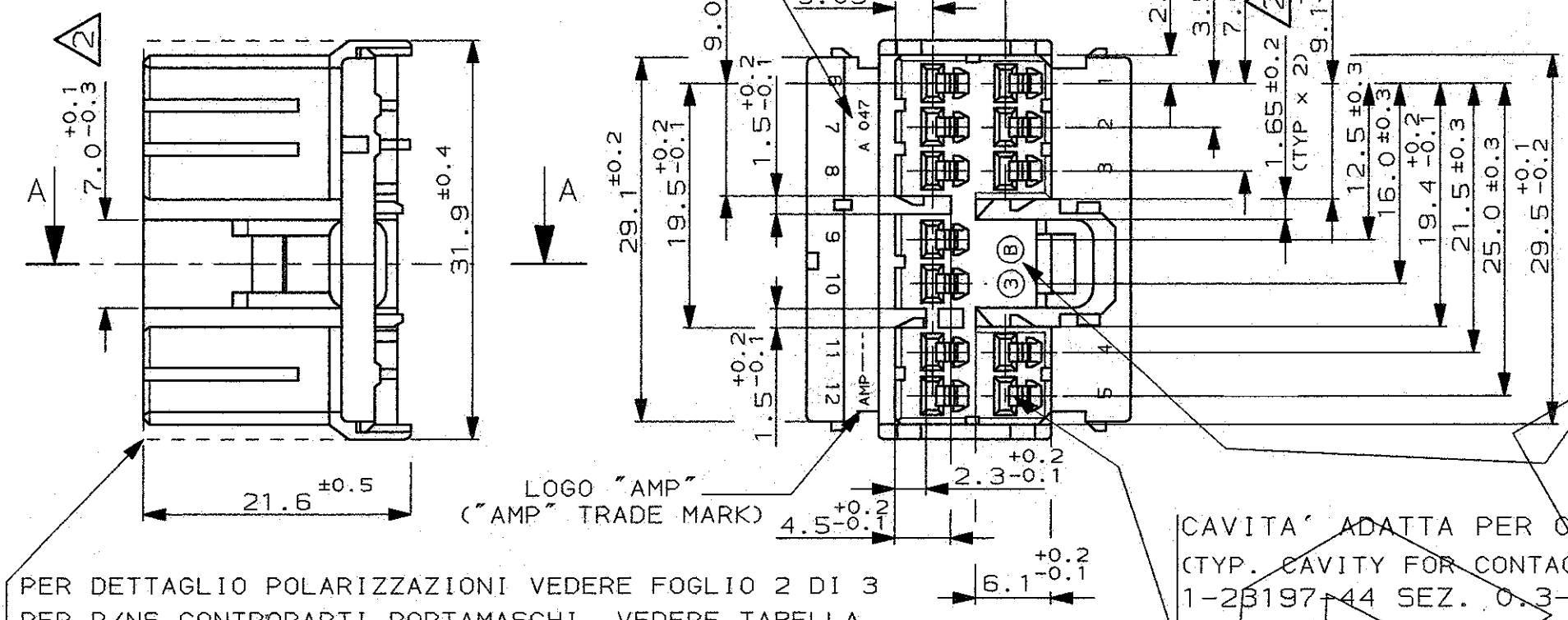


CODICE FORNITORE "A 047"
(SUPPLIER CODE "A 047")



DATA / O
(DATE CODE)

LOGO "AMP"
("AMP" TRADE MARK)

PER DETTAGLIO POLARIZZAZIONI VEDERE FOGLIO 2 DI 3
PER P/NS CONTROPARTI PORTAMASCHI, VEDERE TABELLA.
(FOR POLARIZATION DETAIL SEE SHEET 2 OF 3, FOR
COUNTERPART CAP HSG. P/NS SEE THE TABLE).

CAVITA' ADATTA PER CONTATTI CON CODICE FIAT:
(TYP. CAVITY FOR CONTACT WITH FIAT NO.):
1-28197-44 SEZ. 0.3-0.5 mm²
1-24834-44 SEZ. 0.75-1.5 mm²

NO. DI IMPRONTA STAMPO
(MOULD CAVITY IDENTIF. NO.)

SEZIONE A-A
(SECTION A-A)

NUM. DI CAVITA'
(CIRCUIT IDENTIF. NO.)

1) PER RAPPRESENTAZIONE DIMA CONTROPARTE VEDERE FOGLIO 3 DI 3.
(FOR COUNTERPART DETAIL SEE SHEET 3 OF 3).

