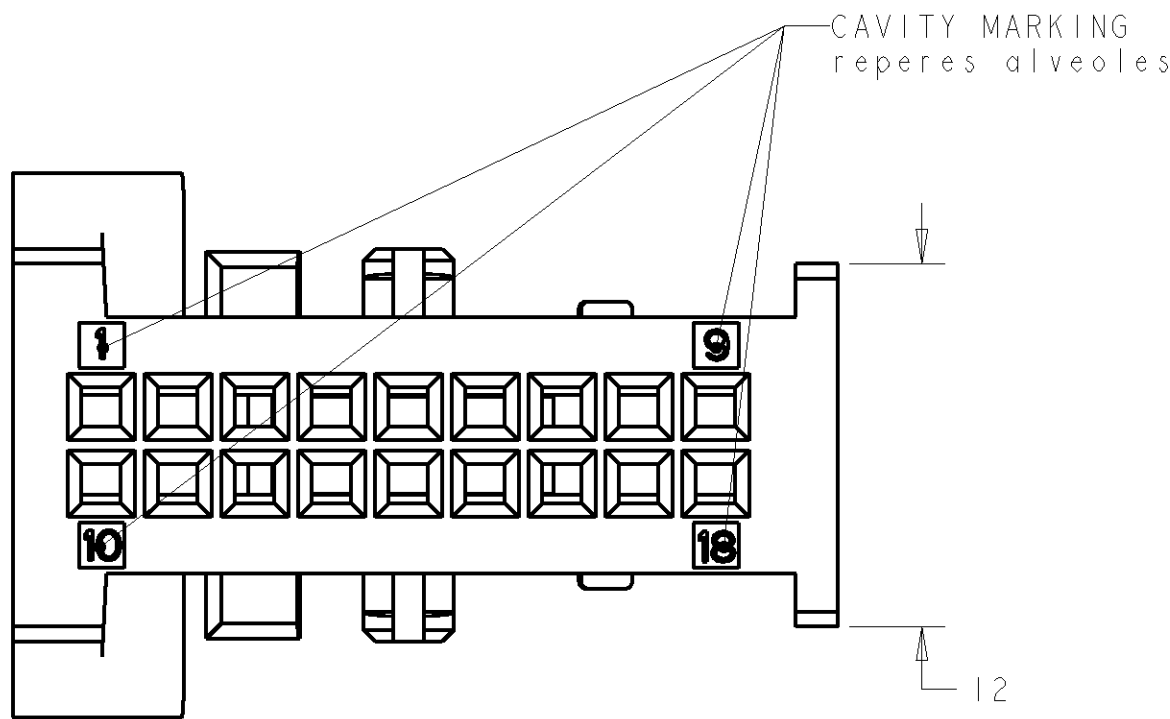
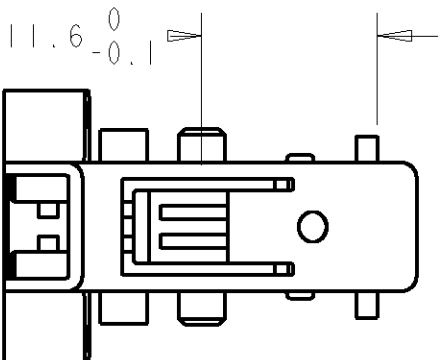
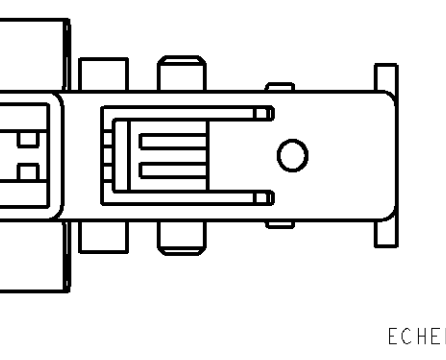
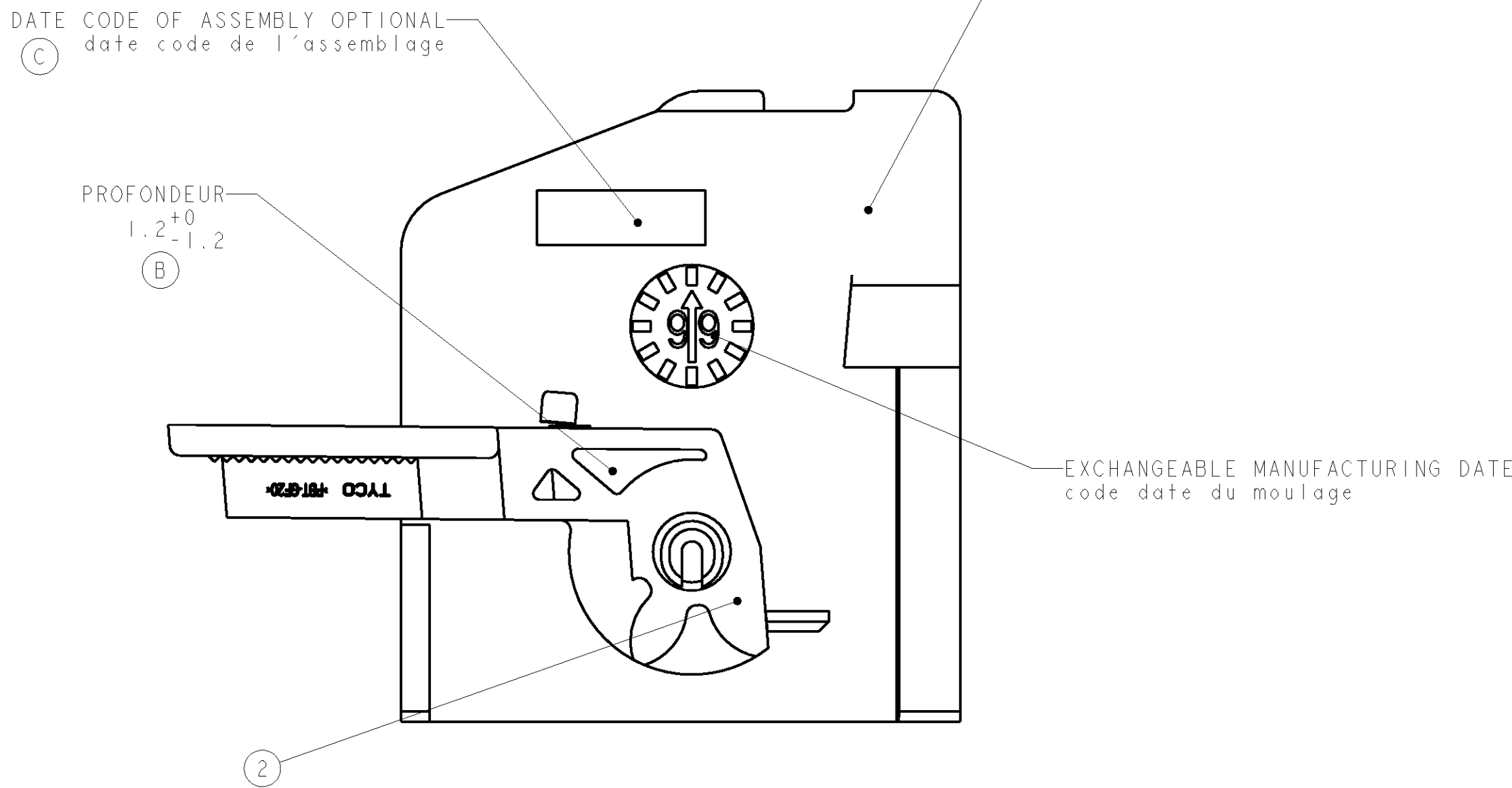
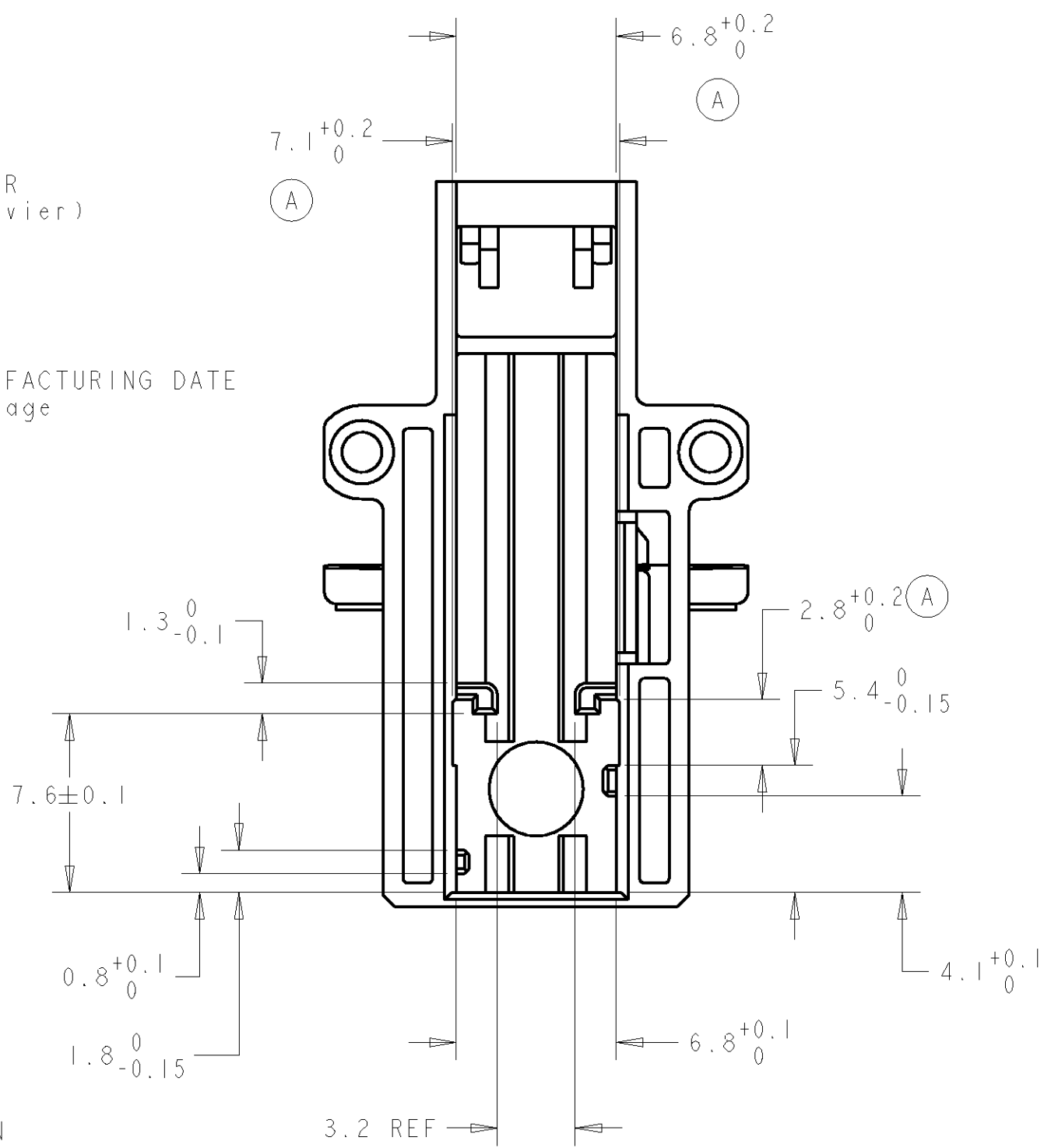
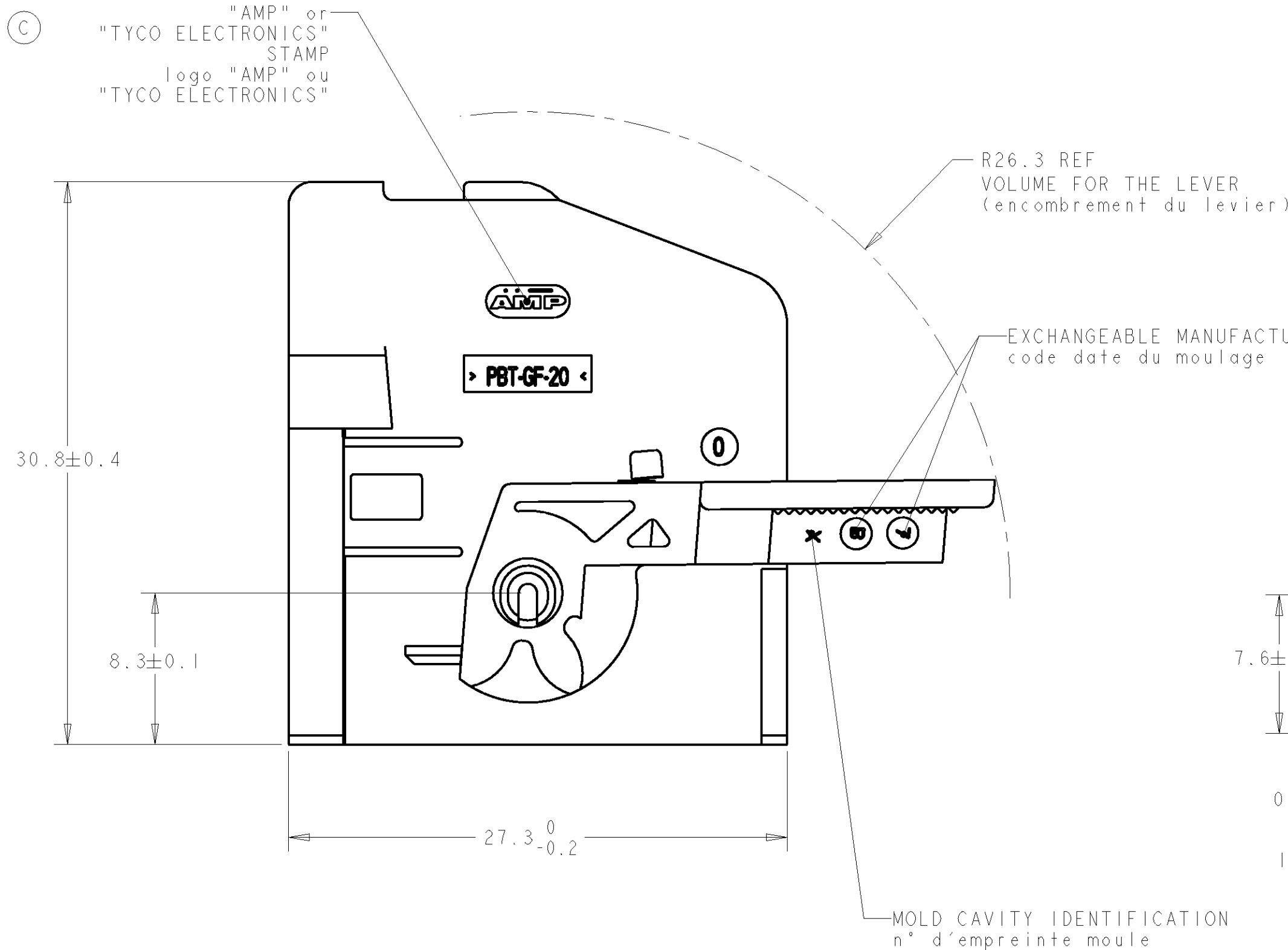
