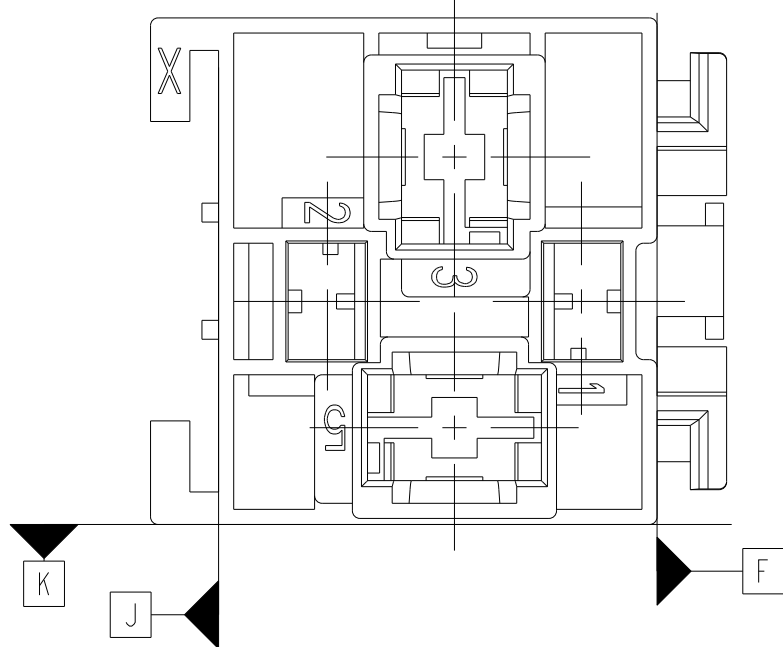
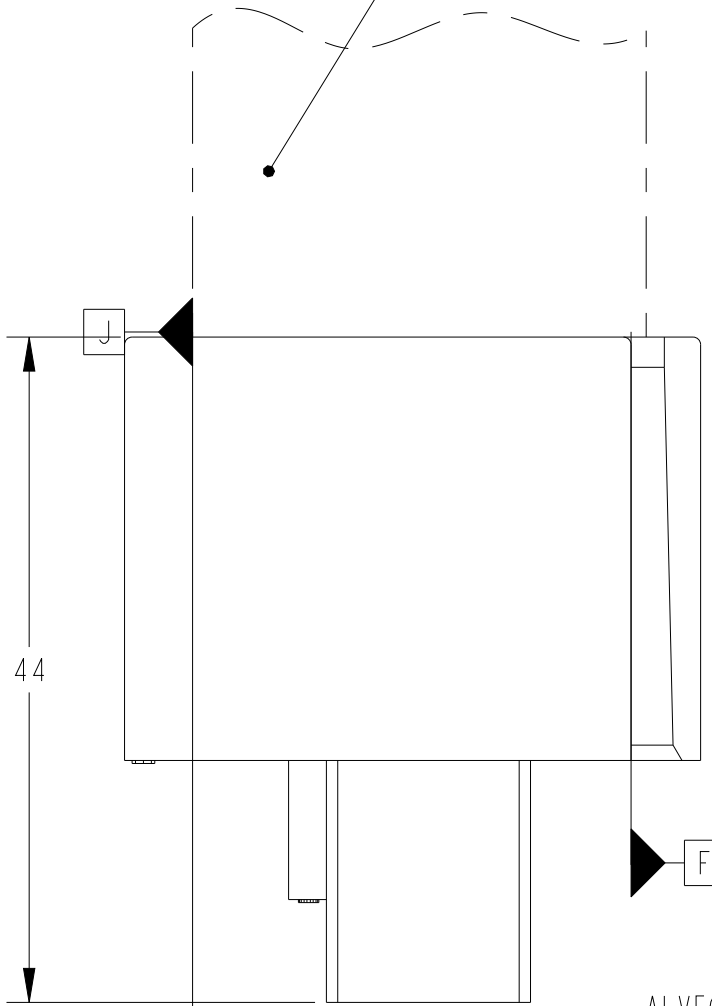


