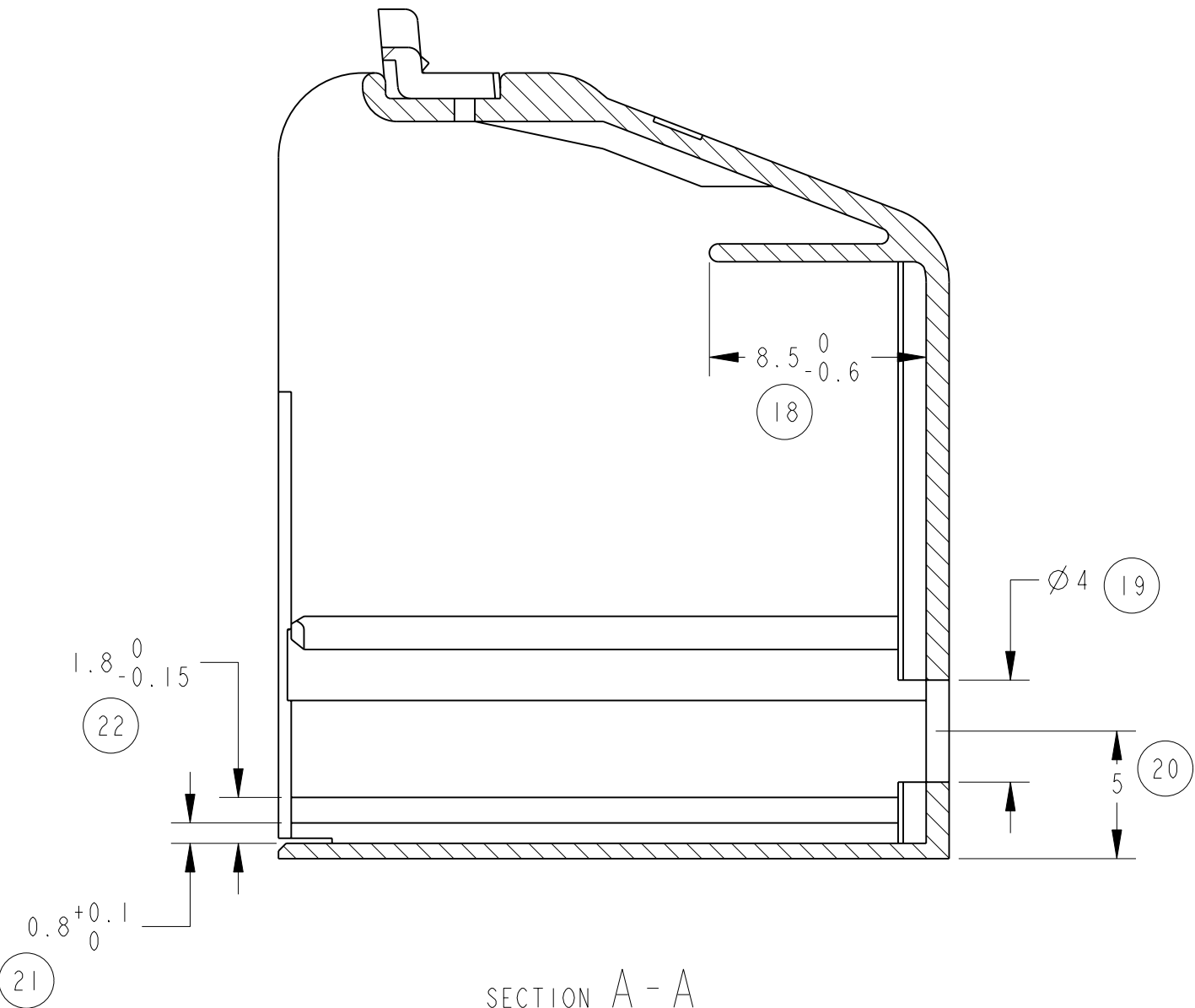
