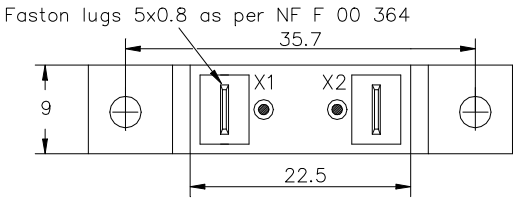
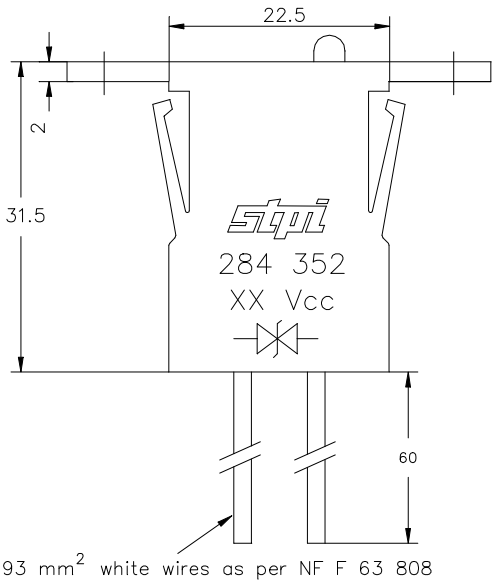
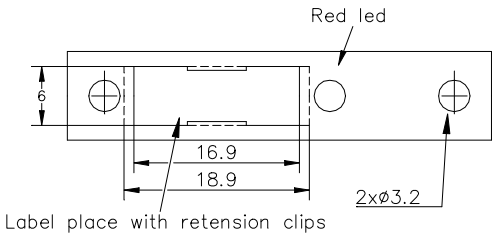
COMPONENT HOLDER FOR CRIMPED CONTACT SOCKETS

284 352

PRESENTATION

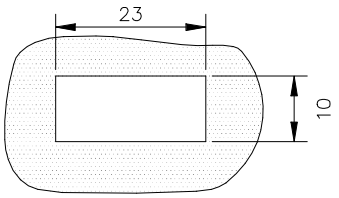




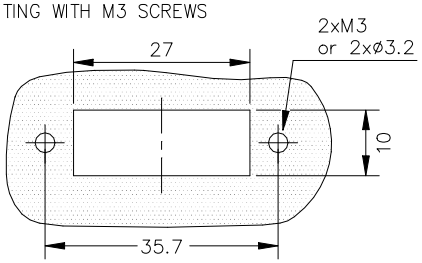


MOUNTING, PANEL CUTTING

MOUNTING WITH CLIPS ON 1mm THICKNESS PANEL



MOUNTING WITH M3 SCREWS

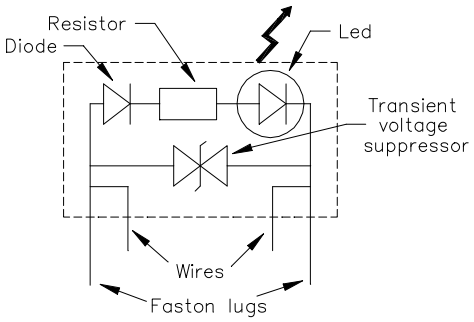


GENERAL DATA

COMPONENT HOLDER WITH LED TO SEE
SEE RELAY COIL SUPPLY
LEXAN 2814R BODY, EXIGENCE 3
AS PER NF F 16 101 ET 16 102

CONNECTION TO THE WIRES BY 2 FASTON LUGS AS PER NF F 00364. CONNECTION TO THE RELAY BAY WIRES AS PER NF F 63 808 WHICH CAN BE EQUIPED WITH FASTON CLIP OR CRIMPED CONTACTS FOR S 3x6 P TYPE SOCKET

