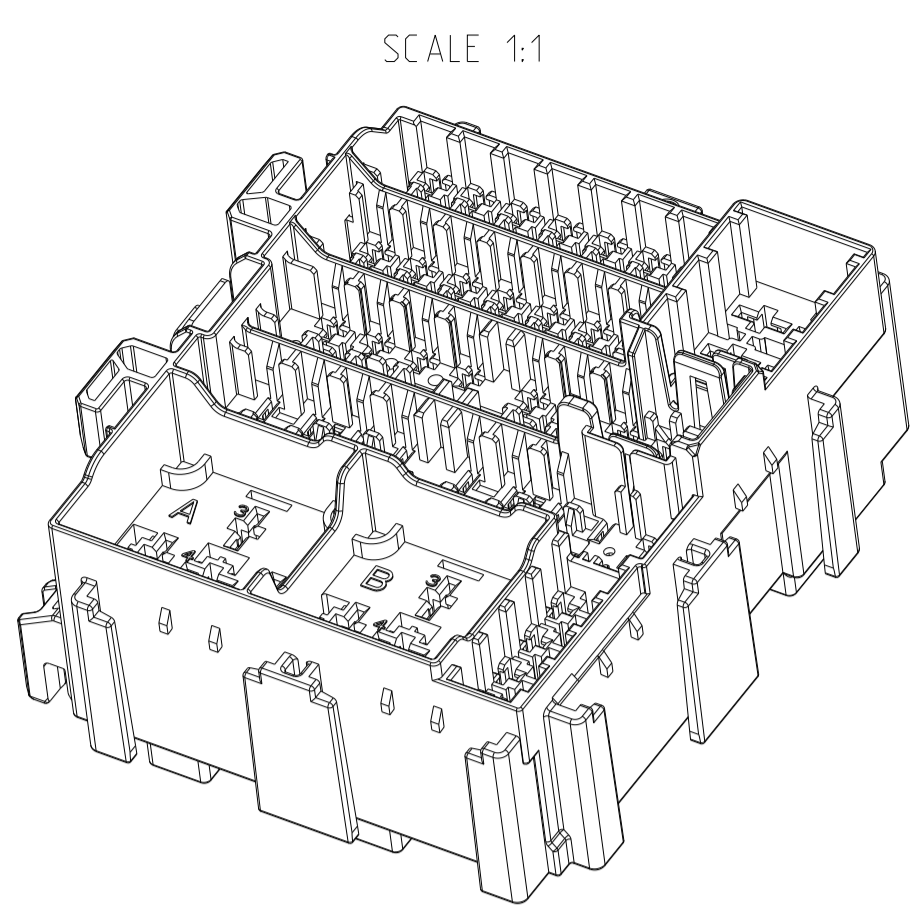
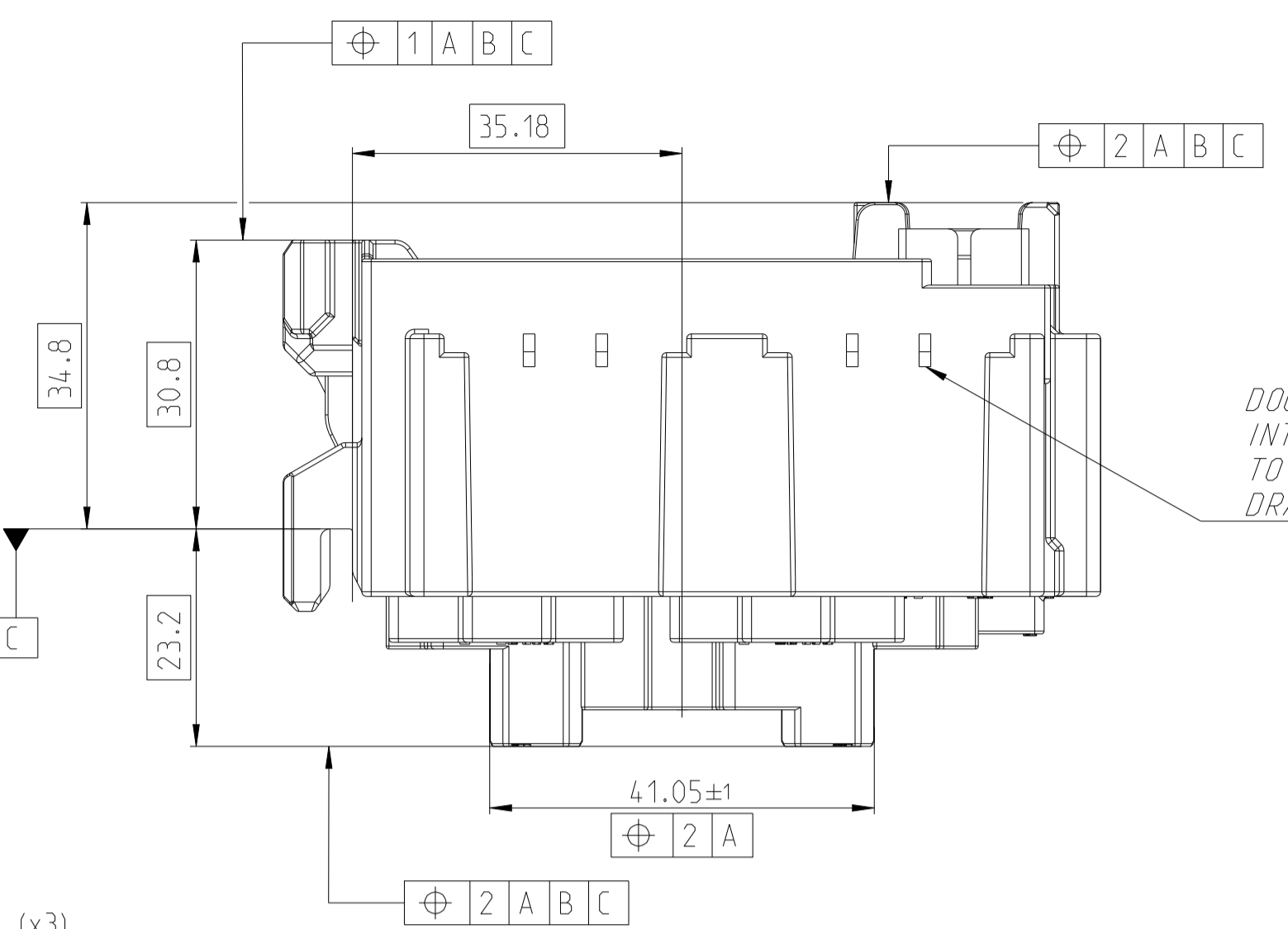


