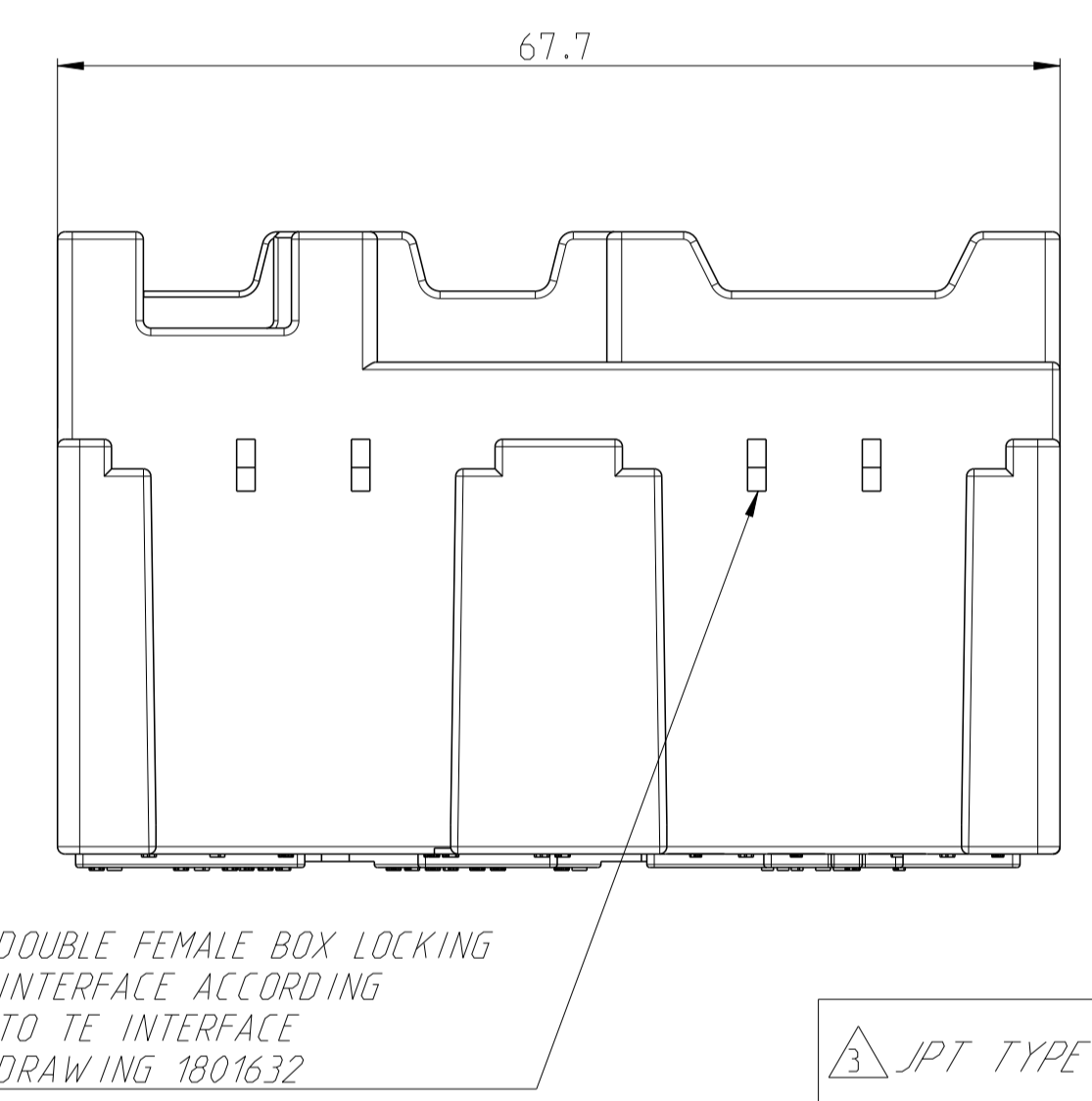