ELECTRICAL DIAGRAM



ELECTRICAL DATA

VOLTAGE	SUPPRESSOR	MANUFACTURER	TYPE	POWER	BREAKDOWN VOLTAGE MIN.	BREAKDOWN VOLTAGE MAX.	REFERENCE
12Vcc	1.5KE18CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONAL	1.5KW/1ms	17.1V	18.9V	284 352 12Vcc
24Vcc	1.5KE36CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONAL	1.5KW/1ms	34.2V	37.8V	284 352 24Vcc
24Vcc	1.5KE39CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONAL	1.5KW/1ms	37.1V	41V	284 352 24Vcc A
72Vcc	1.5KE130CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONAL	1.5KW/1ms	124V	137V	284 352 72Vcc
72Vcc	1.5KE150CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONAL	1.5KW/1ms	143V	158V	284 352 72Vcc A
110Vcc	1.5KE150CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONAL	1.5KW/1ms	143V	158V	284 352 110Vcc
110Vcc	1.5KE180CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONAL	1.5KW/1ms	171V	189V	284 352 110Vcc A

General clearance : +/- 0.1, Scale : without
Unless otherwise specified, all dimensions and tolerances are quoted in mm.

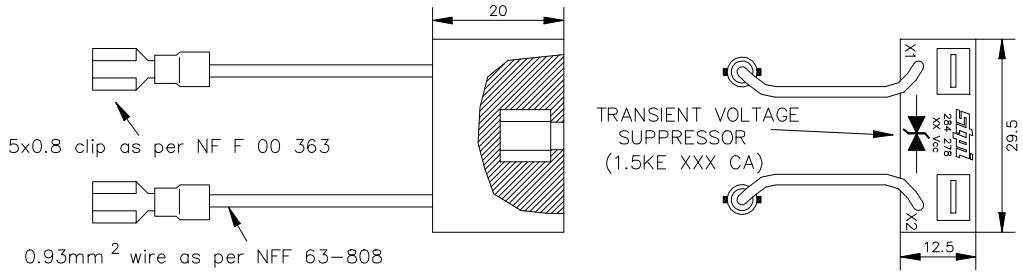
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COMPONENT HOLDER FOR FASTON LUGS SOCKETS

284 278

PRESENTATION

COMPONENT HOLDER FOR USE WITH FASTON LUGS SOCKETS AS PER NF F 62 002

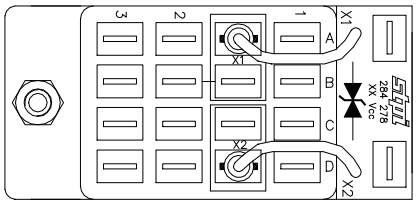


INSULATED MATERIAL: LEXAN BODY CLASSIFIED I2 F3 AS PER NF F 16 101 , 102

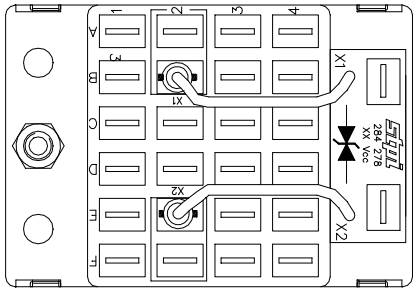
ELECTRICAL DATA

VOLTAGE	SUPPRESSOR	MANUFACTURER	TYPE	POWER	BREAKDOWN VOLTAGE MINI.	BREAKDOWN VOLTAGE MAXI	REFERENCE
12Vcc	1.5KE18CA	GENERAL SEMICONDUCTOR	BI-DIRECTIONAL	1.5KW/1ms	17.1V	18.9V	284 278 24Vcc
24Vcc	1.5KE36CA	GENERAL SEMICONDUCTOR	BI-DIRECTIONAL	1.5KW/1ms	34.2V	37.8V	284 278 72Vcc
24Vcc	1.5KE39CA	GENERAL SEMICONDUCTOR	BI-DIRECTIONAL	1.5KW/1ms	37.1V	41V	284 278 72Vcc
72Vcc	1.5KE130CA	GENERAL SEMICONDUCTOR	BI-DIRECTIONAL	1.5KW/1ms	124V	137V	284 278 72Vcc
72Vcc	1.5KE150CA	GENERAL SEMICONDUCTOR	BI-DIRECTIONAL	1.5KW/1ms	143V	158V	284 278 72Vcc A
110Vcc	1.5KE150CA	GENERAL SEMICONDUCTOR	BI-DIRECTIONAL	1.5KW/1ms	143V	158V	284 278 110Vcc
110Vcc	1.5KE180CA	GENERAL SEMICONDUCTOR	BI-DIRECTIONAL	1.5KW/1ms	171V	189V	284 278 110Vcc A