2) QUOTA VALIDA SOLO PER VERSIONE 282367-1.
(VALID DIMENSION ONLY FOR 282367-1 VERSION)

282525-8 VERS. VERTICALE (VERTICAL VERS.)	282371-4	GRIGIO (GREY)	PBT (PBT UNFILLED)	282367-4
282525-7 VERS. VERTICALE (VERTICAL VERS.)	282371-3	BLU (BLUE)		282367-3
282525-6 VERS. VERTICALE (VERTICAL VERS.)	282371-2	NERO (BLACK)		282367-2
282629-1 VERS. ORIZZONTALE (HORIZONTAL VERS.)	282371-1	BIANCO (NATURAL)		282367-1
282525-5 VERS. VERTICALE (VERTICAL VERS.)				
CONTROP. P.C.B. (HEADER ASSY)	PORTAMASCHI VOLANTE (CAP HOUSING)	COLORE (COLOUR)	MATERIALE (MATERIAL)	NUMERO (PART NUMBER)

CUSTOMER DWG. FOR REFERENCE ONLY
DISEGNO PER CLIENTE SOLO PER RIFERIMENTO

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TOLLERANZE: SE NON DIVERSAMENTE SPECIFICATO
(TOLERANCES, UNLESS OTHERWISE SPECIFIED) ± 0.3
DIAM. ISOLANTE (INS. DIA. RANGE) ANGOLI (ANGLES) ± 2°
RANGO FILO (WIRE RANGE) SCALA (SCALE) 2:1

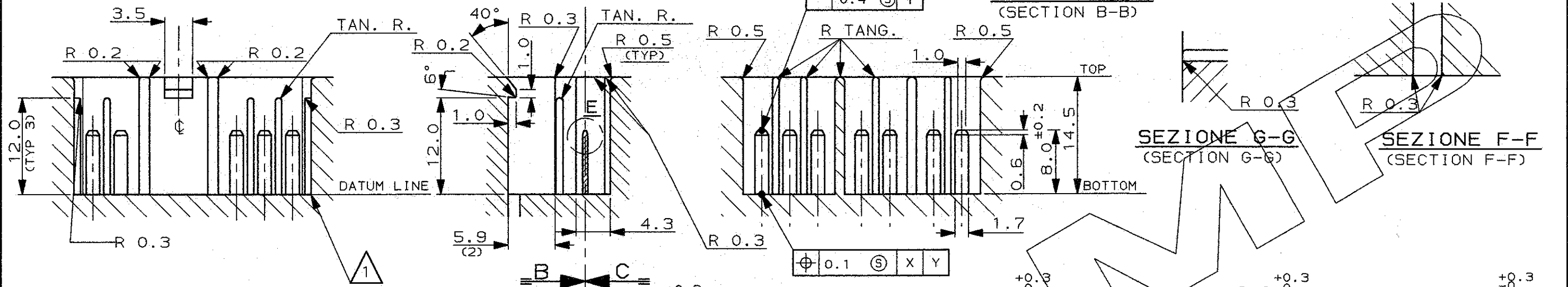
D1	REVISED PER ECR-09-027838	M.G.	23-12-2009	± 0.3	Tyco Electronics Tyco Electronics AMP Italia S.r.l. Corso F.lli Corvi 15, Collegno (TO)
D	REVISED FOR EC ET00-0298-97	M.P.	29-7-97	± 2°	
A	RIDISEGNATO E BENESTARIATO PER PRODUZIONE	M.P.	7-10-93	DIS. M. PALMA (DR.) 29 MAY '97	DESCRIZIONE (DESCRIPTION) CONN. PLUG HOUSING 12 POSITION (PORTAFEMMINE) DOUBLE ROW
1	AGGIORNATO	R.M.	1-4-93	CONT. C. TARTARI (CHK) 29 MAY '97	
0	PRIMA EMISSIONE	L.G.	29-4-92	APP. (APP.)	LOC. SIZE NUMERO (DWG NO.) I A3 C-282367
REV.	REVISIONI (REVISION RECORD)	DIS. DATA (DR) (DATE)	APP. (APP.)	REV. (REV.)	FOGLIO (SHEET) D1 1 DI (OF) 3

DISTRIBUZIONE (PRINT DIST.)

SEZIONE C-C
(SECTION C-C)