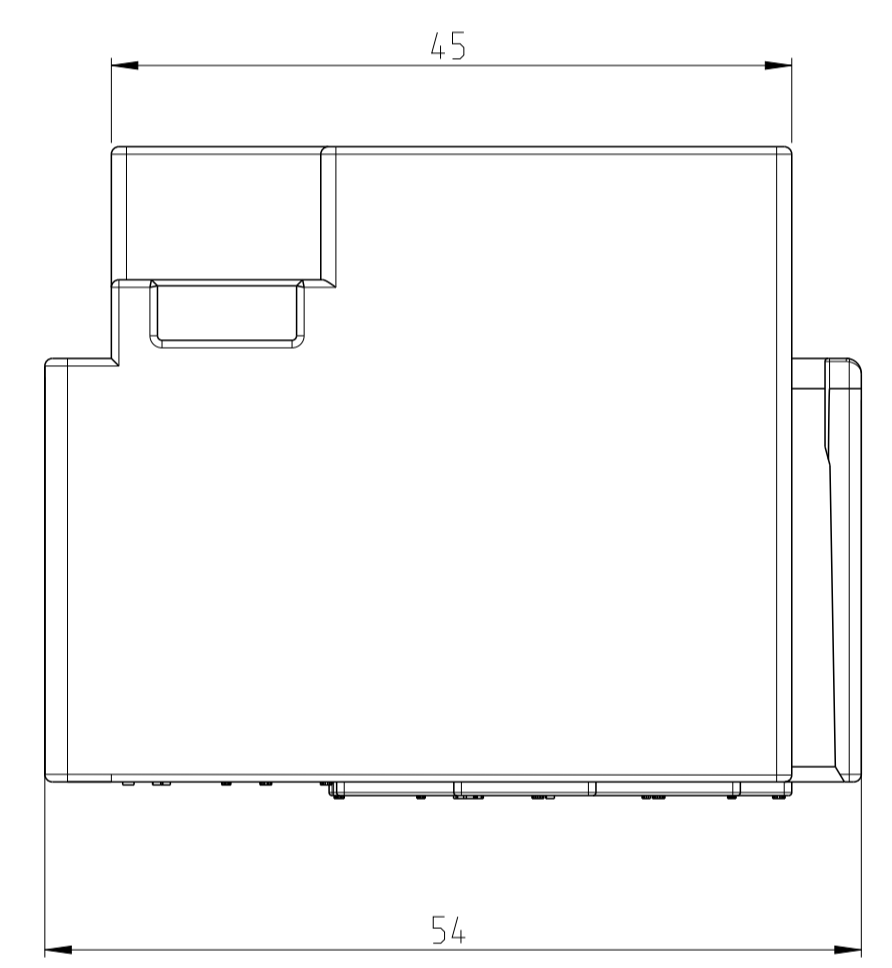