REVISIONS				
P	LTN	DESCRIPTION	DATE	APPV
A		INITIAL RELEASE	31OCT2014	TV IS
B		DRAWING CLARIFICATION	13APR2022	OB IS

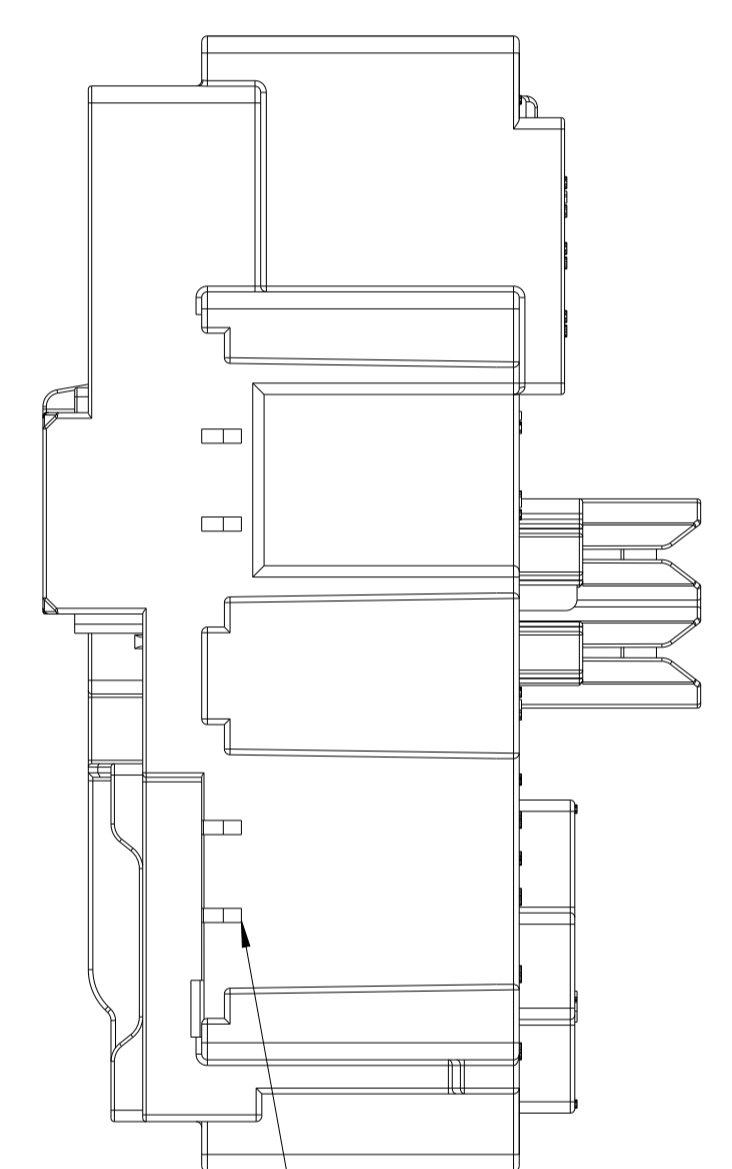


SCALE 1:1

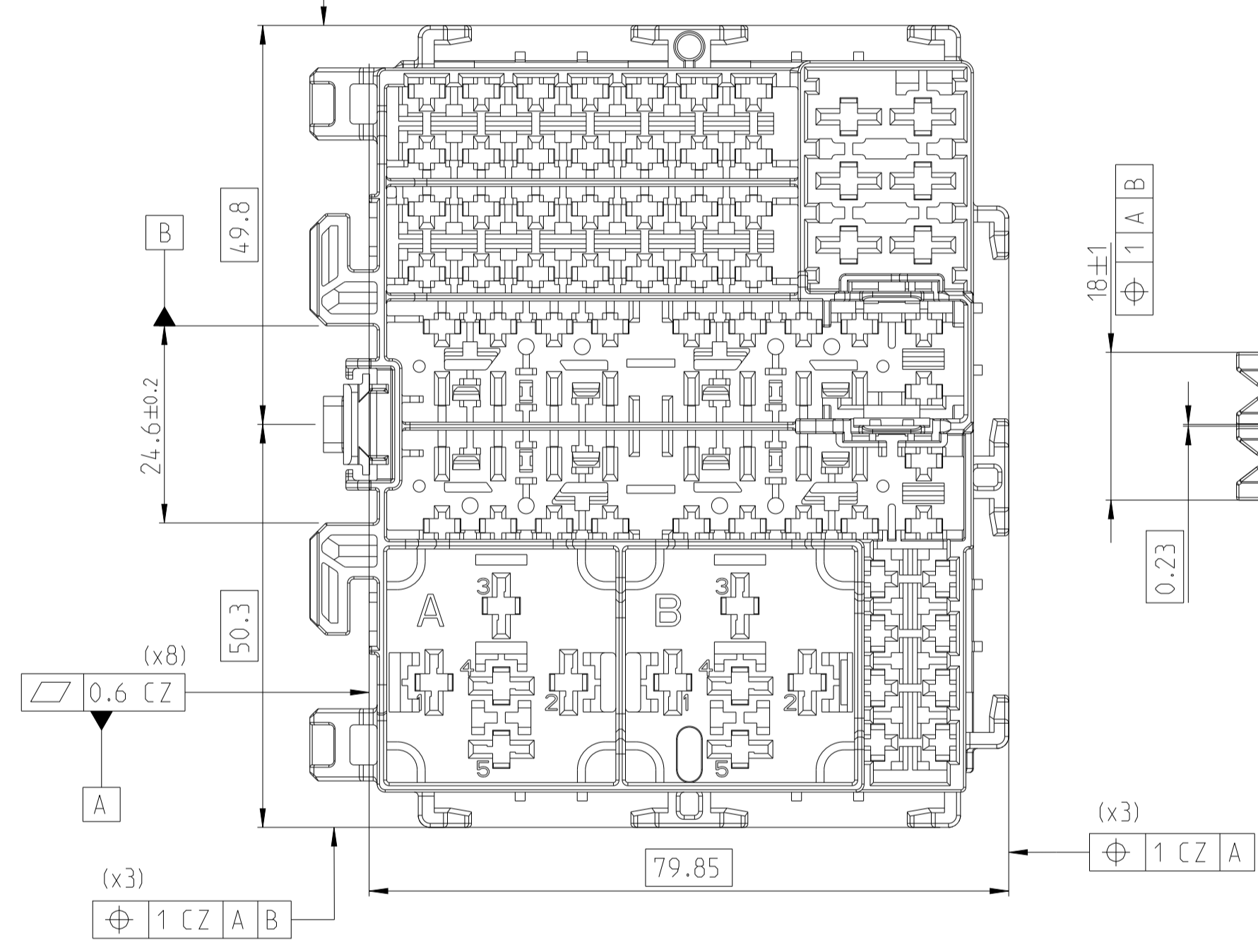


DOUBLE FEMALE BOX LOCKING INTERFACE ACCORDING TO TE INTERFACE DRAWING 1801632

