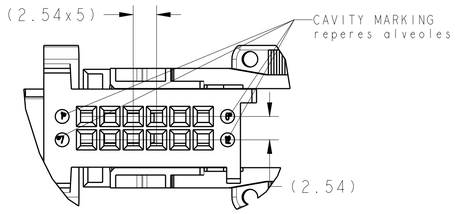
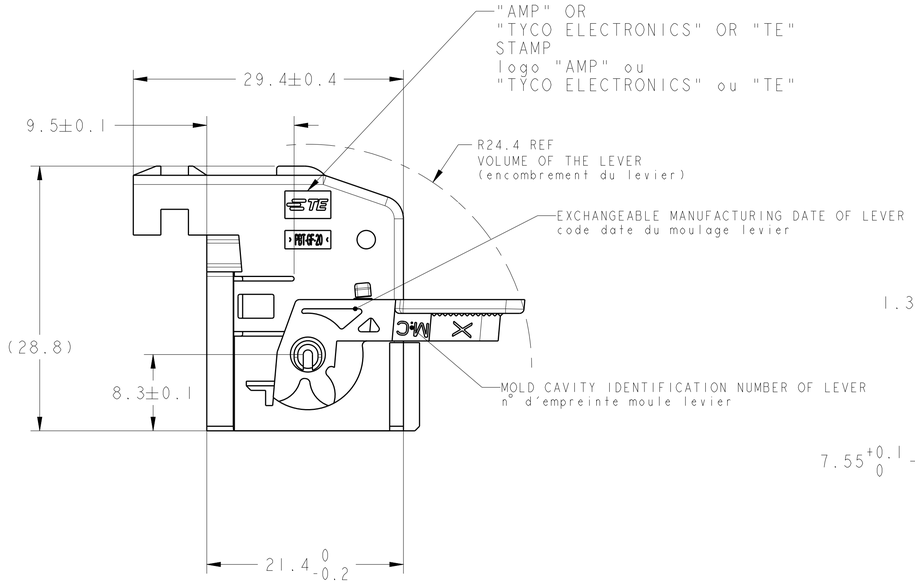
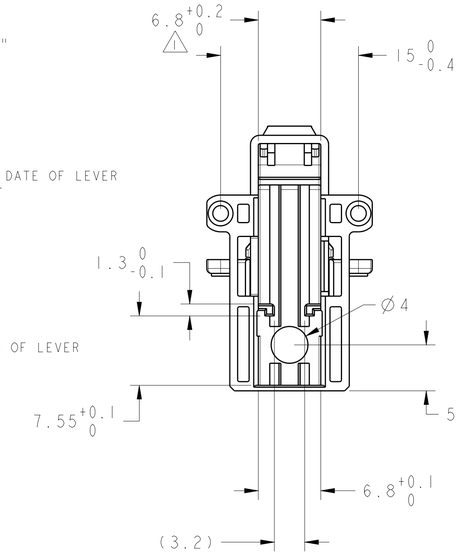
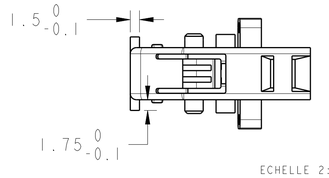
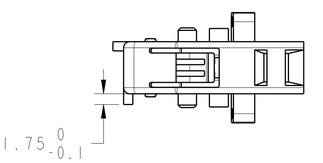
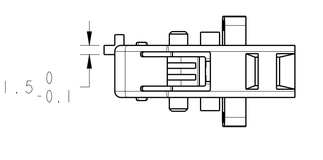
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TYCO ELECTRONICS

REVISIONS					
P	LTR REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APVD APP.
	B	ADDED PN 1397096-3 AND DIMENSION 9.5±0.1	12AUG2003	MP	XR
	C	ADDED ASSEMBLY DATE CODE	13JUL2007	MP	XR
	D	DIMENSION 6.8 ADDED ON TOP WITH NOTE 1	20AUG2010	EC	XR
	E	UPDATED MOLD CAVITY MARKING OF COVER	08MAY2019	ASB	GKT