**HOLDER FOR RELAY
WITH POWER CAVITY
FOR TERMINAL
"MAXI POWER TIMER"**

MASSE : 19 g weight:	NOIR <i>BLACK</i>	Support Relais 70A CONTACT MPT <i>Holder for relay 70A MPT TERMINAL</i>	2-953615-2
	NATUREL <i>NATURAL</i>	Support Relais 70A CONTACT MPT <i>Holder for relay 70A MPT TERMINAL</i>	2-953615-1
	VIOLET <i>PURPLE</i>	Support Relais 50-60A CONTACT MPT <i>Holder for relay 50-60A MPT TERMINAL</i>	1-953615-2
	ROUGE <i>RED</i>	Support Relais 50-60A CONTACT MPT <i>Holder for relay 50-60A MPT TERMINAL</i>	1-953615-1
	COULEUR <i>COLOR</i>	DESCRIPTION <i>DESIGNATION</i>	REFERENCE TYCO ELECTRONICS <i>TYCO ELECTRONICS PART NUMBER</i>

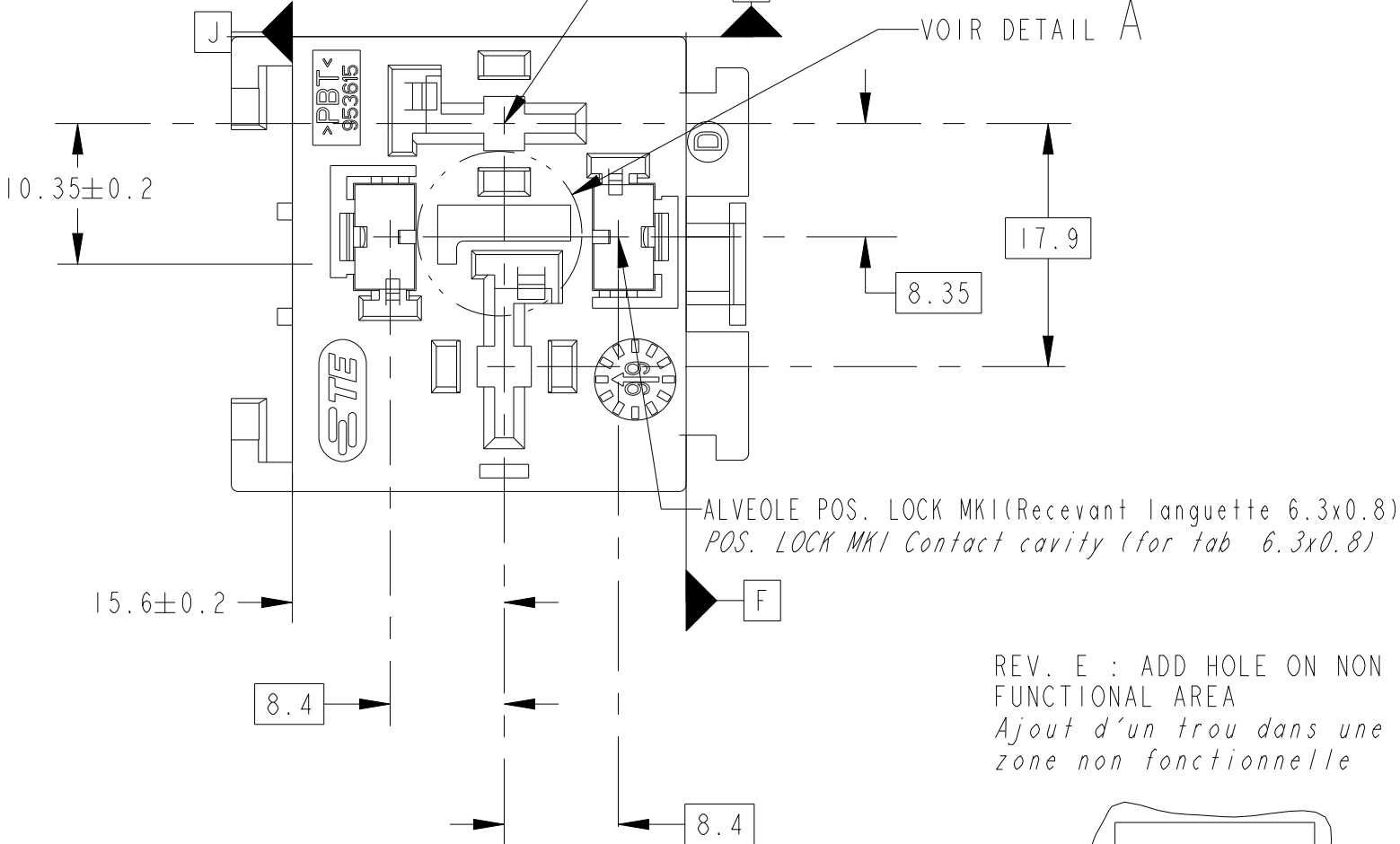


RELAIS 50 , 60 OU 70 A
AVEC LANGUETTES DE PUISSANCE 8x1 ou 9.5x1.2
RELAY 50 , 60 OR 70 A
WITH TAB POWER 8x1 OR 9.5x1.2



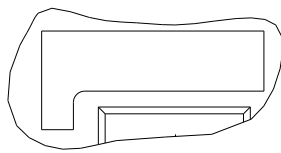
-ALVEOLE MPT(Recevant languette 8xl ou 9.5xl.2)
MPT Contact cavity(for tab 8xl or 9.5xl.2)