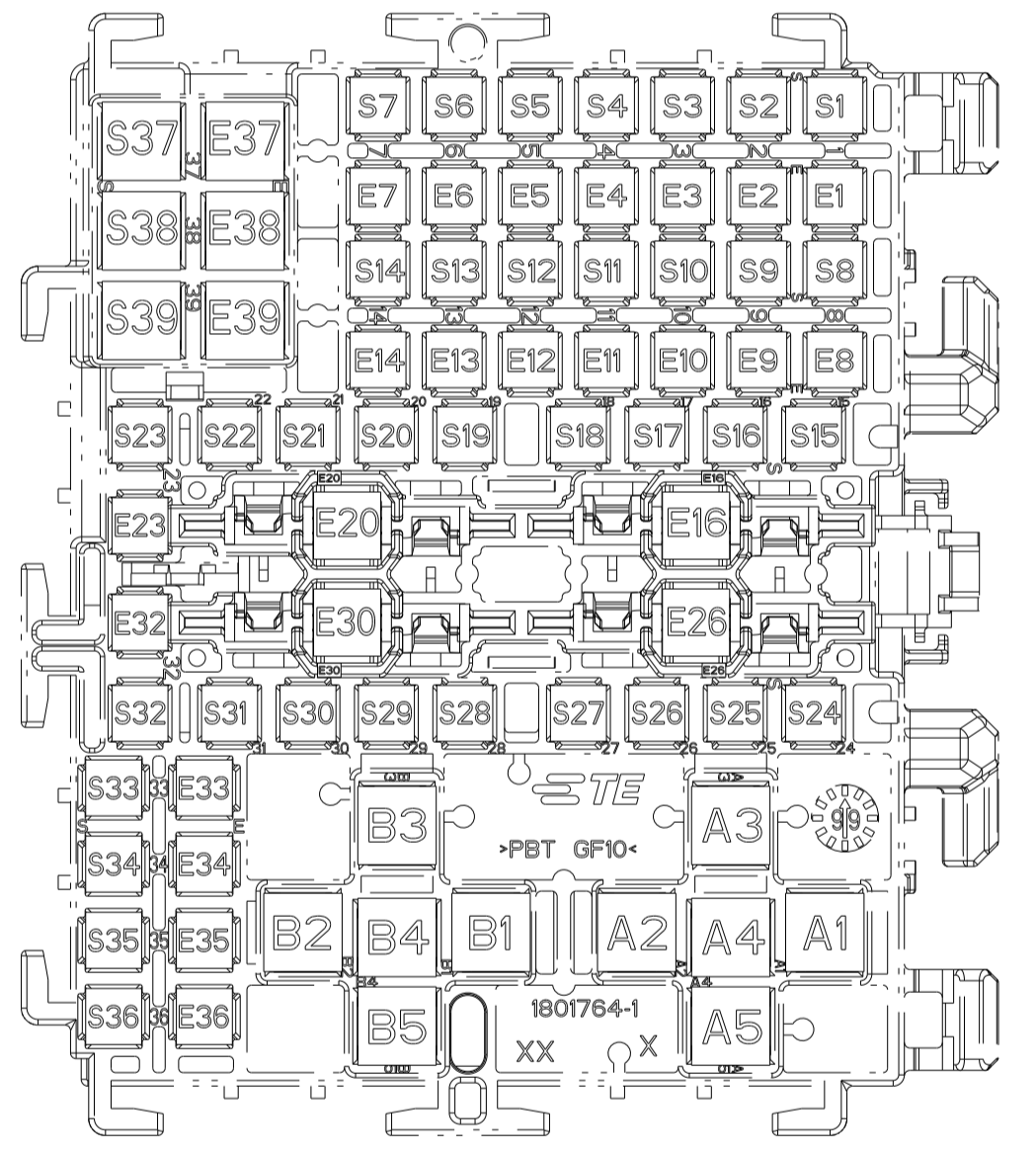
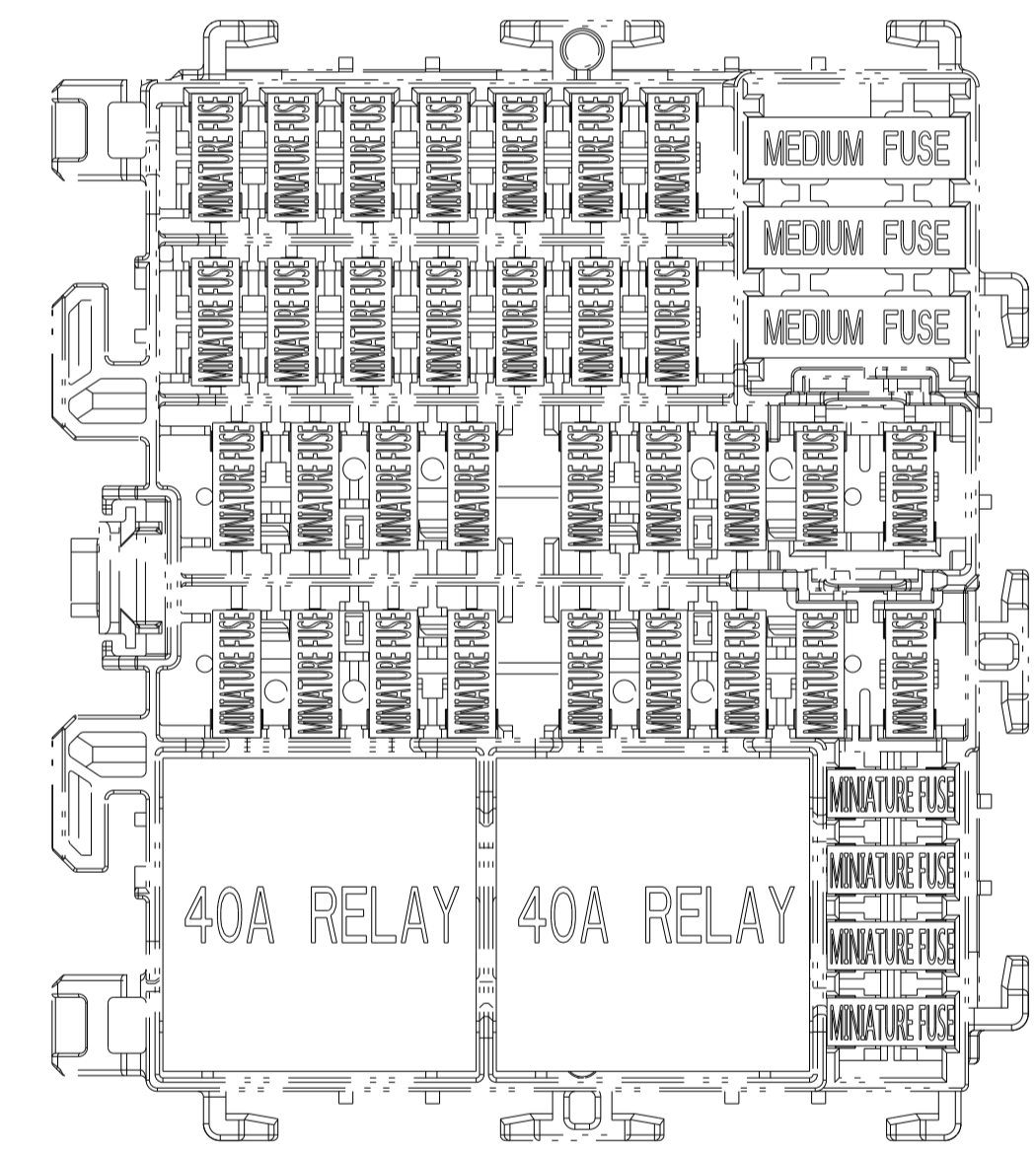
DESCRIPTION	CRIMPING RANGE (mm2)	TE PN	S1-->S36	E1-->E14 E23 E32 E33-->E36	E16-E20 E26-E30	E37-->E39	S37-->S39	A1-->A5	B1-->B5
JPT TYPE A CuSn4 RECEPTACLE	0.2 - 0.5	0-0964280-2	X	X					
JPT TYPE A CuSn4 RECEPTACLE	0.5 - 1	0-0964284-2	X	X					
JPT TYPE A CuSn4 RECEPTACLE	>1 - 2.5	0-0965999-2	X	X					
JPT TYPE A CuSn4 RECEPTACLE	>2.5 - 4	0-1241978-2	X	X					
SPT CuSn4 RECEPTACLE	0.5 - 1	0-0927831-2			X	X	X	X	
SPT CuSn4 RECEPTACLE	1 - 3	0-0144617-1			X	X	X	X	
SPT CuSn4 RECEPTACLE	3 - 5	0-0144433-1			X	X	X	X	
4 WAYS SHUNT RECEPTACLE	2.5 - 4	1801614-3			X				
4 WAYS SHUNT RECEPTACLE	5 - 6	1801614-4			X				
APPLIED CONTACTS			CONTACT ALLOCATION POSSIBILITY BY CAVITY						



