021-T001 GX4068-T001],
STM8L152C8@LQFP48 [GX3007-T003 GX3047-T003],
STM8L152C8@QFN48 [GX4021-T001 GX4068-T001],
STM8L152K4@LQFP32 [GX3001-T002 GX3061-T002],
STM8L152K4@QFN32 [GX4015-T002],
STM8L152K6@LQFP32 [GX3001-T002 GX3061-T002],
STM8L152K6@QFN32 [GX4015-T002],
STM8L152M8@LQFP80 [GX3017-T002 GX3054-T002],
STM8L152R6@LQFP64 [GX3011-T004 GX3057-T004],
STM8L152R8@LQFP64 [GX3011-T004 GX3057-T004],
STM8S001J3@SOIC8 [GX1016],
STM8S003F3@QFN20 [GX4041-T001 GX4102-T001],
STM8S003F3@TSSOP20 [GX1000-T001 GX1001-T001 GX1001-P020-T001],
STM8S003K3@LQFP32 [GX3001-T001 GX3061-T001 GX3109-T001 GX3112-T001],
STM8S005C6@LQFP48 [GX3007-T001 GX3047-T001],
STM8S005K6@LQFP32 [GX3001-T001 GX3061-T001 GX3109-T001 GX3112-T001],
STM8S007C8@LQFP48 [GX3007-T001 GX3047-T001],
STM8S103F2@QFN20 [GX4041-T001 GX4102-T001],
STM8S103F2@TSSOP20 [GX1000-T001 GX1001-T001 GX1001-P020-T001],
STM8S103F3@QFN20 [GX4041-T001 GX4102-T001],
STM8S103F3@TSSOP20 [GX1000-T001 GX1001-T001 GX1001-P020-T001],
STM8S103K3@LQFP32 [GX3001-T001 GX3061-T001 GX3109-T001 GX3112-T001],
STM8S103K3@QFN32 [GX4015-T001 GX4030-T001 GX4060-T001],
STM8S105C4@LQFP48 [GX3007-T001 GX3047-T001],
STM8S105C6@LQFP48 [GX3007-T001 GX3047-T001],
STM8S105K4@LQFP32 [GX3001-T001 GX3061-T001 GX3109-T001 GX3112-T001],
STM8S105K4@QFN32 [GX4015-T001 GX4030-T001 GX4060-T001],
STM8S105K4@SDIP32 [GX0032-T001],
STM8S105K6@LQFP32 [GX3001-T001 GX3061-T001 GX3109-T001 GX3112-T001],
STM8S105K6@QFN32 [GX4015-T001 GX4030-T001 GX4060-T001],
STM8S105K6@SDIP32 [GX0032-T001], STM8S105S4@LQFP44 [GX3005-T001],
STM8S105S6@LQFP44 [GX3005-T001],
STM8S207C6@LQFP48 [GX3007-T001 GX3047-T001],
STM8S207C8@LQFP48 [GX3007-T001 GX3047-T001],
STM8S207CB@LQFP48 [GX3007-T001 GX3047-T001],
STM8S207K6@LQFP32 [GX3001-T001 GX3061-T001 GX3109-T001 GX3112-T001],
STM8S207K8@LQFP32 [GX3001-T001 GX3061-T001 GX3109-T001 GX3112-T001],
STM8S207M8@LQFP80 [GX3017-T001 GX3054-T001],

STM8S207MB@LQFP80 [GX3017-T001 GX3054-T001],
STM8S207R6@LQFP64 [10*10] [GX3011-T001 GX3121-T001 GX3129-T001 GX3140-T001],
STM8S207R6@LQFP64 [14*14] [GX3044-T001 GX3013-T001],
STM8S207R8@LQFP64 [10*10] [GX3011-T001 GX3121-T001 GX3129-T001 GX3140-T001],
STM8S207R8@LQFP64 [14*14] [GX3044-T001 GX3013-T001],
STM8S207RB@LQFP64 [10*10] [GX3011-T001 GX3121-T001 GX3129-T001 GX3140-T001],
STM8S207RB@LQFP64 [14*14] [GX3044-T001 GX3013-T001],
STM8S207S6@LQFP44 [GX3005-T001], STM8S207S8@LQFP44 [GX3005-T001],
STM8S207SB@LQFP44 [GX3005-T001],
STM8S208C6@LQFP48 [GX3007-T001 GX3047-T001],
STM8S208C8@LQFP48 [GX3007-T001 GX3047-T001],
STM8S208CB@LQFP48 [GX3007-T001 GX3047-T001],
STM8S208MB@LQFP80 [GX3017-T001 GX3054-T001],
STM8S208R6@LQFP64 [10*10] [GX3011-T001 GX3121-T001 GX3129-T001 GX3140-T001],
STM8S208R6@LQFP64 [14*14] [GX3044-T001 GX3013-T001],
STM8S208R8@LQFP64 [10*10] [GX3011-T001 GX3121-T001 GX3129-T001 GX3140-T001],
STM8S208R8@LQFP64 [14*14] [GX3044-T001 GX3013-T001],
STM8S208RB@LQFP64 [10*10] [GX3011-T001 GX3121-T001 GX3129-T001 GX3140-T001],
STM8S208RB@LQFP64 [14*14] [GX3044-T001 GX3013-T001],
STM8S208S6@LQFP44 [GX3005-T001], STM8S208S8@LQFP44 [GX3005-T001],
STM8S208SB@LQFP44 [GX3005-T001],
STM8S903F3@SOP20 [GX1033-T003 GX1036-T003],
STM8S903F3@TSSOP20 [GX1000-T001 GX1001-T001 GX1001-P020-T001],
STM8S903K3@LQFP32 [GX3001-T001 GX3061-T001 GX3109-T001 GX3112-T001],
STM8S903K3@QFN32 [GX4015-T001 GX4030-T001 GX4060-T001],
STM8S903K3@SDIP32 [GX0032-T001],
STM8TL52F4@TSSOP20 [GX1000-T004 GX1001-T004 GX1067-T004],
STM8TL52G4@QFN28 [GX4083-T003 GX4090-T003],
STM8TL53C4@QFN48 [GX4021-T002 GX4068-T002],
STM8TL53F4@TSSOP20 [GX1000-T004 GX1001-T004 GX1067-T004],
STM8TL53G4@QFN28 [GX4083-T003 GX4090-T003],
STNRG011@SO20 [GX1036-P020-T050-A GX1036-P020-T050],
STR710FZ1@LQFP144 [GX3051 GX3035], STR710FZ2@LQFP144 [GX3051 GX3035],
STR711FR0@LQFP64 [GX3081], STR711FR1@LQFP64 [GX3081],
STR711FR2@LQFP64 [GX3081], STR715FR0@LQFP64 [GX3081],
STR910FAM32@LQFP80 [GX3016 GX3060 GX3134],
STR910FAW32@LQFP128 [GX3030 GX3055],
STR910FAZ32@LFBGA144 [GX5107],
STR910FM32@LQFP80 [GX3016 GX3060 GX3134],
STR910FW32@LQFP128 [GX3030 GX3055],
STR911FAM42@LQFP80 [GX3016 GX3060 GX3134],
STR911FAM44@LQFP80 [GX3016 GX3060 GX3134],
STR911FAM46@LQFP80 [GX3016 GX3060 GX3134],
STR911FAM47@LQFP80 [GX3016 GX3060 GX3134],
STR911FAW42@LQFP128 [GX3030 GX3055],
STR911FAW44@LQFP128 [GX3030 GX3055],
STR911FAW46@LQFP128 [GX3030 GX3055],
STR911FAW47@LQFP128 [GX3030 GX3055],
STR911FM42@LQFP80 [GX3016 GX3060 GX3134],
STR911FM44@LQFP80 [GX3016 GX3060 GX3134],
STR912FAW32@LQFP128 [GX3030 GX3055],
STR912FAW42@LQFP128 [GX3030 GX3055],
STR912FAW44@LQFP128 [GX3030 GX3055],
STR912FAW46@LQFP128 [GX3030 GX3055],
STR912FAW47@LQFP128 [GX3030 GX3055],
STR912FAZ42@LFBGA144 [GX5107], STR912FAZ44@LFBGA144 [GX5107],
STR912FAZ46@LFBGA144 [GX5107], STR912FAZ47@LFBGA144 [GX5107],
STR912FW42@LQFP128 [GX3030 GX3055], STR912FW44@LQFP128 [GX3030 GX3055],
STM32F030K6@LQFP32 [GX3061-S4 GX3109-S4],
STM32F031F6@TSSOP20 [GX1001-P020-S4],
STM32F101RB@LQFP64 [GX3140-T003-S4],

STM32F103RB@LQFP64 [GX3140-T003-S4],
STM32F103RC@LQFP64 [GX3140-T003-S4],
STM32F103RE@LQFP64 [GX3140-T003-S4],
STM32F105RB@LQFP64 [GX3140-T003-S4],
STM32F105RC@LQFP64 [GX3140-T003-S4],
STM32F303CB@LQFP48 [GX3047-T050-S4],
STM32F303CC@LQFP48 [GX3047-T050-S4],
STM32F303RC@LQFP64 [GX3140-T003-S4],
STM32F446RE@LQFP64 [GX3140-T003-S4],
STM8S003F3@TSSOP20 [GX1001-P020-T001-S4],
STM8S005K6@LQFP32 [GX3061-T001-S4 GX3109-T001-S4],
STM8S103F3@TSSOP20 [GX1001-P020-T001-S4],

SUMMIT

E (E) PROM/FRAM/NVRAM

S24VP02@DIP8 [GX0001],	S24VP02@SOIC8 [GX1016],
S24VP04@DIP8 [GX0001],	S24VP04@SOIC8 [GX1016],
S24VP08@DIP8 [GX0001],	S24VP08@SOIC8 [GX1016],
S24VP16@DIP8 [GX0001],	S24VP16@SOIC8 [GX1016],
S24VP02@DIP8 [GX0001-S4],	S24VP02@SOIC8 [GX1016-P008-S4-A],
S24VP04@DIP8 [GX0001-S4],	S24VP04@SOIC8 [GX1016-P008-S4-A],
S24VP08@DIP8 [GX0001-S4],	S24VP08@SOIC8 [GX1016-P008-S4-A],
S24VP16@DIP8 [GX0001-S4],	S24VP16@SOIC8 [GX1016-P008-S4-A],

SUMSUNG

E (E) PROM/FRAM/NVRAM

K521H12ACC@FBGA130 [GX5140-T001],	K522H2GACM@FBGA137 [GX5011-T001],
K524G2GACB@FBGA137 [GX5011-T001],	K524G2GACD@FBGA137 [GX5011-T001],
K524G2GACF@FBGA137 [GX5011-T001],	K524G2GACI@FBGA137 [GX5011-T001],
KA1000012M@FBGA137 [GX5011-T001],	KA1000015B@FBGA137 [GX5011-T001],
KA1000015M@FBGA137 [GX5011-T001],	KBY00N00HA@FBGA137 [GX5011-T001],
KBY00N00HM@FBGA137 [GX5011-T001],	

SUNMOON

E (E) PROM/FRAM/NVRAM

SM24C02@DIP8 [GX0001],	SM24C02@SOP8 [GX1016],
SM24C04@DIP8 [GX0001],	SM24C04@SOP8 [GX1016],
SM24C08@DIP8 [GX0001],	SM24C08@SOP8 [GX1016],
SM24C16@DIP8 [GX0001],	SM24C16@SOP8 [GX1016],
SM24C02@DIP8 [GX0001-S4],	SM24C02@SOP8 [GX1016-P008-S4-A],
SM24C04@DIP8 [GX0001-S4],	SM24C04@SOP8 [GX1016-P008-S4-A],
SM24C08@DIP8 [GX0001-S4],	SM24C08@SOP8 [GX1016-P008-S4-A],
SM24C16@DIP8 [GX0001-S4],	SM24C16@SOP8 [GX1016-P008-S4-A],

SWISSBIT

E (E) PROM/FRAM/NVRAM

M4096B1EAIG1@BGA153 [GX5104-T003-S4],

SYNCMOS

E (E) PROM/FRAM/NVRAM

F29C31004B [GX0001],
F29C31004B@TSOP32 [GX1002],
F29C31004T@PLCC32 [GX2032],
F29C51000B [GX0001],
F29C51000B@TSOP32 [GX1002],
F29C51000T@PLCC32 [GX2032],
F29C51001B [GX0001],
F29C51001B@TSOP32 [GX1002],
F29C51001T@PLCC32 [GX2032],
F29C51002B [GX0001],
F29C51002B@TSOP32 [GX1002],
F29C51002T@PLCC32 [GX2032],
F29C51004B [GX0001],
F29C51004B@TSOP32 [GX1002],
F29C51004T@PLCC32 [GX2032],
F29LC51000 [GX0001],
F29LC51000@TSOP32 [GX1002],
F29LC51001@PLCC32 [GX2032],
F29LC51002 [GX0001],
F29LC51002@TSOP32 [GX1002],
S29C31001B@PLCC32 [GX2032],
S29C31001T [GX0001],
S29C31001T@TSOP32 [GX1002],
S29C31002B@PLCC32 [GX2032],
S29C31002T [GX0001],
S29C31002T@TSOP32 [GX1002],
S29C31004B@PLCC32 [GX2032],
S29C31004T [GX0001],
S29C31004T@TSOP32 [GX1002],
S29C51001B@PLCC32 [GX2032],
S29C51001T [GX0001],
S29C51001T@TSOP32 [GX1002],
S29C51002B@PLCC32 [GX2032],
S29C51002T [GX0001],
S29C51002T@TSOP32 [GX1002],
S29C51004B@PLCC32 [GX2032],
S29C51004T [GX0001],
S29C51004T@TSOP32 [GX1002],
F29C31004B@PLCC32 [GX2032],
F29C31004T [GX0001],
F29C31004T@TSOP32 [GX1002],
F29C51000B@PLCC32 [GX2032],
F29C51000T [GX0001],
F29C51000T@TSOP32 [GX1002],
F29C51001B@PLCC32 [GX2032],
F29C51001T [GX0001],
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F29C51002B@PLCC32 [GX2032],
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MICROCONTROLLER

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SM89S16R1C@DIP40 [GX0001], SM89S16R1C@PLCC44 [GX2044 GX2244],
SM89S16R1C@TQFP44 [GX3002],

TAI.E

E (E) PROM/FRAM/NVRAM

LSF0256M16VS4SP1@TSOP54 [GX1103-H2],
LSF02G08VS4SPI@TSOP60 [GX1101-H2], LSF0512M16VS8SP1@TSOP56 [GX1128-H2],
LSFN16G08VS4M1@TSOP50 [GX1102-H2], LSFN16G08VS4S1@TSOP50 [GX1102-H2],
LSFN32G08VS4S1@TSOP50 [GX1102-H2], LSFN32G08VS8M1@TSOP50 [GX1102-H2],
LSFN64G08VB1M1@BGA52 [GX5304-H2], LSFN64G08VS8M1@TSOP50 [GX1102-H2],
LSFN64G08VS8S1@TSOP50 [GX1102-H2], LSFN64G16VS8S1@TSOP50 [GX1102-H2],
MT29F128G08AMCABH2@BGA100 [GX5277-H2],

TELINK-SEMI

MICROCONTROLLER

TLSR8258F512ET48 (Fast)@QFN48 [GX4068-T084],
TLSR8258F512ET48@QFN48 [GX4068-T084],

TERIDIAN

MICROCONTROLLER

71M6534H-IGT@LQFP120 [GX3055-T081], 71M6534-IGT@LQFP120 [GX3055-T081],
78M6618-IMR@QFN68 [GX4071-T081],

TERRA SEMICONDUCTOR

E (E) PROM/FRAM/NVRAM

TS25L010AP@DIP8 [GX0001],	TS25L010AP@SOP8 [GX1032-P008],
TS25L020AP@DIP8 [GX0001],	TS25L020AP@SOP8 [GX1032-P008],
TS25L16AP@DIP8 [GX0001],	TS25L16AP@SOP8 [GX1032-P008],
TS25L16BP@DIP8 [GX0001],	TS25L16BP@SOP8 [GX1032-P008],
TS25L80AP@DIP8 [GX0001],	TS25L80AP@SOP8 [GX1032-P008],
TS25L010AP@DIP8 [GX0001],	TS25L010AP@SOP8 [GX1032-P008-S4-A],
TS25L020AP@DIP8 [GX0001],	TS25L020AP@SOP8 [GX1032-P008-S4-A],
TS25L16AP@DIP8 [GX0001],	TS25L16AP@SOP8 [GX1032-P008-S4-A],
TS25L16BP@DIP8 [GX0001],	TS25L16BP@SOP8 [GX1032-P008-S4-A],
TS25L80AP@DIP8 [GX0001],	TS25L80AP@SOP8 [GX1032-P008-S4-A],

TI

E (E) PROM/FRAM/NVRAM

CC2530F128RHA@QFN40 [GX4017 GX4064],	
CC2530F256RHA(Intretech)@QFN40 [GX4017 GX4064],	
CC2530F256RHA@QFN40 [GX4017 GX4064],	
CC2531F128RHA@QFN40 [GX4017 GX4064],	
CC2531F256RHA@QFN40 [GX4017 GX4064],	
CC2540F128RHA@QFN40 [GX4017 GX4064],	
CC2540F256RHA(Intretech)@QFN40 [GX4017 GX4064],	
CC2540F256RHA(TDG-TECH)@QFN40 [GX4017 GX4064],	
CC2540F256RHA@QFN40 [GX4017 GX4064],	
CC2540TF256RHA@QFN40 [GX4017 GX4064],	
CC2541F128RHA@QFN40 [GX4017 GX4064],	
CC2541F256RHA(Intretech)@QFN40 [GX4017 GX4064],	
CC2541F256RHA@QFN40 [GX4017 GX4064],	
CC2543RHBR@QFN32 [GX4015],	CC2543RHBT@QFN32 [GX4015],
CC2544RHBR@QFN32 [GX4015],	CC2544RHBT@QFN32 [GX4015],
CDCE18005@QFN48 [GX4021],	CDCE62002@QFN32 [GX4015],

CDCE706@TSSOP20 [GX1001],
CDCE906@TSSOP20 [GX1001],
CDCE925@TSSOP16 [GX1001],
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SMJ27C256@PLCC32 [GX2032],
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MICROCONTROLLER

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MSP430F2011IN(JTAG)@DIP14 [GX0001], MSP430F2011IN(SPW ISP) [GX0001],
MSP430F2011IN(SPW)@DIP14 [GX0001],
MSP430F2011IPW@TSSOP14(JTAG) [GX1000 GX1001],
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MSP430F2011IPW@TSSOP14(SPW) [GX1000 GX1001],
MSP430F2011IRSA@QFN16(JTAG) [GX4010],
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MSP430F2011TN(JTAG)@DIP14 [GX0001], MSP430F2011TN(SPW ISP) [GX0001],
MSP430F2011TN(SPW)@DIP14 [GX0001],
MSP430F2011TPW@TSSOP14(JTAG) [GX1000 GX1001],
MSP430F2011TPW@TSSOP14(SPW ISP) [GX1000 GX1001],
MSP430F2011TPW@TSSOP14(SPW) [GX1000 GX1001],
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MSP430F2011TRSA@QFN16(SPW ISP) [GX4010],
MSP430F2011TRSA@QFN16(SPW) [GX4010],
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MSP430F2012IN(SPW)@DIP14 [GX0001],
MSP430F2012IPW@TSSOP14(JTAG) [GX1000 GX1001],
MSP430F2012IPW@TSSOP14(SPW ISP) [GX1000 GX1001],
MSP430F2012IPW@TSSOP14(SPW) [GX1000 GX1001],
MSP430F2012IRSA@QFN16(JTAG) [GX4010],
MSP430F2012IRSA@QFN16(SPW ISP) [GX4010],
MSP430F2012IRSA@QFN16(SPW) [GX4010],
MSP430F2012TN(JTAG)@DIP14 [GX0001], MSP430F2012TN(SPW ISP) [GX0001],
MSP430F2012TN(SPW)@DIP14 [GX0001],
MSP430F2012TPW@TSSOP14(JTAG) [GX1000 GX1001],
MSP430F2012TPW@TSSOP14(SPW ISP) [GX1000 GX1001],
MSP430F2012TPW@TSSOP14(SPW) [GX1000 GX1001],
MSP430F2012TRSA@QFN16(JTAG) [GX4010],
MSP430F2012TRSA@QFN16(SPW ISP) [GX4010],
MSP430F2012TRSA@QFN16(SPW) [GX4010],
MSP430F2013IN(JTAG)@DIP14 [GX0001], MSP430F2013IN(SPW ISP) [GX0001],
MSP430F2013IN(SPW)@DIP14 [GX0001],
MSP430F2013IPW@TSSOP14(JTAG) [GX1000 GX1001],
MSP430F2013IPW@TSSOP14(SPW ISP) [GX1000 GX1001],
MSP430F2013IPW@TSSOP14(SPW) [GX1000 GX1001],

MSP430F2013IRSA@QFN16 (JTAG) [GX4010],
MSP430F2013IRSA@QFN16 (SPW ISP) [GX4010],
MSP430F2013IRSA@QFN16 (SPW) [GX4010],
MSP430F2013TN (JTAG)@DIP14 [GX0001], MSP430F2013TN (SPW ISP) [GX0001],
MSP430F2013TN (SPW)@DIP14 [GX0001],
MSP430F2013TPW@TSSOP14 (JTAG) [GX1000 GX1001],
MSP430F2013TPW@TSSOP14 (SPW ISP) [GX1000 GX1001],
MSP430F2013TPW@TSSOP14 (SPW) [GX1000 GX1001],
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MSP430F2013TRSA@QFN16 (SPW) [GX4010],
MSP430F2101DGV@TVSOP20 [GX0000], MSP430F2101DW@SOWB20 [GX1036-P020],
MSP430F2101PW@TSSOP20 [GX1001-P020],
MSP430F2101RGE@QFN24 [GX4012], MSP430F2111DGV@TVSOP20 [GX0000],
MSP430F2111DW@SOWB20 [GX1036-P020], MSP430F2111PW@TSSOP20 [GX1001-P020],
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MSP430F2112IRHB@QFN32 [GX4015], MSP430F2112TPW@TSSOP28 [GX1001],
MSP430F2112TRHB@QFN32 [GX4015], MSP430F2121DGV@TVSOP20 [GX0000],
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MSP430F2122IRHB@QFN32 [GX4015], MSP430F2122TPW@TSSOP28 [GX1001],
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MSP430F2132IRHB@QFN32 [GX4015], MSP430F2132TPW@TSSOP28 [GX1001],
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MSP430F2232TDA@SSOP38 [GX1027-P038],
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MSP430F2234IRHA@QFN40 [GX4017], MSP430F2234IYFF@BGA49 [GX5279],
MSP430F2234TDA@SSOP38 [GX1027-P038],
MSP430F2234TRHA@QFN40 [GX4017], MSP430F2234TYFF@BGA49 [GX5279],
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MSP430F2252IRHA@QFN40 [GX4017], MSP430F2252IYFF@BGA49 [GX5279],
MSP430F2252TDA@SSOP38 [GX1027-P038],
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MSP430F2254IRHA@QFN40 [GX4017], MSP430F2254IYFF@BGA49 [GX5279],
MSP430F2254TDA@SSOP38 [GX1027-P038],
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MSP430F2274IRHA@QFN40 [GX4017], MSP430F2274IYFF@BGA49 [GX5279],
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MSP430F2418TPN@TQFP80 [GX3016], MSP430F2418TZQW@BGA113 [GX5150],
MSP430F2419TPM@TQFP64 [GX3011], MSP430F2419TPN@TQFP80 [GX3016],
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MSP430F2477TPM@TQFP64 [GX3011], MSP430F2481IRGC@QFN64 [GX4023],
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UCD3138RGCT@QFN64 [GX4070-T005], UCD3138RHAR@QFN40 [GX4017],
UCD3138RHAT@QFN40 [GX4017], UCD3138RMHR@QFN40 [GX4017],
UCD3138RMHT@QFN40 [GX4017], UCD90120ARGCR@QFN64 [GX4070-T003],
UCD90120ARGCT@QFN64 [GX4070-T003], UCD90120RGCR@QFN64 [GX4070-T003],
UCD90120RGCT@QFN64 [GX4070-T003], UCD90124ARGCR@QFN64 [GX4070-T003],
UCD90124ARGCT@QFN64 [GX4070-T003], UCD90124NAPFC@QFP80 [GX3060],
UCD90124NAPFCR@QFP80 [GX3060], UCD90124NPFCC@QFP80 [GX3060],
UCD90124NPFCCR@QFP80 [GX3060], UCD90124RGCR@QFN64 [GX4070-T003],
UCD90124RGCT@QFN64 [GX4070-T003], UCD90160ARGCR@QFN64 [GX4070-T003],
UCD90160ARGCT@QFN64 [GX4070-T003], UCD90160RGCR@QFN64 [GX4070-T003],
UCD90160RGCT@QFN64 [GX4070-T003],
UCD9081@QFN32 [GX4015-T082 GX4060-T082],