—VOIR DETAIL A



REV. E : ADD HOLE ON NON
FUNCTIONAL AREA
*Ajout d'un trou dans une
zone non fonctionnelle*

DETAIL A
ECHELLE 3:1

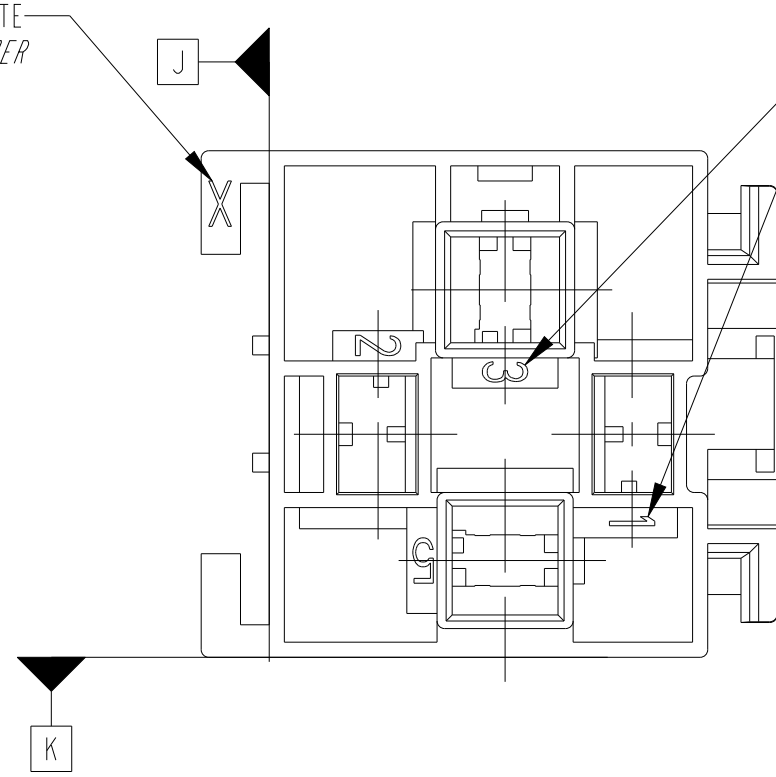


*HOLDER FOR RELAY
WITH POWER CAVITY
FOR TERMINAL
"STANDARD POWER TIMER"*

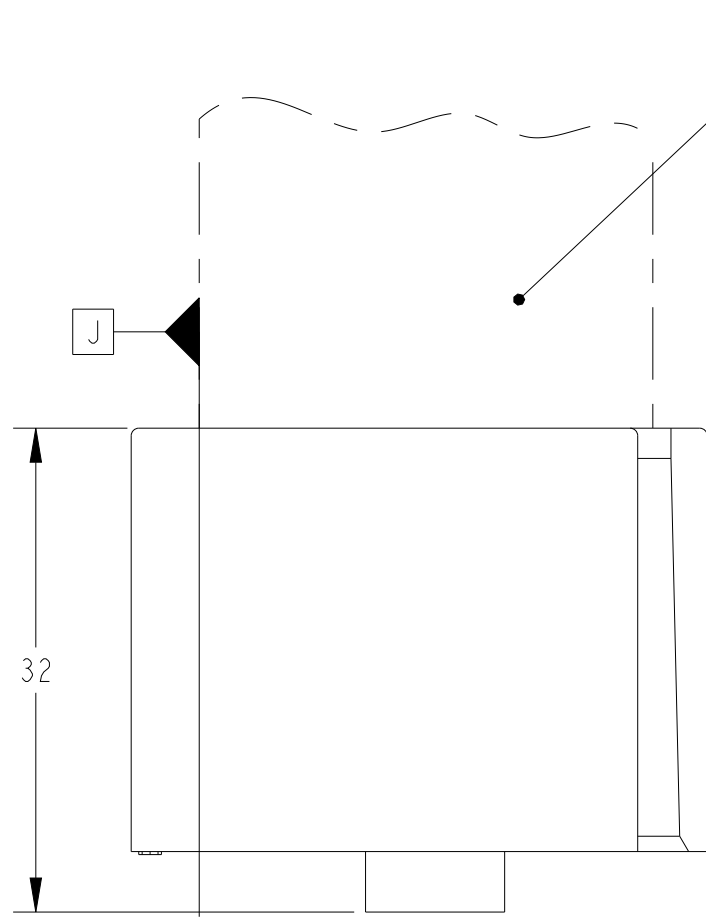
MISE : 16 g weight: 16g	VIOLET PURPLE	Support Relais 50-60A CONTACT SPT Holder for relay 50-60A SPT TERMINAL	953615-2
	ROUGE RED	Support Relais 50-60A CONTACT SPT Holder for relay 50-60A SPT TERMINAL	953615-1
	COULEUR COLOR	DESCRIPTION DESIGNATION	REFERENCE TYCO ELECTRONICS TYCO ELECTRONICS PART NUMBER