DOUBLE FEMALE BOX LOCKING INTERFACE ACCORDING TO TE INTERFACE DRAWING 1801632

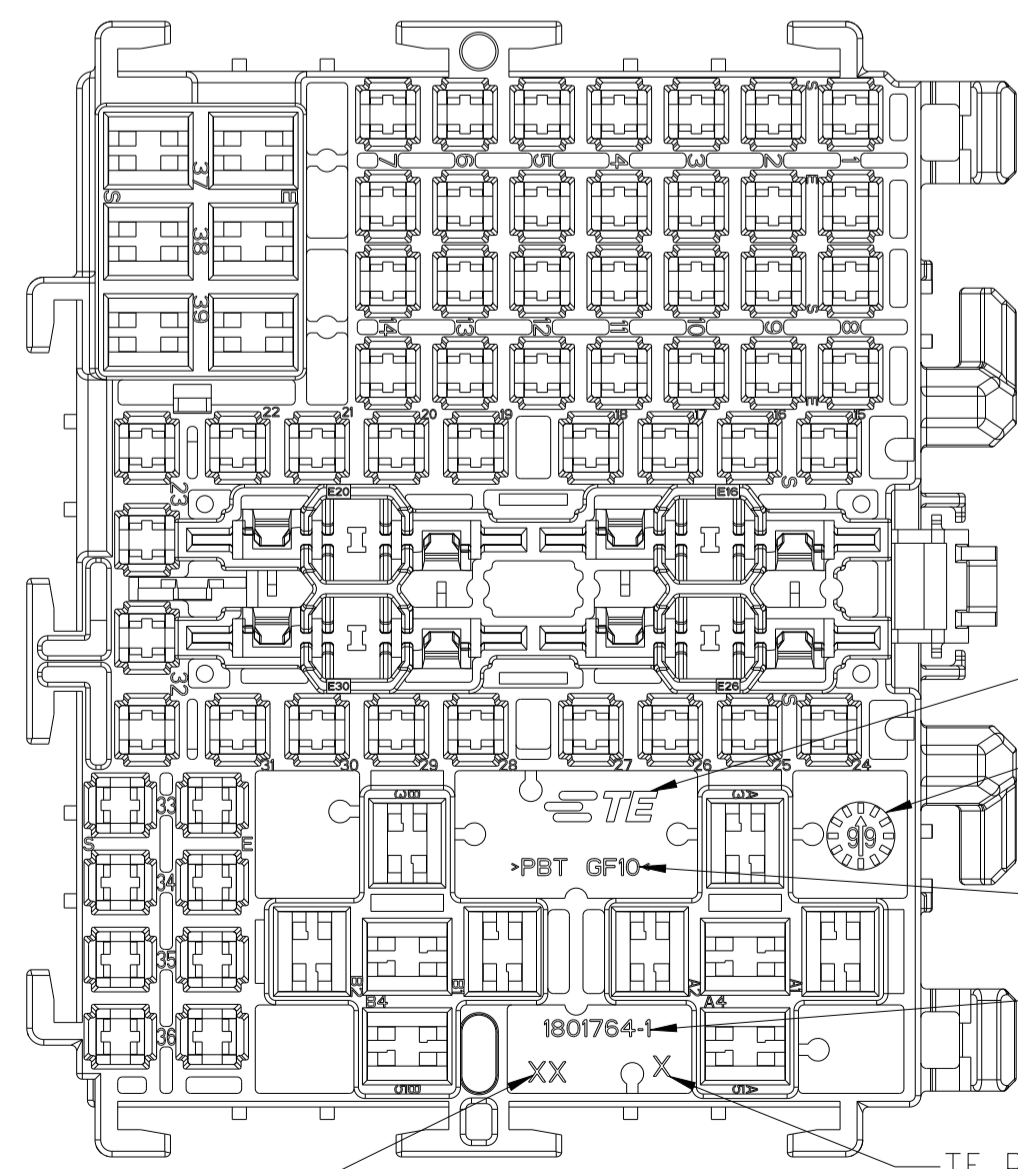


THESE SHAPES FIT IN FLANGE INTERFACE DEFINED ON NEXT PAGE



DESCRIPTION	COMMENTS
MINIATURE FUSE ACCORDING TO ISO 8820-3	MINIATURE FUSE-LINKS WITH TABS
MEDIUM FUSE ACCORDING TO ISO 8820-3	MEDIUM FUSE-LINKS WITH TABS
40A RESISTANCE RELAY ISO 7588-1 TYPE A	MAX. DIMENSIONS : 28x28x30 TAB ACCORDING TO : ISO 8092
APPLIED COMPONENTS	

BOX LOADING CAPACITY	QUANTITY	2	3	36
	DESIGNATION	40A RELAY	MEDIUM FUSE	MINIATURE FUSE



DOUBLE FEMALE BOX LOCKING INTERFACE ACCORDING TO TE INTERFACE DRAWING 1801632

PBT GF 10	BLACK	1801764-1	C B
MATERIAL	COLOR	TE PN	TE PRC PART REVISION

THIS DRAWING IS A CONTROLLED DOCUMENT.