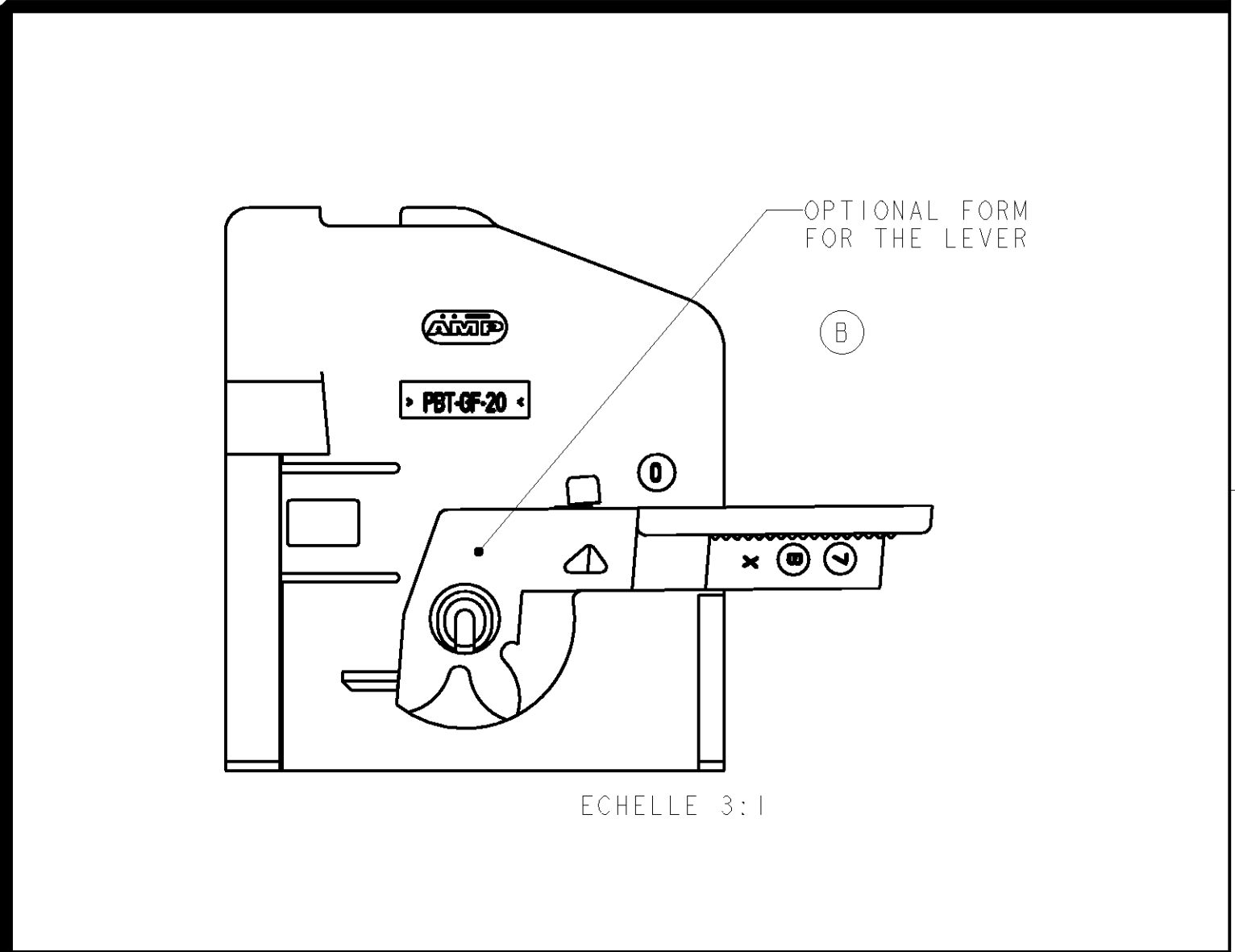
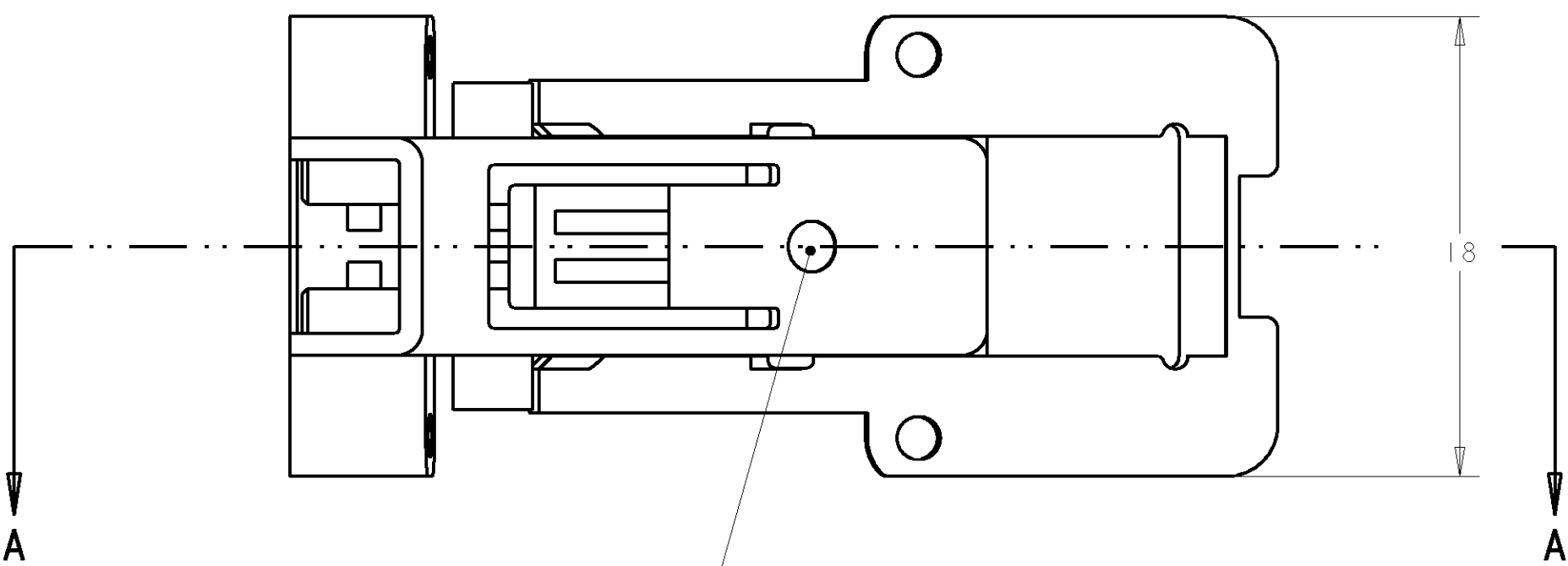
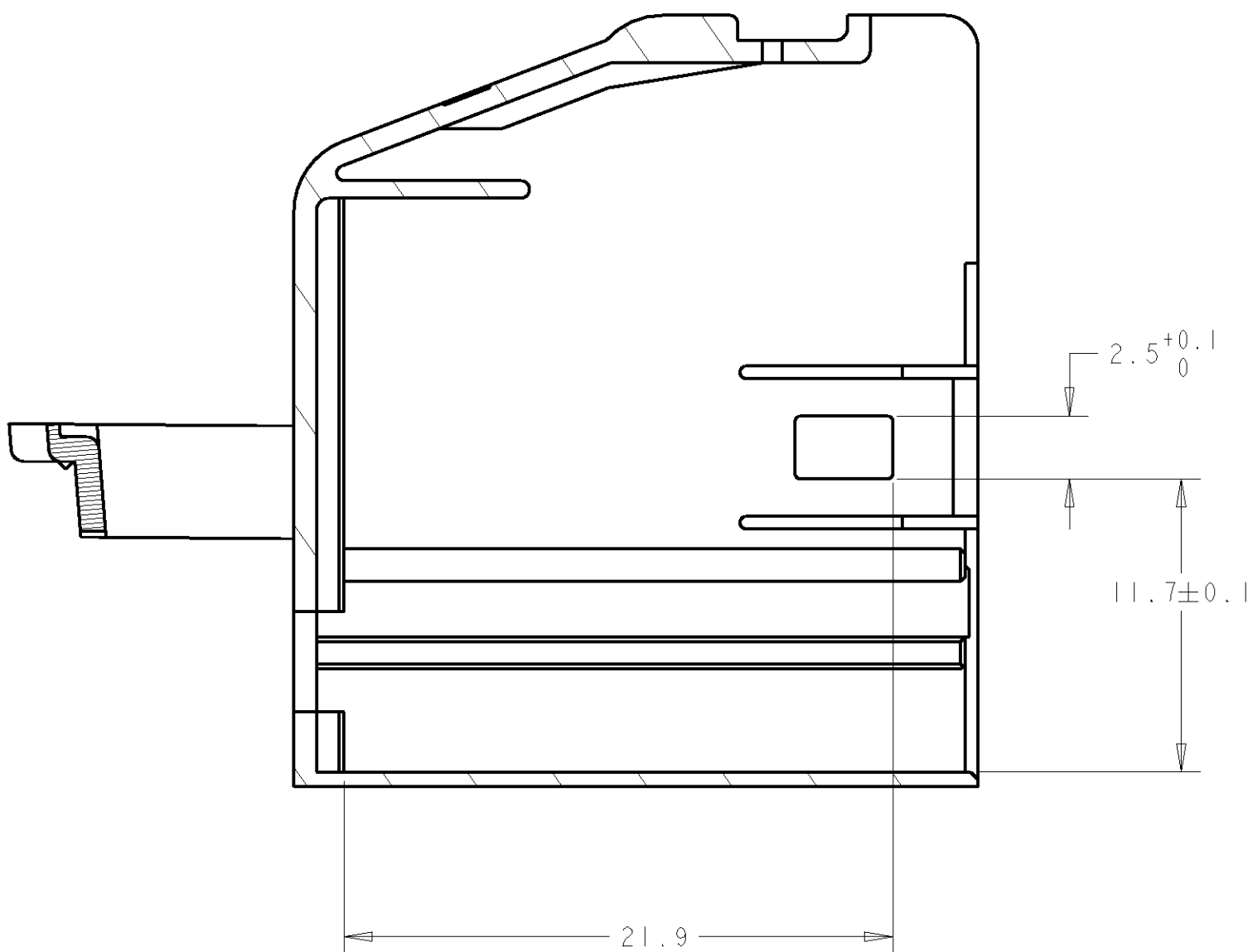




LEVER levier	2	1	PBT GF 20%	1379100-2	BLACK noir	 ECHELLE 2:1