MOUNTING

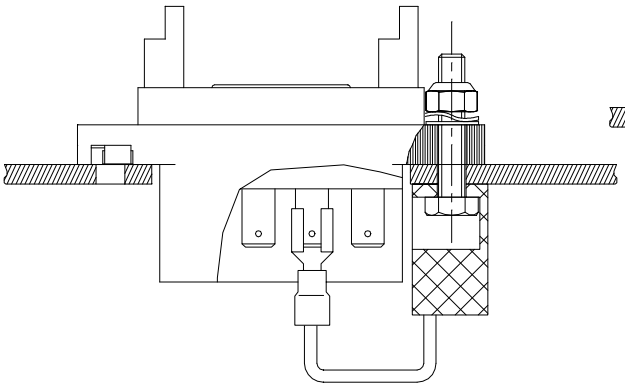


S326 F

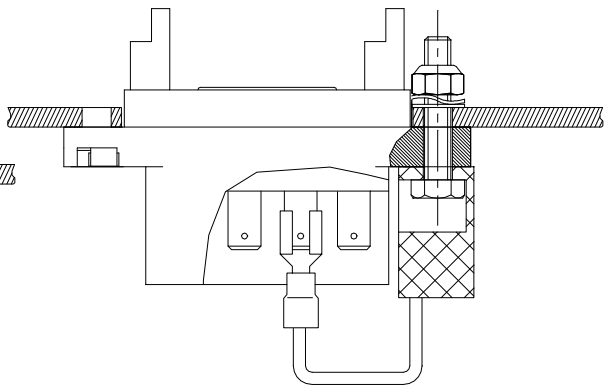


S336 F

ON PANEL MOUNTING



UNDER PANEL MOUNTING



General clearance : +/- 0.1, Scale : without

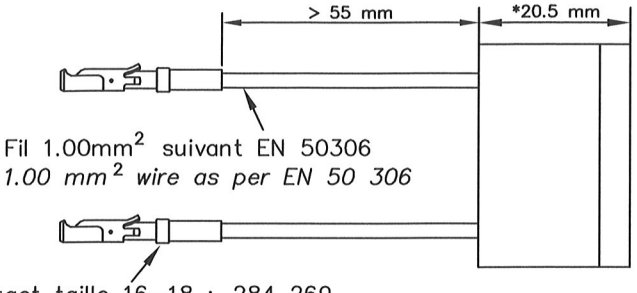
Unless otherwise specified, all dimensions and tolerances are quoted in mm..

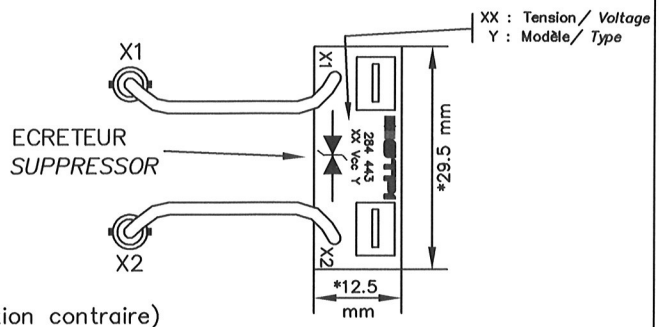
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PRESENTATION / *PRESENTATION*

BLOC ECRETEUR POUR MONTAGE AVEC SOCLE A DOUILLES DE TAILLE 16–18 SUIVANT NF F 62 002

SUPPRESSOR HOLDER FOR USE WITH CONTACTS SIZE 16–18 SOCKET AS PER NF F 62 002





*Côte Max. (sauf indication contraire)
*Size Max. (Unless otherwise specified)

CARACTERISTIQUES / *DATA*

CORPS EN LEXAN CLASSEMENT I2 F2 SUIVANT NF F 16 101 , 102

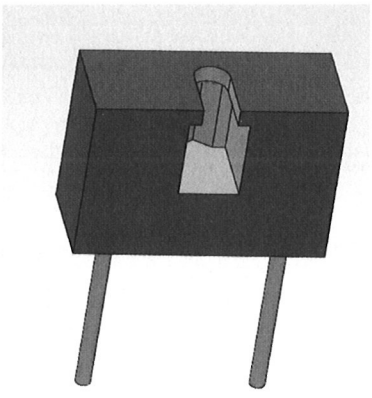
LEXAN BODY, CLASSIFIED I2 F2 AS PER NF F 16 101, NF F 16 102