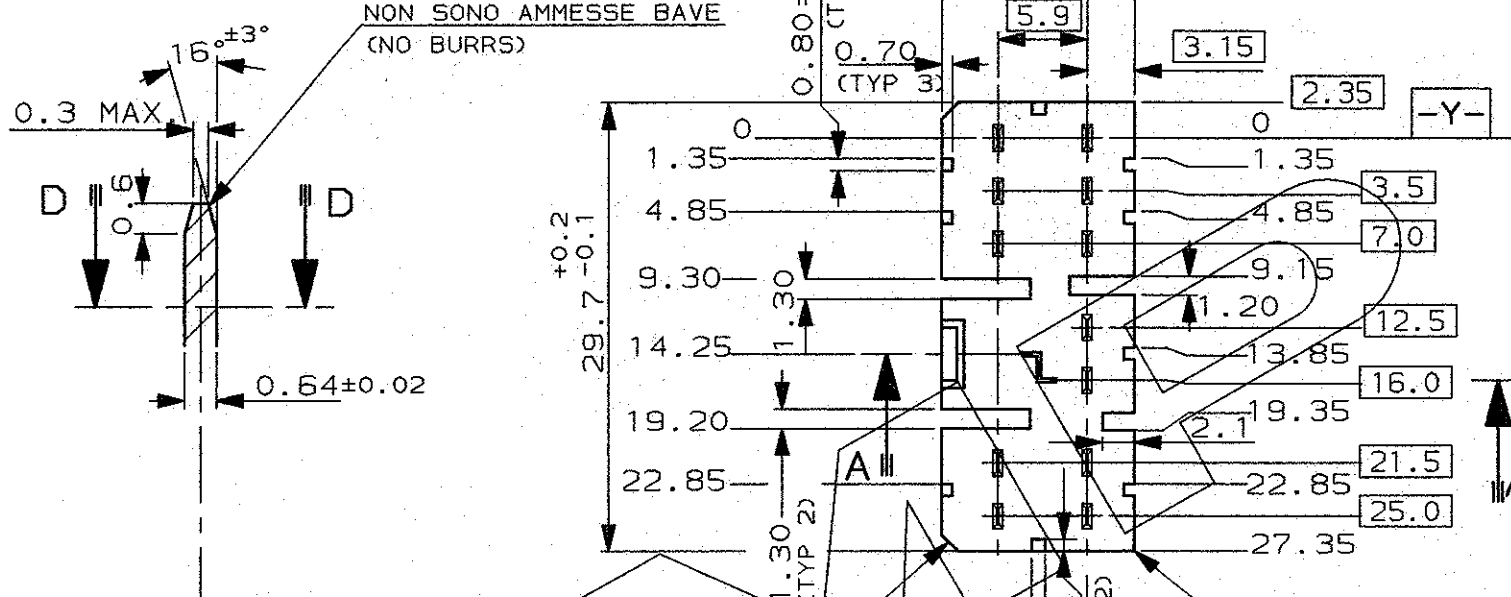
SEZIONE A-A
(SECTION A-A)

SEZIONE B-B
(SECTION B-B)



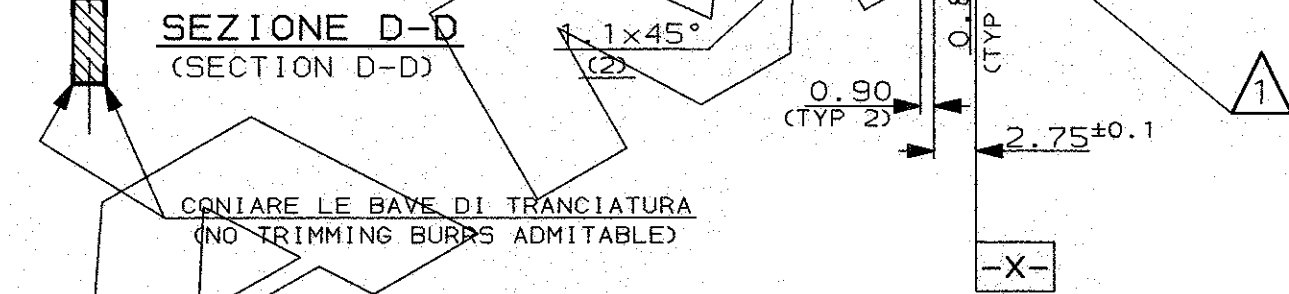
DETTAGLIO "E"
(DETAIL "E")

NON SONO AMMESSE BAVE
(NO BURRS)