SHIELD levier	1	1	PBT GF 20%		WHITE blanc	
LEVER levier	2	1	PBT GF 20%	1379100-1	BLACK noir	 ECHELLE 2:1
SHIELD capot	1	1	PBT GF 20%		BLACK noir	
DESCRIPTION designation	ITEM rep.	QTTY qte	MATERIAL matiere	TE PN ref TE	COLOR couleur	KEYING detrompage



COUPE A-A



1. IT IS PROHIBITED TO REPRODUCE THIS DOCUMENT FOR ANY REASON WITHOUT THE WRITTEN PERMISSION OF TYCO ELECTRONICS CORPORATION. IL EST PROHIBÉ DE RÉPRODUIRE CE DOCUMENT POUR QUELQUE RAISON QUE SOIT SANS LA PERMISSION ÉCRITE DE TYCO ELECTRONICS CORPORATION.		OWN /DESSINE M. POLIFONTE CHK /VÉRIFIE J. LALANGE APVD /APPROUVE J. REVILL 11OCT1999		Tyco Electronics France SAS 95300 Pontoise, France	
DIMENSIONS: mm		TOLERANCES, UNLESS OTHERWISE SPECIFIED: (SUIV. NB. DE DÉCIMALES): 0 PLC /DEC± 1 PLC /DEC± 2 PLC /DEC±0.2 3 PLC /DEC± 4 PLC /DEC±		NAME VITRE SHIELD+LEVER FOR 18 POS (0) ASSY GENE II PORTE-MODULE 18 VOIES MOS GENE II (0) ASSY	
MATERIAL MATIERE		FINISH FINITION		SIZE /CAGE CODE A100779C=1379100	
		WEIGHT MASSE APPROX. 3.5g		RESTRICTED TO RESERVE A	
		CUSTOMER DRAWING		/PLAN CLIENT	
		UNTOILEMENT POUR RÉFÉRENCE		SCALE ÉCHELLE 4:1	
				SHEET FEUILLE 1	
				OF DE 1	
				REV C	