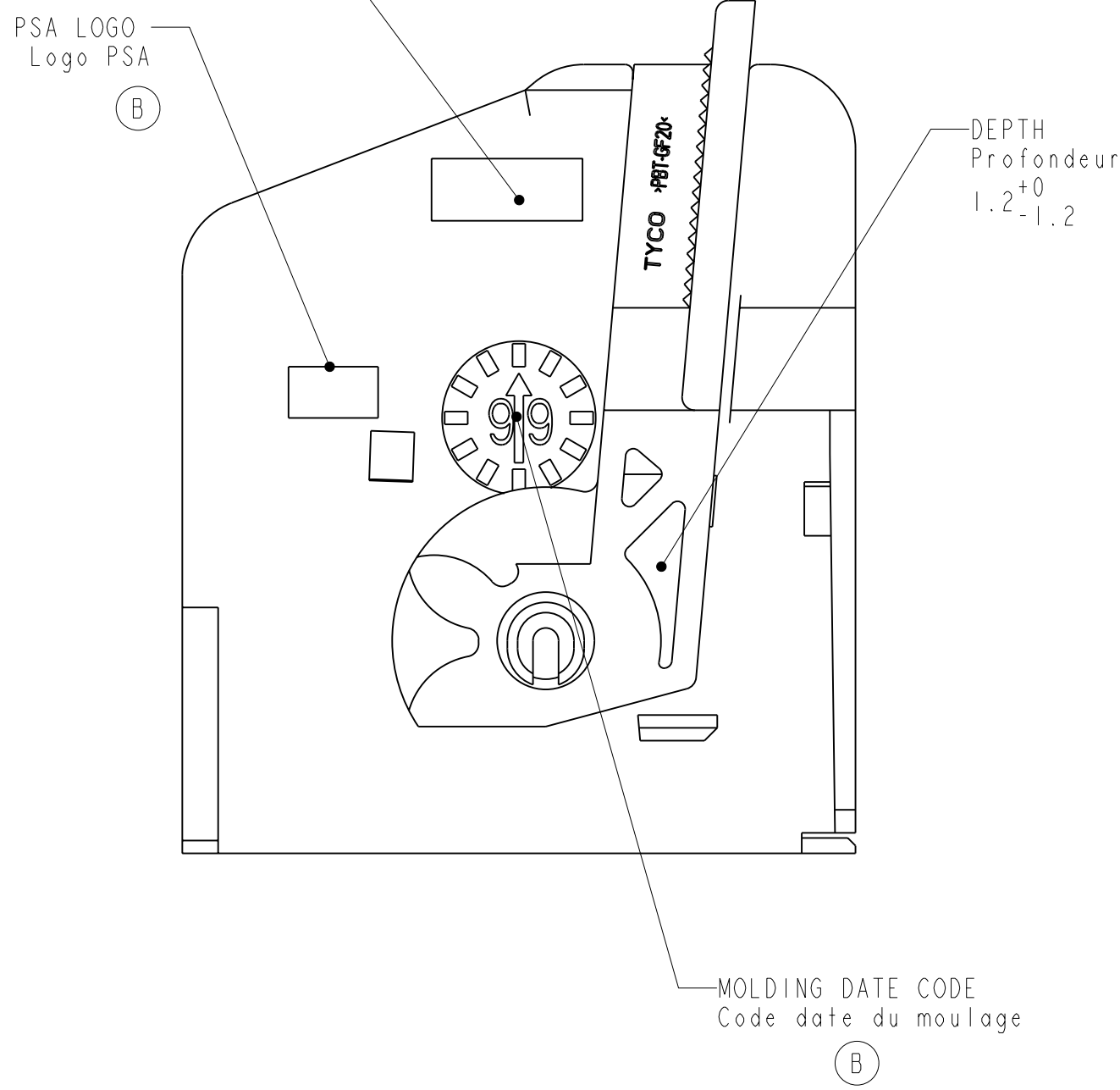