NUMERO D'EMPREINTE
MOLD CAVITY NUMBER

NUMEROS DES ALVEOLES
CAVITY NUMBER



-RELAIS 50 ou 60 A
AVEC LANGUETTES DE PUISSANCE 8x1
RELAY 50, 60 A
WITH TAB POWER 8x1



MATIERE
MATERIAL IDENTIFICATION

—INDEX REVISION
PART REVISION CODE

ALVEOLE SPT(Recevant languette 8x1)
SPT Contact cavity(for tab 8x1)

Technical drawing of a component with dimensions and labels:

- MATIERE IDENTIFICATION**: Points to a label with the number 19814 95386.
- ALVEOLE SPT (Recevant languette 8x1)**: Points to a cavity labeled SPT.
- INDICE REVISION PART REVISION CODE**: Points to a label with the letter K.
- ALVEOLE POS. LOCK MKII (Recevant languette 6.3x0.8)**: Points to a cavity labeled POS.
- POS. LOCK MKI Contact cavity (for tab 6.3x0.8)**: Points to a cavity labeled POS.
- DATEUR DATE CODE**: Points to a label with the number 8.
- LOGO TYCO ELECTRONICS**: Points to the TYCO ELECTRONICS logo.
- TYCO ELECTRONICS LOGO**: Points to the TYCO ELECTRONICS logo.
- Dimensions**:
 - 10.35 ± 0.2
 - 15.6 ± 0.2
 - 17.9
 - 8.35

DATEUR
DATE CODE

INTERFACE POUR LA FIXATION DES MODULES SUPPORT RELAIS : 208-15540
INTERFACE FOR FIXING RELAY HOLDER : 208-15540

THIS DRAWING IS A CONTROLLED DOCUMENT.		DW/DESIGNEE : JODON		16APR99	
CE PLAN ET DOCUMENT CONTIENNENT PAR ET INCORPORENT TOUTES LES MODIFICATIONS ET/OU LES REVISIONS, QU'ELLES SOIENT-ELLES, DE LA DERNIERE VERSION.		CH/VERIFIEUR : JP. PICAUD		TE Connectivity	
DIMENSIONS (mm)		TOLERANCES (mm) UNLESS OTHERWISE SPECIFIED		NAME / TITRE	
TOLERANCES (mm) UNLESS OTHERWISE SPECIFIED		J.J. REV.11		MODULE SUPPORT RELAIS	
P.C.D. (mm) : 108-15208		PRODUCT SPEC.		50 60 et 70 Amperes	
P.C.D. (mm) : 40-13		SPEC. PRODUI		CONTACT DE PUISSANCE : SPT ou MPT	
P.C.D. (mm) : 40-13		SPEC. APPLICATION			
P.C.D. (mm) : 411-15620		SPEC. APPLICATION			
ANGLES : ±0°		FINISH/PROFINITION			
MATERIAL/MATERIE		WEIGHT / MASSE APPROX. VOIR TAB. A		CAGE CODE : 00779	
PBT		CUSTOMER DRAWING		DRAWING NO. : G-953615	
VOIR TABLEAU		UNION/UNION		RESTRICTED TO RESERVE A	
		SCALE : 2:1		REV. E	
		SHEET : 1			

RELAY HOLDER
50 60 AND 70 A
SPT / MPT TERMINAL

TE TE Connectivity

MODULE SUPPORT RELAIS
50 60 et 70 Amperes
T DE PUISSANCE : SPT ou M

FORM 1	00779	No. PLAN C-953615
--------	-------	----------------------

RESTRICTED TO RESERVE A	REV E
----------------------------	-------

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[2-953615-2](#)