UCD9090@QFN48 [GX4021],
UCD9090ARGCT@QFN48 [GX4021],
UCD9090ARGZT@QFN48 [GX4021],
UCD9090RGCR@QFN48 [GX4021],
UCD9090RGZR@QFN48 [GX4021],
UCD90910ARGCR@QFN64 [GX4070-T003],
UCD90910RGCR@QFN64 [GX4070-T003],
UCD9222RGZR@QFN48 [GX4021],
UCD9224RGZR@QFN48 [GX4021],
X430F46161IPZ@TQFP100 [GX3021],
X430F46161IPZ@TQFP100 [GX3021],
X430F46171IPZ@TQFP100 [GX3021],
X430F46171IPZ@TQFP100 [GX3021],
X430F46181IPZ@TQFP100 [GX3021],
X430F46181IPZ@TQFP100 [GX3021],
X430F46191IPZ@TQFP100 [GX3021],
X430F46191IPZ@TQFP100 [GX3021],
X430FG46161IPZ@TQFP100 [GX3021],
X430FG46171IPZ@TQFP100 [GX3021],
X430FG46181IPZ@TQFP100 [GX3021],
X430FG46191IPZ@TQFP100 [GX3021],
SNB2002A1_S4@QFN40 [GX4109-T001-S4],
SNB2002A2_S4@QFN40 [GX4109-T001-S4],
TPS65143 (Leftdown)@BGA56 (GANG-4) [GX5259-T001-S4-A],

TI-TEST

MICROCONTROLLER

CC2538SF53RTQ (HUAWEI)@QFN56 [GX4022],

TMC

E (E) PROM/FRAM/NVRAM

24A01@DIP8 [GX0001],
24A01@TSSOP8 [GX1001-p008],
24A02@SOIC8 [GX1016],
24A04@DIP8 [GX0001],
24A04@TSSOP8 [GX1001-p008],
24A08@SOIC8 [GX1016],
24A16@DIP8 [GX0001],
24A16@TSSOP8 [GX1001-p008],
93LC46 (08bit)@SOIC8 [GX1016-P008],
93LC46 (16bit)@DIP8 [GX0001],
93LC46 (16bit)@TSSOP8 [GX1001-P008],
93LC56 (08bit)@SOIC8 [GX1016-P008],
93LC56 (16bit)@DIP8 [GX0001],
93LC56 (16bit)@TSSOP8 [GX1001-P008],
93LC57@SOIC8 [GX1016-P008],
93LC66 (08bit)@DIP8 [GX0001],
93LC66 (08bit)@TSSOP8 [GX1001],
93LC66 (16bit)@SOIC8 [GX1016-P008],
93LC86 (08bit)@DIP8 [GX0001],
93LC86 (08bit)@TSSOP8 [GX1001],
93LC86 (16bit)@SOIC8 [GX1016-P008],
24A01@DIP8 [GX0001-S4],
24A01@TSSOP8 [GX1001-P008-S4],
24A02@SOIC8 [GX1016-P008-S4-A],
24A01@SOIC8 [GX1016],
24A02@DIP8 [GX0001],
24A02@TSSOP8 [GX1001-p008],
24A04@SOIC8 [GX1016],
24A08@DIP8 [GX0001],
24A08@TSSOP8 [GX1001-p008],
24A16@SOIC8 [GX1016],
93LC46 (08bit)@DIP8 [GX0001],
93LC46 (08bit)@TSSOP8 [GX1001],
93LC46 (16bit)@SOIC8 [GX1016-P008],
93LC56 (08bit)@DIP8 [GX0001],
93LC56 (08bit)@TSSOP8 [GX1001],
93LC56 (16bit)@SOIC8 [GX1016-P008],
93LC57@DIP8 [GX0001],
93LC57@TSSOP8 [GX1001],
93LC66 (08bit)@SOIC8 [GX1016-P008],
93LC66 (16bit)@DIP8 [GX0001],
93LC66 (16bit)@TSSOP8 [GX1001-P008],
93LC86 (08bit)@SOIC8 [GX1016-P008],
93LC86 (16bit)@DIP8 [GX0001],
93LC86 (16bit)@TSSOP8 [GX1001-P008],
24A01@SOIC8 [GX1016-P008-S4-A],
24A02@DIP8 [GX0001-S4],
24A02@TSSOP8 [GX1001-P008-S4],

24A04@DIP8 [GX0001-S4], 24A04@SOIC8 [GX1016-P008-S4-A],
24A04@TSSOP8 [GX1001-P008-S4], 24A08@DIP8 [GX0001-S4],
24A08@SOIC8 [GX1016-P008-S4-A], 24A08@TSSOP8 [GX1001-P008-S4],
24A16@DIP8 [GX0001-S4], 24A16@SOIC8 [GX1016-P008-S4-A],
24A16@TSSOP8 [GX1001-P008-S4],
93LC46(08bit)@SOIC8 [GX1016-P008-S4-A],
93LC46(08bit)@TSSOP8 [GX1001-P008-S4],
93LC46(16bit)@SOIC8 [GX1016-P008-S4-A],
93LC46(16bit)@TSSOP8 [GX1001-P008-S4],
93LC56(08bit)@SOIC8 [GX1016-P008-S4-A],
93LC56(08bit)@TSSOP8 [GX1001-P008-S4],
93LC56(16bit)@SOIC8 [GX1016-P008-S4-A],
93LC56(16bit)@TSSOP8 [GX1001-P008-S4],
93LC57@SOIC8 [GX1016-P008-S4-A], 93LC57@TSSOP8 [GX1001-P008-S4],
93LC66(08bit)@SOIC8 [GX1016-P008-S4-A],
93LC66(08bit)@TSSOP8 [GX1001-P008-S4],
93LC66(16bit)@SOIC8 [GX1016-P008-S4-A],
93LC66(16bit)@TSSOP8 [GX1001-P008-S4],
93LC86(08bit)@SOIC8 [GX1016-P008-S4-A],
93LC86(08bit)@TSSOP8 [GX1001-P008-S4],
93LC86(16bit)@SOIC8 [GX1016-P008-S4-A],
93LC86(16bit)@TSSOP8 [GX1001-P008-S4],

TOPSCOMM

E (E) PROM/FRAM/NVRAM

GD25VQ16C@QFN64 [GX4070-T006], GD25VQ80C@QFN56 [GX4069-T002],
TC9201-V2.0 (GD25VQ16C)@QFN56 [GX4069-T002],
TC9201-V2.0 (W25Q16JL)@QFN56 [GX4069-T002],
TC9202-V2.0 (GD25VQ32C)@QFN64 [GX4070-T006],

MICROCONTROLLER

N76E003A(spec)@QFN20 [GX4040], N76E003A@QFN20 [GX4040],
PIC32MZ1024EFG (A3)@LQFP144 (20x20) [GX3051],
PIC32MZ1024EFG (A3)@TQFP144 (16x16) [GX3034],
PIC32MZ1024EFG (B2)@LQFP144 (20x20) [GX3051],
PIC32MZ1024EFG (B2)@TQFP144 (16x16) [GX3034],
R7F0C014L2DFB (3.3)@LQFP32 [GX3001], R7F0C014L2DFB@LQFP32 [GX3001],
R7F0C019L2DFB (3.3)@LQFP64 [GX3011], R7F0C019L2DFB@LQFP64 [GX3011],
TC8001@QFN88 [GX4121-T001], TC8101 (1919)@QFN88 [GX4121-T001],
TC8101@QFN88 [GX4121-T001], TC8301@QFN100 [GX4130-T001],
TC9001A7 (SWD)@QFN32 [GX4100], TC9001A7@QFN32@QFN32 [GX4100],
TCC081F (SWD)@QFN32 [GX4060-T009], TCC081F@QFN32@QFN32 [GX4060-T009],
TCC081F+ (2873)@QFN32 [GX4116-T070], TCC081F+ (FSM)@QFN32 [GX4116-T070],
TCC081F+ (SWD) (fast)@QFN32 [GX4116-T070],
TCC081F+ (SWD)@QFN32 [GX4116-T070],

TOSHIBA

E (E) PROM/FRAM/NVRAM

TC541000AF@PLCC32 [GX2032 GX2232], TC541000AP [GX0001],
TC541001AF@PLCC32 [GX2032 GX2232], TC541001AP [GX0001],
TC54256AF@DIP28 [GX0001], TC54256AF@SOIC28,
TC54256AP@DIP28 [GX0001], TC54256AP@SOIC28,
TC544000P [GX0001], TC54512AF@DIP28 [GX0001],
TC54512AP@DIP28 [GX0001], TC571000 [GX0001],

TC571000AD [GX0001], TC571000D [GX0001],
TC571001AD [GX0001], TC571001D [GX0001],
TC571024D [GX0001], TC57256@DIP28 [GX0001],
TC57256A@DIP28 [GX0001], TC57256AD@DIP28 [GX0001],
TC57256ADI@DIP28 [GX0001], TC57256D@DIP28 [GX0001],
TC574000D [GX0001], TC574096D [GX0001],
TC574200D [GX0001], TC57512@DIP28 [GX0001],
TC57512AD@DIP28 [GX0001], TC578200D [GX0001],
TC57H1000AD [GX0001], TC57H1001AD [GX0001],
TC57H256D@DIP28 [GX0001],
TC58BVG0S3HBIAI4@FBGA63 [GX5046-T001-S41],
TC58BVG0S3HBIAI6@FBGA67 [GX5246-T001],
TC58BVG1S3HTA00@TSOP48 [GX1004-T001-S41],
TC58BVG2S0HBIAI4@FBGA63 [GX5046],
TC58BVG2S0HTA00@TSOP48 [GX1004-T001-S41],
TC58BVG2S3HBIAI4@FBGA63 [GX5046], TC58BYG0S3HBIAI4@FBGA63 [GX5046],
TC58BYG0S3HBIAI6@BGA67 [GX5246-T001-S41],
TC58CVG0S3HRAIG(OOB64)@QFN8 [GX4073-T001-S41],
TC58CVG0S3HRAIG@QFN8 [GX4073-T001-S41],
TC58CVG1S3HRAIG(OOB64)@QFN8 [GX4073-T001-S41],
TC58CVG1S3HRAIG@QFN8 [GX4073-T001-S41],
TC58CVG1S3HRAIJ(OOB64)@QFN8 [GX4073-T001-S41],
TC58CVG1S3HRAIJ@QFN8 [GX4073-T001-S41],
TC58CVG2S0HRAIG(OOB128)@QFN8 [GX4073-T001-S41],
TC58CVG2S0HRAIG@QFN8 [GX4073-T001-S41],
TC58CYG0S3HRAIG(OOB64)@QFN8 [GX4073-T001-S4],
TC58CYG0S3HRAIG@QFN8 [GX4073-T001-S4],
TC58CYG1S3HRAIJ(OOB64)@QFN8 [GX4073-T001-S41],
TC58CYG1S3HRAIJ@QFN8 [GX4073-T001-S41],
TC58DVG3S0ETA00@TSOP48 [GX1004], TC58DVM92A5TA00@TSOP48 [GX1004],
TC58DYG02D5BAI4@FBGA63 [GX5046], TC58FVB160AF@TSOP48 [GX1004],
TC58FVB160AX@FBGA48 [GX5002], TC58FVT160AF@TSOP48 [GX1004],
TC58FVT160AX@FBGA48 [GX5002], TC58NVG0S3EBIAI4@FBGA63 [GX5046],
TC58NVG0S3HTAI0@TSOP48 [GX1004-T001-S41],
TC58NVG1S3HTA00@TSOP48 [GX1004],
TC58NVG1S3HTAI0@TSOP48 [GX1004-T001-S41],
TC58NVG2S0FTA00@TSOP48 [GX1004],
TC58NVG2S0HBIAI4@BGA63 [GX5046-T001-S41],
TC58NVG2S0HTA00@TSOP48 [GX1004], TC58NVG2S0HTAI0@TSOP48 [GX1004],
TC58NVG3S0FTA00@TSOP48 [GX1004], TC58NVM9S3EBIAI4@FBGA63 [GX5046],
TC58NYG0S3EBIAI4@FBGA63 [GX5046], TC58NYG2S3EBIAI5@FBGA63 [GX5168],
TC58NYG2S5HBIAI4@FBGA63 [GX5046], TH58DVG4S0ETAK0@TSOP48 [GX1004],
TH58NVG2S3HTA00@TSOP48 [GX1004],
TH58NVG3S0HBIAI4@BGA63 [GX5046-T001-S41],
TH58NVG3S0HTAI0@TSOP48 [GX1004-T001-S41],
TH58NVG4S0FBAID@FBGA63 [GX5235],
TH58NYG2S3HBIAI4@FBGA63 [GX5046-T001-S41],
TH58NYG3S0HBIAI4@BGA63 [GX5046-T001-S41],
THGBM5G5A1JB AIR(4G)@FBGA153 [GX5104-T001],
THGBM5G6A2JB AIR(2G)@FBGA153 [GX5104-T001],
THGBM5G8A4JB AIM(2G)@FBGA169 [GX5113-T001],
THGBMBG5D1KBAIT(4G)@FBGA153 [GX5239-T001],
THGBMBG6D1KBAIL@BGA153 [GX5104-T005-S4],
THGBMDG5D1LBAIL(4G)@FBGA153 [GX5104-T001],
THGBMFG7C1LBAIL@BGA153 [GX5104-T003-S41],
THGBMFG8C2LBAIL(32G)@FBGA153 [GX5104-T001],
THGBMHG7C1LBAIL@BGA153 [GX5104-T005-S41],
THGBMJG6C1LBAB7@BGA153 [GX5104-T005-S41],
THGBMJG6C1LBAIL@BGA153 [GX5104-T003-S41],
THGBMJG7C1LBAIL@BGA153 [GX5104-T003-S41],
THGBMJG8C4LBAU8@BGA153 [GX5104-T005-S41],

THGBMNG5D1LBAIK@BGA153 [GX5332-T005-S41],
THGBMNG5D1LBAIL@BGA153 [GX5104-T003-S41],
THGVR1G6D1GTA00 (2G)@TSOP48 [GX1004],
TMM24256@DIP28 [GX0001], TMM24256A@DIP28 [GX0001],
TMM24256AP@DIP28 [GX0001], TMM24256B@DIP28 [GX0001],
TMM24512@DIP28 [GX0001], TMM24512A@DIP28 [GX0001],
TMM24512P@DIP28 [GX0001], TMM27256@DIP28 [GX0001],
TMM27256A@DIP28 [GX0001], TMM27256AD@DIP28 [GX0001],
TMM27256ADI@DIP28 [GX0001], TMM27256BD@DIP28 [GX0001],
TMM27256BDI@DIP28 [GX0001], TMM27256D@DIP28 [GX0001],
TMM27256DI@DIP28 [GX0001], TMM27512@DIP28 [GX0001],
TMM27512AD@DIP28 [GX0001], TMM27512ADI@DIP28 [GX0001],
TMM27512D@DIP28 [GX0001], TMM27512DI@DIP28 [GX0001],
TY00570002ARGQ@FBGA52 [GX5131], TY00570003ARGQ@FBGA52 [GX5131],
TY00670002ARGQ@FBGA52 [GX5131], TY00670003ARGQ@FBGA52 [GX5131],
TY00680002ARGQ@FBGA52 [GX5131], TY00680003ARGQ@FBGA52 [GX5131],
TY5701111183KC04@FBGA52 [GX5131], TY6701111184KC04@FBGA52 [GX5131],
TY80009000ALKF@FBGA149 [GX5013], TY80009000B6KU@FBGA130 [GX5140],
TY80009000FMGF@FBGA149 [GX5013], TY80009000JMGF@FBGA149 [GX5013],
TY8000A000FMGF@FBGA149 [GX5013],
TY890A111222KA@FBGA130 [GX5140-T001],
TY890A111229KC@FBGA149 [GX5013], TY890A111230KC@FBGA149 [GX5013],
TY890A111288KA@FBGA130 [GX5140], TY890A111359KA@FBGA130 [GX5140],
TY8A0A111111KC@FBGA137 [GX5011], TY8A0A111151KC@FBGA107 [GX5084],
TY8A0A111170KC@FBGA137 [GX5011], TY8A0A111173KC@FBGA149 [GX5013],
TY8A0A111290KA@FBGA130 [GX5140-T001],
TY8A0A111291KA@FBGA130 [GX5140], TY8A0A111292KA@FBGA130 [GX5140],
TY8A0A111360KA@FBGA130 [GX5140], TY8A0A111412KA@FBGA130 [GX5140],
TY8A0A111414KC@FBGA137 [GX5011], TY8A0A111434KA@FBGA130 [GX5140],
TY9000A000FLKF@FBGA149 [GX5013], TY9000A000MMGF@FBGA149 [GX5013],
TY9A0A111174KC@FBGA149 [GX5013], TY9A0A111189KC@FBGA149 [GX5013],
TY9A0A111208KA@FBGA130 [GX5140], TY9A0A111295KA@FBGA130 [GX5140],
TY9A0A111308LA@FBGA130 [GX5140-T001],
TY9A0A111527KA@FBGA130 [GX5140-T001],
TYAB0A111128KC@FBGA107 [GX5084], TYAB0A111254KA@FBGA130 [GX5140],
TYAB0A111255KA@FBGA130 [GX5140-T001],
TYBC0A111086KC@FBGA137 [GX5011], TYBC0A111430KC@FBGA137 [GX5011],
TYBC0A111557KC@FBGA137 [GX5011], TYBD0A121356LC@FBGA137 [GX5011],
TYBD0A121538KC@FBGA137 [GX5011], TYCC0A211531KC@FBGA137 [GX5011],
TC58BVG0S3HBAI4@FBGA63 [GX5046-T001-S4],
TC58BVG0S3HBAI6@FBGA67 [GX5246-T001-S4],
TC58BVG0S3HTA00@TSOP48 [GX1004-T001-S4],
TC58BVG0S3HTAI0@TSOP48 [GX1004-T001-S4],
TC58BVG1S3HBAI4@FBGA63 [GX5046-T001-S4],
TC58BVG1S3HTA00@TSOP48 [GX1004-T001-S4],
TC58BVG1S3HTAI0@TSOP48 [GX1004-T001-S4],
TC58BVG2S0HBAI4@FBGA63 [GX5046-T001-S4],
TC58BVG2S0HTA00@TSOP48 [GX1004-T001-S4],
TC58BVG2S3HBAI4@FBGA63 [GX5046-T001-S4],
TC58BYG0S3HBAI6@BGA67 [GX5246-T001-S4],
TC58CVG0S3HRAIG (OOB64)@QFN8 [GX4073-T001-S4],
TC58CVG0S3HRAIG@QFN8 [GX4073-T001-S4],
TC58CVG1S3HRAIG (OOB64)@QFN8 [GX4073-T001-S4],
TC58CVG1S3HRAIG@QFN8 [GX4073-T001-S4],
TC58CVG1S3HRAIJ (OOB64)@QFN8 [GX4073-T001-S4],
TC58CVG1S3HRAIJ@QFN8 [GX4073-T001-S4],
TC58CVG2S0HRAIG (OOB128)@QFN8 [GX4073-T001-S4],
TC58CVG2S0HRAIG@QFN8 [GX4073-T001-S4],
TC58CYG0S3HRAIG (OOB64)@QFN8 [GX4073-T001-S4],
TC58CYG0S3HRAIG@QFN8 [GX4073-T001-S4],
TC58CYG1S3HRAIJ (OOB64)@QFN8 [GX4073-T001-S4],

TC58CYG1S3HRAIJ@QFN8 [GX4073-T001-S4],
TC58DVG3S0ETA00@TSOP48 [GX1004-T001-S4],
TC58DVM92A5TA00@TSOP48 [GX1004-T001-S4],
TC58NVG0S3EBAI4@FBGA63 [GX5046-T001-S4],
TC58NVG0S3ETA00@TSOP48 [GX1004-T001-S4],
TC58NVG0S3ETA10@TSOP48 [GX1004-T001-S4],
TC58NVG0S3HTA00@TSOP48 [GX1004-T001-S4],
TC58NVG0S3HTAI0@TSOP48 [GX1004-T001-S4],
TC58NVG1S3ETA00@TSOP48 [GX1004-T001-S4],
TC58NVG1S3ETA10@TSOP48 [GX1004-T001-S4],
TC58NVG1S3HBAI4@FBGA63 [GX5046-T001-S4],
TC58NVG1S3HTA00@TSOP48 [GX1004-T001-S4],
TC58NVG1S3HTAI0@TSOP48 [GX1004-T001-S4],
TC58NVG2S0HBAI4@BGA63 [GX5046-T001-S4],
TC58NVG2S0HTA00@TSOP48 [GX1004-T001-S4],
TC58NVG2S0HTAI0@TSOP48 [GX1004-T001-S4],
TC58NVG2S3EBAI5@FBGA63 [GX5168-T001-S4],
TC58NVG2S3ETA00@TSOP48 [GX1004-T001-S4],
TC58NVG2S3ETA10@TSOP48 [GX1004-T001-S4],
TC58NVG3S0FTA00@TSOP48 [GX1004-T001-S4],
TC58NVM9S3ETA00@TSOP48 [GX1004-T001-S4],
TC58NYG0S3EBAI4@FBGA63 [GX5046-T001-S4],
TC58NYG1S3EBAI5@FBGA63 [GX5168-T001-S4],
TC58NYG2S3EBAI5@FBGA63 [GX5168-T001-S4],
TC58NYG2S5HBAI4@FBGA63 [GX5046-T001-S4],
TH58BVG2S3HBAI4@FBGA63 [GX5046-T001-S4],
TH58BVG2S3HTAI0@TSOP48 [GX1004-T001-S4],
TH58NVG2S3HBAI4@FBGA63 [GX5046-T001-S4],
TH58NVG2S3HTA00@TSOP48 [GX1004-T001-S4],
TH58NVG3S0HBAI4@BGA63 [GX5046-T001-S4],
TH58NVG3S0HTAI0@TSOP48 [GX1004-T001-S4],
TH58NYG2S3HBAI4@FBGA63 [GX5046-T001-S4],
TH58NYG3S0HBAI4@BGA63 [GX5046-T001-S4],
THGAMRG7T13BAIL@BGA153 [GX5104-T005-S4],
THGAMRG8T13BAIL (MST9632)@BGA153 [GX5104-T005-S4],
THGAMRG8T13BAIL@BGA153 [GX5104-T005-S4],
THGAMRT0T43BAIR@BGA153 [GX5104-T005-S4],
THGBM4G4D1HBAIR@BGA153 [GX5104-T003-S4],
THGBM4G5D1HBAIR@BGA153 [GX5104-T003-S4],
THGBM4G8D4GBAIE (4G)@FBGA169 [GX5113-T001-S4],
THGBM5G5A1JBAIR (4G)@FBGA153 [GX5104-T001-S4],
THGBM5G5A1JBAIR (YINHE)@BGA153 [GX5104-T001-S4],
THGBM5G6A2JBAIR (4G)@FBGA153 [GX5104-T001-S4],
THGBM5G6A2JBAIR (6G)@FBGA153 [GX5104-T001-S4],
THGBM5G7A2JBAIM (2G)@FBGA169 [GX5113-T001-S4],
THGBM5G7A2JBAIR (4G)@FBGA153 [GX5104-T001-S4],
THGBM5G8A4JBAIM (4G)@FBGA169 [GX5113-T001-S4],
THGBMAG5A1JBAIR (4G)@FBGA153 [GX5104-T001-S4],
THGBMAG6A2JBAIR (4G)@FBGA153 [GX5104-T001-S4],
THGBMAG7A2JBAIR (4G)@FBGA153 [GX5104-T001-S4],
THGBMAG7B2JBAIM (4G)@FBGA169 [GX5113-T001-S4],
THGBMAG8A4JBA4R (4G)@FBGA153 [GX5104-T001-S4],
THGBMAG8B4JBAIM (4G)@FBGA169 [GX5113-T001-S4],
THGBMAG9A8JBA4G (4G)@FBGA153 [GX5104-T001-S4],
THGBMAG9B8JBAIE (4G)@FBGA169 [GX5113-T001-S4],
THGBMBG5D1KBAIL@BGA153 [GX5104-T005-S4],
THGBMBG5D1KBAIT (4G)@FBGA153 [GX5239-T001-S4],
THGBMBG6D1KBAIL (4G)@FBGA153 [GX5104-T001-S4],
THGBMBG6D1KBAIL (8G)@FBGA153 [GX5104-T001-S4],
THGBMBG6D1KBAIL@BGA153 [GX5104-T005-S4],
THGBMBG7D2KBAIL (4G)@FBGA153 [GX5104-T001-S4],

