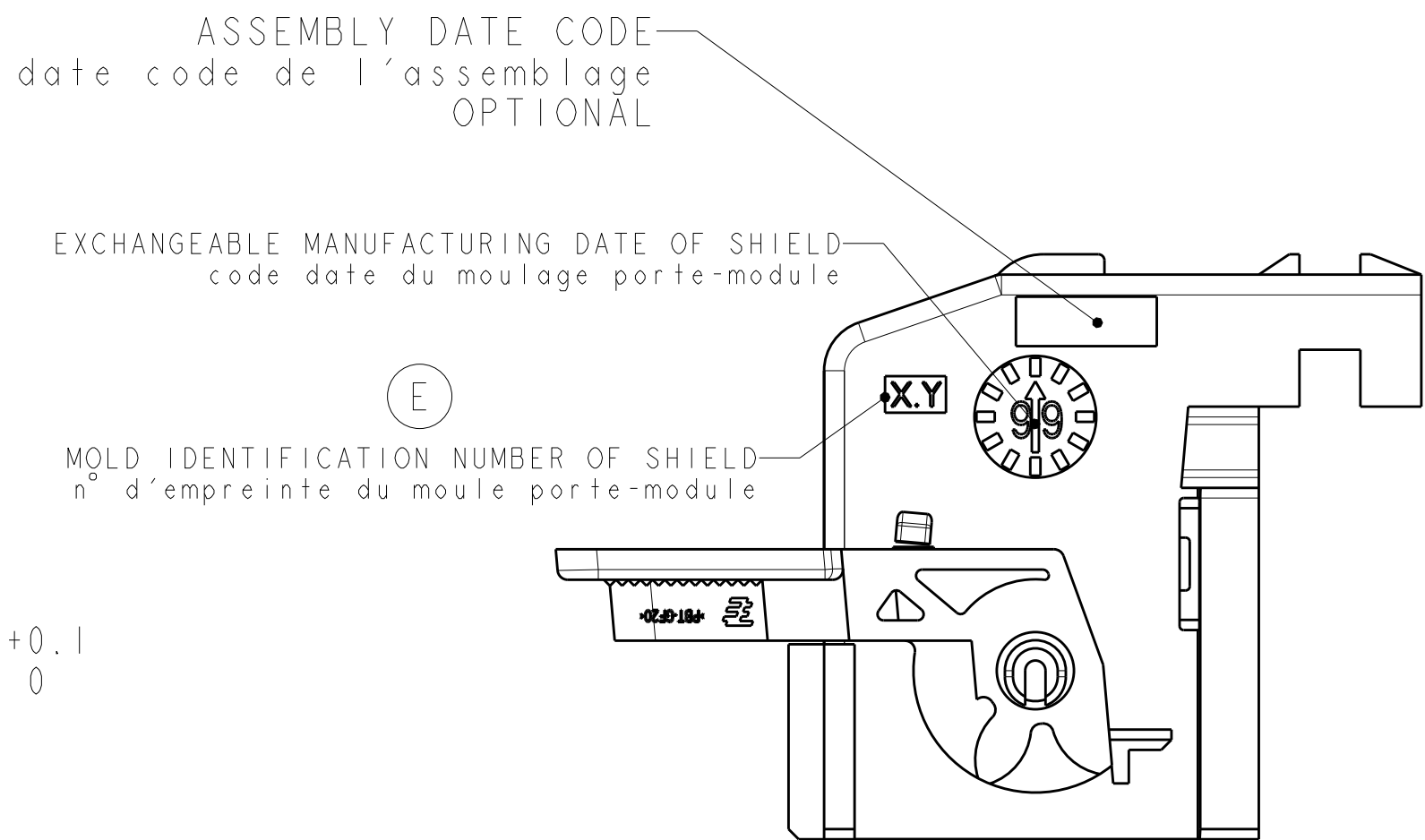
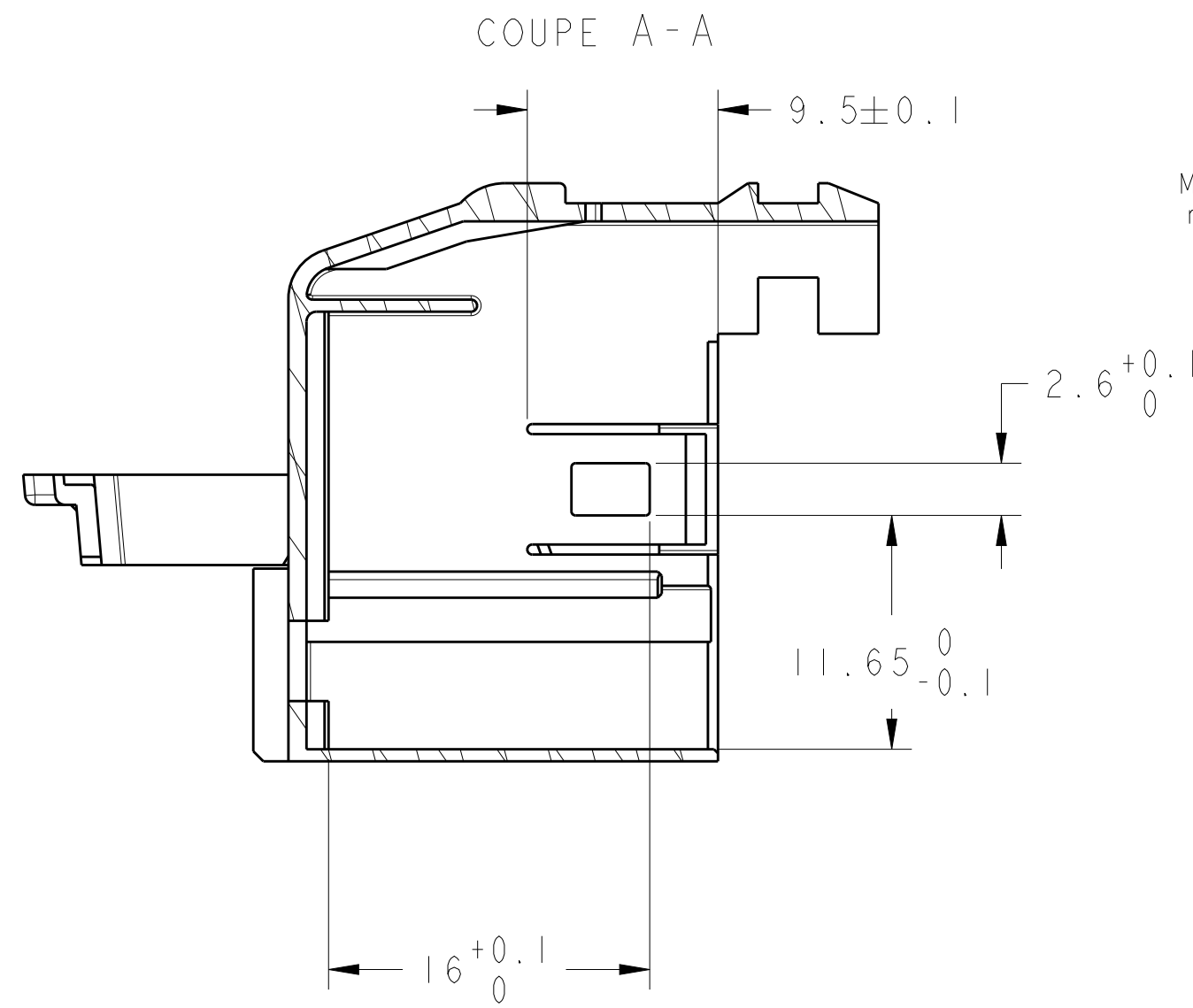
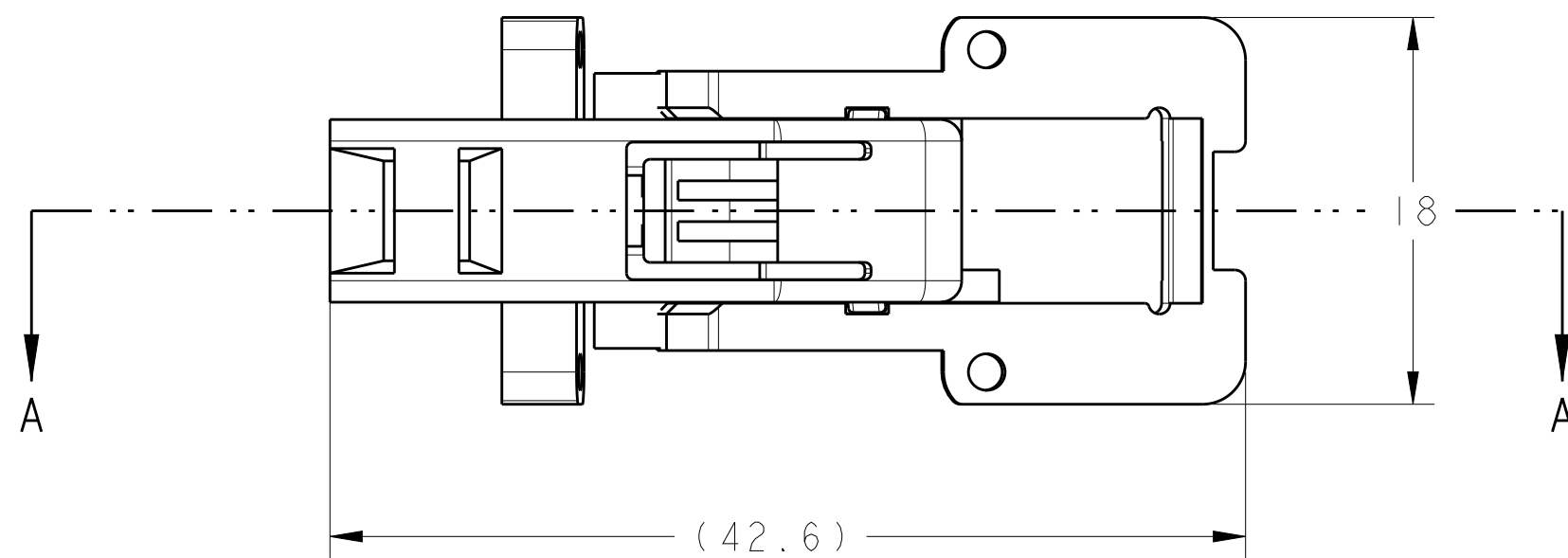
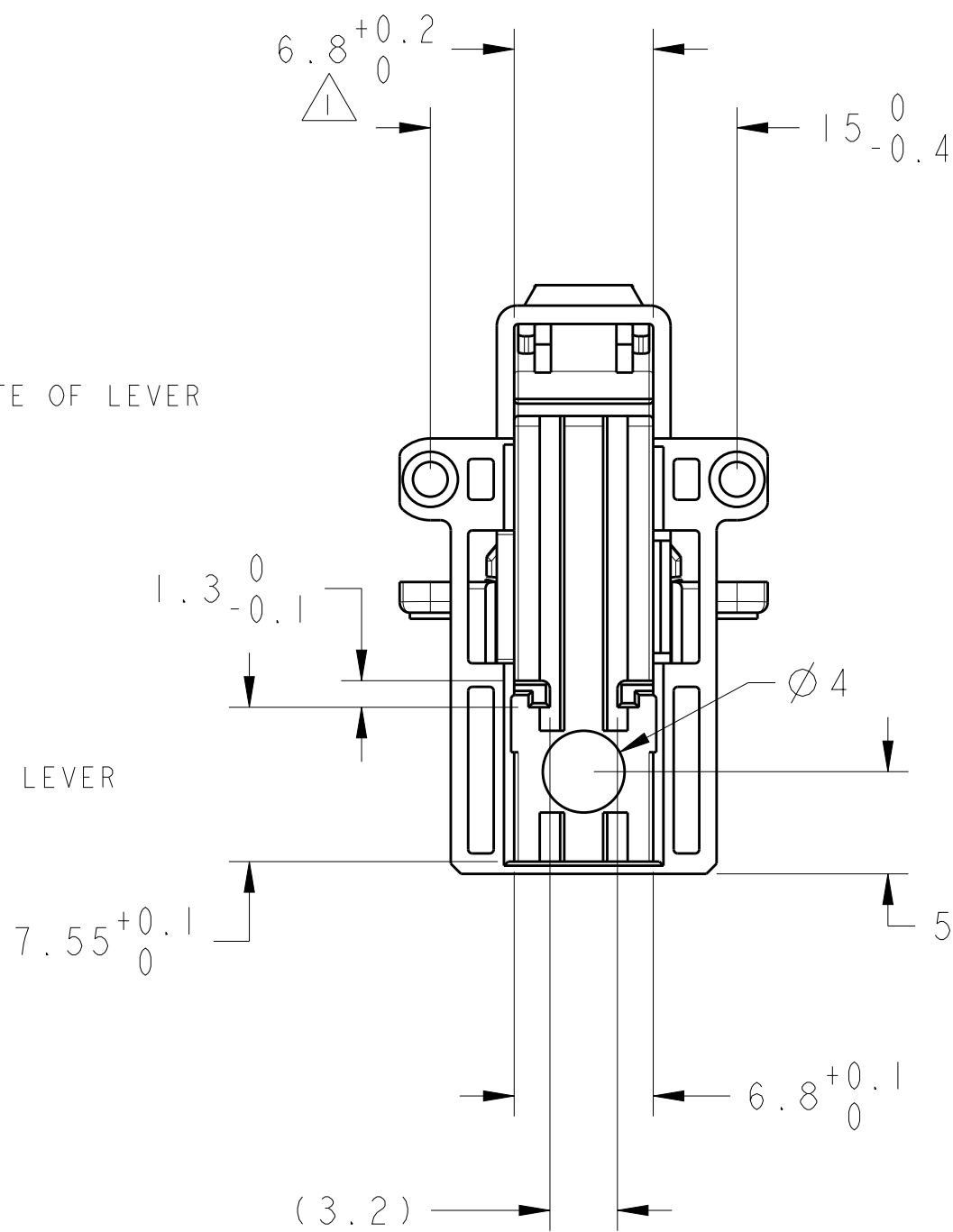
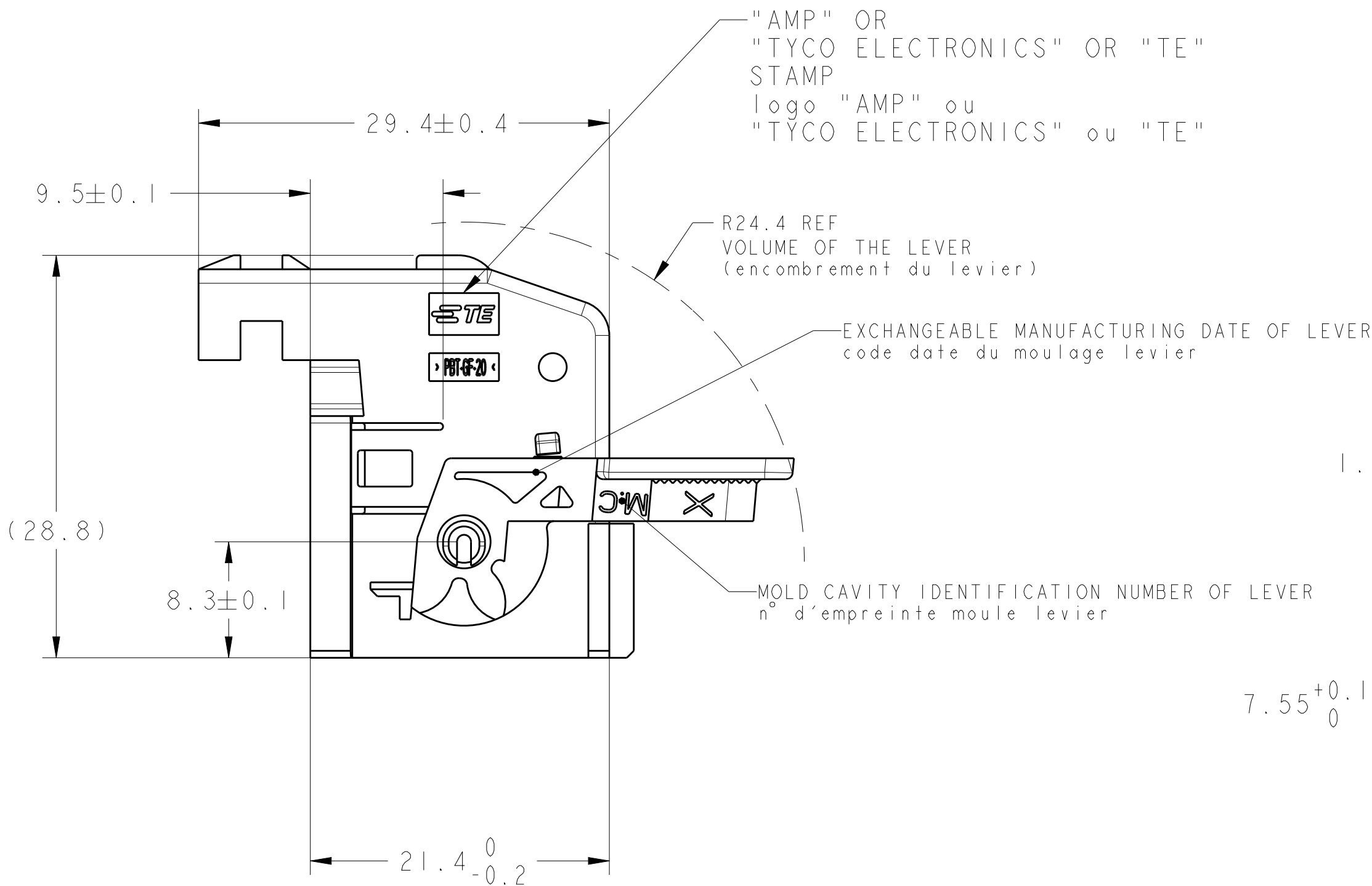
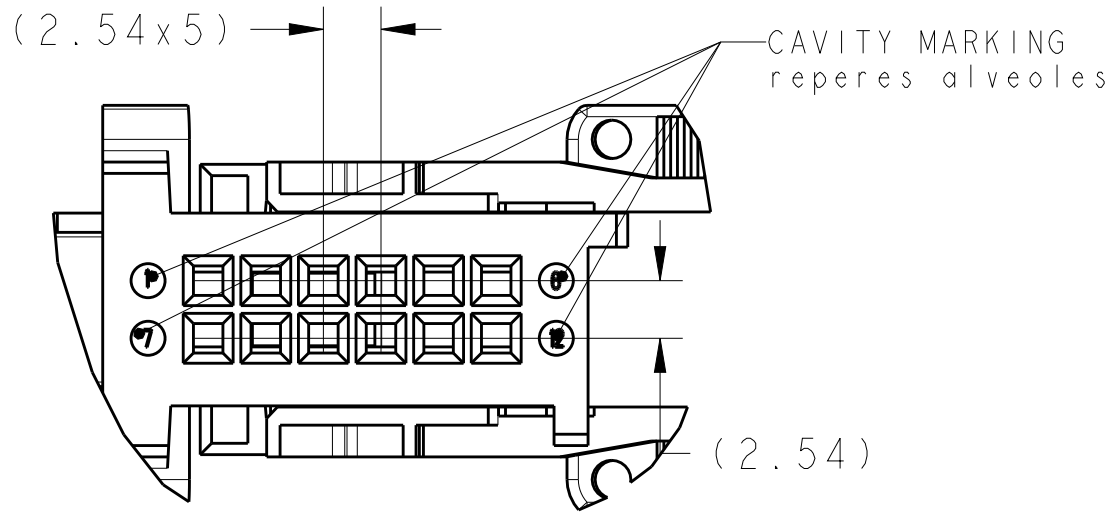


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