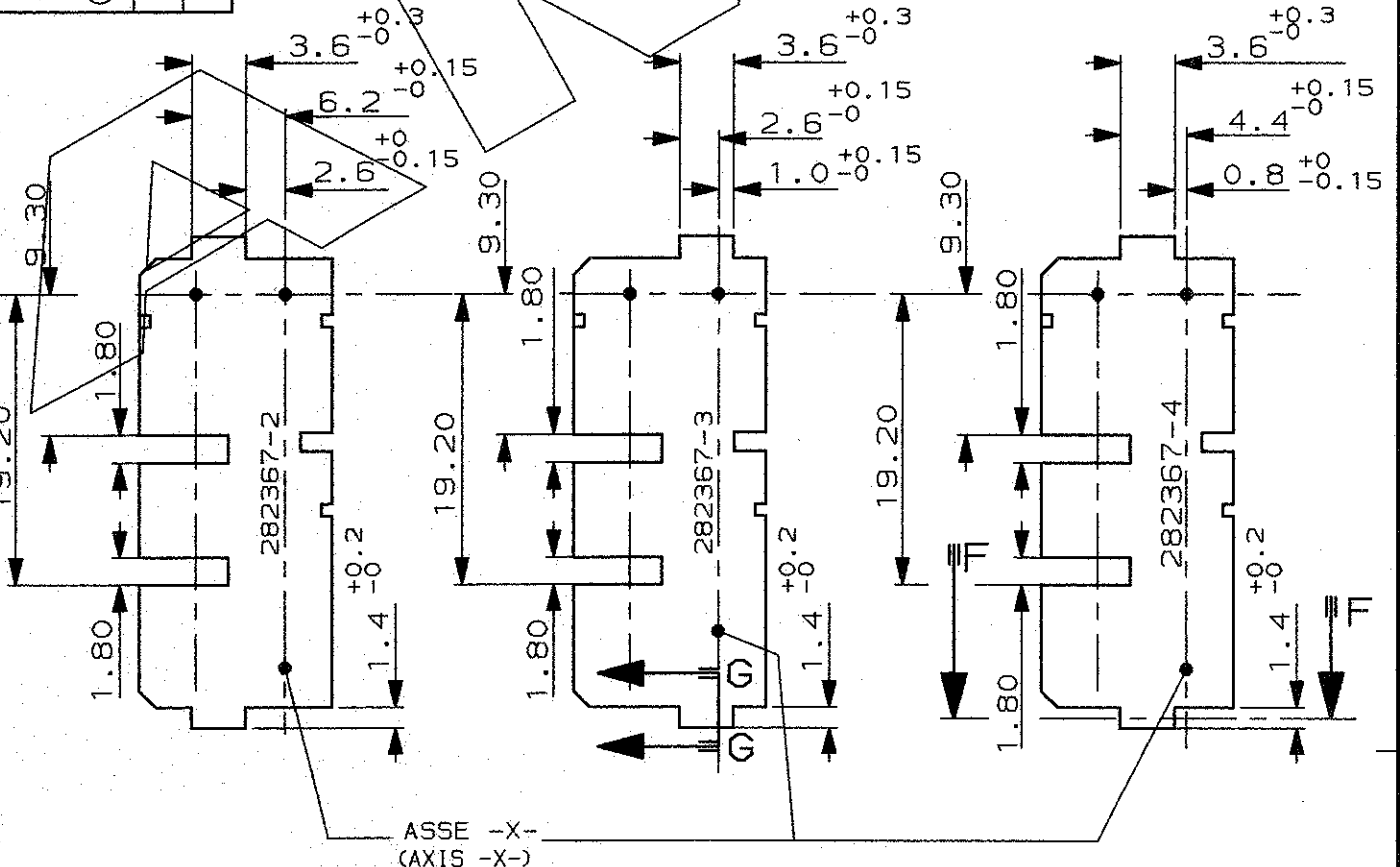
SEZIONE D-D
(SECTION D-D)

CONIARE LE BAVE DI TRANCIATURA
(NO TRIMMING BURRS ADMITABLE)



1) SPIGOLI INTERNI R 0.3 MAX SE NON DIVERSAMENTE INDICATO.
(UNLESS OTHERWISE SPECIFIED R. 0.3 MAX)

2) TAB: OTTONE TEMPRA 4, STAGNATO
(TAB: BRASS TEMPER 4, TIN PLATED)



COLORE (COLOUR)	MATERIALE (MATERIAL)	NUMERO (PART NUMBER)
CUSTOMER DWG. FOR REFERENCE ONLY	DISEGNO PER CLIENTE SOLO PER RIFERIMENTO	19
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TOLLERANZE, SE NON DIVERSAMENTE SPECIFICATO (TOLERANCES, UNLESS OTHERWISE SPECIFIED)	DIAM. ISOLANTE (INS. DIA. RANGE)	RANGO FILO (WIRE RANGE)
0 DEC. PLACE ±0.3 1 DEC. PLACE ±0.1 2 DEC. PLACE ±0.05		
ANGOLI (ANGLES) 0° 30'		
DIS. (DR.)	DESCRIZIONE (DESCRIPTION) 070 SERIES MULTILOCK* CONN. PLUG HOUSING 12 POSITION (DIMA DI MONTAGGIO)	
CONT. (CHK)	LOC. SIZE (DWG NO)	REV. FOGLIO (SHEET)
APP. (APP.)	I A3 C-282367	D1 3 OF 3
REV. (REV.)	REVISIONI (REVISION RECORD)	DIS. DATA (DR. DATE)

SEE SHEET 1 OF 3

SEE SHEET 1 OF 3

DISTRIBUZIONE
(PRINT DIST.)