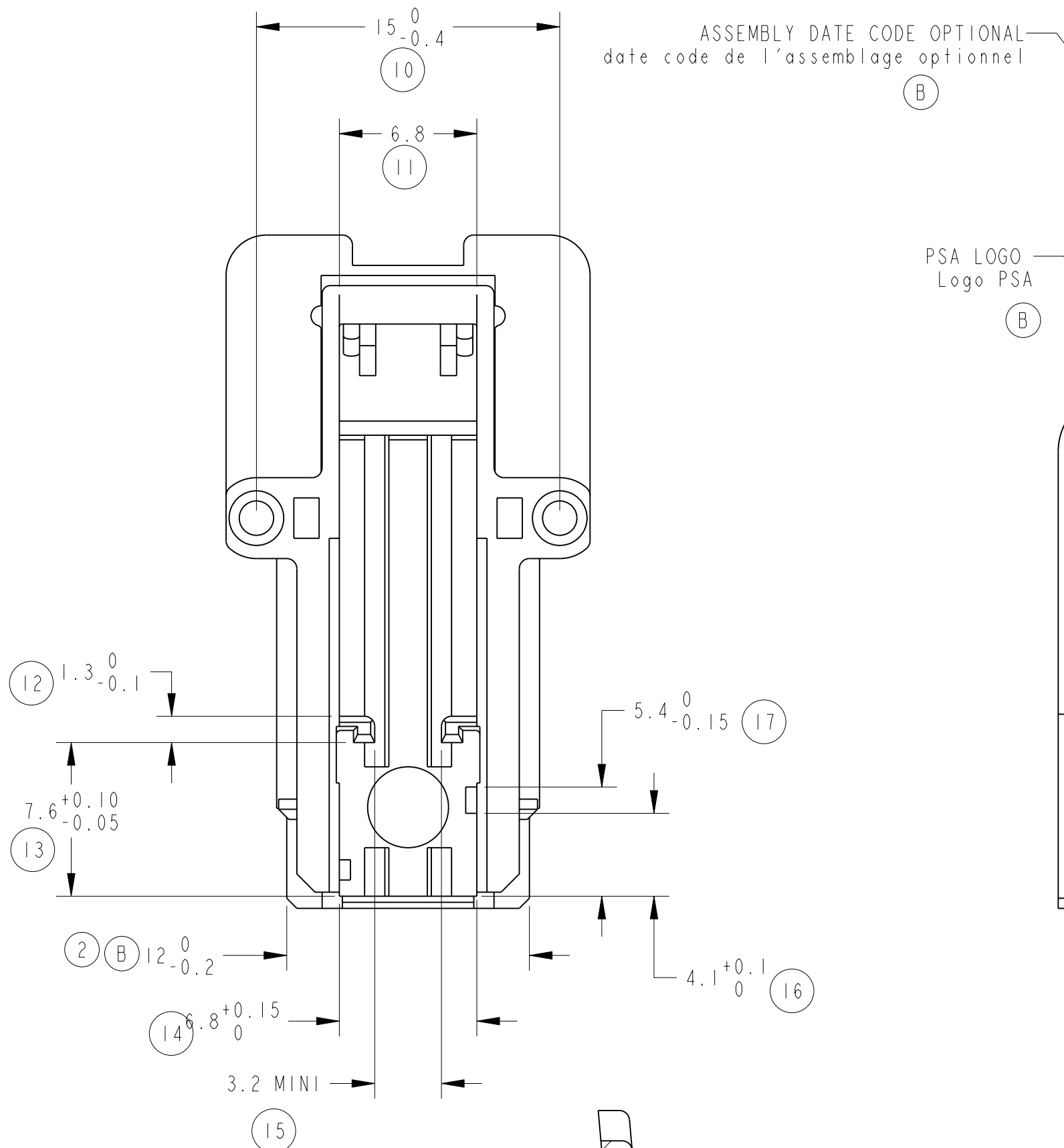
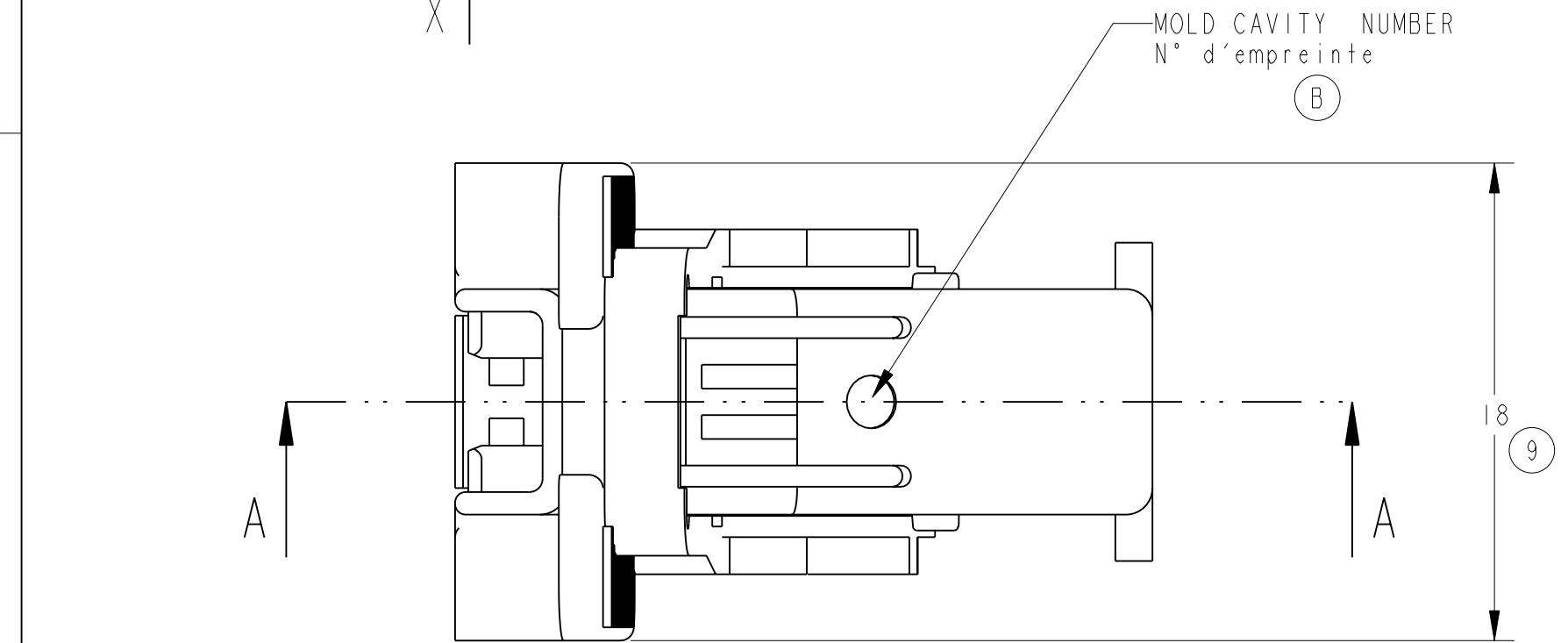