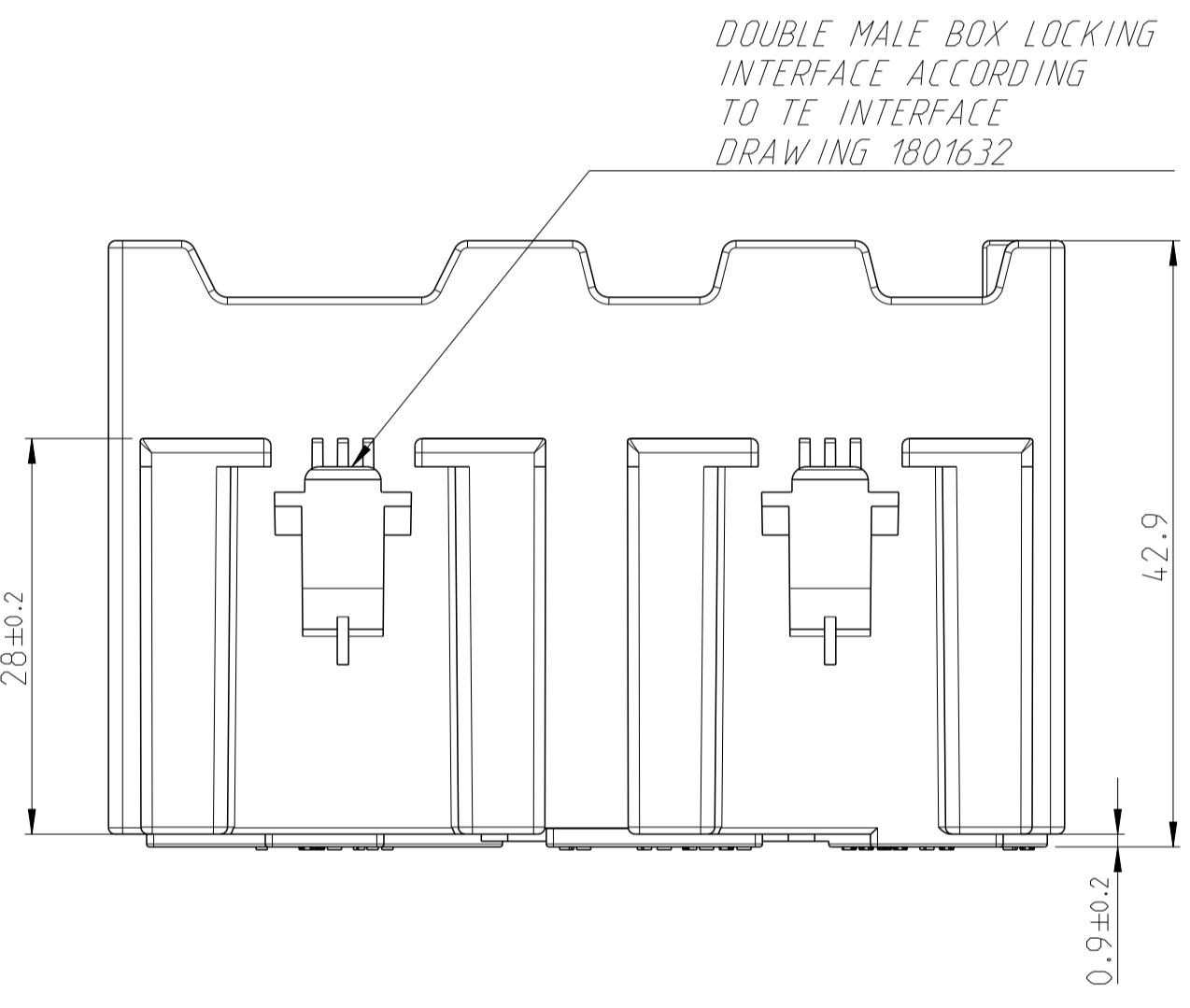
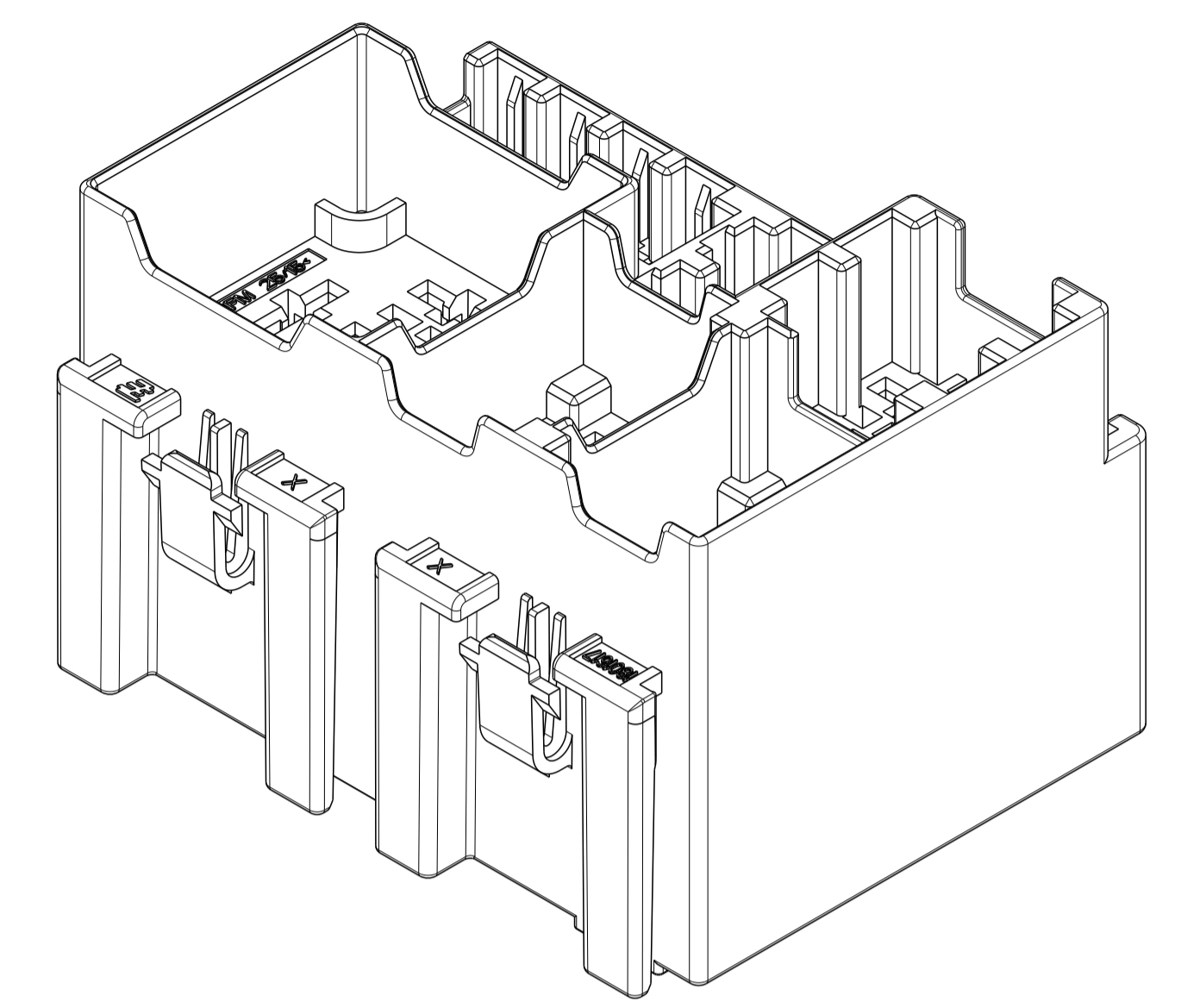