THGBMBG8D4KBAIR (16G)@FBGA153 [GX5104-T001-S4],
THGBMBG8D4KBAIR (32G)@FBGA153 [GX5104-T001-S4],
THGBMBG8D4KBAIR (4G)@FBGA153 [GX5104-T001-S4],
THGBMBG8D4KBAIR (8G)@FBGA153 [GX5104-T001-S4],
THGBMBG9D8KBAIG (4G)@FBGA153 [GX5104-T001-S4],
THGBMDG5D1LBAIK@BGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL@BGA153 [GX5104-T005-S4],
THGBMDG5D1LBAIT (4G)@FBGA153 [GX5239-T001-S4],
THGBMDG5D1LBAIT@BGA153 [GX5239-T003-S4],
THGBMFG6C1LBAIL (4G)@FBGA153 [GX5104-T001-S4],
THGBMFG6C1LBAIL (8G)@FBGA153 [GX5104-T001-S4],
THGBMFG6C1LBAIL@BGA153 [GX5104-T005-S4],
THGBMFG7C1LBAIL (16G)@FBGA153 [GX5104-T001-S4],
THGBMFG7C1LBAIL@BGA153 [GX5104-T003-S4],
THGBMFG8C2LBAIL (32G)@FBGA153 [GX5104-T001-S4],
THGBMFG8C4LBAIR (4G)@FBGA153 [GX5104-T001-S4],
THGBMFG9C4LBAIR (4G)@FBGA153 [GX5104-T001-S4],
THGBMGG9T4LBAIR (64G)@FBGA153 [GX5104-T001-S4],
THGBMGG9U4LBAIR (64G)@FBGA153 [GX5104-T001-S4],
THGBMGT0T8LBAIG (64G)@FBGA153 [GX5104-T001-S4],
THGBMGT0U8LBAIG (64G)@FBGA153 [GX5104-T001-S4],
THGBMHG6C1LBAAL (8G)@FBGA153 [GX5104-T001-S4],
THGBMHG6C1LBAIL (4G)@FBGA153 [GX5104-T001-S4],
THGBMHG6C1LBAIL (8G)@FBGA153 [GX5104-T001-S4],
THGBMHG6C1LBAIL@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAU6 (8G)@FBGA153 [GX5104-T001-S4],
THGBMHG6C1LBAW6 (8G)@FBGA153 [GX5104-T001-S4],
THGBMHG7C1LBAIL (16G)@FBGA153 [GX5104-T001-S4],
THGBMHG7C1LBAIL@BGA153 [GX5104-T005-S4],
THGBMHG7C2LBAAL (16G)@FBGA153 [GX5104-T001-S4],
THGBMHG7C2LBAAR (16G)@FBGA153 [GX5104-T001-S4],
THGBMHG8C2LBAIL (32G)@FBGA153 [GX5104-T001-S4],
THGBMHG8C2LBAIL@BGA153 [GX5104-T003-S4],
THGBMHG8C4LBAAR (32G)@FBGA153 [GX5104-T001-S4],
THGBMHG8C4LBAIR (32G)@FBGA153 [GX5104-T001-S4],
THGBMHG8C4LBAW7 (32G)@FBGA153 [GX5104-T001-S4],
THGBMHG9C4LBAIR@BGA153 [GX5104-T003-S4],
THGBMHT0C8LBAIG (64G)@FBGA153 [GX5104-T001-S4],
THGBMJG6C1LBAB7@BGA153 [GX5104-T005-S4],
THGBMJG6C1LBAIL@BGA153 [GX5104-T003-S4],
THGBMJG7C1LBAIL@BGA153 [GX5104-T003-S4],
THGBMJG8C2LBAIL@BGA153 [GX5104-T003-S4],
THGBMJG8C4LBAU8@BGA153 [GX5104-T005-S4],
THGBMNG5D1LBAIK@BGA153 [GX5332-T005-S4],
THGBMNG5D1LBAIL@BGA153 [GX5104-T003-S4],
THGBMNG5D1LBAIT@BGA153 [GX5239-T003-S4],
TY8A0A111414KC@FBGA137 [GX5011-T001-S4],
TY9A0A111527KA@FBGA130 [GX5140-T001-S4],
TYBC0A111430KC@FBGA137 [GX5011-T001-S4],
TYBC0A111557KC@FBGA137 [GX5011-T001-S4],
TYBD0A121356LC@FBGA137 [GX5011-T001-S4],
TYBD0A121538KC@FBGA137 [GX5011-T001-S4],
TYCC0A211531KC@FBGA137 [GX5011-T001-S4],

MICROCONTROLLER

T5CV1DFG@PQFP100 [GX3077],	TC78B027FTG@QFN24 [GX4012],
TMP68HC11E1@PLCC52 [GX2052],	TMP68HC11E1@QFP52 [GX3010],
TMP68HC11E9@PLCC52 [GX2052],	TMP68HC11E9@QFP52 [GX3010],
TMP68HC711E9@PLCC52 [GX2052],	TMP86FH09AMG@SOIC32 [GX1069],
TMP86FH09ANG@SDIP32 [GX0032],	TMP86FH09BMG@SOIC32 [GX1069],

TMP86FH09BNG@SDIP32 [GX0032], TMP86FH409NG@SDIP32 [GX0032],
 TMP86FH46ANG@SDIP42 [GX0042], TMP86FH46BNG@SDIP42 [GX0042],
 TMP86FH47ADUG@QFP48 [GX3007], TMP86FH47AUG@QFP44 [GX3005 GX3084],
 TMP86FH47BUG@QFP44 [GX3005 GX3084], TMP86FH809NG@SDIP32 [GX0032],
 TMP86FH92DMG@SSOP30 [GX1027], TMP86FH92IDMG@SSOP30 [GX1027],
 TMP86FS49AFG@QFP64 [GX3014], TMP86FS49AIFG@QFP64 [GX3014],
 TMP86FS49AIUG@QFP64 [GX3011], TMP86FS49AUG@QFP64 [GX3011],
 TMP86FS49BFG@QFP64 [GX3014], TMP86FS49BUG@QFP64 [GX3011],
 TMP87PM41F@QFP64 [GX3015 GX3068], TMP87PM41FG@QFP64 [GX3015 GX3068],
 TMP87PM41N@SDIP64 [GX0064], TMP87PM41NG@SDIP64 [GX0064],
 TMP87PM41U@LQFP64 [GX3011 GX3057], TMP87PM41UG@LQFP64 [GX3011 GX3057],
 TMP88FH41UG@QFP44 [GX3005], TMP88FW45AFG@QFP80 [GX3019],
 TMP88FW45FG@QFP80 [GX3019], TMP89FH42UG@QFP44 [GX3003],
 TMP89FM09QUG@QFP32 [GX3001], TMP89FM42UG@QFP44 [GX3003],
 TMP89FM45QUG@QFP44 [GX3003 GX3144], TMP89FM82DUG@QFP48 [GX3007],
 TMP89FS28LFG@QFP176 [GX3089-T090], TMP89FS60FG@QFP64 [GX3100],
 TMP89FS60QFG@QFP64 [GX3013 GX3014], TMP89FS60UG@QFP64 [GX3011],
 TMP89FS63AUG@QFP52 [GX3010], TMPM061FWFG@QFP100 [GX3021],
 TMPM370FYAFG@QFP100 [GX3021], TMPM370FYDFG@PQFP100 [GX3077],
 TMPM370FYFG@QFP100 [GX3021], TMPM372FWFG@QFP64 [GX3014],
 TMPM372FWUG@QFP64 [GX3011], TMPM373FWDUG@QFP48 [GX3007],
 TMPM374FWUG@QFP44 [GX3005], TMPM375FSDMG (UART)@SSOP30 [GX1027],
 TMPM376FDFG@QFP100 [GX3021], TMPM376FYFG@QFP100 [GX3021],
 TMPM380FWFG@QFP100 [GX3021], TMPM380FYFG@QFP100 [GX3021],
 TMPM383FSUG@LQFP64 [GX3129-T090], TMPM383FWUG@LQFP64 [GX3129-T090],
 TMPM3H2FSDUG@LQFP48 [GX3047-T014], TMPM3H2FUDUG@LQFP48 [GX3047-T014],
 TMPM3H2FWDUG@LQFP48 [GX3047-T014],
 TMPM3HNFDDFG@PQFP100 [GX3077-T001-A],
 TMPM3HNFYDFG@PQFP100 [GX3077-T001-A],
 TMPM3HNFZDFG@PQFP100 [GX3077-T001-A],
 TMPM3HPFDFG@QFP128 [GX3055-T090], TMPM3HPFYFG@QFP128 [GX3055-T090],
 TMPM3HPFZFG@QFP128 [GX3055-T090], TMPM4K1FSAUG@QFP44 [GX3005-T090],
 TMPM4K1FUAUG@QFP44 [GX3005-T090], TMPM4K1FWAUG@QFP44 [GX3005-T090],
 TMPM4K1FYAUG@QFP44 [GX3005-T090],

TOSHIBA-CUSTOMER

E (E) PROM/FRAM/NVRAM

TC58NVG0S3ETA00 (DEF)@TSOP48 [GX1004-T001-S4],
 TC58NVG0S3EBAI4 (JiuZhou)@FBGA63 [GX5046],
 TC58NVG0S3ETA00 (REALTEK)@TSOP48 [GX1004],
 TC58NVG1S3ETA00 (RUIKE)@TSOP48 [GX1004],
 TC58NVG1S3ETA00 (RUIKE-1500)@TSOP48 [GX1004],
 THGBM5G6A2JB AIR (INTEL-LR2) (128M)@FBGA153 [GX5223],
 THGBM5G6A2JB AIR (INTEL-LR2) (20M)@FBGA153 [GX5223],
 THGBM5G6A2JB AIR (INTEL-LR2) (2G)@FBGA153 [GX5223],
 THGBM5G6A2JB AIR (INTEL-LR2) (8G)@FBGA153 [GX5223],
 THGBM5G8A4JB AIR (INTEL-LR2) (128M)@FBGA169 [GX5223],
 THGBM5G8A4JB AIR (INTEL-LR2) (1G)@FBGA169 [GX5223],
 THGBM5G8A4JB AIR (INTEL-LR2) (2G)@FBGA169 [GX5223],
 THGBM5G8A4JB AIR (INTEL-LR2) (32G)@FBGA169 [GX5223],
 THGBM5G8A4JB AIR (INTEL-LR2) (4G)@FBGA169 [GX5223],
 THGBM5G8A4JB AIR (INTEL-LR2) (512M)@FBGA169 [GX5223],
 THGBMAG7A2JB AIR (16G) (Ext)@FBGA153 [GX5104-T001],
 THGBMAG8A4JB AIR (INTEL-LR2) (128M)@FBGA153 [GX5223],
 THGBMAG8A4JB AIR (INTEL-LR2) (20M)@FBGA153 [GX5223],
 THGBMAG8A4JB AIR (INTEL-LR2) (2G)@FBGA153 [GX5223],
 THGBMAG8A4JB AIR (INTEL-LR2) (32G)@FBGA153 [GX5223],
 THGBMAG8A4JB AIR (INTEL-LR2) (32G)@FBGA153 [GX5223],
 THGBMBG5D1KBAIL (4G) (Ext) (2Boot)@FBGA153 [GX5104-T001],

THGBMBG5D1KBAIL(4G)(Ext)(MLC-Reliable)@FBGA153 [GX5104-T001],
THGBMBG5D1KBAIL(4G)(Ext)@FBGA153 [GX5104-T001],
THGBMBG5D1KBAIT(4G)(Ext)(2Boot)@FBGA153 [GX5239-T001],
THGBMBG5D1KBAIT(4G)(Ext)@FBGA153 [GX5239-T001],
THGBMBG6D1KBAIL(4G)(Ext)@FBGA153 [GX5104-T001],
THGBMBG6D1KBAIL(8G)(Ext)@FBGA153 [GX5104-T001],
THGBMBG8D4KBAIR(INTEL-LR2)(128M)@FBGA153 [GX5223],
THGBMBG8D4KBAIR(INTEL-LR2)(20M)@FBGA153 [GX5223],
THGBMBG8D4KBAIR(INTEL-LR2)(2G)@FBGA153 [GX5223],
THGBMBG8D4KBAIR(INTEL-LR2)(32G)@FBGA153 [GX5223],
THGBMDG5D1LBAIL(4G)(Ext)(2Boot)@FBGA153 [GX5104-T001],
THGBMDG5D1LBAIL(4G)(Ext)@FBGA153 [GX5104-T001],
THGBMDG5D1LBAIL(PSLC)@BGA153 [GX5104-T001],
THGBMDG5D1LBAIT(PSLC)@BGA153 [GX5239-T001],
THGBMFG6C1LBAIL(8G)(Ext)@FBGA153 [GX5104-T001],
THGBMFG7C1LBAIL(8G)(Ext)@FBGA153 [GX5104-T001],
THGBMFG8C2LBAIL(32G)(Ext)(NEW)@FBGA153 [GX5104-T003],
THGBMFG8C2LBAIL(32G)(Ext)@FBGA153 [GX5104-T001],
THGBMHG6C1LBAIL(4G)(Ext)@FBGA153 [GX5104-T001],
THGBMHG6C1LBAIL(8G)(Ext)(MLC-Reliable)(2Boot)@FBGA153 [GX5104-T001],
THGBMHG6C1LBAIL(8G)(Ext)@FBGA153 [GX5104-T001],
THGBMHG8C2LBAIL(32G)(Ext)(NEW)@FBGA153 [GX5104-T003],
THGBMHG8C4LBAIR(INTEL-LR2)(32G)@FBGA153 [GX5223],
TC58BVG0S3HTA00(512)@TSOP48 [GX1004-T001-S4],
TC58BVG1S3HTA00(512)@TSOP48 [GX1004-T001-S4],
TC58NVG1S3HTA00(2112)@TSOP48 [GX1004-T001-S4],
TC58NVG2S3EBAI5(HUAWEI)@FBGA63 [GX5168-T001-S4],
TC58NVG2S3EBAI5(HW)@FBGA63 [GX5168-T001-S4],
THGAMRG7T13BAIL(CH_HISV560)@BGA153 [GX5104-T005-S4],
THGAMRG7T13BAIL(MST838)@BGA153 [GX5104-T005-S4],
THGAMRG8T13BAIL(MST9950)@BGA153 [GX5104-T005-S4],
THGAMRG9T23BAIL@BGA153 [GX5104-T005-S4],
THGBM4G4D1HBAIR(CHONGH)@BGA153 [GX5104-T003-S4],
THGBM4G5D1HBAIR(ChangH_1)@BGA153 [GX5104-T003-S4],
THGBM4G5D1HBAIR(ChangH_MLC)@BGA153 [GX5104-T003-S4],
THGBM4G5D1HBAIR(ChangH_SLC)@BGA153 [GX5104-T003-S4],
THGBM5G5A1JB AIR(4G)(Ext)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBM5G5A1JB AIR(4G)(Ext)(MLC-Reliable)@FBGA153 [GX5104-T001-S4],
THGBM5G5A1JB AIR(4G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBM5G5A1JB AIR(CH_MST638)@BGA153 [GX5104-T003-S4],
THGBM5G5A1JB AIR(ChangH_1)@BGA153 [GX5104-T003-S4],
THGBM5G5A1JB AIR(ChangH_MLC)@BGA153 [GX5104-T003-S4],
THGBM5G5A1JB AIR(ChangH_SLC)@BGA153 [GX5104-T003-S4],
THGBM5G6A2JB AIR(8G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBM5G6A2JB AIR(CH_MV_88DE3110)@BGA153 [GX5104-T001-S4],
THGBM5G6A2JB AIR(ChangH_MLC_MTK)@BGA153 [GX5104-T003-S4],
THGBMAG5A1JB AIR(4G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMBG5D1KBAIL(ChangH_MTK5507)@BGA153 [GX5104-T003-S4],
THGBMBG5D1KBAIL(4G)(Ext)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBMBG5D1KBAIL(4G)(Ext)(MLC-Reliable)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBMBG5D1KBAIL(4G)(Ext)(MLC-Reliable)@FBGA153 [GX5104-T001-S4],
THGBMBG5D1KBAIL(4G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMBG5D1KBAIL(CH_1_MST628)@BGA153 [GX5104-T003-S4],
THGBMBG5D1KBAIL(CH_HISV510)@BGA153 [GX5104-T003-S4],
THGBMBG5D1KBAIL(CH_MST628)@BGA153 [GX5104-T003-S4],
THGBMBG5D1KBAIL(CH_MST638)@BGA153 [GX5104-T003-S4],
THGBMBG5D1KBAIL(CH_MST648)@BGA153 [GX5104-T003-S4],
THGBMBG5D1KBAIL(CH_MTK5510)@BGA153 [GX5104-T003-S4],
THGBMBG5D1KBAIL(CH_MTK5520_NODEF)@BGA153 [GX5104-T003-S4],
THGBMBG5D1KBAIT(4G)(Ext)(2Boot)@FBGA153 [GX5239-T001-S4],
THGBMBG5D1KBAIT(SHARP)@BGA153 [GX5239-T003-S4],

THGBMBG5DKBAIL(CH_618Tech)@BGA153 [GX5104-T003-S4],
THGBMBG6D1KBAIL(ChangH_MLC_MTK)@BGA153 [GX5104-T003-S4],
THGBMBG7D2KBAIL(16G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMBG7D2KBAIL(16G)(MTK_TYPEA)@BGA153 [GX5104-T003-S4],
THGBMBG7D2KBAIL(4G)(CH_RXW)@BGA153 [GX5104-T003-S4],
THGBMBG7D2KBAIL(4G)(Ext)(MLC-Reliable)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBMBG7D2KBAIL(4G)(MTK_TYPEA)@BGA153 [GX5104-T003-S4],
THGBMBG8D4KBAIR(32G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMDG5D1LBAIL(4G)(Ext)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBMDG5D1LBAIL(4G)(Ext)(MLC-Reliable)@FBGA153 [GX5104-T001-S4],
THGBMDG5D1LBAIL(4G)(Ext)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL(4G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMDG5D1LBAIL(CH_618Tech)@BGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL(CH_HISV351)@BGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL(CH_HISV510)@BGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL(CH_HISV553)@BGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL(CH_MST628)@BGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL(CH_MST638)@BGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL(CH_MST648)@BGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL(CH_MTK5510)@BGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL(CH_MTK5520)@BGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL(ChangH_MTK5507)@BGA153 [GX5104-T003-S4],
THGBMDG5D1LBAIL(NO155)@BGA153 [GX5104-T003-S4],
THGBMFG6C1LBAIL(8G)(Ext)(MLC-Reliable)(2Boot)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMFG6C1LBAIL(8G)(Ext)(MLC-Reliable)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBMFG6C1LBAIL(8G)(Ext)(MLC-Reliable)@FBGA153 [GX5104-T001-S4],
THGBMFG6C1LBAIL(8G)(Ext)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMFG6C1LBAIL(8G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMFG6C1LBAIL(CH_MTK5510)@BGA153 [GX5104-T003-S4],
THGBMFG6C1LBAIL(CH_MTK5520_NODEF)@BGA153 [GX5104-T003-S4],
THGBMFG6C1LBAIL(ChangH_MTK5507)@BGA153 [GX5104-T003-S4],
THGBMFG6C1LBAIL(NO155)@BGA153 [GX5104-T003-S4],
THGBMFG7C1LBAIL(16G)(Ext)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMFG7C1LBAIL(16G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMFG7C1LBAIL(CH_HISV551)@BGA153 [GX5104-T003-S4],
THGBMFG7C1LBAIL(CH_MST938)@BGA153 [GX5104-T003-S4],
THGBMFG7C1LBAIL(NO155)@BGA153 [GX5104-T003-S4],
THGBMFG7C2LBAIL(16G)(Ext)(MLC-Reliable)@FBGA153 [GX5104-T001-S4],
THGBMFG8C2LBAIL(32G)(Ext)(MLC-Reliable)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBMFG8C2LBAIL(32G)(Ext)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMFG8C2LBAIL(32G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMFG8C2LBAIL(32G)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMFG9C4LBAIR(64G)(Ext)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBMFG9C4LBAIR(64G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMFG9C4LBAIR(8G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMGG9T4LBAIR(64G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMHG6C1LBAIL(4G)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(8G)(Ext)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBMHG6C1LBAIL(8G)(Ext)(MLC-Reliable)(2Boot)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(8G)(Ext)(MLC-Reliable)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBMHG6C1LBAIL(8G)(Ext)(MLC-Reliable)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(8G)(Ext)(MLC-Reliable)@FBGA153 [GX5104-T001-S4],
THGBMHG6C1LBAIL(8G)(Ext)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(8G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMHG6C1LBAIL(CH_HISV510)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(CH_HISV551)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(CH_HISV553)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(CH_MST648)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(CH_MST6683_86)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(CH_MST938)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(CH_MST9632)@BGA153 [GX5104-T005-S4],

THGBMHG6C1LBAIL(CH_MTK5510)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(CH_MTK5520_NODEF)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(ChangH_MTK5507)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(NO155)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(PSLC)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAIL(RK3288)@BGA153 [GX5104-T003-S4],
THGBMHG6C1LBAW6(8G)(Ext)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMHG6C1LBAW6(8G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMHG7C1LBAIL(16G)(Ext)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMHG7C1LBAIL(16G)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMHG7C1LBAIL(CH_HISV551)@BGA153 [GX5104-T003-S4],
THGBMHG7C1LBAIL(CH_MST848)@BGA153 [GX5104-T003-S4],
THGBMHG7C1LBAIL(CH_MST938)@BGA153 [GX5104-T003-S4],
THGBMHG7C1LBAIL(CUSTOMER S)@BGA153 [GX5104-T003-S4],
THGBMHG7C1LBAIL(MT5596)@BGA153 [GX5104-T003-S4],
THGBMHG7C1LBAIL(MTK_TYPEA)@BGA153 [GX5104-T003-S4],
THGBMHG7C1LBAIL(NO155)@BGA153 [GX5104-T003-S4],
THGBMHG7C1LBAIL(RK3288)@BGA153 [GX5104-T003-S4],
THGBMHG7C1LBAIL(V811)@BGA153 [GX5104-T005-S4],
THGBMHG7C2LBAIL(16G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMHG7C2LBAW7(16G)(Ext)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMHG7C2LBAW7(16G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMHG8C2LBAIL(32G)(Ext)(MLC-Reliable)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBMHG8C2LBAIL(32G)(Ext)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMHG8C2LBAIL(32G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMHG8C2LBAIL(CH_MST638)@BGA153 [GX5104-T003-S4],
THGBMHG8C2LBAIL(CH_MST848)@BGA153 [GX5104-T003-S4],
THGBMHG8C2LBAIL(RK3288)@BGA153 [GX5104-T003-S4],
THGBMHG8C4LBAAR(32G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMHG8C4LBAIR(32G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMHG8C4LBAW7(32G)(Ext)(NEUSOFT)@FBGA153 [GX5104-T003-S4],
THGBMHG8C4LBAW7(32G)(Ext)(NEW)@FBGA153 [GX5104-T003-S4],
THGBMHG8C4LBAW7(32G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMHG8C4LBAWR(16G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMHG8C4LBAWR(32G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMHT0C8LBAIG(64G)(Ext)(2Boot)@FBGA153 [GX5104-T001-S4],
THGBMHT0C8LBAIG(64G)(Ext)@FBGA153 [GX5104-T001-S4],
THGBMJG6C1LBAIL(CH_HISV553)@BGA153 [GX5104-T003-S4],
THGBMJG7C1LBAIL(MTK_TYPEA)@BGA153 [GX5104-T003-S4],
THGBMNG5D1LBAIL(CH_HISV351)@BGA153 [GX5104-T003-S4],
THGBMNG5D1LBAIL(CH_HISV551)@BGA153 [GX5104-T003-S4],
THGBMNG5D1LBAIL(CH_HISV553)@BGA153 [GX5104-T003-S4],
THGBMNG5D1LBAIL(CH_MST648)@BGA153 [GX5104-T003-S4],
THGBMNG5D1LBAIL(CH_MTK5510)@BGA153 [GX5104-T003-S4],
THGBMNG5D1LBAIL(NO155)@BGA153 [GX5104-T003-S4],
THGBMNG5D1LBAIT(MTK7622)@BGA153 [GX5239-T003-S4],
THGBMNG5D1LBAIT(PSLC)@BGA153 [GX5239-T003-S4],