B		ADDED PN 1397096-3 AND DIMENSION 9.5±0.1	12AUG2003	MP	XR
C		ADDED ASSEMBLY DATE CODE	13JUL2007	MP	XR
D		DIMENSION 6.8 ADDED ON TOP WITH NOTE 1	20AUG2010	EC	XR
E		UPDATED MOLD CAVITY MARKING OF COVER	08MAY2019	ASB	GKT



SHIELD capot	1	1	PBT GF 20% PBT FV 20%	1397096-3	BLACK noir	1.5-0.1		ECHELLE 2:1
LEVER levier	2	1	PBT GF 20% PBT FV 20%		BLACK noir	1.75-0.1		
SHIELD capot	1	1	PBT GF 20% PBT FV 20%	1397096-2	BLUE bleu			ECHELLE 2:1
LEVER levier	2	1	PBT GF 20% PBT FV 20%		BLACK noir	1.75-0.1		
SHIELD capot	1	1	PBT GF 20% PBT FV 20%	1397096-1	BROWN marron	1.5-0.1		ECHELLE 2:1
LEVER levier	2	1	PBT GF 20% PBT FV 20%		BLACK noir			
DESCRIPTION designatioon	ITEM rep.	QTTY qte	MATERIAL matiere	TE PN ref TE	COLOR couleur	KEYING detrompage		

△ ALLOWED DEFORMATION 0.3MAX

THIS DRAWING IS A CONTROLLED DOCUMENT. CE PLAN EST UN DOCUMENT CONTRÔLÉ PAR AMP INCORPORATED. IL EST SOUSCÉPHÉ ET/OU RÉVISÉ, CONTACTER LE SERVICE TECHNIQUE À AMP EN FRANCE POUR OBTENIR LA DERNIÈRE RÉVISION.		DWN/DESSINE M. POLIFONTE 07OCT99	TE Connectivity	
DIMENSIONS: mm		CHK/VERIFIE J. LALANDE 08OCT99	NAME SHIELD+LEVER FOR MOS 12 POS (90)	
TOLERANCES, UNLESS OTHERWISE SPECIFIED: 0 (FOLLOWING NO. OF DECIMALS): 1 PLC/DEC: ± 2 PLC/DEC: ±0.2 3 PLC/DEC: ± 4 PLC/DEC: ± ANGLES: ±4°		APVD/APPROUVE J. LALANDE 08OCT99	SPEC. PRODUCT 108-15261	
MATERIAL/MATIERE SEE TABLE		FINISH/FINITION SEE TABLE	APPLICATION SPEC 411-15565	
WEIGHT MASSE APPROX. 3.5g		CAGE CODE DRAWING NO. 100779	RESTRICTED TO RESERVE A	
CUSTOMER DRAWING		/PLAN CLIENT	UNIQUEMENT POUR REFERENCE	
SCALE ECHELLE 3:1		SHEET FEUILLE 1	REV E	