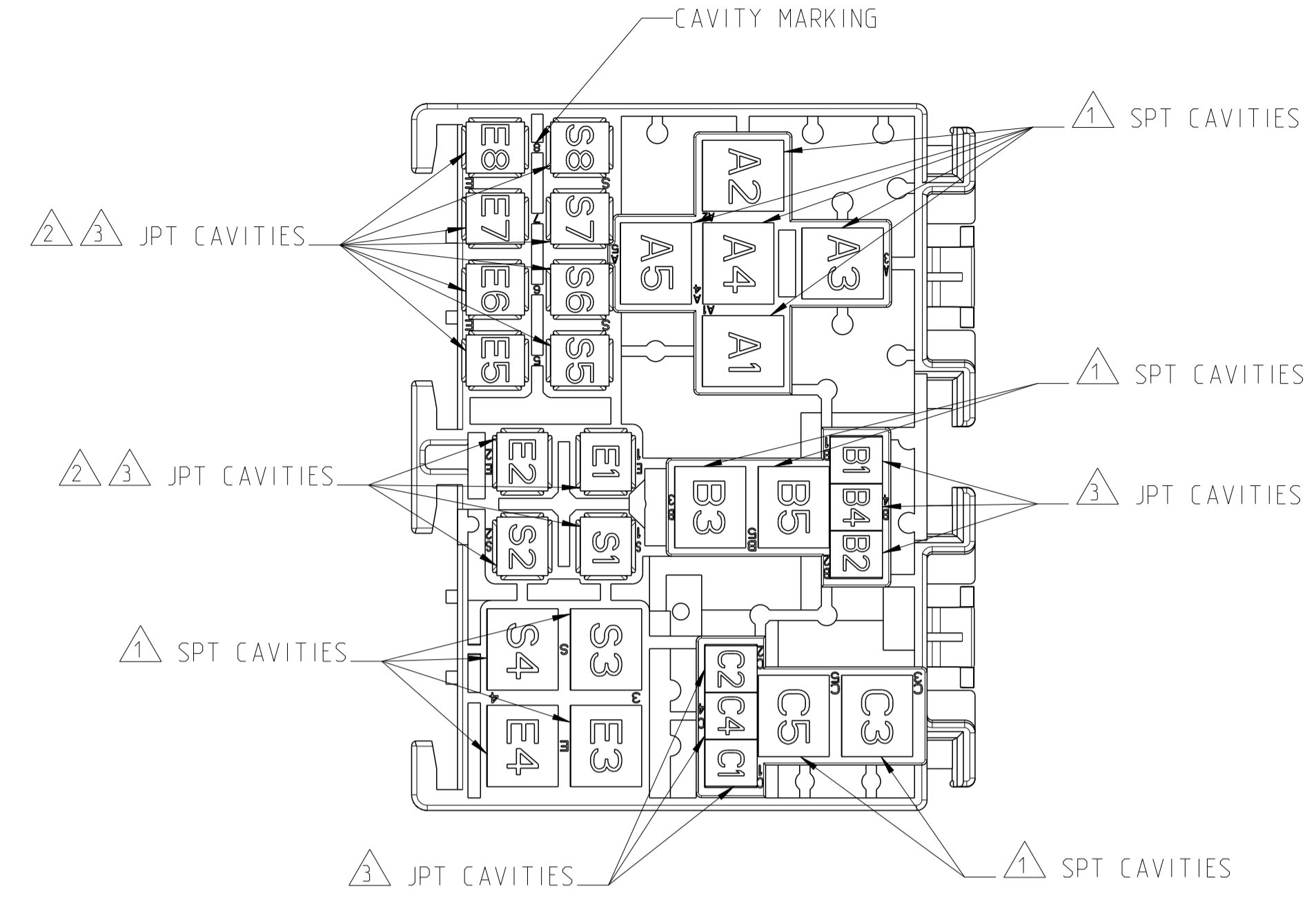