TRITAN TECHNOLOGY

MICROCONTROLLER

HP8101PK@SOIC16 [GX1030],

TT SEMICONDUCTOR

E(E) PROM/FRAM/NVRAM

TTZ2564@DIP8 [GX0001],

TTZ2564@SOP8 [GX1032-P008],

TTZ2564@SOP8 [GX1032-P008-S4-A],

TURBO IC

E (E) PROM/FRAM/NVRAM

TU24C01@DIP8 [GX0001],	TU24C01@SOIC8 [GX1016],
TU24C02@DIP8 [GX0001],	TU24C02@SOIC8 [GX1016],
TU24C04@DIP8 [GX0001],	TU24C04@SOIC8 [GX1016],
TU24C08@DIP8 [GX0001],	TU24C08@SOIC8 [GX1016],
TU24C128@DIP8 [GX0001],	TU24C128@SOP8 [GX1016],
TU24C16@DIP8 [GX0001],	TU24C16@SOIC8 [GX1016],
TU24C16@TSSOP8 [GX1001-p008],	TU24C256@DIP8 [GX0001],
TU24C256@SOP8 [GX1016],	TU24C32@DIP8 [GX0001],
TU24C32@SOP8 [GX1016],	TU24C64@DIP8 [GX0001],
TU24C64@SOP8 [GX1016],	TU24C01@DIP8 [GX0001-S4],
TU24C01@SOIC8 [GX1016-P008-S4-A],	TU24C02@DIP8 [GX0001-S4],
TU24C02@SOIC8 [GX1016-P008-S4-A],	TU24C04@DIP8 [GX0001-S4],
TU24C04@SOIC8 [GX1016-P008-S4-A],	TU24C08@DIP8 [GX0001-S4],
TU24C08@SOIC8 [GX1016-P008-S4-A],	TU24C128@DIP8 [GX0001-S4],
TU24C128@SOP8 [GX1016-P008-S4-A],	TU24C16@DIP8 [GX0001-S4],
TU24C16@SOIC8 [GX1016-P008-S4-A],	TU24C16@TSSOP8 [GX1001-P008-S4],
TU24C256@DIP8 [GX0001-S4],	TU24C256@SOP8 [GX1016-P008-S4-A],
TU24C32@DIP8 [GX0001-S4],	TU24C32@SOP8 [GX1016-P008-S4-A],
TU24C64@DIP8 [GX0001-S4],	TU24C64@SOP8 [GX1016-P008-S4-A],

UCUNDATA

E (E) PROM/FRAM/NVRAM

UC25HQ05@SOP8 (150MIL) [GX1016-P008-S4-A],
UC25HQ05@SOP8 (208MIL) [GX1032-P008-S4-A],
UC25HQ05@TSSOP8 [GX1001-P008-S4 GX1059-S4],
UC25HQ05@USON8 [GX4076-S4],
UC25HQ10@SOP8 (150MIL) [GX1016-P008-S4-A],
UC25HQ10@SOP8 (208MIL) [GX1032-P008-S4-A],
UC25HQ10@TSSOP8 [GX1001-P008-S4 GX1059-S4],
UC25HQ10@USON8 [GX4076-S4],
UC25HQ20@SOP8 (150MIL) [GX1016-P008-S4-A],
UC25HQ20@SOP8 (208MIL) [GX1032-P008-S4-A],
UC25HQ20@TSSOP8 [GX1001-P008-S4 GX1059-S4],
UC25HQ20@USON8 [GX4076-S4],
UC25HQ40@SOP8 (150MIL) [GX1016-P008-S4-A],
UC25HQ40@SOP8 (208MIL) [GX1032-P008-S4-A],
UC25HQ40@TSSOP8 [GX1001-P008-S4 GX1059-S4],
UC25HQ40@USON8 [GX4076-S4],

UNIGEN

E (E) PROM/FRAM/NVRAM

UG24C01@DIP8 [GX0001],	UG24C01@SOP8 [GX1016],
UG24C01@TSSOP8 [GX1001-p008],	UG24C02@DIP8 [GX0001],
UG24C02@SOP8 [GX1016],	UG24C02@TSSOP8 [GX1001-p008],
UG24C04@DIP8 [GX0001],	UG24C04@SOP8 [GX1016],
UG24C04@TSSOP8 [GX1001-p008],	UG24C08@DIP8 [GX0001],
UG24C08@SOP8 [GX1016],	UG24C08@TSSOP8 [GX1001-p008],
UG24C16@DIP8 [GX0001],	UG24C16@SOP8 [GX1016],

UG24C16@TSSOP8 [GX1001-p008], UG24C01@DIP8 [GX0001-S4],
UG24C01@SOP8 [GX1016-P008-S4-A], UG24C01@TSSOP8 [GX1001-P008-S4],
UG24C02@DIP8 [GX0001-S4], UG24C02@SOP8 [GX1016-P008-S4-A],
UG24C02@TSSOP8 [GX1001-P008-S4], UG24C04@DIP8 [GX0001-S4],
UG24C04@SOP8 [GX1016-P008-S4-A], UG24C04@TSSOP8 [GX1001-P008-S4],
UG24C08@DIP8 [GX0001-S4], UG24C08@SOP8 [GX1016-P008-S4-A],
UG24C08@TSSOP8 [GX1001-P008-S4], UG24C16@DIP8 [GX0001-S4],
UG24C16@SOP8 [GX1016-P008-S4-A], UG24C16@TSSOP8 [GX1001-P008-S4],

UNILC

E (E) PROM/FRAM/NVRAM

SCN00SA1T1AI6A@TSOP48 [GX1004-T001-S41],
SCN01SA1T1AI7A@TSOP48 [GX1004-T001-S41],
SCN00SA1T1AI6A@TSOP48 [GX1004-T001-S4],
SCN01SA1T1AI7A@TSOP48 [GX1004-T001-S4],

UUEI

E (E) PROM/FRAM/NVRAM

HYF1GQ4UPACAE@QFN8 [GX4073-T001-S41],
UVF1GQ4UDACAE@QFN8 [GX4073-T001-S41],
UVF2GQ4UHCCAE (OOB64)@QFN8 [GX4073-T001-S41],
HYF1GQ4UPACAE@QFN8 [GX4073-T001-S4],
UVF1GQ4UDACAE@QFN8 [GX4073-T001-S4],
UVF2GQ4UHCCAE (OOB64)@QFN8 [GX4073-T001-S4],

VANGOTECH

MICROCONTROLLER

V9811B@LQFP64 [GX3085],

VANTIS

PLD

iM4A3-192/96@TQFP144 [GX3051], iM4A3-384/160@PQFP208 [GX3118],
iM4A3-384/192@fpBGA256 [?], iM4A3-512/160@PQFP208 [GX3118],
iM4A3-512/192@fpBGA256 [?], iM4A3-512/256@fpBGA388 [?],
iM4A5-192/96@TQFP144 [GX3051], M4-128/64@PQFP100 [GX3022],
M4-128/64@TQFP100 [GX3021], M4-128N/64@PLCC84 [GX2084],
M4-192/96@TQFP144 [GX3051], M4-32/32@PLCC44 [GX2044],
M4-32/32@TQFP44 [GX3003], M4-32/32@TQFP48 [GX3007],
M4-64/32@PLCC44 [GX2044], M4-64/32@TQFP44 [GX3005],
M4-64/32@TQFP48 [GX3007], M4-96/48@TQFP100 [GX3021],
M4A3-128/64@PQFP100 [GX3022], M4A3-128/64@TQFP100 [GX3021 GX3043],
M4A3-128N/64@PLCC84 [GX2084], M4A3-32/32@PLCC44 [GX2044],
M4A3-32/32@TQFP44 [GX3005], M4A3-32/32@TQFP48 [GX3007],
M4A3-64/32@PLCC44 [GX2044], M4A3-64/32@TQFP44 [GX3005],
M4A3-64/32@TQFP48 [GX3007], M4A3-64/64@TQFP100 [GX3021 GX3043],
M4A3-96/48@TQFP100 [GX3021], M4A5-128/64@PQFP100 [GX3022],
M4A5-128/64@TQFP100 [GX3021 GX3043],
M4A5-128N/64@PLCC84 [GX2084], M4A5-32/32@PLCC44 [GX2044],
M4A5-32/32@TQFP44 [GX3005], M4A5-32/32@TQFP48 [GX3007],

M4A5-64/32@PLCC44 [GX2044], M4A5-64/32@TQFP44 [GX3005],
M4A5-64/32@TQFP48 [GX3007], M4A5-64/64@TQFP100 [GX3021 GX3043],
M4A5-96/48@TQFP100 [GX3021], M4LV-128/64@PQFP100 [GX3022],
M4LV-128/64@TQFP100 [GX3021], M4LV-128N/64@PLCC84 [GX2084],
M4LV-192/96@TQFP144 [GX3051], M4LV-32/32@PLCC44 [GX2044],
M4LV-32/32@TQFP44 [GX3003], M4LV-32/32@TQFP48 [GX3007],
M4LV-64/32@PLCC44 [GX2044], M4LV-64/32@TQFP44 [GX3005],
M4LV-64/32@TQFP48 [GX3007], M4LV-96/48@TQFP100 [GX3021],
MACH110@PLCC44 [GX2044], MACH111@PLCC44 [GX2044],
MACH111@TQFP44 [GX3003], MACH120@PLCC68 [GX2068],
MACH130@PLCC84 [GX2084], MACH131@PLCC84 [GX2084],
MACH210@PLCC44 [GX2044], MACH210@TQFP44 [GX3003],
MACH210A@PLCC44 [GX2044], MACH210A@TQFP44 [GX3003],
MACH210AQ@PLCC44 [GX2044], MACH210AQ@TQFP44 [GX3003],
MACH211@PLCC44 [GX2044], MACH211SP@PLCC44 [GX2044],
MACH211SP@TQFP44 [GX3003], MACH215@PLCC44 [GX2044],
MACH220@PLCC68 [GX2068], MACH221@PLCC68 [GX2068],
MACH230@PLCC84 [GX2084], MACH231@PLCC84 [GX2084],
MACH231S@PLCC84 [GX2084], MACH231S@PQFP100 [GX3022],
MACH231S@TQFP100 [GX3021], MACH435@PLCC84 [GX2084],
MACH436@PLCC84 [GX2084], MACH446@PQFP100 [GX3022],
MACH446@TQFP100 [GX3021], MACHLV210@PLCC44 [GX2044],
MACHLV210@TQFP44 [GX3003], MACHLV436@PLCC84 [GX2084],
MACHLV446@PQFP100 [GX3022], MACHLV446@TQFP100 [GX3021],
PALCE26V12H/4@PDIP28 [GX0001], PALCE26V12H/4@PLCC28 [GX2028],
PALCE26V12H/4@SOIC28 [GX1033], PALCE26V12H-15@PDIP28 [GX0001],
PALCE26V12H-15@PLCC28 [GX2028], PALCE26V12H-15@SOIC28 [GX1033],
PALCE26V12H-20@PDIP28 [GX0001], PALCE26V12H-20@PLCC28 [GX2028],
PALCE26V12H-20@SOIC28 [GX1033], PALCE26V12H-25@PDIP28 [GX0001],
PALCE26V12H-25@PLCC28 [GX2028], PALCE26V12H-25@SOIC28 [GX1033],

VLSI

E (E) PROM/FRAM/NVRAM

VT27C256@DIP28 [GX0001], VT27C512@DIP28 [GX0001],

PLD

GAL16V8@PDIP20 [GX0001],

WANJI

MICROCONTROLLER

SSESAM08@SOIC8 [GX1016-P008], SSESAM16@SOIC16 [GX1036-P016],
E21PS11X_SOIC16@SOIC16 [GX1036-P016-S4-A],
E21PS11X_SOIC8@SOIC8 [GX1016-P008-S4-A],
SSESAM08(1.8V CLASS_C)@SOIC8 [GX1016-P008-S4-A],
SSESAM08(3V CLASSB)@SOIC8 [GX1016-P008-S4-A],
SSESAM08(5V CLASSA)@SOIC8 [GX1016-P008-S4-A],
SSESAM08@SOIC8 [GX1016-P008-S4-A],
SSESAM16(1.8V CLASS_C)@SOIC16 [GX1036-P016-S4-A],
SSESAM16(3V CLASS_B)@SOIC16 [GX1036-P016-S4-A],
SSESAM16(5V CLASS_A)@SOIC16 [GX1036-P016-S4-A],
SSESAM16@SOIC16 [GX1036-P016-S4-A],
SSYSSOP08V1@SOIC8 [GX1016-P008-S4-A],
SSYSSOP16V1@SOIC16 [GX1036-P016-S4-A],

E (E) PROM/FRAM/NVRAM

W19B160BBB@FBGA48 [GX5002-H2], W19B160BBT@TSOP48 [GX1004-H2],
W19B160BTB@FBGA48 [GX5002-H2], W19B160BTT@TSOP48 [GX1004-H2],
W19B320ABT@TSOP48 [GX1004-H2], W19B320ATT@TSOP48 [GX1004-H2],
W19B320BBT@TSOP48 [GX1004-H2], W19B320BTT@TSOP48 [GX1004-H2],
W19B320SBT@TSOP48 [GX1004-H2], W19B320STT@TSOP48 [GX1004-H2],
W19B322MBT@TSOP48 [GX1004-H2], W19B322MTT@TSOP48 [GX1004-H2],
W19B323MBT@TSOP48 [GX1004-H2], W19B323MTT@TSOP48 [GX1004-H2],
W19B324MBT@TSOP48 [GX1004-H2], W19B324MTT@TSOP48 [GX1004-H2],
W19L320SBT@TSOP48 [GX1004-H2], W19L320STT@TSOP48 [GX1004-H2],
W29GL032CB@FBGA48 [GX5043-H2], W29GL032CB@FBGA64 [GX5074-H2],
W29GL032CB@TSOP48 [GX1004-H2], W29GL032CH@FBGA64 [GX5074-H2],
W29GL032CH@TSOP56 [GX1011-H2], W29GL032CL@FBGA64 [GX5074-H2],
W29GL032CL@TSOP56 [GX1011-H2], W29GL032CT@FBGA48 [GX5043-H2],
W29GL032CT@FBGA64 [GX5074-H2], W29GL032CT@TSOP48 [GX1004-H2],
W29GL064CB@FBGA48 [GX5043-H2], W29GL064CB@FBGA64 [GX5074-H2],
W29GL064CB@TSOP48 [GX1004-H2], W29GL064CH@FBGA64 [GX5074-H2],
W29GL064CH@TSOP56 [GX1011-H2], W29GL064CL@FBGA64 [GX5074-H2],
W29GL064CL@TSOP56 [GX1011-H2], W29GL064CT@FBGA48 [GX5043-H2],
W29GL064CT@FBGA64 [GX5074-H2], W29GL064CT@TSOP48 [GX1004-H2],
W29GL128CH@FBGA64 [GX5074-H2], W29GL128CH@TSOP56 [GX1011-H2],
W29GL128CL@FBGA64 [GX5074-H2], W29GL128CL@TSOP56 [GX1011-H2],
W29GL256PH9B@FBGA64 [GX5074-H2], W29GL256PH9T@TSOP56 [GX1011-H2],
W29GL256PL9B@FBGA64 [GX5074-H2], W29GL256PL9T@TSOP56 [GX1011-H2],
W29GL256SH9B@FBGA64 [GX5074-H2], W29GL256SH9T@TSOP56 [GX1011-H2],
W29GL256SL9B@FBGA64 [GX5074-H2], W29GL256SL9T@TSOP56 [GX1011-H2],
W29N01GVSCAA@TSOP48 [GX1004-T001-S4],
W29N01GVSIAA@TSOP48 [GX1004-T001-S4],
W29N01HVSINA@TSOP48 [GX1004-T001-S4],
W29N01HVSINF@TSOP48 [GX1004-T001-S4],
W29N02GVSIAA@TSOP48 [GX1004-T001-S4],
W29N02GVSIAF@TSOP48 [GX1004-T001-S4],
W29N04GVSIAA@TSOP48 [GX1004-T001-S4],
W29N08GVSIAA@TSOP48 [GX1004-T001-S4],
W19B160BBB@FBGA48 [GX5002], W19B160BBT@TSOP48 [GX1004],
W19B160BTB@FBGA48 [GX5002], W19B160BTT@TSOP48 [GX1004],
W19B320ABB@FBGA48 [GX5002], W19B320ABT@TSOP48 [GX1004],
W19B320ATB@FBGA48 [GX5002], W19B320ATT@TSOP48 [GX1004],
W19B320BBB@FBGA48 [GX5001], W19B320BBT@TSOP48 [GX1004],
W19B320BTB@FBGA48 [GX5001], W19B320BTT@TSOP48 [GX1004],
W19B320SBB@FBGA48 [GX5001], W19B320SBT@TSOP48 [GX1004],
W19B320STB@FBGA48 [GX5001], W19B320STT@TSOP48 [GX1004],
W19B322MBB@FBGA48 [GX5001], W19B322MBT@TSOP48 [GX1004],
W19B322MTB@FBGA48 [GX5001], W19B322MTT@TSOP48 [GX1004],
W19B323MBB@FBGA48 [GX5001], W19B323MBT@TSOP48 [GX1004],
W19B323MTB@FBGA48 [GX5001], W19B323MTT@TSOP48 [GX1004],
W19B324MBB@FBGA48 [GX5001], W19B324MBT@TSOP48 [GX1004],
W19B324MTB@FBGA48 [GX5001], W19B324MTT@TSOP48 [GX1004],
W19L320SBB@FBGA48 [GX5001], W19L320SBT@TSOP48 [GX1004],
W19L320STB@FBGA48 [GX5001], W19L320STT@TSOP48 [GX1004],
W25B40(Bottom Boot)@MLP8 [GX4005],
W25B40(Bottom Boot)@SOIC8 [GX1016-P008],
W25B40(Top Boot)@MLP8 [GX4005],
W25B40(Top Boot)@SOIC8 [GX1016-P008],
W25B40A(Bottom Boot)@MLP8 [GX4005],
W25B40A(Bottom Boot)@SOIC8 [GX1016-P008],
W25B40A(Top Boot)@MLP8 [GX4005],

W25B40A(Top Boot)@SOIC8 [GX1016-P008],
W25D10(SN)@SOIC8 [GX1016-P008], W25D10(SS)@SOIC8 [GX1032-P008],
W25D10(ZP)@WSON8 [GX4005], W25D10@DIP8 [GX0001],
W25D16@SOIC16 [GX1033 GX1036-P016], W25D16@SOIC8 [GX1032-P008],
W25D20(SN)@SOIC8 [GX1016-P008], W25D20(SS)@SOIC8 [GX1032-P008],
W25D20(ZP)@WSON8 [GX4005], W25D20@DIP8 [GX0001],
W25D40(SN)@SOIC8 [GX1016-P008], W25D40(SS)@SOIC8 [GX1032-P008],
W25D40(ZP)@WSON8 [GX4005], W25D40@DIP8 [GX0001],
W25D80(SN)@SOIC8 [GX1016-P008], W25D80(SS)@SOIC8 [GX1032-P008],
W25D80(ZP)@WSON8 [GX4005], W25D80@DIP8 [GX0001],
W25M02GVZEIG@QFN8 [GX4073-T001-S41],
W25M02GVZEIT@QFN8 [GX4073-T001-S41],
W25M161AVEIG(NOR)@WSON8 [GX4005], W25M161AVEIT(NOR)@WSON8 [GX4005],
W25M161AWBIT(NOR)@TFBGA24 [GX5157], W25M161AWEIG(NOR)@WSON8 [GX4005],
W25M161AWEIT(NOR)@WSON8 [GX4005], W25M321AVEIG(NOR)@WSON8 [GX4005],
W25M512JVEIT(NOR)@WSON8 [GX4005], W25M512JV@SOIC16 [GX1033],
W25M512JV@TFBGA24(5*5) [GX5157], W25M512JV@TFBGA24(6*4) [GX5146],
W25M512JV@WSON8 [GX4073], W25M512JW-IQ@SOIC16 [GX1033],
W25M512JW-IQ@TFBGA24(5*5) [GX5157], W25M512JW-IQ@TFBGA24(6*4) [GX5146],
W25M512JW-IQ@WSON8 [GX4073], W25N01GVZEIG@QFN8 [GX4073-T001-S41],
W25N01GVZEIR@QFN8 [GX4073-T001-S41],
W25N01JWZEIG@QFN8 [GX4073-T001-S41],
W25N02JWZEIF@QFN8 [GX4073-T001-S41],
W25N512GVEIT@QFN8 [GX4073-T001-S41],
W25P10@MLP8 [GX4005], W25P10@SOIC8 [GX1016-P008],
W25P16@SOIC16 [GX1033 GX1036-P016], W25P16@SOIC8 [GX1032-P008],
W25P16@WSON8 [GX4005], W25P20@MLP8 [GX4005],
W25P20@SOIC8 [GX1016-P008], W25P32@SOIC16 [GX1033 GX1036-P016],
W25P32@WSON8 [GX4005], W25P40@MLP8 [GX4005],
W25P40@SOIC8 [GX1016-P008], W25P64@SOIC16 [GX1033 GX1036-P016],
W25P64@WSON8 [GX4005], W25P80@MLP8 [GX4005],
W25P80@SOIC8 [GX1016-P008], W25Q05CV(SD)@TSSOP8 [GX1001-P008],
W25Q05CV(SN)@SOIC8 [GX1016-P008], W25Q05CV(UX)@USON8 [GX4002],
W25Q05CV(ZP)@WSON8 [GX4005], W25Q10CV(SD)@TSSOP8 [GX1001-P008],
W25Q10CV(SN)@SOIC8 [GX1016-P008], W25Q10CV(UX)@USON8 [GX4002],
W25Q10CV(ZP)@WSON8 [GX4005], W25Q10EW@SOIC8 [GX1016-P008],
W25Q10EW@USON8 [GX4002 GX4047], W25Q10EW@VSOP8 [GX1016-P008],
W25Q128BV@SOIC16 [GX1033], W25Q128BV@WSON8 [GX4006],
W25Q128FV@DIP8 [GX0001], W25Q128FV@SOIC16 [GX1033],
W25Q128FV@SOIC8 [GX1032-P008], W25Q128FV@TFBGA24(5*5) [GX5157],
W25Q128FV@TFBGA24(6*4) [GX5146], W25Q128FV@VSOP8 [GX1032-P008],
W25Q128FV@WSON8(6*5) [GX4005], W25Q128FV@WSON8(8*6) [GX4006],
W25Q128FW@DIP8 [GX0001], W25Q128FW@SOIC16 [GX1033],
W25Q128FW@SOIC8 [GX1032-P008], W25Q128FW@TFBGA24(5*5) [GX5157],
W25Q128FW@TFBGA24(6*4) [GX5146], W25Q128FW@VSOP8 [GX1032-P008],
W25Q128FW@WSON8(6*5) [GX4005], W25Q128FW@WSON8(8*6) [GX4006],
W25Q128JV(IQ)@DIP8 [GX0001], W25Q128JV(IQ)@SOIC16 [GX1033],
W25Q128JV(IQ)@SOIC8 [GX1032-P008], W25Q128JV(IQ)@TFBGA24(5*5) [GX5157],
W25Q128JV(IQ)@TFBGA24(6*4) [GX5146],
W25Q128JV(IQ)@VSOP8 [GX1032-P008], W25Q128JV(IQ)@WSON8(6*5) [GX4005],
W25Q128JV(IQ)@WSON8(8*6) [GX4006], W25Q128JV@DIP8 [GX0001],
W25Q128JV@SOIC16 [GX1033], W25Q128JV@SOIC8 [GX1032-P008],
W25Q128JV@TFBGA24(5*5) [GX5157], W25Q128JV@TFBGA24(6*4) [GX5146],
W25Q128JV@VSOP8 [GX1032-P008], W25Q128JV@WSON8(6*5) [GX4005],
W25Q128JV@WSON8(8*6) [GX4006], W25Q128JW@DIP8 [GX0001],
W25Q128JW@SOIC16 [GX1033], W25Q128JW@SOIC8 [GX1032-P008],
W25Q128JW@TFBGA24(5*5) [GX5157], W25Q128JW@TFBGA24(6*4) [GX5146],
W25Q128JW@VSOP8 [GX1032-P008], W25Q128JW@WSON8(6*5) [GX4005],
W25Q128JW@WSON8(8*6) [GX4006], W25Q16@SOIC16 [GX1033 GX1036-P016],
W25Q16@SOIC8 [GX1032-P008], W25Q16@WSON8 [GX4005],
W25Q16BV@DIP8 [GX0001],

