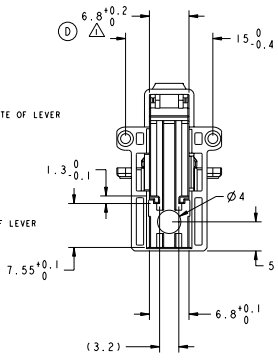
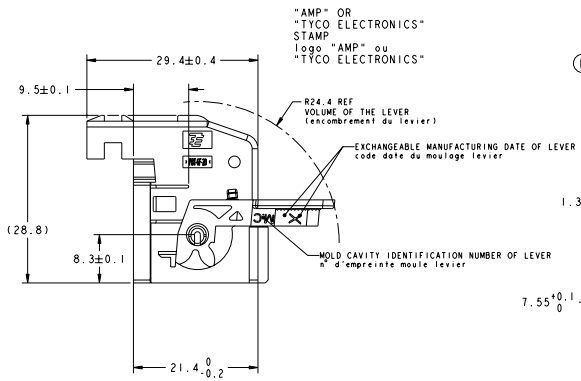
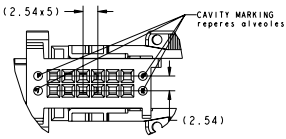
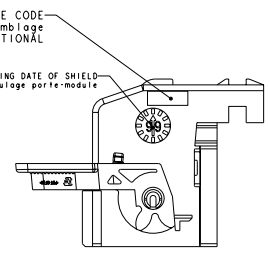
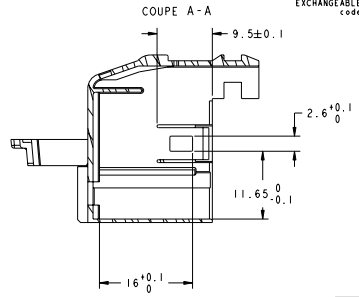
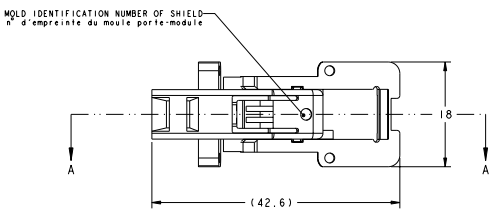


REVISONS		DATE	BY	APP
00	INITIAL PROVISION		MP	JL
A	MODIFICATION DESIGN FOR SHIELD		MP	JL
B	ADDED PN 1379096-3 AND DIMENSION 9.5±0.1		MP	KR
C	ADDED ASSEMBLY DATE CODE		MP	KR
D	DIMENSION 6.8 ADDED ON TOP WITH NOTE E		MP	KR



DESCRIPTION designation	ITEM rep.	QTTY qte	MATERIAL matiere	TE PN ref TE	COLOR couleur	KEYING detrompage
SHIELD capot	1	1	PBT GF 20X PBT FV 20X	1379096-3	BLACK noir	1.5.0 1.75.0-0.1
LEVER levier	2	1	PBT GF 20X PBT FV 20X		BLACK noir	ECHELLE 2:1
SHIELD capot	1	1	PBT GF 20X PBT FV 20X	1379096-2	BLUE bleu	1.75.0 1.75.0-0.1
LEVER levier	2	1	PBT GF 20X PBT FV 20X		BLACK noir	ECHELLE 2:1
SHIELD capot	1	1	PBT GF 20X PBT FV 20X	1379096-1	BROWN marron	1.5.0 1.5.0-0.1
LEVER levier	2	1	PBT GF 20X PBT FV 20X		BLACK noir	ECHELLE 2:1



1379096-3 SHIELD FOR MOS 12 POS 90 DEG GENE II PORTE-MODULE 12 VOIES MOS 1801 ASSY 00778 1379096	1379096-3 SHIELD FOR MOS 12 POS 90 DEG GENE II PORTE-MODULE 12 VOIES MOS 1801 ASSY 00778 1379096	TYCO ELECTRONICS France SAS BP 39, 86381 CERES-PORTOISE Cedex SHIELD FOR MOS 12 POS 90 DEG GENE II PORTE-MODULE 12 VOIES MOS 1801 ASSY 00778 1379096 3/1 1/1
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