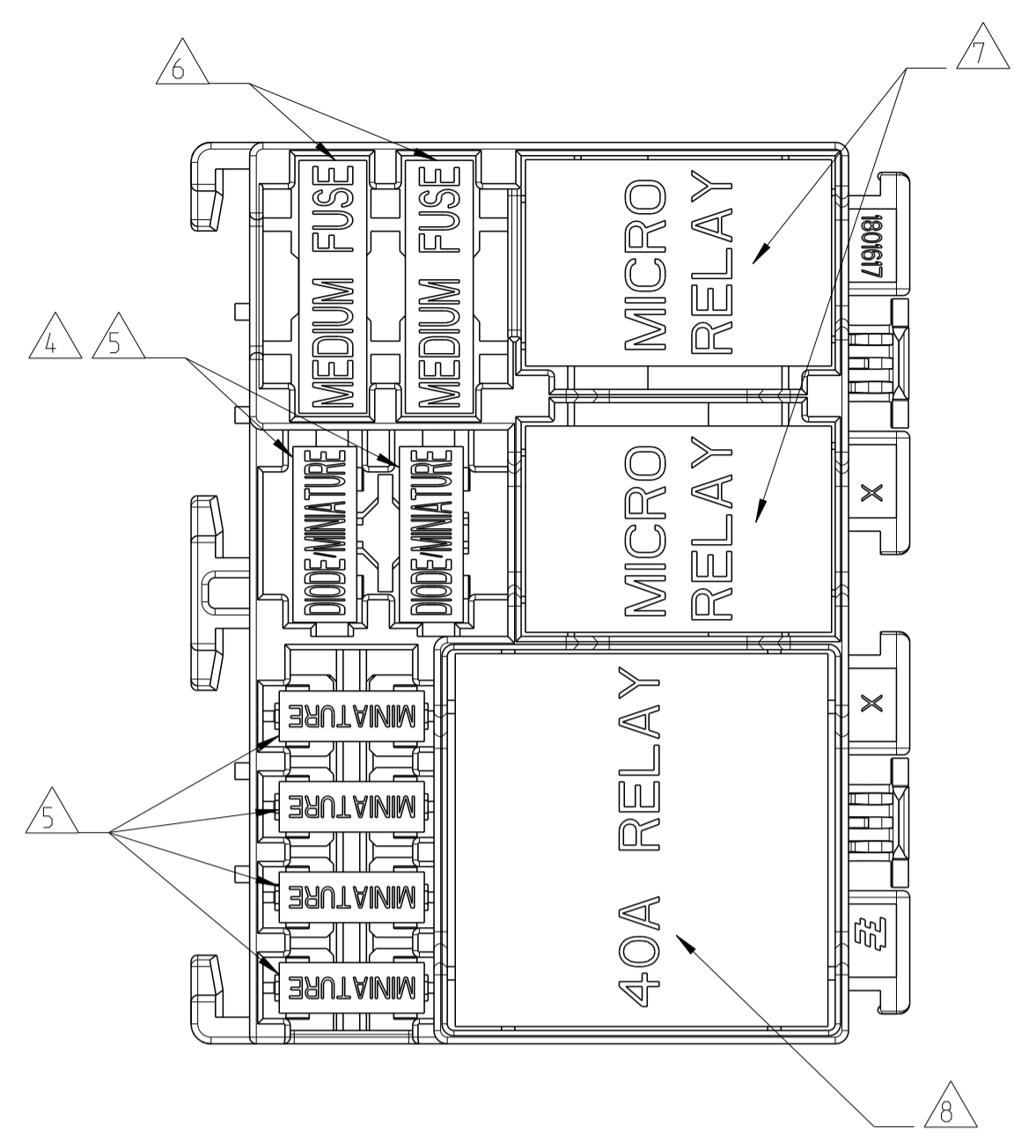