W25Q16BV@SOIC16 [GX1033 GX1036-P016],
W25Q16BV@SOIC8 (150mil) [GX1016-P008],
W25Q16BV@SOIC8 (200mil) [GX1032-P008],
W25Q16BV@WSON8 [GX4005], W25Q16CL(SF)@SOIC16 [GX1033],
W25Q16CL(SN)@SOIC8 [GX1016-P008], W25Q16CL(SS)@SOIC8 [GX1032-P008],
W25Q16CL@DIP8 [GX0001], W25Q16CV(SF)@SOIC16 [GX1033],
W25Q16CV(SN)@SOIC8 [GX1016-P008], W25Q16CV(SS)@SOIC8 [GX1032-P008],
W25Q16CV(ZP)@WSON8 [GX4005],
W25Q16CV@SOIC16 [GX1033 GX1036-P016],
W25Q16CV@SOIC8 (150mil) [GX1016-P008],
W25Q16CV@SOIC8 (200mil) [GX1032-P008],
W25Q16CV@TFBGA24 [GX5146], W25Q16CV@WSON8 [GX4005],
W25Q16DW(SF)@SOIC16 [GX1033], W25Q16DW(SN)@SOIC8 [GX1016-P008],
W25Q16DW(SS)@SOIC8 [GX1032-P008], W25Q16DW(ZP)@WSON8 [GX4005],
W25Q16DW@TFBGA24 [GX5146], W25Q16FW@DIP8 [GX0001],
W25Q16FW@SOIC16 [GX1033], W25Q16FW@SOIC8 [GX1032-P008],
W25Q16FW@TFBGA24 (5*5) [GX5157], W25Q16FW@TFBGA24 (6*4) [GX5146],
W25Q16FW@USON8 [GX4002], W25Q16FW@WSON8 (6*5) [GX4005 GX4050],
W25Q16FW@WSON8 (8*6) [GX4006], W25Q16JV@SOIC16 [GX1036-P016],
W25Q16JV@SOIC8 (150mil) [GX1016-P008],
W25Q16JV@SOIC8 (200mil) [GX1032-P008],
W25Q16JV@TFBGA24 (5*5) [GX5157], W25Q16JV@TFBGA24 (6*4) [GX5146],
W25Q16JV@USON8 [GX4076], W25Q16JV@USON8 (4*3) [GX4081],
W25Q16JV@WSON8 (6*5) [GX4005 GX4050],
W25Q16JV@WSON8 (8*6) [GX4006 GX4073],
W25Q16V@SOIC16 [GX1033 GX1036-P016],
W25Q16V@SOIC8 [GX1032-P008], W25Q16V@WSON8 [GX4005],
W25Q20BW(SN)@SOIC8 [GX1016-P008], W25Q20BW(SV)@VSOP8 [GX1016-P008],
W25Q20BW(UX)@USON8 [GX4002], W25Q20BW(ZP)@WSON8 [GX4005],
W25Q20CV(SN)@SOIC8 [GX1016-P008], W25Q20CV(UX)@USON8 [GX4002],
W25Q20CV(ZP)@WSON8 [GX4005], W25Q256FV@SOIC16 [GX1033],
W25Q256FV@TFBGA24 (5*5) [GX5157], W25Q256FV@TFBGA24 (6*4) [GX5157],
W25Q256FV@WSON8 [GX4073], W25Q256JV@SOIC16 [GX1033],
W25Q256JV@TFBGA24 (5*5) [GX5157], W25Q256JV@TFBGA24 (6*4) [GX5157],
W25Q256JV@WSON8 [GX4073], W25Q256JW@SOIC16 [GX1033],
W25Q256JW@TFBGA24 (5*5) [GX5157], W25Q256JW@TFBGA24 (6*4) [GX5157],
W25Q256JW@WSON8 [GX4073], W25Q32@SOIC16 [GX1033 GX1036-P016],
W25Q32@WSON8 [GX4005], W25Q32BV(SF)@SOIC16 [GX1033],
W25Q32BV(SS)@SOIC8 [GX1032-P008], W25Q32BV(ZP)@WSON8 [GX4005],
W25Q32BV@DIP8 [GX0001],
W25Q32BV@SOIC16 [GX1033 GX1036-P016],
W25Q32BV@SOIC8 [GX1032-P008], W25Q32BV@WSON8 [GX4005],
W25Q32BW(SF)@SOIC16 [GX1033], W25Q32BW(SN)@SOIC8 [GX1016-P008],
W25Q32BW(SS)@SOIC8 [GX1032-P008], W25Q32BW(ZP)@WSON8 [GX4005],
W25Q32BW@SOIC16 [GX1033 GX1036-P016],
W25Q32BW@SOIC8 (150mil) [GX1016-P008],
W25Q32BW@SOIC8 (200mil) [GX1032-P008],
W25Q32BW@WSON8 [GX4005], W25Q32DW(SF)@SOIC16 [GX1033],
W25Q32DW(SN)@SOIC8 [GX1016-P008], W25Q32DW(SS)@SOIC8 [GX1032-P008],
W25Q32DW(ZE)@WSON8 [GX4006], W25Q32DW(ZP)@WSON8 [GX4005],
W25Q32FV(SF)@SOIC16 [GX1033], W25Q32FV(SS)@SOIC8 [GX1032-P008],
W25Q32FV(ST)@VSOP8 [GX1032-P008], W25Q32FV(ZE)@WSON8 [GX4006],
W25Q32FV(ZP)@WSON8 [GX4005], W25Q32FV@DIP8 [GX0001],
W25Q32FV@TFBGA24 (5*5) [GX5157], W25Q32FV@TFBGA24 (6*4) [GX5146],
W25Q32FW(SF)@SOIC16 [GX1033], W25Q32FW(SS)@SOIC8 [GX1032-P008],
W25Q32FW(ST)@VSOP8 [GX1032-P008], W25Q32FW(XG)@WSON8 [GX4004],
W25Q32FW(ZE)@WSON8 [GX4006], W25Q32FW(ZP)@WSON8 [GX4005 GX4050],
W25Q32FW@DIP8 [GX0001], W25Q32FW@TFBGA24 (5*5) [GX5157],
W25Q32FW@TFBGA24 (6*4) [GX5146], W25Q32JV@DIP8 [GX0001],
W25Q32JV@SOIC16 [GX1033],
W25Q32JV@SOIC8 (150mil) [GX1016-P008],

W25Q32JV@SOIC8 (200mil) [GX1032-P008],
W25Q32JV@TFBGA24 (5*5) [GX5157], W25Q32JV@TFBGA24 (6*4) [GX5146],
W25Q32JV@USON8 (4*3) [GX4081], W25Q32JV@VSOP8 [GX1032-P008],
W25Q32JV@WSON8 (6*5) [GX4005], W25Q32JV@WSON8 (8*6) [GX4006],
W25Q32V@SOIC16 [GX1033 GX1036-P016],
W25Q32V@SOIC8 [GX1032], W25Q32V@WSON8 [GX4005],
W25Q40BL (SN)@SOIC8 [GX1016-P008], W25Q40BL (SS)@SOIC8 [GX1032-P008],
W25Q40BL (SV)@VSOP8 [GX1016-P008], W25Q40BL (UX)@USON8 [GX4002],
W25Q40BL (ZP)@WSON8 [GX4005], W25Q40BL@DIP8 [GX0001],
W25Q40BV (SN)@SOIC8 [GX1016-P008], W25Q40BV (SS)@SOIC8 [GX1032-P008],
W25Q40BV (SV)@VSOP8 [GX1016-P008], W25Q40BV (UX)@USON8 [GX4002],
W25Q40BV (ZP)@WSON8 [GX4005], W25Q40BV@DIP8 [GX0001],
W25Q40BW (SN)@SOIC8 [GX1016-P008], W25Q40BW (SS)@SOIC8 [GX1032-P008],
W25Q40BW (SV)@VSOP8 [GX1016-P008], W25Q40BW (UX)@USON8 [GX4002],
W25Q40BW (ZP)@WSON8 [GX4005], W25Q40CL (SN)@SOIC8 [GX1016-P008],
W25Q40CL (SS)@SOIC8 [GX1032-P008], W25Q40CL (SV)@VSOP8 [GX1016-P008],
W25Q40CL (UX)@USON8 [GX4002], W25Q40CL (ZP)@WSON8 [GX4005],
W25Q40CL@DIP8 [GX0001], W25Q40CV (SN)@SOIC8 [GX1016-P008],
W25Q40CV (SS)@SOIC8 [GX1032-P008], W25Q40CV (SV)@VSOP8 [GX1016-P008],
W25Q40CV (UX)@USON8 [GX4002], W25Q40CV (ZP)@WSON8 [GX4005],
W25Q40CV@DIP8 [GX0001], W25Q40DW (SN)@SOIC8 [GX1016-P008],
W25Q40DW (SS)@SOIC8 [GX1032-P008], W25Q40DW (SV)@VSOP8 [GX1016-P008],
W25Q40DW (UX)@USON8 [GX4002], W25Q40DW (ZP)@WSON8 [GX4005],
W25Q40EW@DIP8 [GX0001],
W25Q40EW@SOP8 [150 mil] [GX1016-P008],
W25Q40EW@SOP8 [200 mil] [GX1032-P008],
W25Q40EW@USON8 (2*3) [GX4047], W25Q40EW@USON8 (4*3) [GX4081],
W25Q40EW@VSOP8 [GX1016-P008], W25Q40EW@WSON8 [GX4005],
W25Q40EW-SN8@SOIC8 [GX1016-P008], W25Q40EW-SS8@SOIC8 [GX1032-P008],
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W25Q40EW-ZP8@WSON8 [GX4005], W25Q512JV@SOIC16 [GX1033],
W25Q512JV@WSON8 [GX4073],
W25Q64BV@SOIC16 [GX1033 GX1036-P016],
W25Q64BV@SOIC8 [GX1032], W25Q64BV@WSON8 [GX4006],
W25Q64CV (SF)@SOIC16 [GX1033], W25Q64CV (SS)@SOIC8 [GX1032-P008],
W25Q64CV (ZE)@WSON8 [GX4006],
W25Q64CV@SOIC16 [GX1033 GX1036-P016],
W25Q64CV@SOIC8 [GX1032-P008], W25Q64CV@TFBGA24 [GX5146],
W25Q64CV@WSON8 [GX4006], W25Q64DW (SF)@SOIC16 [GX1033],
W25Q64DW (SS)@SOIC8 [GX1032-P008], W25Q64DW (ZE)@WSON8 [GX4006],
W25Q64DW (ZP)@WSON8 [GX4005], W25Q64DW@TFBGA24 [GX5146],
W25Q64FV (SF)@SOIC16 [GX1033], W25Q64FV (SS)@SOIC8 [GX1032-P008],
W25Q64FV (ST)@VSOP8 [GX1032-P008], W25Q64FV (ZE)@WSON8 [GX4006],
W25Q64FV (ZP)@WSON8 [GX4005], W25Q64FV@DIP8 [GX0001],
W25Q64FV@TFBGA24 (5*5) [GX5157], W25Q64FV@TFBGA24 (6*4) [GX5146],
W25Q64FW@SOIC16 [GX1036-P016], W25Q64FW@SOIC8 [GX1032-P008],
W25Q64FW@TFBGA24 (5*5) [GX5157], W25Q64FW@TFBGA24 (6*4) [GX5146],
W25Q64FW@WSON8 (6*5) [GX4005 GX4050],
W25Q64FW@WSON8 (8*6) [GX4006 GX4073],
W25Q64FW@XSON8 [GX4004], W25Q64JV (IQ)@SOIC16 [GX1033],
W25Q64JV (IQ)@SOIC8 [GX1032-P008], W25Q64JV (IQ)@TFBGA24 (5*5) [GX5157],
W25Q64JV (IQ)@TFBGA24 (6*4) [GX5146], W25Q64JV (IQ)@WSON8 (6*5) [GX4005],
W25Q64JV (IQ)@WSON8 (8*6) [GX4006], W25Q64JV (IQ)@XSON8 [GX4004],
W25Q64JV@SOIC16 [GX1033], W25Q64JV@SOIC8 [GX1032-P008],
W25Q64JV@TFBGA24 (5*5) [GX5157], W25Q64JV@TFBGA24 (6*4) [GX5146],
W25Q64JV@WSON8 (6*5) [GX4005], W25Q64JV@WSON8 (8*6) [GX4006],
W25Q64JV@XSON8 [GX4004], W25Q64JW (IM)@SOIC16 [GX1033],
W25Q64JW (IM)@SOIC8 [GX1032-P008], W25Q64JW (IM)@TFBGA24 (5*5) [GX5157],
W25Q64JW (IM)@TFBGA24 (6*4) [GX5146], W25Q64JW (IM)@WSON8 (6*5) [GX4005],
W25Q64JW (IM)@WSON8 (8*6) [GX4006], W25Q64JW (IM)@XSON8 [GX4004],

W25Q64JW(IQ)@SOIC16 [GX1033], W25Q64JW(IQ)@SOIC8 [GX1032-P008],
W25Q64JW(IQ)@TFBGA24(5*5) [GX5157], W25Q64JW(IQ)@TFBGA24(6*4) [GX5146],
W25Q64JW(IQ)@WSON8(6*5) [GX4005], W25Q64JW(IQ)@WSON8(8*6) [GX4006],
W25Q64JW(IQ)@XSON8 [GX4004], W25Q80@MLP8 [GX4005],
W25Q80@SOIC8 [GX1016-P008], W25Q80BV@DIP8 [GX0001],
W25Q80BV@SOIC16 [GX1033], W25Q80BV@SOIC8[4.0] [GX1016-P008],
W25Q80BV@SOIC8[5.4] [GX1032-P008], W25Q80BV@WSON8 [GX4005],
W25Q80DV@DIP8 [GX0001], W25Q80DV@SOIC16 [GX1033],
W25Q80DV@SOIC8[4.0] [GX1016-P008], W25Q80DV@SOIC8[5.4] [GX1032-P008],
W25Q80DV@USON8 [GX4002 GX4047 GX4076],
W25Q80DV@WSON8 [GX4005], W25X05CL(SD)@TSSOP8 [GX1001-P008],
W25X05CL(SN)@SOIC8 [GX1016-P008], W25X05CL(UX)@USON8 [GX4002],
W25X05CL(ZP)@WSON8 [GX4005], W25X10(SN)@SOIC8 [GX1016-P008],
W25X10(SS)@SOIC8 [GX1032-P008], W25X10(ZP)@WSON8 [GX4005],
W25X10@DIP8 [GX0001], W25X10AL(SN)@SOIC8 [GX1016-P008],
W25X10AL(SS)@SOIC8 [GX1032-P008], W25X10AL(ZP)@WSON8 [GX4005],
W25X10AL@DIP8 [GX0001], W25X10AV(SN)@SOIC8 [GX1016-P008],
W25X10AV(SS)@SOIC8 [GX1032-P008], W25X10AV(ZP)@WSON8 [GX4005],
W25X10AV@DIP8 [GX0001], W25X10BL(SN)@SOIC8 [GX1016-P008],
W25X10BL(SS)@SOIC8 [GX1032-P008], W25X10BL(ZP)@WSON8 [GX4005],
W25X10BL@DIP8 [GX0001], W25X10BV(SD)@TSSOP8 [GX1001-P008],
W25X10BV(SN)@SOIC8 [GX1016-P008], W25X10BV(SS)@SOIC8 [GX1032-P008],
W25X10BV(SV)@VSOP8 [GX1016-P008], W25X10BV(UX)@USON8 [GX4002],
W25X10BV(ZP)@WSON8 [GX4005], W25X10BV@DIP8 [GX0001],
W25X10CL(SD)@TSSOP8 [GX1001-P008], W25X10CL(SN)@SOIC8 [GX1016-P008],
W25X10CL(UX)@USON8 [GX4002], W25X10CL(ZP)@WSON8 [GX4005],
W25X10L(SN)@SOIC8 [GX1016-P008], W25X10L(ZP)@WSON8 [GX4005],
W25X10L@DIP8 [GX0001], W25X10V(SN)@SOIC8 [GX1016-P008],
W25X10V(SS)@SOIC8 [GX1032-P008], W25X10V(ZP)@WSON8 [GX4005],
W25X10V@DIP8 [GX0001], W25X16@SOIC16 [GX1033 GX1036-P016],
W25X16@SOIC8 [GX1032-P008], W25X16AL@DIP8 [GX0001],
W25X16AL@SOIC16 [GX1033 GX1036-P016],
W25X16AL@SOIC8(150mil) [GX1016-P008],
W25X16AL@SOIC8(200mil) [GX1032-P008],
W25X16AL@WSON8 [GX4005], W25X16AV@DIP8 [GX0001],
W25X16AV@SOIC16 [GX1033 GX1036-P016],
W25X16AV@SOIC8(150mil) [GX1016-P008],
W25X16AV@SOIC8(200mil) [GX1032-P008],
W25X16AV@WSON8 [GX4005], W25X16BV@DIP8 [GX0001],
W25X16BV@SOIC16 [GX1033 GX1036-P016],
W25X16BV@SOIC8(150mil) [GX1016-P008],
W25X16BV@SOIC8(200mil) [GX1032-P008],
W25X16BV@WSON8 [GX4005], W25X16V@DIP8 [GX0001],
W25X16V@SOIC16 [GX1033 GX1036-P016],
W25X16V@SOIC8 [GX1032-P008], W25X16V@WSON8 [GX4005],
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W25X20AL(ZP)@WSON8 [GX4005], W25X20AL@DIP8 [GX0001],
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W25X20BL(SN)@SOIC8 [GX1016-P008], W25X20BL(SS)@SOIC8 [GX1032-P008],
W25X20BL(SV)@VSOP8 [GX1016-P008], W25X20BL(UX)@USON8 [GX4002],
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W49L201T@TSOP48 [GX1004], W49L401S@PSOP44 [GX1014],
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W71NW10GF3FW@BGA162 [GX5256-T001-S41],
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W74M01GVZEIG@QFN8 [GX4073-T001-S41],
W25B40(Bottom Boot)@MLP8 [GX4005-S4],
W25B40(Bottom Boot)@SOIC8 [GX1016-P008-S4-A],
W25B40(Top Boot)@MLP8 [GX4005-S4],
W25B40(Top Boot)@SOIC8 [GX1016-P008-S4-A],
W25B40A(Bottom Boot)@MLP8 [GX4005-S4],
W25B40A(Bottom Boot)@SOIC8 [GX1016-P008-S4-A],
W25B40A(Top Boot)@MLP8 [GX4005-S4],
W25B40A(Top Boot)@SOIC8 [GX1016-P008-S4-A],
W25D10(SN)@SOIC8 [GX1016-P008-S4-A],
W25D10(SS)@SOIC8 [GX1032-P008-S4-A],
W25D10(ZP)@WSON8 [GX4005-S4], W25D10@DIP8 [GX0001-S4],
W25D20(SN)@SOIC8 [GX1016-P008-S4-A],
W25D20(SS)@SOIC8 [GX1032-P008-S4-A],
W25D20(ZP)@WSON8 [GX4005-S4], W25D20@DIP8 [GX0001-S4],
W25D40(SN)@SOIC8 [GX1016-P008-S4-A],
W25D40(SS)@SOIC8 [GX1032-P008-S4-A],
W25D40(ZP)@WSON8 [GX4005-S4], W25D40@DIP8 [GX0001-S4],
W25D80(SN)@SOIC8 [GX1016-P008-S4-A],
W25D80(SS)@SOIC8 [GX1032-P008-S4-A],
W25D80(ZP)@WSON8 [GX4005-S4], W25D80@DIP8 [GX0001-S4],
W25M02GVTCIG@BGA24 [GX5146-S4], W25M02GVZEIG@QFN8 [GX4073-T001-S4],
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W25M161AVEIG(NAND)@QFN8 [GX4073-T001-S4],
W25M161AVEIG(NOR)@WSON8 [GX4006-S4 GX4073-S4],
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W25M161AVEIT(NOR)@WSON8 [GX4006-S4 GX4073-S4],
W25M161AWBIT(NOR)@TFBGA24 [GX5157-S4],
W25M161AWEIG(NAND)@QFN8 [GX4073-T001-S4],
W25M161AWEIG(NOR)@WSON8 [GX4006-S4 GX4073-S4],
W25M161AWEIT(NAND)@QFN8 [GX4073-T001-S4],
W25M161AWEIT(NOR)@WSON8 [GX4006-S4 GX4073-S4],

W25M321AVEIG(NOR)@WSON8 [GX4006-S4 GX4073-S4],
W25M321AVEIT(NOR)@WSON8 [GX4006-S4 GX4073-S4],
W25M512JV(HIKVISION)@SOIC16 [GX1036-P016-S4-A],
W25M512JV(HIKVISION)@TFBGA24 [GX5157-S4],
W25M512JV(HIKVISION)@WSON8 [GX4073-S4],
W25M512JV@SOIC16 [GX1036-P016-S4-A],
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W25Q128BV(SPEED)@SOIC16 [GX1036-P016-S4-A],
W25Q128BV(SPEED)@SOIC16(*) [GX1036-P016-S4-A],
W25Q128BV(SPEED)@SOIC8 [GX1032-P008-S4-A],
W25Q128BV@SOIC16 [GX1036-P016-S4-A],
W25Q128BV@WSON8 [GX4006-S4],
W25Q128FV(SPEED)@SOIC16 [GX1036-P016-S4-A],
W25Q128FV(SPEED)@SOIC16(*) [GX1036-P016-S4-A],
W25Q128FV(SPEED)@SOIC8 [GX1032-P008-S4-A],
W25Q128FV(SPEED)@WSON8(6*5) [GX4005-S4 GX4050-S4],
W25Q128FV(SPEED)@WSON8(8*6) [GX4006-S4 GX4073-S4],
W25Q128FV@DIP8 [GX0001], W25Q128FV@SOIC16 [GX1036-P016-S4-A],
W25Q128FV@SOIC8 [GX1032-P008-S4-A], W25Q128FV@TFBGA24(5*5) [GX5157-S4],
W25Q128FV@TFBGA24(6*4) [GX5146-S4], W25Q128FV@VSOP8 [GX1032-P008-S4-A],
W25Q128FV@WSON8(6*5) [GX4005-S4 GX4050-S4],
W25Q128FV@WSON8(8*6) [GX4006-S4], W25Q128FW@SOIC16 [GX1036-P016-S4-A],
W25Q128FW@SOIC16(*) [GX1036-P016-S4-A],
W25Q128FW@SOIC8 [GX1032-P008-S4-A], W25Q128FW@WSON8(*) [GX4005-S4],
W25Q128FW@WSON8(6*5) [GX4005-S4 GX4050-S4],
W25Q128FW@WSON8(8*6) [GX4006-S4 GX4073-S4],
W25Q128JV(IQ)@SOIC16 [GX1036-P016-S4-A],
W25Q128JV(IQ)@SOIC8 [GX1032-P008-S4-A],
W25Q128JV(IQ)@TFBGA24(5*5) [GX5157-S4],
W25Q128JV(IQ)@TFBGA24(6*4) [GX5146-S4],
W25Q128JV(IQ)@VSOP8 [GX1032-P008-S4-A],
W25Q128JV(IQ)@WSON8(6*5) [GX4005-S4 GX4050-S4],
W25Q128JV(IQ)@WSON8(8*6) [GX4006-S4 GX4073-S4],
W25Q128JV@SOIC16 [GX1036-P016-S4-A],