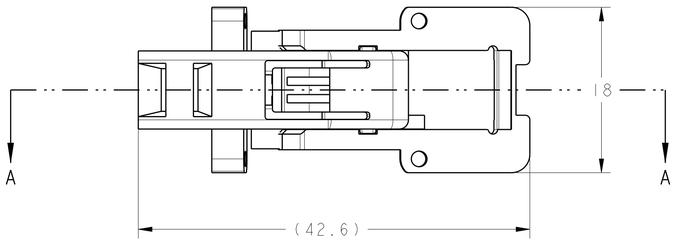


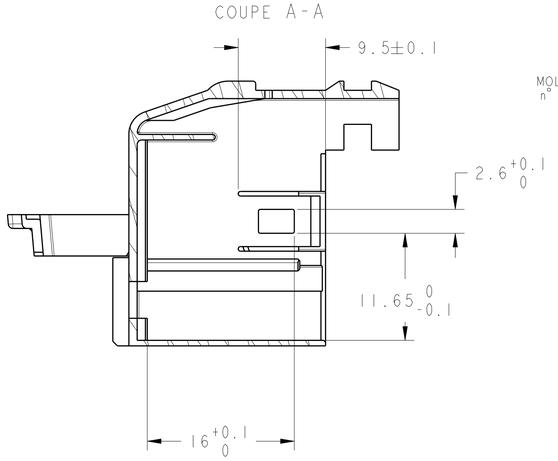


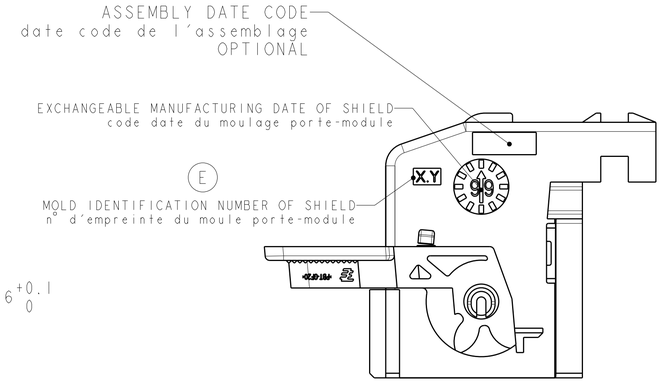
DESCRIPTION designatioon	ITEM rep.	QTTY qte	MATERIAL matiere	TE PN ref TE	COLOR couleur	KEYING detrompage
SHIELD capot	1	1	PBT GF 20% PBT FV 20%	1379096-3	BLACK noir	
LEVER levier	2	1	PBT GF 20% PBT FV 20%		BLACK noir	
SHIELD capot	1	1	PBT GF 20% PBT FV 20%	1379096-2	BLUE bleu	
LEVER levier	2	1	PBT GF 20% PBT FV 20%		BLACK noir	
SHIELD capot	1	1	PBT GF 20% PBT FV 20%	1379096-1	BROWN marron	
LEVER levier	2	1	PBT GF 20% PBT FV 20%		BLACK noir	

ECHELLE 2:1

⚠ ALLOWED DEFORMATION 0.3MAX







THIS DRAWING IS A CONTROLLED DOCUMENT.
CE PLAN EST UN DOCUMENT CONTROLE PAR AMP INCORPORATED.
IL EST SUSCEPTIBLE D'ETRE REVISE. CONTACTER LE SERVICE TECHNIQUE D'AMP DE FRANCE POUR OBTENIR LA DERNIERE REVISION.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
TOLERANCES NON SPECIFIEES (SUIV NB DE DECIMALES):
0 PLC/DEC: ±
1 PLC/DEC: ±
2 PLC/DEC: ±0.2
3 PLC/DEC: ±
4 PLC/DEC: ±
ANGLES: ±5°

MATERIAL/MATIERE: SEE TABLE
FINISH/FINITION: SEE TABLE

DWN/DESSINE: M. POLIFONTE 07OCT99
CHK/VERIFIE: J.LALANGE 08OCT99
APVD/APPROUVE: J.J.REVIL 08OCT99
PRODUCT SPEC: SPEC. PRODUIT 108-15261
APPLICATION SPEC: SPEC. APPLICATION 411-15565
WEIGHT: MASSE APPROX. 3.5g

TE Connectivity

NAME TITRE: SHIELD+LEVER FOR MQS 12 POS (90) ASSY GENE 11 -PORTE-MODULE 12 VOIES MQS (90) ASSY

SIZE FORMAT: A1 | CAGE CODE: 00779 | DRAWING NO No. PLAN: C-1379096 | RESTRICTED TO RESERVE A: -

CUSTOMER DRAWING /PLAN CLIENT | UNIQUEMENT POUR REFERENCE | SCALE ECHELLE 3:1 | SHEET FEUILLE 1 OF DE 1 | REV E

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

TE Connectivity:

2310537-1 3-1393225-0 CRGCQ2010J3K3 1393431-1 917696-1 CPF0402B37K4E1 RH73H2A40MKTN 1903112-2 2377783-2 936348-1 175977-2 2834055-1 SMW73R0JT TE50BR39J 1-794222-0 1969656-1 3430B2F51RTDF SBCHE154R7K U5254-000005-030PA 141991-2 2005330-1 2-292161-3 3631B101LL 650075-000 ROX05SJ18R 1-962915-1 1743455-2 2380312-2 MPT100C18RF SBCHE64R7K