LOC		DIST		REVISIONS			
F	00	P	LTM	DESCRIPTION	DATE	OWN	APVD
		A		INITIAL RELEASE	13SEP2013	TV	IS



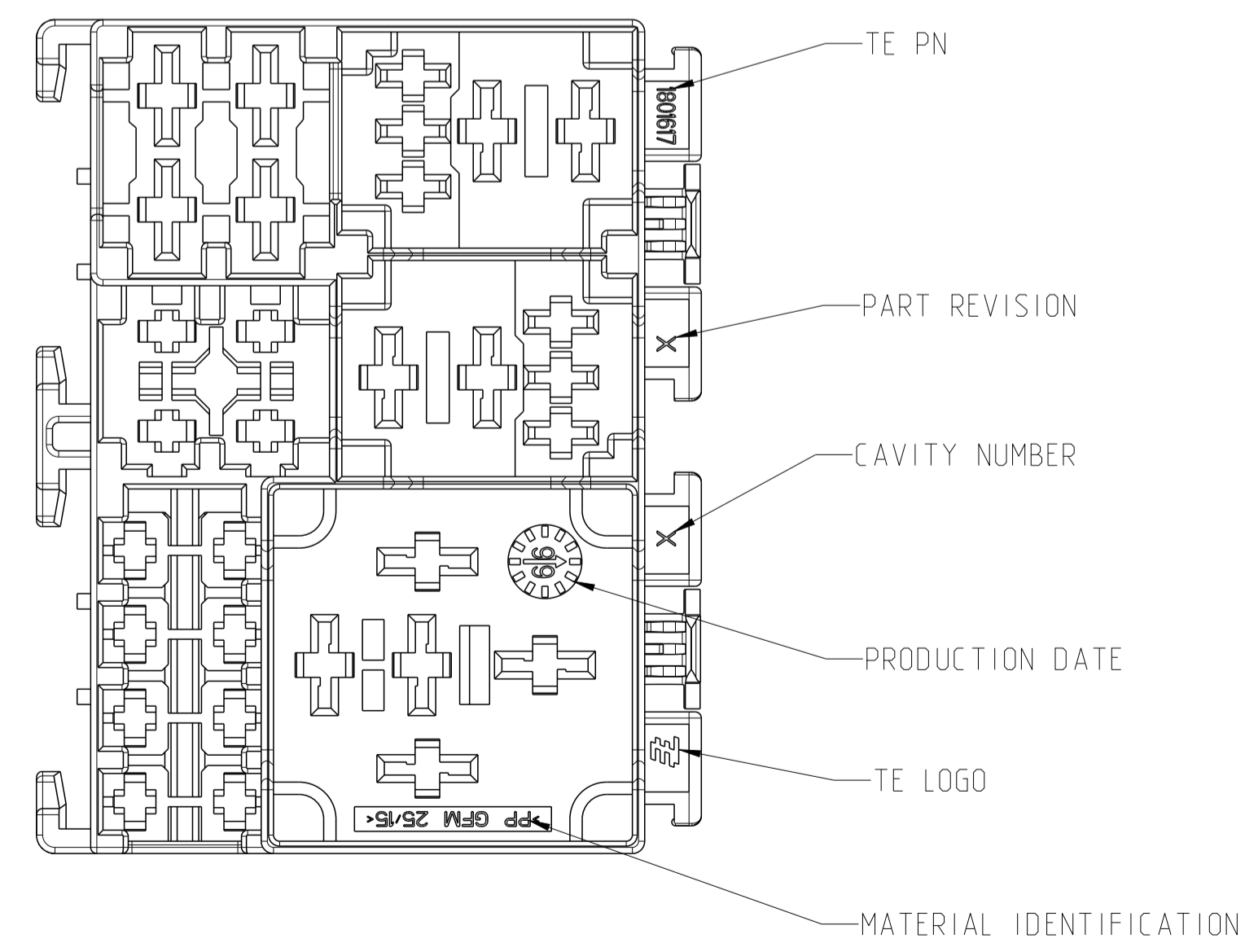
DESCRIPTION	TE PN	COMMENTS
DIODE	/	/
MINIATURE FUSE ACCORDING TO ISO 8820-3	/	MINIATURE FUSE-LINKS WITH TABS
MEDIUM FUSE ACCORDING TO ISO 8820-3	/	MEDIUM FUSE-LINKS WITH TABS
20A MICRO RELAY ISO 7588-3	/	MAX. DIMENSIONS :15.5x23x30 TAB ACCORDING TO : ISO 8092
40A RESISTANCE RELAY ISO 7588-1 TYPE A	/	MAX. DIMENSIONS : 28x28x30 TAB ACCORDING TO : ISO 8092