W25Q128JV@SOIC8 [GX1032-P008-S4-A], W25Q128JV@TFBGA24 (5*5) [GX5157-S4],
W25Q128JV@TFBGA24 (6*4) [GX5146-S4], W25Q128JV@VSOP8 [GX1032-P008-S4-A],
W25Q128JV@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q128JV@WSON8 (8*6) [GX4006-S4 GX4073-S4],
W25Q128JW@SOIC16 [GX1036-P016-S4-A],
W25Q128JW@SOIC8 [GX1032-P008-S4-A], W25Q128JW@VSOP8 [GX1032-P008-S4-A],
W25Q128JW@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q128JW@WSON8 (8*6) [GX4006-S4 GX4073-S4],
W25Q16@SOIC16 [GX1036-P016-S4-A], W25Q16@SOIC8 [GX1016-P008-S4-A],
W25Q16@WSON8 [GX4005-S4], W25Q16BV@DIP8 [GX0001],
W25Q16BV@SOIC16 [GX1036-P016-S4-A],
W25Q16BV@SOIC8 (150mil) [GX1016-P008-S4-A],
W25Q16BV@SOIC8 (200mil) [GX1032-P008-S4-A],
W25Q16BV@WSON8 [GX4005-S4],
W25Q16CL(SF)@SOIC16 [GX1036-P016-S4-A],
W25Q16CL(SN)@SOIC8 [GX1016-P008-S4-A],
W25Q16CL(SS)@SOIC8 [GX1032-P008-S4-A],
W25Q16CL@DIP8 [GX0001],
W25Q16CV(SF)@SOIC16 [GX1036-P016-S4-A],
W25Q16CV(SN)@SOIC8 [GX1016-P008-S4-A],
W25Q16CV(SS)@SOIC8 [GX1032-P008-S4-A],
W25Q16CV(ZP)@WSON8 [GX4005-S4 GX4050-S4],
W25Q16CV@SOIC16 [GX1036-P016-S4-A],
W25Q16CV@SOIC8 (150mil) [GX1016-P008-S4-A],
W25Q16CV@SOIC8 (200mil) [GX1032-P008-S4-A],
W25Q16CV@TFBGA24 [GX5146-S4], W25Q16CV@WSON8 [GX4005-S4],
W25Q16DV(SF)@SOIC16 [GX1036-P016-S4-A],
W25Q16DV(SN)@SOIC8 [GX1016-P008-S4-A],
W25Q16DV(SS)@SOIC8 [GX1032-P008-S4-A],
W25Q16DV(ZP)@WSON8 [GX4005-S4 GX4050-S4],
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W25Q16DW(SF)@SOIC16 [GX1036-P016-S4-A],
W25Q16DW(SN)@SOIC8 [GX1016-P008-S4-A],
W25Q16DW(SS)@SOIC8 [GX1032-P008-S4-A],
W25Q16DW(ZP)@WSON8 [GX4005-S4 GX4050-S4],
W25Q16DW@TFBGA24 [GX5146-S4],
W25Q16FW(SPEED)@SOIC16 [GX1036-P016-S4-A],
W25Q16FW(SPEED)@SOIC8 [GX1032-P008-S4-A],
W25Q16FW(SPEED)@TFBGA24 (5*5) [GX5157-S4],
W25Q16FW(SPEED)@TFBGA24 (6*4) [GX5146-S4],
W25Q16FW(SPEED)@USON8 [GX4076-S4],
W25Q16FW(SPEED)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q16FW(SPEED)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
W25Q16JV(IQ)@SOIC16 [GX1036-P016-S4-A],
W25Q16JV(IQ)@SOIC8 (150mil) [GX1016-P008-S4-A],
W25Q16JV(IQ)@SOIC8 (200mil) [GX1032-P008-S4-A],
W25Q16JV(IQ)@TFBGA24 (5*5) [GX5157-S4],
W25Q16JV(IQ)@TFBGA24 (6*4) [GX5146-S4],
W25Q16JV(IQ)@USON8 [GX4076-S4],
W25Q16JV(IQ)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q16JV(IQ)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
W25Q16JV@SOIC16 [GX1036-P016-S4-A],
W25Q16JV@SOIC8 (150mil) [GX1016-P008-S4-A],
W25Q16JV@SOIC8 (200mil) [GX1032-P008-S4-A],
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W25Q16JV@USON8 [GX4076-S4], W25Q16JV@USON8 (4*3) [GX4081-S4],
W25Q16JV@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q16JV@WSON8 (8*6) [GX4006-S4 GX4073-S4],
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W25Q20BW-SV8@VSOP8 [GX1016-P008-S4-A],
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W25Q20CV-UX8@USON8 [GX4076-S4], W25Q20CV-ZP8@WSON8 [GX4005-S4],
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W25Q20EW-SV8@VSOP8 [GX1016-P008-S4-A],
W25Q20EW-UX8@USON8 [GX4076-S4], W25Q20EW-ZP8@WSON8 [GX4005-S4],
W25Q256FV(IQ)@SOIC16 [GX1036-P016-S4-A],
W25Q256FV(IQ)@TFBGA24[4*6] [GX5146-S4],
W25Q256FV(IQ)@TFBGA24[5*5] [GX5157-S4],
W25Q256FV(IQ)@WSON8 [GX4006-S4],
W25Q256FV(SPEED)(IQ)@SOIC16 [GX1036-P016-S4-A],
W25Q256FV(SPEED)(IQ)@TFBGA24(5*5) [GX5157-S4],
W25Q256FV(SPEED)(IQ)@TFBGA24(6*4) [GX5146-S4],
W25Q256FV(SPEED)(IQ)@WSON8 [GX4006-S4 GX4073-S4],
W25Q256FV(SPEED)@SOIC16 [GX1036-P016-S4-A],
W25Q256FV(SPEED)@SOIC16(*) [GX1036-P016-S4-A],
W25Q256FV(SPEED)@TFBGA24(5*5) [GX5157-S4],
W25Q256FV(SPEED)@TFBGA24(6*4) [GX5146-S4],
W25Q256FV(SPEED)@WSON8 [GX4006-S4 GX4073-S4],
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W25Q256FV@TFBGA24[4*6] [GX5146-S4], W25Q256FV@TFBGA24[5*5] [GX5157-S4],
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W25Q256JV(IM)@SOIC16 [GX1036-P016-S4-A],
W25Q256JV(IM)@TFBGA24(5*5) [GX5157-S4],
W25Q256JV(IM)@TFBGA24(6*4) [GX5146-S4],
W25Q256JV(IM)@WFLGA8 [GX4005-S4],
W25Q256JV(IM)@WSON8 [GX4006-S4 GX4073-S4],
W25Q256JV(IQ)@SOIC16 [GX1036-P016-S4-A],
W25Q256JV(IQ)@TFBGA24(5*5) [GX5157-S4],
W25Q256JV(IQ)@TFBGA24(6*4) [GX5146-S4],
W25Q256JV(IQ)@WFLGA8 [GX4005-S4],
W25Q256JV(IQ)@WSON8 [GX4006-S4 GX4073-S4],
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W25Q256JW@TFBGA24(5*5) [GX5157-S4], W25Q256JW@TFBGA24(6*4) [GX5146-S4],
W25Q256JW@WSON8(6*5) [GX4005-S4],
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W25Q257FV(IQ)@WSON8 [GX4006-S4 GX4073-S4],
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W25Q257JV@SOIC16 [GX1036-P016-S4-A],
W25Q257JV@WSON8 [GX4006-S4 GX4073-S4],
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W25Q32BV(SS)@SOIC8 [GX1032-P008-S4-A],
W25Q32BV(ZP)@WSON8 [GX4005-S4 GX4050-S4-S4],
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W25Q32BW(SF)@SOIC16 [GX1036-P016-S4-A],
W25Q32BW(SN)@SOIC8 [GX1016-P008-S4-A],
W25Q32BW(SS)@SOIC8 [GX1032-P008-S4-A],
W25Q32BW(ZP)@WSON8 [GX4005-S4 GX4050-S4],
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W25Q32BW@SOIC8(150mil) [GX1016-P008-S4-A],
W25Q32BW@SOIC8(200mil) [GX1032-P008-S4-A],
W25Q32BW@WSON8 [GX4005-S4],
W25Q32DW(SF)@SOIC16 [GX1036-P016-S4-A],
W25Q32DW(SN)@SOIC8 [GX1016-P008-S4-A],
W25Q32DW(SS)@SOIC8 [GX1032-P008-S4-A],
W25Q32DW(ZE)@WSON8 [GX4006-S4],

W25Q32DW(ZP)@WSON8 [GX4005-S4 GX4050-S4],
W25Q32FV(SF)@SOIC16 [GX1036-P016-S4-A],
W25Q32FV(SPEED)@SOIC16 [GX1036-P016-S4-A],
W25Q32FV(SPEED)@SOIC8 [GX1032-P008-S4-A],
W25Q32FV(SPEED)@TFBGA24(5*5) [GX5157-S4],
W25Q32FV(SPEED)@TFBGA24(6*4) [GX5146-S4],
W25Q32FV(SPEED)@WSON8(6*5) [GX4005-S4 GX4050-S4],
W25Q32FV(SPEED)@WSON8(8*6) [GX4006-S4 GX4073-S4],
W25Q32FV(SS)@SOIC8 [GX1032-P008-S4-A],
W25Q32FV(ST)@VSOP8 [GX1032-P008-S4-A],
W25Q32FV(ZE)@WSON8 [GX4006-S4],
W25Q32FV(ZP)@WSON8 [GX4005-S4 GX4050-S4],
W25Q32FV@DIP8 [GX0001], W25Q32FV@TFBGA24(5*5) [GX5157-S4],
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W25Q32FW(SF)@SOIC16 [GX1036-P016-S4-A],
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W25Q32FW(SPEED)@XSON8 [GX4004-S4],
W25Q32FW(SS)@SOIC8 [GX1032-P008-S4-A],
W25Q32FW(ST)@VSOP8 [GX1032-P008-S4-A],
W25Q32FW(XG)@XSON8 [GX4004-S4], W25Q32FW(ZE)@WSON8 [GX4006-S4],
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W25Q32FW@DIP8 [GX0001], W25Q32FW@TFBGA24(5*5) [GX5157-S4],
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W25Q32JV(IQ)@SOIC16 [GX1036-P016-S4-A],
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W25Q32JV(IQ)@USON8(4*3) [GX4081-S4],
W25Q32JV(IQ)@WSON8(6*5) [GX4005-S4 GX4050-S4],
W25Q32JV(IQ)@WSON8(8*6) [GX4006-S4 GX4073-S4],
W25Q32JV@SOIC16 [GX1036-P016-S4-A], W25Q32JV@SOIC8 [GX1032-P008-S4-A],
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W25Q32JV@USON8(4*3) [GX4081-S4],
W25Q32JV@WSON8(6*5) [GX4005-S4 GX4050-S4],
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W25Q32JW@SOIC16 [GX1036-P016-S4-A], W25Q32JW@SOIC8 [GX1032-P008-S4-A],
W25Q32JW@TFBGA24(5*5) [GX5157-S4], W25Q32JW@TFBGA24(6*4) [GX5146-S4],
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W25Q32JW@WSON8(8*6) [GX4006-S4 GX4073-S4],
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W25Q40BL-SN8@SOIC8 [GX1016-P008-S4-A],
W25Q40BL-SS8@SOIC8 [GX1032-P008-S4-A],
W25Q40BL-SV8@VSOP8 [GX1016-P008-S4-A],
W25Q40BL-UX8@USON8 [GX4076-S4], W25Q40BL-ZP8@WSON8 [GX4005-S4],
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W25Q40BV-SN8@SOIC8 [GX1016-P008-S4-A],
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W25Q40BV-UX8@USON8 [GX4076-S4], W25Q40BV-ZP8@WSON8 [GX4005-S4],
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W25Q40BW-SS8@SOIC8 [GX1032-P008-S4-A],
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W25Q40EW-SS8@SOIC8 [GX1032-P008-S4-A],
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W25Q512JV(3-Byte Address)@SOIC16 [GX1036-P016-S4-A],
W25Q512JV(3-Byte Address)@WSON8 [GX4006-S4 GX4073-S4],
W25Q512JV(IQ) (3-Byte Address)@SOIC16 [GX1036-P016-S4-A],
W25Q512JV(IQ) (3-Byte Address)@WSON8 [GX4006-S4 GX4073-S4],
W25Q512JV(IQ)@SOIC16 [GX1036-P016-S4-A],
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W25Q512JV@WSON8 [GX4073-S4], W25Q64BV@SOIC16 [GX1036-P016-S4-A],
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W25Q64CV(SPEED)@SOIC16 [GX1036-P016-S4-A],
W25Q64CV(SPEED)@SOIC8 [GX1032-P008-S4-A],
W25Q64CV(SPEED)@TFBGA24 (5*5) [GX5157-S4],
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W25Q64CV(SS)@SOIC8 [GX1032-P008-S4-A],
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W25Q64FJ(SS)@SOIC8 [GX1032-P008-S4-A],
W25Q64FJ(ST)@VSOP8 [GX1032-P008-S4-A],
W25Q64FJ(ZE)@WSON8 [GX4006-S4],
W25Q64FJ(ZP)@WSON8 [GX4005-S4 GX4050-S4],
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W25Q64FJ@TFBGA24 (6*4) [GX5146-S4],
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W25Q64FV(SPEED)@SOIC16 [GX1036-P016-S4-A],
W25Q64FV(SPEED)@SOIC8 [GX1032-P008-S4-A],
W25Q64FV(SPEED)@TFBGA24 (5*5) [GX5157-S4],
W25Q64FV(SPEED)@TFBGA24 (6*4) [GX5146-S4],
W25Q64FV(SPEED)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q64FV(SPEED)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
W25Q64FV(SS)@SOIC8 [GX1032-P008-S4-A],
W25Q64FV(ST)@VSOP8 [GX1032-P008-S4-A],
W25Q64FV(ZE)@WSON8 [GX4006-S4],
W25Q64FV(ZP)@WSON8 [GX4005-S4 GX4050-S4],
W25Q64FV@DIP8 [GX0001], W25Q64FV@TFBGA24 (5*5) [GX5157-S4],
W25Q64FV@TFBGA24 (6*4) [GX5146-S4],
W25Q64FW(SPEED)@SOIC16 [GX1036-P016-S4-A],
W25Q64FW(SPEED)@SOIC8 [GX1032-P008-S4-A],
W25Q64FW(SPEED)@TFBGA24 (5*5) [GX5157-S4],
W25Q64FW(SPEED)@TFBGA24 (6*4) [GX5146-S4],
W25Q64FW(SPEED)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q64FW(SPEED)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
W25Q64FW(SPEED)@XSON8 [GX4004-S4], W25Q64FW@SOIC8 [GX1032-P008-S4-A],

W25Q64FW@VSOP8 [GX1032-P008-S4-A],
W25Q64FW@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q64FW@WSON8 (8*6) [GX4006-S4], W25Q64FW@XSON8 [GX4004-S4],
W25Q64JV(IQ)@SOIC16 [GX1036-P016-S4-A],
W25Q64JV(IQ)@SOIC8 [GX1032-P008-S4-A],
W25Q64JV(IQ)@TFBGA24 (5*5) [GX5157-S4],
W25Q64JV(IQ)@TFBGA24 (6*4) [GX5146-S4],
W25Q64JV(IQ)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q64JV(IQ)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
W25Q64JV(IQ)@XSON8 [ZX4049-S4], W25Q64JV@SOIC16 [GX1036-P016-S4-A],
W25Q64JV@SOIC8 [GX1032-P008-S4-A], W25Q64JV@TFBGA24 (5*5) [GX5157-S4],
W25Q64JV@TFBGA24 (6*4) [GX5146-S4],
W25Q64JV@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q64JV@WSON8 (8*6) [GX4006-S4 GX4073-S4],
W25Q64JV@XSON8 [ZX4049-S4],
W25Q64JW(IM)@SOIC16 [GX1036-P016-S4-A],
W25Q64JW(IM)@SOIC8 [GX1032-P008-S4-A],
W25Q64JW(IM)@TFBGA24 (5*5) [GX5157-S4],
W25Q64JW(IM)@TFBGA24 (6*4) [GX5146-S4],
W25Q64JW(IM)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q64JW(IM)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
W25Q64JW(IM)@XSON8 [ZX4049-S4],
W25Q64JW(IQ)@SOIC16 [GX1036-P016-S4-A],
W25Q64JW(IQ)@SOIC8 [GX1032-P008-S4-A],
W25Q64JW(IQ)@TFBGA24 (5*5) [GX5157-S4],
W25Q64JW(IQ)@TFBGA24 (6*4) [GX5146-S4],
W25Q64JW(IQ)@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q64JW(IQ)@WSON8 (8*6) [GX4006-S4 GX4073-S4],
W25Q64JW(IQ)@XSON8 [ZX4049-S4], W25Q80@MLP8 [GX4005-S4],
W25Q80@SOIC8 [GX1016-P008-S4-A], W25Q80BL@DIP8 [GX0001],
W25Q80BL@SOIC16 [GX1036-P016-S4-A],
W25Q80BL@SOIC8 [4.0] [GX1016-P008-S4-A],
W25Q80BL@SOIC8 [5.4] [GX1032-P008-S4-A],
W25Q80BL@USON8 [GX4076-S4],
W25Q80BL@VSOP8 [4.0] [GX1016-P008-S4-A],
W25Q80BL@VSOP8 [5.4] [GX1032-P008-S4-A],
W25Q80BL@WSON8 [GX4005-S4 GX4050-S4],
W25Q80BV@DIP8 [GX0001], W25Q80BV@SOIC16 [GX1036-P016-S4-A],
W25Q80BV@SOIC8 [4.0] [GX1016-P008-S4-A],
W25Q80BV@SOIC8 [5.4] [GX1032-P008-S4-A],
W25Q80BV@USON8 [GX4076-S4],
W25Q80BV@WSON8 [GX4005-S4 GX4050-S4],
W25Q80BW@DIP8 [GX0001], W25Q80BW@SOIC16 [GX1036-P016-S4-A],
W25Q80BW@SOIC8 [4.0] [GX1016-P008-S4-A],
W25Q80BW@SOIC8 [5.4] [GX1032-P008-S4-A],
W25Q80BW@USON8 [GX4076-S4],
W25Q80BW@VSOP8 [4.0] [GX1016-P008-S4-A],
W25Q80BW@VSOP8 [5.4] [GX1032-P008-S4-A],
W25Q80BW@WSON8 [GX4005-S4 GX4050-S4],
W25Q80C(SPEED)@SOIC8 (150mil) [GX1016-P008-S4-A],
W25Q80C(SPEED)@SOIC8 (200mil) [GX1032-P008-S4-A],
W25Q80DL@SOIC8 (150mil) [GX1016-P008-S4-A],
W25Q80DL@SOIC8 (208mil) [GX1032-P008-S4-A],
W25Q80DL@USON8 [GX4076-S4], W25Q80DL@VSOP8 [GX1016-P008-S4-A],
W25Q80DL@WSON8 [GX4005-S4 GX4050-S4],
W25Q80DV(SPEED)@SOIC16 [GX1036-P016-S4-A],
W25Q80DV(SPEED)@SOIC8 [4.0] [GX1016-P008-S4-A],
W25Q80DV(SPEED)@SOIC8 [5.4] [GX1032-P008-S4-A],
W25Q80DV(SPEED)@USON8 [GX4076-S4],
W25Q80DV(SPEED)@WSON8 [GX4005-S4 GX4050-S4],
W25Q80DV@DIP8 [GX0001], W25Q80DV@SOIC16 [GX1036-P016-S4-A],

W25Q80DV@SOIC8 [4.0] [GX1016-P008-S4-A],
W25Q80DV@SOIC8 [5.4] [GX1032-P008-S4-A],
W25Q80DV@USON8 [GX4076-S4],
W25Q80DV@WSON8 [GX4005-S4 GX4050-S4],
W25Q80DW@DIP8 [GX0001], W25Q80DW@SOIC16 [GX1036-P016-S4-A],
W25Q80DW@SOIC8 [4.0] [GX1016-P008-S4-A],
W25Q80DW@SOIC8 [5.4] [GX1032-P008-S4-A],
W25Q80DW@SOIC8 [5.4] [1.7V] [GX1032-P008-S4-A],
W25Q80DW@SOIC8 [5.4] [1.8V] [GX1032-P008-S4-A],
W25Q80DW@SOIC8 [5.4] [2.0V] [GX1032-P008-S4-A],
W25Q80DW@SOIC8 [5.4] [8M] [GX1032-P008-S4-A],
W25Q80DW@USON8 [GX4076-S4],
W25Q80DW@VSOP8 [4.0] [GX1016-P008-S4-A],
W25Q80DW@VSOP8 [5.4] [GX1032-P008-S4-A],
W25Q80DW@WSON8 [GX4005-S4 GX4050-S4],
W25Q80EW-SN8@SOIC8 [GX1016-P008-S4-A],
W25Q80EW-SS8@SOIC8 [GX1032-P008-S4-A],
W25Q80EW-SV8@VSOP8 [GX1016-P008-S4-A],
W25Q80EW-UX8@USON8 [GX4076-S4], W25Q80EW-ZP8@WSON8 [GX4005-S4],
W25Q80JV@SOIC16 [GX1036-P016-S4-A],
W25Q80JV@SOIC8 (150mil) [GX1016-P008-S4-A],
W25Q80JV@SOIC8 (200mil) [GX1032-P008-S4-A],
W25Q80JV@TFBGA24 (5*5) [GX5157-S4], W25Q80JV@TFBGA24 (6*4) [GX5146-S4],
W25Q80JV@WSON8 (6*5) [GX4005-S4 GX4050-S4],
W25Q80JV@WSON8 (8*6) [GX4006-S4 GX4073-S4],
W25Q80NE@SOIC8 [GX1016-P008-S4-A], W25Q80NE@USON8 [GX4076-S4],
W25R256JV@SOIC16 [GX1036-P016-S4-A],
W25R256JV@WSON8 [GX4006-S4 GX4073-S4],
W25X05CL-SD8@TSSOP8 [GX1001-P008-S4],
W25X05CL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X05CL-UX8@USON8 [GX4076-S4], W25X05CL-ZP8@WSON8 [GX4005-S4],
W25X10 (SN)@SOIC8 [GX1016-P008-S4-A],
W25X10 (SS)@SOIC8 [GX1032-P008-S4-A],
W25X10 (ZP)@WSON8 [GX4005-S4], W25X10@DIP8 [GX0001-S4],
W25X10AL@DIP8 [GX0001-S4],
W25X10AL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X10AL-SS8@SOIC8 [GX1032-P008-S4-A],
W25X10AL-ZP8@WSON8 [GX4005-S4],
W25X10AV (SN)@SOIC8 [GX1016-P008-S4-A],
W25X10AV (SS)@SOIC8 [GX1032-P008-S4-A],
W25X10AV (ZP)@WSON8 [GX4005-S4], W25X10AV@DIP8 [GX0001-S4],
W25X10BL@DIP8 [GX0001-S4],
W25X10BL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X10BL-SS8@SOIC8 [GX1032-P008-S4-A],
W25X10BL-ZP8@WSON8 [GX4005-S4],
W25X10BV (SN)@SOIC8 [GX1016-P008-S4-A],
W25X10BV (SS)@SOIC8 [GX1032-P008-S4-A],
W25X10BV (ZP)@WSON8 [GX4005-S4], W25X10BV@DIP8 [GX0001-S4],
W25X10BV-SD8@TSSOP8 [GX1001-P008-S4],
W25X10BV-SV8@VSOP8 [GX1016-P008-S4-A],
W25X10BV-UX8@USON8 [GX4076-S4],
W25X10CL-SD8@TSSOP8 [GX1001-P008-S4],
W25X10CL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X10CL-UX8@USON8 [GX4076-S4], W25X10CL-ZP8@WSON8 [GX4005-S4],
W25X10L (SN)@SOIC8 [GX1016-P008-S4-A],
W25X10L (ZP)@WSON8 [GX4005-S4], W25X10L@DIP8 [GX0001-S4],
W25X10V (SN)@SOIC8 [GX1016-P008-S4-A],
W25X10V (SS)@SOIC8 [GX1032-P008-S4-A],
W25X10V (ZP)@WSON8 [GX4005-S4], W25X10V@DIP8 [GX0001-S4],
W25X16@SOIC16 [GX1036-P016-S4-A], W25X16@SOIC8 [GX1032-P008-S4-A],
W25X16AL@DIP8 [GX0001], W25X16AL@SOIC16 [GX1036-P016-S4-A],