OWN: T. VERNIER 31OCT2014
CHK: J. DREUX 03NOV2014
APPV: I. SMIRANI 03NOV2014

TE Connectivity

NAME: FUSES AND RELAYS HOLDER, 36 MINIATURES FUSES V2

PRODUCT SPEC: 108-15406
APPLICATION SPEC: 408-15007

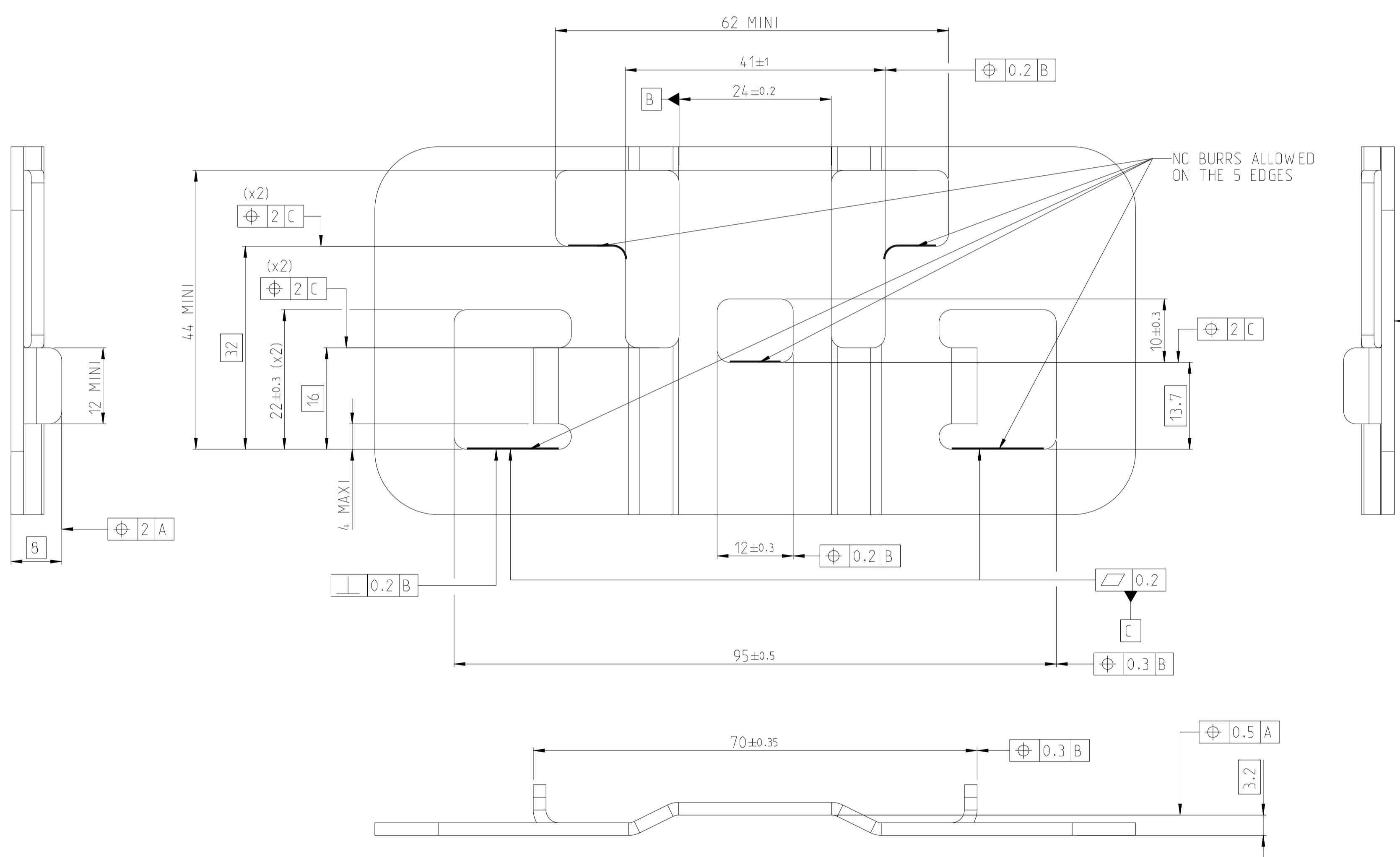
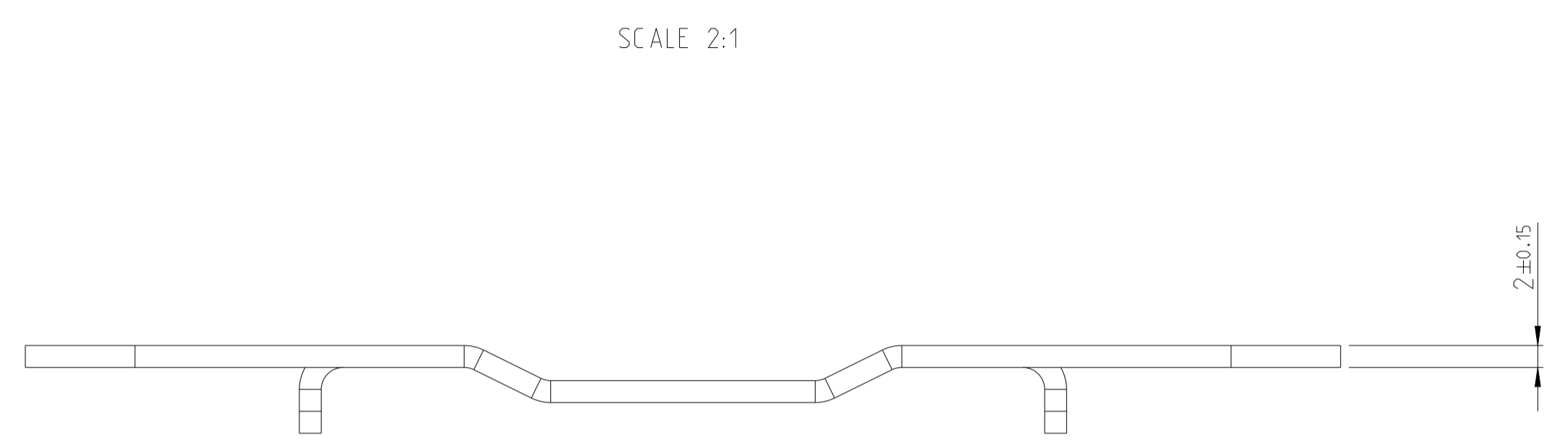
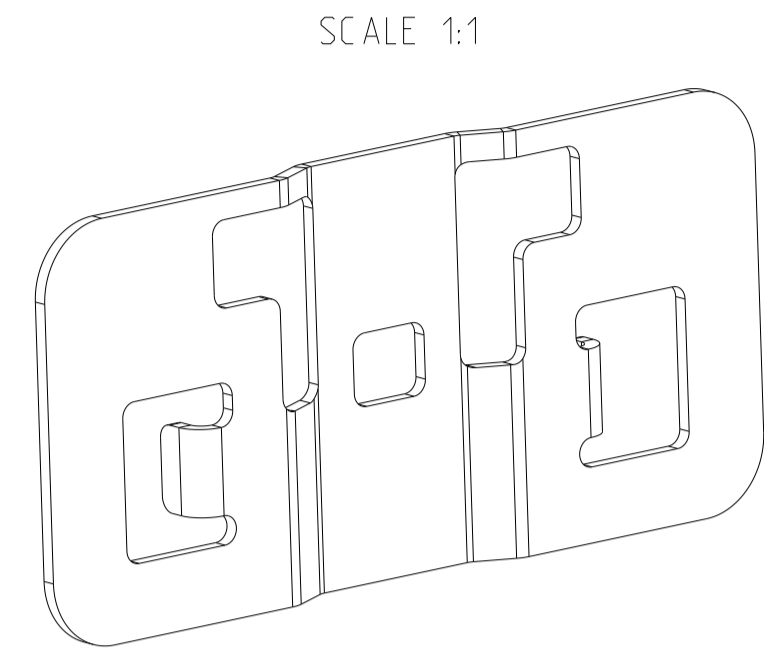
WEIGHT: 145g

CAGE CODE: A1
DRAWING NO: C=1801764

SCALE: 3:2 SHEET 1 OF 2 REV B

REVISIONS				
P.	LTM	DESCRIPTION	DATE	APPV
-	-	SEE SHEET 1	-	-

FLANGE INTERFACE TO FIX TE BOX PN 1801764-1



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN T.VERNIER 31OCT2014	TE TE Connectivity
DIMENSIONS: mm		CHK J.DREUX 03NOV2014	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD L.SMIRANI 03NOV2014	NAME FUSES AND RELAYS HOLDER, 36 MINIATURES FUSES V2
0 PLC	±0.4	PRODUCT SPEC	108-15406
1 PLC	±0.4	APPLICATION SPEC	408-15007
2 PLC	±0.4	WEIGHT	145g
3 PLC	±0.4	SIZE	A 1
4 PLC	±0.4	CAGE CODE	-
ANGLES	±5°	DRAWING NO	C=1801764
FINISH	-	RESTRICTED TO	CUSTOMER DRAWING
MATERIAL	SEE TABLE	SCALE	3:2
		SHEET	2 OF 2
		REV	B