APPLIED COMPONENTS

DESCRIPTION	CRIMPING RANGE (mm ²)	TE PN	E1->E2 E5->E8	S1->S2 S5->S8	E3-E4 S3-S4	B1-B2-B4 C1-C2-C4	C3-C5 B3-B5	A1->A5
JPT TYPE A	0.2 - 0.5	0-0964280-2	X	X				X
JPT TYPE A	0.5 - 1	0-0964284-2	X	X				X
JPT TYPE A	>1 - 2.5	0-0965999-2	X	X				
JPT TYPE A	>2.5 - 4	0-1241978-2	X	X				
SPT	0.5 - 1	0-0927831-2				X		X
SPT	1 - 3	0-0144617-1				X		X
SPT	3 - 5	0-0144433-1				X		X

APPLIED CONTACTS

DESCRIPTION	CRIMPING RANGE (mm ²)	TE PN	CONTACT ALLOCATION POSSIBILITY BY CAVITY					
			E1->E2 E5->E8	S1->S2 S5->S8	E3-E4 S3-S4	B1-B2-B4 C1-C2-C4	C3-C5 B3-B5	A1->A5



BOX LOADING CAPACITY	QUANTITY	1	2	2	4	2
	DESIGNATION	40A RELAY	20A MICRO RELAY	MEDIUM FUSE	MINIATURE FUSE	MINIATURE FUSE OR DIODE

PP GFM 25/15	BLACK	180167-1	D
MATERIAL	COLOR	TE PN	TE PRC PART REVISION

THIS DRAWING IS A CONTROLLED DOCUMENT.

OWN: J. DREUX 10SEP2013
 CHG: T. VERNIER 10SEP2013
 APVD: L. SMIRANI 10SEP2013

NAME: FUSES AND RELAYS BOX, 6 MINIATURE FUSE

SIZE: A1 CAGE CODE: 00779 DRAWING NO: 1801617

RESTRICTED TO: -

SCALE: 2:1 SHEET: 1 OF 1 REV: A

TE Connectivity