W25X16AL@SOIC8 (150mil) [GX1016-P008-S4-A],
W25X16AL@SOIC8 (200mil) [GX1032-P008-S4-A],
W25X16AL@WSON8 [GX4005-S4], W25X16AV@DIP8 [GX0001],
W25X16AV@SOIC16 [GX1036-P016-S4-A],
W25X16AV@SOIC8 (150mil) [GX1016-P008-S4-A],
W25X16AV@SOIC8 (200mil) [GX1032-P008-S4-A],
W25X16AV@WSON8 [GX4005-S4], W25X16BV@DIP8 [GX0001],
W25X16BV@SOIC16 [GX1036-P016-S4-A],
W25X16BV@SOIC8 (150mil) [GX1016-P008-S4-A],
W25X16BV@SOIC8 (200mil) [GX1032-P008-S4-A],
W25X16BV@WSON8 [GX4005-S4], W25X16V@DIP8 [GX0001],
W25X16V@SOIC16 [GX1036-P016-S4-A], W25X16V@SOIC8 [GX1032-P008-S4-A],
W25X16V@WSON8 [GX4005-S4], W25X20 (SN)@SOIC8 [GX1016-P008-S4-A],
W25X20 (SS)@SOIC8 [GX1032-P008-S4-A],
W25X20 (ZP)@WSON8 [GX4005-S4], W25X20@DIP8 [GX0001-S4],
W25X20AL@DIP8 [GX0001-S4],
W25X20AL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X20AL-SS8@SOIC8 [GX1032-P008-S4-A],
W25X20AL-ZP8@WSON8 [GX4005-S4],
W25X20AV (SN)@SOIC8 [GX1016-P008-S4-A],
W25X20AV (SS)@SOIC8 [GX1032-P008-S4-A],
W25X20AV (ZP)@WSON8 [GX4005-S4], W25X20AV@DIP8 [GX0001-S4],
W25X20BL@DIP8 [GX0001-S4],
W25X20BL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X20BL-SS8@SOIC8 [GX1032-P008-S4-A],
W25X20BL-SV8@VSOP8 [GX1016-P008-S4-A],
W25X20BL-UX8@USON8 [GX4076-S4], W25X20BL-ZP8@WSON8 [GX4005-S4],
W25X20BV (SN)@SOIC8 [GX1016-P008-S4-A],
W25X20BV (SS)@SOIC8 [GX1032-P008-S4-A],
W25X20BV (ZP)@WSON8 [GX4005-S4], W25X20BV@DIP8 [GX0001-S4],
W25X20BV-UX8@USON8 [GX4076-S4],
W25X20CL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X20CL-SV8@VSOP8 [GX1016-P008-S4-A],
W25X20CL-UX8@USON8 [GX4076-S4], W25X20CL-ZP8@WSON8 [GX4005-S4],
W25X20CV-SN8@SOIC8 [GX1016-P008-S4-A],
W25X20CV-SV8@VSOP8 [GX1016-P008-S4-A],
W25X20CV-UX8@USON8 [GX4076-S4], W25X20CV-ZP8@WSON8 [GX4005-S4],
W25X20L (SN)@SOIC8 [GX1016-P008-S4-A],
W25X20L (ZP)@WSON8 [GX4005-S4], W25X20L@DIP8 [GX0001-S4],
W25X20V (SN)@SOIC8 [GX1016-P008-S4-A],
W25X20V (SS)@SOIC8 [GX1032-P008-S4-A],
W25X20V (ZP)@WSON8 [GX4005-S4], W25X20V@DIP8 [GX0001-S4],
W25X21CL@SOIC8@VSOP8 [GX1016-P008-S4-A],
W25X32@SOIC16 [GX1036-P016-S4-A], W25X32@SOIC8 [GX1032-P008-S4-A],
W25X32AV@SOIC16 [GX1036-P016-S4-A], W25X32AV@SOIC8 [GX1032-P008-S4-A],
W25X32AV@WSON8 [GX4005-S4], W25X32V@SOIC16 [GX1036-P016-S4-A],
W25X32V@SOIC8 [GX1032-P008-S4-A], W25X32V@WSON8 [GX4005-S4],
W25X40 (SN)@SOIC8 [GX1016-P008-S4-A],
W25X40 (SS)@SOIC8 [GX1032-P008-S4-A],
W25X40 (ZP)@WSON8 [GX4005-S4], W25X40@DIP8 [GX0001-S4],
W25X40AL@DIP8 [GX0001-S4], W25X40ALI@DIP8 [GX0001],
W25X40AL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X40AL-SS8@SOIC8 [GX1032-P008-S4-A],
W25X40AL-ZP8@WSON8 [GX4005-S4],
W25X40AV (SN)@SOIC8 [GX1016-P008-S4-A],
W25X40AV (SS)@SOIC8 [GX1032-P008-S4-A],
W25X40AV (ZP)@WSON8 [GX4005-S4], W25X40AV@DIP8 [GX0001-S4],
W25X40BL@DIP8 [GX0001-S4],
W25X40BL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X40BL-SS8@SOIC8 [GX1032-P008-S4-A],
W25X40BL-SV8@VSOP8 [GX1016-P008-S4-A],

W25X40BL-UX8@USON8 [GX4076-S4], W25X40BL-ZP8@WSON8 [GX4005-S4],
W25X40BV(SN)@SOIC8 [GX1016-P008-S4-A],
W25X40BV(SS)@SOIC8 [GX1032-P008-S4-A],
W25X40BV(ZP)@WSON8 [GX4005-S4], W25X40BV@DIP8 [GX0001-S4],
W25X40BV-SV8@VSOP8 [GX1016-P008-S4-A],
W25X40BV-UX8@USON8 [GX4076-S4], W25X40CL@DIP8 [GX0001-S4],
W25X40CL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X40CL-SS8@SOIC8 [GX1032-P008-S4-A],
W25X40CL-SV8@VSOP8 [GX1016-P008-S4-A],
W25X40CL-UX8@USON8 [GX4076-S4], W25X40CL-ZP8@WSON8 [GX4005-S4],
W25X40CV(SN)@SOIC8 [GX1016-P008-S4-A],
W25X40CV(SS)@SOIC8 [GX1032-P008-S4-A],
W25X40CV(SV)@VSOP8 [GX1016-P008-S4-A],
W25X40CV(UX8)@USON8 [GX4076-S4], W25X40CV(ZP)@WSON8 [GX4005-S4],
W25X40L(SN)@SOIC8 [GX1016-P008-S4-A],
W25X40L(SS)@SOIC8 [GX1032-P008-S4-A],
W25X40L(ZP)@WSON8 [GX4005-S4], W25X40L@DIP8 [GX0001-S4],
W25X40V(SN)@SOIC8 [GX1016-P008-S4-A],
W25X40V(SS)@SOIC8 [GX1032-P008-S4-A],
W25X40V(ZP)@WSON8 [GX4005-S4], W25X40V@DIP8 [GX0001-S4],
W25X41CL@SOIC8@VSOP8 [GX1016-P008-S4-A],
W25X64@SOIC16 [GX1036-P016-S4-A], W25X64@SOIC8 [GX1032-P008-S4-A],
W25X64BV@SOIC16 [GX1036-P016-S4-A], W25X64BV@SOIC8 [GX1032-P008-S4-A],
W25X64BV@WSON8 [GX4006-S4], W25X64V@SOIC16 [GX1036-P016-S4-A],
W25X64V@SOIC8 [GX1032-P008-S4-A], W25X64V@WSON8 [GX4006-S4],
W25X80(SN)@SOIC8 [GX1016-P008-S4-A],
W25X80(SS)@SOIC8 [GX1032-P008-S4-A],
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W25X80AL@DIP8 [GX0001-S4],
W25X80AL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X80AL-SS8@SOIC8 [GX1032-P008-S4-A],
W25X80AL-ZP8@WSON8 [GX4005-S4],
W25X80AV(SN)@SOIC8 [GX1016-P008-S4-A],
W25X80AV(SS)@SOIC8 [GX1032-P008-S4-A],
W25X80AV(ZP)@WSON8 [GX4005-S4], W25X80AV@DIP8 [GX0001-S4],
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W25X80BL-SN8@SOIC8 [GX1016-P008-S4-A],
W25X80BL-SS8@SOIC8 [GX1032-P008-S4-A],
W25X80BL-ZP8@WSON8 [GX4005-S4],
W25X80L(SS)@SOIC8 [GX1032-P008-S4-A],
W25X80L(ZP)@WSON8 [GX4005-S4], W25X80L@DIP8 [GX0001-S4],
W25X80V(SN)@SOIC8 [GX1016-P008-S4-A],
W25X80V(SS)@SOIC8 [GX1032-P008-S4-A],
W25X80V(ZP)@WSON8 [GX4005-S4], W25X80V@DIP8 [GX0001-S4],
W29N01GVDIAA@BGA63 [GX5246-T001-S4],
W29N01HVBINA@BGA63 [GX5046-T001-S4],
W29N01HVBJNA@BGA63 [GX5046-T001-S4],
W29N01HVDINA@BGA63 [GX5246-T001-S4],
W29N01HVDJNA@BGA48 [GX5246-T001-S4],
W29N01HZBINA@BGA63 [GX5046-T001-S4],
W29N01HZBINF@BGA63 [GX5046-T001-S4],
W29N01HZSINF@TSOP48 [GX1004-T001-S4],
W29N02GV BIAA@BGA63 [GX5046-T001-S4],
W29N02GV BIAF@BGA63 [GX5046-T001-S4],
W29N02GV SJAF@TSOP48 [GX1004-T001-S4],
W29N02GZ BIBA@BGA63 [GX5046-T001-S4],
W29N02GZ BJBFB@BGA63 [GX5046-T001-S4],
W29N02GZ SIBA@TSOP48 [GX1004-T001-S4],
W29N02KV BIAF@BGA63 [GX5046-T001-S4],
W29N02KV SIAF@TSOP48 [GX1004-T001-S4],
W29N02KZ BIBFB@BGA63 [GX5046-T001-S4],

W29N04GVBIAA@BGA63 [GX5046-T001-S4],
W29N04GZBIBA@BGA63 [GX5046-T001-S4],
W29N08GZBIBZ@BGA63 [GX5046-T001-S4],
W71NW10GC3DW@BGA130 [GX5140-T001-S4],
W71NW10GF3FW@BGA162 [GX5256-T001-S4],
W71NW10HM3FW@BGA162 [GX5256-T001-S4],
W71NW11HC1DW@BGA130 [GX5140-T001-S4],
W71NW21GD1DW@BGA130 [GX5140-T001-S4],
W74M01GVZEIG@QFN8 [GX4073-T001-S4],

MICROCONTROLLER

N79E234ALG@TQFP48 [GX3007],
N79E235ALG@TQFP48 [GX3007],
N79E342AKG@DIP16 [GX0001],
N79E342RAKG@DIP16 [GX0001],
N79E352AEG [GX0001],
N79E352ALG@TQFP48 [GX3007],
N79E352RAEG [GX0001],
N79E352RALG@TQFP48 [GX3007],
N79E8213AKG@DIP20 [GX0001],
N79E8213ASG@SOIC20 [GX1033-P020 GX1036-P020],
N79E8213RAKG@DIP20 [GX0001],
N79E8213RASG@SOIC20 [GX1033-P020 GX1036-P020],
N79E875ALG@TQFP48 [GX3007],
W77E058A@DIP40 [GX0001],
W77E058A@TQFP44 [GX3002],
W77E516@DIP40 [GX0001],
W77E516@TQFP44 [GX3002],
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W78E054DLG@TQFP48 [GX3007],
W78E058B@DIP40 [GX0001],
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N79E235RALG@TQFP48 [GX3007],
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N79E342RASG@SOIC16 [GX1033],
N79E352AFG@TQFP44 [GX3002],
N79E352APG@PLCC44 [GX2044],
N79E352RAFG@TQFP44 [GX3002],
N79E352RAPG@PLCC44 [GX2044],
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W78E052DFG@TQFP44 [GX3088],
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W79E225ALG@TQFP48 [GX3007],
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W79E632A@DIP40 [GX0001],
W79E632A@TQFP44 [GX3002],
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W79E833A [GX0001],
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W79L532@TQFP44 [GX3002],

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W79L632@PLCC44 [GX2044],
W79L632A@DIP40 [GX0001],
W79L632A@TQFP44 [GX3002],
W79L648A@PLCC68 [GX2068],
W79L658A@QFP100 [GX3023],
W99100DG@QFP48 [GX3007],
W78E051DPG@PLCC44 [GX2044-T001-S4 GX2244-T001-S4],
W78E052C@PLCC44 [GX2044-T001-S4],
W78E052DPG@PLCC44 [GX2044-T001-S4 GX2244-T001-S4],
W78E054C@PLCC44 [GX2044-T001-S4], W78E058DPG@PLCC44 [GX2044-T001-S4],
W78E516DPG@PLCC44 [GX2044-T001-S4], W78E51C@PLCC44 [GX2044-T001-S4],
W78E52C@PLCC44 [GX2044-T001-S4], W78E54C@PLCC44 [GX2044-T001-S4],

WINBOND-CUSTOMER

E (E) PROM/FRAM/NVRAM

W29N01GVSIAA (UNIVIEW)@TSOP48 [GX1004],
W25N01GVZEIG (LOGREAD)@QFN8 [GX4073-T001-S4 GX4006-T001-S4],

WING SHING

E (E) PROM/FRAM/NVRAM

WS24C02@DIP8 [GX0001],
WS24C04@DIP8 [GX0001],
WS24C08@DIP8 [GX0001],
WS24C16@DIP8 [GX0001],
WS24W04@DIP8 [GX0001],
WS24W08@DIP8 [GX0001],
WS24W16@DIP8 [GX0001],
WS24C02@DIP8 [GX0001-S4],
WS24C04@DIP8 [GX0001-S4],
WS24C08@DIP8 [GX0001-S4],
WS24C16@DIP8 [GX0001-S4],
WS24W04@DIP8 [GX0001-S4],
WS24W08@DIP8 [GX0001-S4],
WS24W16@DIP8 [GX0001-S4],
WS24C02@SOP8 [GX1016],
WS24C04@SOP8 [GX1016],
WS24C08@SOP8 [GX1016],
WS24C16@SOP8 [GX1016],
WS24W04@SOP8 [GX1016],
WS24W08@SOP8 [GX1016],
WS24W16@SOP8 [GX1016],
WS24C02@SOP8 [GX1016-P008-S4-A],
WS24C04@SOP8 [GX1016-P008-S4-A],
WS24C08@SOP8 [GX1016-P008-S4-A],
WS24C16@SOP8 [GX1016-P008-S4-A],
WS24W04@SOP8 [GX1016-P008-S4-A],
WS24W08@SOP8 [GX1016-P008-S4-A],
WS24W16@SOP8 [GX1016-P008-S4-A],

WSI

E (E) PROM/FRAM/NVRAM

WS27C010L [GX0001],
WS27C010L@TSOP32 [GX1002],
WS27C010R@PLCC32 [GX2032 GX2232],
WS27C040L [GX0001],
WS27C040L@TSOP32 [GX1002],
WS27C210L@PLCC44 [GX2044 GX2244],
WS27C256F@PLCC32 [GX2032],
WS27C256L@PLCC32 [GX2032],
WS27C512F@PLCC32 [GX2032],
WS27C512L@PLCC32 [GX2032],
WS57C256F@PLCC32 [GX2032],
WS57C256FB@PLCC32 [GX2032],
WS57C257@PLCC44 [GX2044 GX2244],
WS27C010L@PLCC32 [GX2032 GX2232],
WS27C010R [GX0001],
WS27C010R@TSOP32 [GX1002],
WS27C040L@PLCC32 [GX2032 GX2232],
WS27C210L [GX0001],
WS27C256F@DIP28 [GX0001],
WS27C256L@DIP28 [GX0001],
WS27C512F@DIP28 [GX0001],
WS27C512L@DIP28 [GX0001],
WS57C256F@DIP28 [GX0001],
WS57C256FB@DIP28 [GX0001],
WS57C257 [GX0001],

XELTEK

E (E) PROM/FRAM/NVRAM

GX1001-P008@TSSOP8 [GX1001-P008-S4 GX1059],
GX1011@TSOP56 [GX1011],
GX1016-P008@SOIC8 (150mil) [GX1016-P008],
GX1032-P008@SOIC8 (208mil) [GX1032-P008],
GX4005@WSON8 (6*5) [GX4005 GX4050], GX4006@WSON8 (8*6) [GX4006 GX4073],
GX4049@USON8 (4*4) [GX4049], GX4076@USON8 (2*3) [GX4076],
GX4081@USON8 (4*3) [GX4081], GX5146@TFBGA24 (6*4) [GX5146],
GX5157@TFBGA24 (5*5) [GX5157],
GX1001-P008-S4@TSSOP8 [GX1001-P008-S4 GX1059-S4],
GX1004-T001-S4@TSOP48 [GX1004-T001-S4],
GX1016-P008-S4-A@SOIC8 (150mil) [GX1016-P008-S4-A],
GX1032-P008-S4-A@SOIC8 (208mil) [GX1032-P008-S4-A],
GX4005-S4@WSON8 (6*5) [GX4005-S4 GX4050-S4],
GX4006-S4@WSON8 (8*6) [GX4006-S4 GX4073-S4],
GX4049-S4@USON8 (4*4) [GX4049-S4], GX4076-S4@USON8 (2*3) [GX4076-S4],
GX4081-S4@USON8 (4*3) [GX4081-S4], GX5146-S4@TFBGA24 (6*4) [GX5146-S4],
GX5157-S4@TFBGA24 (5*5) [GX5157-S4],

MICROCONTROLLER

###M6K###@SOP8 [GX1016-P008], ###MMM###@SOP8 [GX1016-P008],
MB9BF166RPMC (SWD)@LQFP120 [GX3125], MN101EF32D (L)@QFP64 [GX3013],
PIC18LF46K42@QFN44 [GX4019], sb_test2 [GX0001],
TM4C1294KCPDT@LQFP128 [GX3030 GX3055 GX3166],
TM4C1294NCPDT@LQFP128 [GX3030 GX3055 GX3166],
Z46K22OEM@QFN44 [GX4019], CR665D@PG-TO-220-5 [GX0005-T005-S4],
sb_test1 [GX0001],

XICOR

E (E) PROM/FRAM/NVRAM

X24012@DIP8 [GX0001], X24012@SOIC8 [GX1016],
X24022@DIP8 [GX0001], X24022@SOIC8 [GX1016],
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X24042@DIP8 [GX0001], X24042@SOIC8 [GX1016],
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X5643@SOIC8 [GX1016-P008-S4-A],

XILINX

E (E) PROM/FRAM/NVRAM

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XC18V512@VQFP44 [GX3003],
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XCF02S (VO)@TSSOP20 [GX1000],
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XINCORE

E (E) PROM/FRAM/NVRAM

XC25D16A@DIP8 [GX0001],
XC25D16A@SOIC8 (150mil) [GX1016-P008],
XC25D16A@SOIC8 (200mil) [GX1032-P008],
XC25D16A@WSON8 [GX4005], XC25D16A@DIP8 [GX0001],
XC25D16A@SOIC8 (150mil) [GX1016-P008-S4-A],
XC25D16A@SOIC8 (200mil) [GX1032-P008-S4-A],
XC25D16A@WSON8 [GX4006-S4],

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E (E) PROM/FRAM/NVRAM

XM25QH128A@SOP16 [GX1033], XM25QH128A@SOP8 [GX1032-P008],
XM25QH128A@TFBGA24 [GX5146],
XM25QH128A@VDFN8 (6*5) [GX4005 GX4050],
XM25QH128A@VDFN8 (8*6) [GX4006 GX4073],
XM25QH128B@SOP16 [GX1033], XM25QH128B@SOP8 [GX1032-P008],
XM25QH128B@TFBGA24 [GX5146],
XM25QH128B@VDFN8 (6*5) [GX4005 GX4050],
XM25QH128B@VDFN8 (8*6) [GX4006 GX4073],
XM25QH256B@SOP16 [GX1033], XM25QH256B@WSON8 [GX4073],
XM25QH64B@SOP16 [GX1033], XM25QH64B@SOP8 [GX1032-P008],
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XM52E5B3YT-16GE@BGA153 [GX5104-T005-S41],
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XM25QH16B@DIP8 [GX0001],

XM25QH16B@SOP8 (150mil) [GX1016-P008-S4-A],
XM25QH16B@SOP8 (200mil) [GX1032-P008-S4-A],
XM25QH16B@WSON8 [GX4005-S4], XM25QH16C@DIP8 [GX0001],
XM25QH16C@SOP8 (150mil) [GX1016-P008-S4-A],
XM25QH16C@SOP8 (200mil) [GX1032-P008-S4-A],
XM25QH16C@WSON8 [GX4005-S4], XM25QH256B@SOP16 [GX1036-P016-S4-A],
XM25QH256B@WSON8 [GX4005-S4],
XM25QH256BK@SOP16 [GX1036-P016-S4-A],
XM25QH256C@SOP16 [GX1036-P016-S4-A],
XM25QH256C@WSON8 [GX4005-S4], XM25QH32B@DIP8 [GX0001],
XM25QH32B@SOP8 (150mil) [GX1016-P008-S4-A],
XM25QH32B@SOP8 (200mil) [GX1032-P008-S4-A],
XM25QH32B@WSON8 [GX4005-S4], XM25QH32C@DIP8 [GX0001],
XM25QH32C@SOP8 (150mil) [GX1016-P008-S4-A],
XM25QH32C@SOP8 (200mil) [GX1032-P008-S4-A],
XM25QH32C@WSON8 [GX4005-S4],
XM25QH40B@SOIC8 (150MIL) [GX1016-P008-S4-A],
XM25QH40B@SOIC8 (208MIL) [GX1032-P008-S4-A],
XM25QH40B@WSON8 [GX4005-S4 GX4050-S4],
XM25QH64A@SOP16 [GX1036-P016-S4-A], XM25QH64A@SOP8 [GX1032-P008-S4-A],
XM25QH64A@TFBGA24 [GX5146-S4],
XM25QH64A@VDFN8 (6*5) [GX4005-S4 GX4050-S4],
XM25QH64A@VDFN8 (8*6) [GX4006-S4 GX4073-S4],
XM25QH64B@SOP16 [GX1036-P016-S4-A], XM25QH64B@SOP8 [GX1032-P008-S4-A],
XM25QH64B@TFBGA24 [GX5146-S4],
XM25QH64B@VDFN8 (6*5) [GX4005-S4 GX4050-S4],
XM25QH64B@VDFN8 (8*6) [GX4006-S4 GX4073-S4],
XM25QH80B@SOIC8 (150MIL) [GX1016-P008-S4-A],
XM25QH80B@SOIC8 (208MIL) [GX1032-P008-S4-A],
XM25QH80B@WSON8 [GX4005-S4 GX4050-S4],
XM25QU128B@SOP16 [GX1036-P016-S4-A],
XM25QU128B@SOP8 [GX1032-P008-S4-A], XM25QU128B@TFBGA24 [GX5146-S4],
XM25QU128B@VDFN8 (6*5) [GX4005-S4 GX4050-S4],
XM25QU128B@VDFN8 (8*6) [GX4006-S4 GX4073-S4],
XM25QU128C@SOP16 [GX1036-P016-S4-A],
XM25QU128C@SOP8 [GX1032-P008-S4-A], XM25QU128C@TFBGA24 [GX5146-S4],
XM25QU128C@VDFN8 (6*5) [GX4005-S4 GX4050-S4],
XM25QU128C@VDFN8 (8*6) [GX4006-S4 GX4073-S4],
XM25QU16C@DIP8 [GX0001],
XM25QU16C@SOP8 (150mil) [GX1016-P008-S4-A],
XM25QU16C@SOP8 (200mil) [GX1032-P008-S4-A],
XM25QU16C@WSON8 [GX4005-S4], XM25QU256B@SOP16 [GX1036-P016-S4-A],
XM25QU256B@WSON8 [GX4005-S4], XM25QU256C@SOP16 [GX1036-P016-S4-A],
XM25QU256C@WSON8 [GX4005-S4], XM25QU32C@DIP8 [GX0001],
XM25QU32C@SOP8 (150mil) [GX1016-P008-S4-A],
XM25QU32C@SOP8 (200mil) [GX1032-P008-S4-A],
XM25QU32C@WSON8 [GX4005-S4], XM25QU64A@SOP8 [GX1032-P008-S4-A],
XM25QU64A@VDFN8 (6*5) [GX4005-S4 GX4050-S4],
XM25QU64A@VDFN8 (8*6) [GX4006-S4 GX4073-S4],
XM25QU64A@VSOP8 [GX1032-P008-S4-A], XM25QU64B@SOP16 [GX1036-P016-S4-A],
XM25QU64B@SOP8 [GX1032-P008-S4-A], XM25QU64B@TFBGA24 [GX5146-S4],
XM25QU64B@VDFN8 (6*5) [GX4005-S4 GX4050-S4],
XM25QU64B@VDFN8 (8*6) [GX4006-S4 GX4073-S4],
XM25QW16C@DIP8 [GX0001],
XM25QW16C@SOP8 (150mil) [GX1016-P008-S4-A],
XM25QW16C@SOP8 (200mil) [GX1032-P008-S4-A],
XM25QW16C@WSON8 [GX4005-S4], XM25QW32C@DIP8 [GX0001],
XM25QW32C@SOP8 (150mil) [GX1016-P008-S4-A],
XM25QW32C@SOP8 (200mil) [GX1032-P008-S4-A],
XM25QW32C@WSON8 [GX4005-S4], XM25UH128C@SOP16 [GX1036-P016-S4-A],
XM25UH128C@SOP8 [GX1032-P008-S4-A], XM25UH128C@TFBGA24 [GX5146-S4],