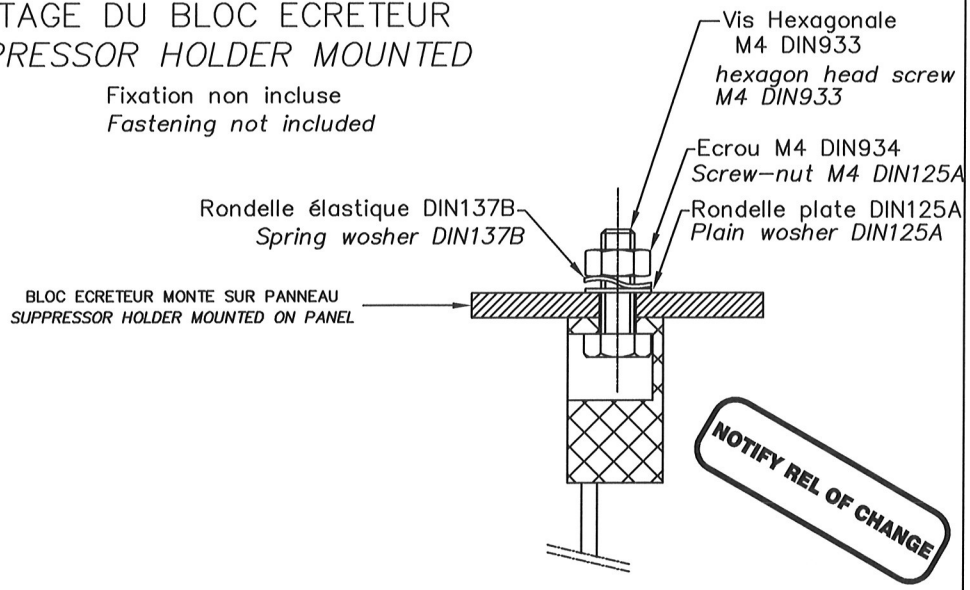
CARACTERISTIQUES DE L'ECRETEUR / *SUPPRESSOR DATA*

TENSION *VOLTAGE*	ECRETEUR *SUPPRESSOR*	CONSTRUCTEUR *MANUFACTURER*	TYPE *TYPE*	PUISSANCE *POWER*	TENSION D'ECRETAGE *BREADOWN VOLTAGE* MINI.	MAXI	REFERENCE *REFERENCE*
12Vcc	1.5KE18CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONNEL	1.5KW/1ms	17.1V	18.9V	284 443 12Vcc
12Vcc	1.5KE33CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONNEL	1.5KW/1ms	31.4V	34.7V	284 443 12Vcc A
24Vcc	1.5KE36CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONNEL	1.5KW/1ms	34.2V	37.8V	284 443 24Vcc
24Vcc	1.5KE68CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONNEL	1.5KW/1ms	64.6V	71.4V	284 443 24Vcc A
72Vcc	1.5KE130CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONNEL	1.5KW/1ms	124V	137V	284 443 72Vcc
72Vcc	1.5KE150CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONNEL	1.5KW/1ms	143V	158V	284 443 72Vcc A
110Vcc	1.5KE150CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONNEL	1.5KW/1ms	143V	158V	284 443 110Vcc
110Vcc	1.5KE180CA	GENERAL SEMICONDUCTOR	BI–DIRECTIONNEL	1.5KW/1ms	171V	189V	284 443 110Vcc A

MONTAGE DU BLOC ECRETEUR
SUPPRESSOR HOLDER MOUNTED

Fixation non incluse
Fastening not included





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ICQ0177 Ed1 Avril 2008

INDICE	NOTE	NATURE DE LA MODIFICATION	DATE
C	5456	Modification longueur du fil	09/04/15
B	5426	Modification (montage du bloc)	30/01/15
A	4897	Création	31/01/12

ECHELLE: –

DATE: 31/01/12

STPI
17 Rue VICQ D'AZIR 75010 PARIS
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FICHE DESCRIPTIVE PRODUIT
BLOC ECRETEUR

284–443