XM25UH128C@VDFN8 (6*5) [GX4005-S4 GX4050-S4],
XM25UH128C@VDFN8 (8*6) [GX4006-S4 GX4073-S4],
XM25UU128C@SOP16 [GX1036-P016-S4-A],
XM25UU128C@SOP8 [GX1032-P008-S4-A], XM25UU128C@TFBGA24 [GX5146-S4],
XM25UU128C@VDFN8 (6*5) [GX4005-S4 GX4050-S4],
XM25UU128C@VDFN8 (8*6) [GX4006-S4 GX4073-S4],
XM52E5B3YG-08GE@BGA153 [GX5104-T005-S4],
XM52E5B3YT-16GE@BGA153 [GX5104-T005-S4],

XMHL

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MB95F114JASPMC@LQFP52 [GX3010], MB95F114JAWPMC@LQFP52 [GX3010],
MB95F114JSPMC@LQFP52 [GX3010], MB95F114JWPMC@LQFP52 [GX3010],
MB95F114MASPMC@LQFP52 [GX3010], MB95F114MAWPMC@LQFP52 [GX3010],
MB95F114MSPMC@LQFP52 [GX3010], MB95F114MWPMC@LQFP52 [GX3010],
MB95F114NASPMC@LQFP52 [GX3010], MB95F114NAWPMC@LQFP52 [GX3010],
MB95F114NSPMC@LQFP52 [GX3010], MB95F114NWPMC@LQFP52 [GX3010],
MB95F116JASPMC@LQFP52 [GX3010], MB95F116JAWPMC@LQFP52 [GX3010],
MB95F116JSPMC@LQFP52 [GX3010], MB95F116JWPMC@LQFP52 [GX3010],
MB95F116MASPMC@LQFP52 [GX3010], MB95F116MAWPMC@LQFP52 [GX3010],
MB95F116MSPMC@LQFP52 [GX3010], MB95F116MWPMC@LQFP52 [GX3010],
MB95F116NASPMC (60K)@LQFP52 [GX3010],
MB95F116NASPMC@LQFP52 [GX3010], MB95F116NAWPMC@LQFP52 [GX3010],
MB95F116NSPMC@LQFP52 [GX3010], MB95F116NWPMC@LQFP52 [GX3010],
MB95F118ASPMC@LQFP52 [GX3010], MB95F118ASPMT@LQFP48 [GX3007],
MB95F118AWPMC@LQFP52 [GX3010], MB95F118AWPMT@LQFP48 [GX3007],
MB95F118BSPMC@LQFP52 [GX3010], MB95F118BSPMT@LQFP48 [GX3007],
MB95F118BWPPMC@LQFP52 [GX3010], MB95F118BWPMT@LQFP48 [GX3007],
MB95F118HSPMC@LQFP52 [GX3010], MB95F118HSPMT@LQFP48 [GX3007],
MB95F118HWPMC@LQFP52 [GX3010], MB95F118HWPMT@LQFP48 [GX3007],
MB95F118MSPMC@LQFP52 [GX3010], MB95F118MSPMT@LQFP48 [GX3007],
MB95F118MWPMC@LQFP52 [GX3010], MB95F118MWPMT@LQFP48 [GX3007],
MB95F118NSPMC@LQFP52 [GX3010], MB95F118NSPMT@LQFP48 [GX3007],
MB95F118NWPMC@LQFP52 [GX3010], MB95F118NWPMT@LQFP48 [GX3007],
MB95F118TSPMC@LQFP52 [GX3010], MB95F118TSPMT@LQFP48 [GX3007],
MB95F118TWPPMC@LQFP52 [GX3010], MB95F118TWPMT@LQFP48 [GX3007],
MSP430FR6970IPMR@LQFP64 [GX3011 GX3057],
MSP430FR6972IPMR@LQFP64 [GX3011 GX3057],

XMOS

E (E) PROM/FRAM/NVRAM

XLF208-256@TQFP64 [GX3162],

XTX

E (E) PROM/FRAM/NVRAM

XT26G01AWSEGA@QFN8 [GX4073-T001-S41],
XT26G01BWSEGA@QFN8 [GX4073-T001-S41],
XT26G02AWSEGA@QFN8 [GX4073-T001-S41],
XT26G02BWSIGA@WSON8 [GX4073-T001-S41],
XT26G02ELGIGA@QFN8 [GX4073-T001-S41],
XT61M1G8C2TS@BGA162 [GX5256-T001-S41],
XT25F01B@DFN8 [GX4076-S4],

XT25F01B@SOP8 (150MIL) [GX1016-P008-S4-A],
XT25F01B@SOP8 (200MIL) [GX1032-P008-S4-A],
XT25F01B@VSOP8 [GX1016-P008-S4-A], XT25F02B@DFN8 [GX4076-S4],
XT25F02B@SOP8 (150MIL) [GX1016-P008-S4-A],
XT25F02B@SOP8 (200MIL) [GX1032-P008-S4-A],
XT25F02B@VSOP8 [GX1016-P008-S4-A], XT25F04B@DFN8 [GX4076-S4],
XT25F04B@SOP8 (150MIL) [GX1016-P008-S4-A],
XT25F04B@SOP8 (200MIL) [GX1032-P008-S4-A],
XT25F04B@VSOP8 [GX1016-P008-S4-A], XT25F08B@DFN8 [GX4076-S4],
XT25F08B@SOP8 (150MIL) [GX1016-P008-S4-A],
XT25F08B@SOP8 (200MIL) [GX1032-P008-S4-A],
XT25F08B@VSOP8 [GX1016-P008-S4-A], XT25F128B@DFN8 (4x3mm) [GX4081-S4],
XT25F128B@DFN8 (4x4mm) [GX4004-S4],
XT25F128B@SOP8 (150MIL) [GX1016-P008-S4-A],
XT25F128B@SOP8 (208MIL) [GX1032-P008-S4-A],
XT25F128B@TFBGA24 [GX5146-S4], XT25F128B@VSOP8 [GX1032-P008-S4-A],
XT25F128B@WSON8 [GX4005-S4 GX4050-S4],
XT25F32B@DFN8 (4x3mm) [GX4081-S4], XT25F32B@DFN8 (4x4mm) [GX4004-S4],
XT25F32B@SOP8 (150MIL) [GX1016-P008-S4-A],
XT25F32B@SOP8 (208MIL) [GX1032-P008-S4-A],
XT25F32B@TFBGA24 [GX5146-S4], XT25F32B@VSOP8 [GX1032-P008-S4-A],
XT25F32B@WSON8 [GX4005-S4 GX4050-S4],
XT25F64B@DFN8 (4x3mm) [GX4081-S4], XT25F64B@DFN8 (4x4mm) [GX4004-S4],
XT25F64B@SOP8 (150MIL) [GX1016-P008-S4-A],
XT25F64B@SOP8 (208MIL) [GX1032-P008-S4-A],
XT25F64B@TFBGA24 [GX5146-S4], XT25F64B@VSOP8 [GX1032-P008-S4-A],
XT25F64B@WSON8 [GX4005-S4 GX4050-S4],
XT25Q01B@DFN8 [GX4076-S4],
XT25Q01B@SOP8 (150MIL) [GX1016-P008-S4-A],
XT25Q01B@SOP8 (200MIL) [GX1032-P008-S4-A],
XT25Q01B@TSSOP8 [GX1001-P008-S4], XT25Q02B@DFN8 [GX4076-S4],
XT25Q02B@SOP8 (150MIL) [GX1016-P008-S4-A],
XT25Q02B@SOP8 (200MIL) [GX1032-P008-S4-A],
XT25Q02B@TSSOP8 [GX1001-P008-S4], XT25Q32B@DFN8 (2x3mm) [GX4076-S4],
XT25Q32B@DFN8 (4x3mm) [GX4081-S4], XT25Q32B@DFN8 (4x4mm) [GX4004-S4],
XT25Q32B@SOP8 (150MIL) [GX1016-P008-S4-A],
XT25Q32B@SOP8 (208MIL) [GX1032-P008-S4-A],
XT25Q32B@TFBGA24 [GX5146-S4], XT25Q32B@VSOP8 [GX1032-P008-S4-A],
XT25Q32B@WSON8 [GX4005-S4 GX4050-S4],
XT26G01AWSEG@WSON8 [GX4073-T001-S4],
XT26G01AWSEGA@QFN8 [GX4073-T001-S4],
XT26G01BWSEGA@QFN8 [GX4073-T001-S4],
XT26G02AWSEGA@QFN8 [GX4073-T001-S4],
XT26G02AWSIG@WSON8 [GX4073-T001-S4],
XT26G02BWSIGA@WSON8 [GX4073-T001-S4],
XT26G02ELGIGA@QFN8 [GX4073-T001-S4],
XT61M1G8C2TS@BGA162 [GX5256-T001-S4],

YMC

E (E) PROM/FRAM/NVRAM

Y24LC01@DIP8 [GX0001],	Y24LC01@SOIC8 [GX1016],
Y24LC01@TSSOP8 [GX1001-p008],	Y24LC02@DIP8 [GX0001],
Y24LC02@SOIC8 [GX1016],	Y24LC02@TSSOP8 [GX1001-p008],
Y24LC02A@DIP8 [GX0001],	Y24LC02A@SOIC8 [GX1016],
Y24LC02A@TSSOP8 [GX1001-p008],	Y24LC04@DIP8 [GX0001],
Y24LC04@SOIC8 [GX1016],	Y24LC04@TSSOP8 [GX1001-p008],
Y24LC08@DIP8 [GX0001],	Y24LC08@SOIC8 [GX1016],
Y24LC08@TSSOP8 [GX1001-p008],	Y24LC16@DIP8 [GX0001],

Y24LC16@SOIC8 [GX1016],
Y24LC32@DIP8 [GX0001],
Y24LC32@TSSOP8 [GX1001],
Y24LC64@SOP8 [GX1016],
Y93LC46(16bit)@DIP8 [GX0001],
Y93LC46(16bit)@TSSOP8 [GX1001-P008],
Y93LC46-08@DIP8 [GX0001],
Y93LC46-08-T8@TSSOP8 [GX1001],
Y93LC66(08bit)@SOIC8 [GX1016-P008],
Y93LC66(16bit)@DIP8 [GX0001],
Y93LC66(16bit)@TSSOP8 [GX1001-P008],
Y93LC86(08bit)@DIP8 [GX0001],
Y93LC86(08bit)@TSSOP8 [GX1001],
Y93LC86(16bit)@SOIC8 [GX1016-P008],
Y93LC86(16bit)@TSSOP8 [GX1001-P008],
Y24LC01@DIP8 [GX0001-S4],
Y24LC01@TSSOP8 [GX1001-P008-S4],
Y24LC02@SOIC8 [GX1016-P008-S4-A],
Y24LC02A@DIP8 [GX0001-S4],
Y24LC02A@TSSOP8 [GX1001-P008-S4],
Y24LC04@SOIC8 [GX1016-P008-S4-A],
Y24LC08@DIP8 [GX0001-S4],
Y24LC08@TSSOP8 [GX1001-P008-S4],
Y24LC16@SOIC8 [GX1016-P008-S4-A],
Y24LC32@DIP8 [GX0001-S4],
Y24LC32@TSSOP8 [GX1001-P008-S4],
Y24LC64@SOP8 [GX1016-P008-S4-A],
Y93LC46(16bit)@SOIC8 [GX1016-P008-S4-A],
Y93LC46(16bit)@TSSOP8 [GX1001-P008-S4],
Y93LC46-08-S8@SOIC8 [GX1016-P008-S4-A],
Y93LC46-08-T8@TSSOP8 [GX1001-P008-S4],
Y93LC66(08bit)@SOIC8 [GX1016-P008-S4-A],
Y93LC66(08bit)@TSSOP8 [GX1001-P008-S4],
Y93LC66(16bit)@SOIC8 [GX1016-P008-S4-A],
Y93LC66(16bit)@TSSOP8 [GX1001-P008-S4],
Y93LC86(08bit)@SOIC8 [GX1016-P008-S4-A],
Y93LC86(08bit)@TSSOP8 [GX1001-P008-S4],
Y93LC86(16bit)@SOIC8 [GX1016-P008-S4-A],
Y93LC86(16bit)@TSSOP8 [GX1001-P008-S4],
Y24LC16@TSSOP8 [GX1001-p008],
Y24LC32@SOP8 [GX1016],
Y24LC64@DIP8 [GX0001],
Y24LC64@TSSOP8 [GX1001],
Y93LC46(16bit)@SOIC8 [GX1016-P008],
Y93LC46-08-S8@SOIC8 [GX1016-P008],
Y93LC66(08bit)@DIP8 [GX0001],
Y93LC66(08bit)@TSSOP8 [GX1001],
Y93LC66(16bit)@SOIC8 [GX1016-P008],
Y93LC86(08bit)@SOIC8 [GX1016-P008],
Y93LC86(16bit)@DIP8 [GX0001],
Y93LC86(16bit)@TSSOP8 [GX1001-P008],
Y24LC01@SOIC8 [GX1016-P008-S4-A],
Y24LC02@DIP8 [GX0001-S4],
Y24LC02@TSSOP8 [GX1001-P008-S4],
Y24LC02A@SOIC8 [GX1016-P008-S4-A],
Y24LC04@DIP8 [GX0001-S4],
Y24LC04@TSSOP8 [GX1001-P008-S4],
Y24LC08@SOIC8 [GX1016-P008-S4-A],
Y24LC16@DIP8 [GX0001-S4],
Y24LC16@TSSOP8 [GX1001-P008-S4],
Y24LC32@SOP8 [GX1016-P008-S4-A],
Y24LC64@DIP8 [GX0001-S4],
Y24LC64@TSSOP8 [GX1001-P008-S4],

YSJ

E (E) PROM/FRAM/NVRAM

YSJE5A1GS24B-01G@BGA153 [GX5104-T003-S4 GX5113-T003-S4],

YSS

E (E) PROM/FRAM/NVRAM

Y25F05@SOP8 [GX1016-P008],
Y25F10@SOP8 [GX1016-P008],
Y25F05@VQFN8 [GX4005],
Y25F10@VQFN8 [GX4005],

YXLDZ

E (E) PROM/FRAM/NVRAM

YXL9020F@SOIC8 [GX1016-P008],

Z_WAVE

MICROCONTROLLER

ZM4101A-CME3R@QFN56 [GX4022], ZM4101-CME3R@QFN56 [GX4022],
ZM5101A-CME3R@QFN56 [GX4022], ZM5101-CME3R@QFN56 [GX4022],

ZBITSEMI

E (E) PROM/FRAM/NVRAM

ZB25D16@SOIC8 [GX1016-P008-S4-A], ZB25D16@WSON8 [GX4005-S4],
ZB25D40@DIP8 [GX0001], ZB25D40@SOIC8 [GX1032-P008-S4-A],
ZB25D80@DIP8 [GX0001], ZB25D80@SOIC8 [GX1032-P008-S4-A],
ZB25Q64@SOIC16 [GX1036-P016-S4-A], ZB25Q64@SOIC8 [GX1032-P008-S4-A],
ZB25Q64@TFBGA24 [GX5146-S4],
ZB25Q64@VDFN8 (6*5) [GX4005-S4 GX4050-S4],
ZB25Q64@VDFN8 (8*6) [GX4006-S4 GX4073-S4],
ZB25VQ128@SOIC8 (150mil) [GX1016-P008-S4-A],
ZB25VQ128@SOIC8 (208mil) [GX1032-P008-S4-A],
ZB25VQ128@WSON8 [GX4005-S4 GX4050-S4],
ZB25VQ16@SOIC16 [GX1036-P016-S4-A],
ZB25VQ16@SOIC8 (150mil) [GX1016-P008-S4-A],
ZB25VQ16@SOIC8 (208mil) [GX1032-P008-S4-A],
ZB25VQ16@VDFN8 [GX4005-S4 GX4050-S4],
ZB25VQ32@SOIC16 [GX1036-P016-S4-A],
ZB25VQ32@SOIC8 (150mil) [GX1016-P008-S4-A],
ZB25VQ32@SOIC8 (208mil) [GX1032-P008-S4-A],
ZB25VQ32@VDFN8 [GX4005-S4 GX4050-S4],
ZB25VQ32B@SOIC8 (150mil) [GX1016-P008-S4-A],
ZB25VQ32B@SOIC8 (208mil) [GX1032-P008-S4-A],
ZB25VQ32B@WSON8 [GX4005-S4 GX4050-S4],
ZB25VQ64@SOIC8 (150mil) [GX1016-P008-S4-A],
ZB25VQ64@SOIC8 (208mil) [GX1032-P008-S4-A],
ZB25VQ64@WSON8 [GX4005-S4 GX4050-S4],

ZD

MICROCONTROLLER

STM8AF6289@LQFP64 [GX3011-T001 GX3057-T001 GX3081-T001],
TMS320F28023@LQFP48 [GX3007 GX3047 GX3141],

ZENTEL

E (E) PROM/FRAM/NVRAM

A5U12A31ATS@TSOP48 [GX1004-T001-S4],
A5U8GA31ATS@TSOP48 [GX1004], A5U12A21ASC@SOIC16 [GX1036-S4-A],
A5U1GA31ATS@TSOP48 [GX1004-T001-S4],
A5U2GA31BTS@TSOP48 [GX1004-T001-S4],

ZETTA

E (E) PROM/FRAM/NVRAM

ZD35M1GA@QFN8 [GX4073-T001-S41], ZD35Q1GA@QFN8 [GX4073-T001-S41],
ZD35Q2GA@QFN8 [GX4073-T001-S4], ZDND1G08U3D@TSOP48 [GX1004-T001-S4],
ZDND2G08U3D@TSOP48 [GX1004-T001-S41],
ZD25D16@SOIC8 (150mil) [GX1016-P008-S4-A],
ZD25D16@SOIC8 (208mil) [GX1032-P008-S4-A],
ZD25D16@TSSOP8 [GX1000-P008-S4-A], ZD25D16@WSON8 [GX4005-S4],
ZD25D20@SOIC8 (150mil) [GX1016-P008-S4-A],
ZD25D20@SOIC8 (208mil) [GX1032-P008-S4-A],
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ZHENGXIN

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Z8FS0213PH005EC@DIP20 [GX0001], Z8FS0213PH005EG@DIP20 [GX0001],
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Z8FS0213SH005EC@SOIC20 [GX1036-P020],
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Z8FS021AHH020EC@SSOP20 [GX1026-P020],
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Z8FS021AHJ020SG@SSOP28 [GX1026-P028],

Z8FS021APH020EC@DIP20 [GX0001], Z8FS021APH020EG@DIP20 [GX0001],
Z8FS021APH020SC@DIP20 [GX0001], Z8FS021APH020SG@DIP20 [GX0001],
Z8FS021APJ020EC@DIP28 [GX0001], Z8FS021APJ020EG@DIP28 [GX0001],
Z8FS021APJ020SC@DIP28 [GX0001], Z8FS021APJ020SG@DIP28 [GX0001],
Z8FS021ASH020EC@SOIC20 [GX1036-P020],
Z8FS021ASH020EG@SOIC20 [GX1036-P020],
Z8FS021ASH020SC@SOIC20 [GX1036-P020],
Z8FS021ASH020SG@SOIC20 [GX1036-P020],
Z8FS021ASJ020EC@SOIC28 [GX1036], Z8FS021ASJ020EG@SOIC28 [GX1036],
Z8FS021ASJ020SC@SOIC28 [GX1036], Z8FS021ASJ020SG@SOIC28 [GX1036],
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Z8FS040BHH020EG@SSOP20 [GX1026-P020],
Z8FS040BHH020SC@SSOP20 [GX1026-P020],
Z8FS040BHH020SG@SSOP20 [GX1026-P020],
Z8FS040BHJ020EC@SSOP28 [GX1026-P028],
Z8FS040BHJ020EG@SSOP28 [GX1026-P028],
Z8FS040BHJ020SC@SSOP28 [GX1026-P028],
Z8FS040BHJ020SG@SSOP28 [GX1026-P028],
Z8FS040BPH020EC@DIP20 [GX0001], Z8FS040BPH020EG@DIP20 [GX0001],
Z8FS040BPH020SC@DIP20 [GX0001], Z8FS040BPH020SG@DIP20 [GX0001],
Z8FS040BPJ020EC@DIP28 [GX0001], Z8FS040BPJ020EG@DIP28 [GX0001],
Z8FS040BPJ020SC@DIP28 [GX0001], Z8FS040BPJ020SG@DIP28 [GX0001],
Z8FS040BSH020EC@SOIC20 [GX1036-P020],
Z8FS040BSH020EG@SOIC20 [GX1036-P020],
Z8FS040BSH020SC@SOIC20 [GX1036-P020],
Z8FS040BSH020SG@SOIC20 [GX1036-P020],
Z8FS040BSJ020EC@SOIC28 [GX1036], Z8FS040BSJ020EG@SOIC28 [GX1036],
Z8FS040BSJ020SC@SOIC28 [GX1036], Z8FS040BSJ020SG@SOIC28 [GX1036],

*****XPLAYER DEVICE LIST*****

Actel,a3p060@A3P060-TQ100 [Gx3043]
Actel,a3p100@A3P100-TQ144 [Gx3051]
Actel,a3p060@A3P060-FG144 [Gx5200]
Actel,a3p060@A3P060-TQ144 [Gx3051]
Microsemi,M2S010@M2S010-FG484 [GX5321-T001]
Microsemi,M2S005@M2S005-VFG256 [GX5343-T001]
Altera,10M08SC@10M08SCE169A7G [GX5297-T001]
Altera,10M08DC@10M08DCU324 [GX5344-T001]
Altera,10M02SA@MBGA153 [GX5339-T001]
Altera,10M02SC@10M02SCE144A7G [GX3051]
Altera,SM1270ZF256C4N@FPGA256 [GX5021]
ELF,ef1a300@EF1A300LG100 [GX3043]
ELF,ef1a650@EF1A650LG144 [GX3051]
ELF,EF2L15@EF2L15BG256 [GX5222]
Gowin,GW1N-UV4PG@PG256C6 [GX5317-T006]
PANGO,PGC1KG@PGC1KG_LPG100 [GX3043 GX3021]
PANGO,PGC1KG@PGC1KG_FGG256 [GX5222]
PANGO,PGC2KG@PGC2KL_6ISSBG256 [GX5341-T001]
PANGO,PGC1KG@PGC1KG_LPG144 [GX3051 GX3035]