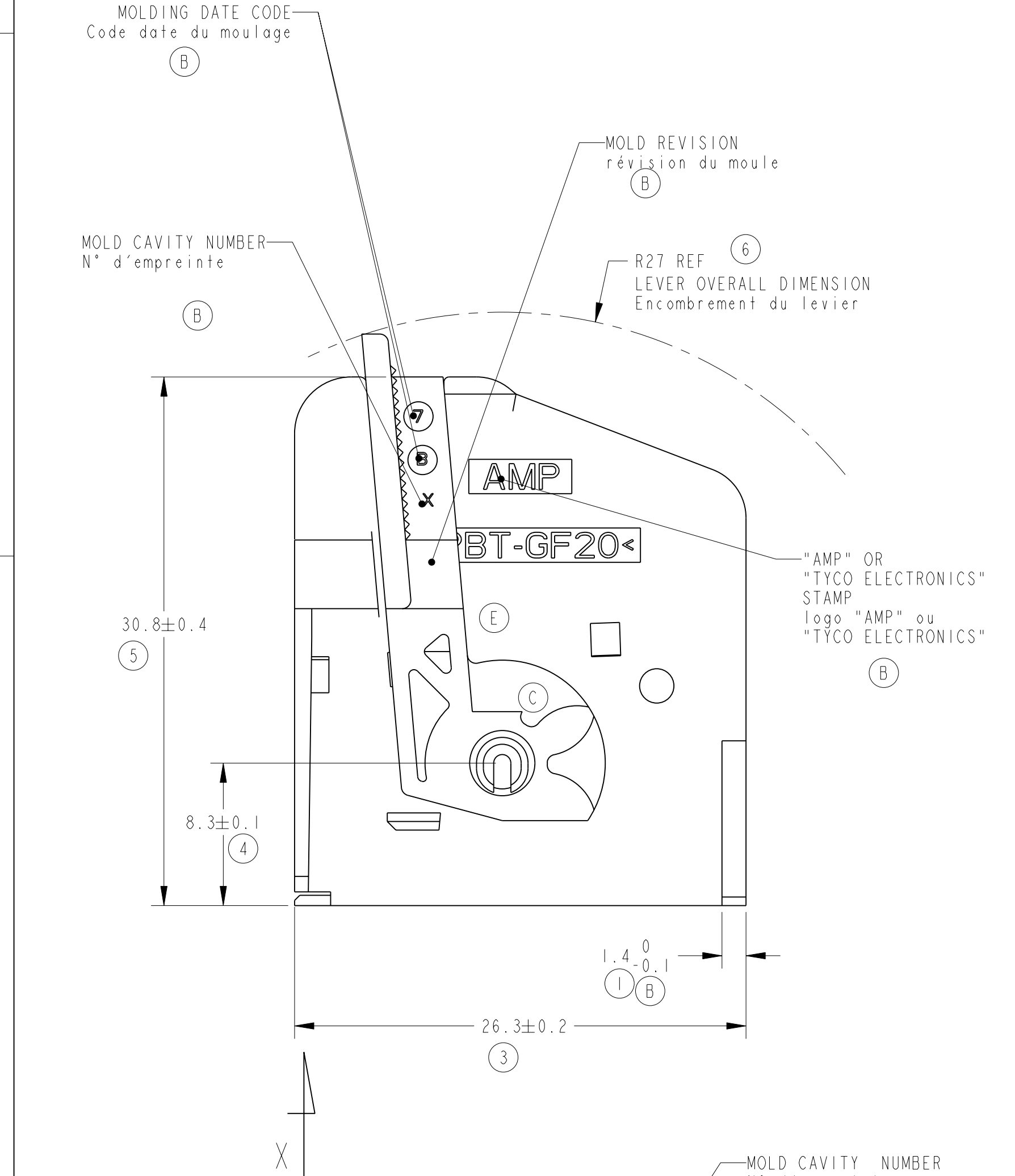
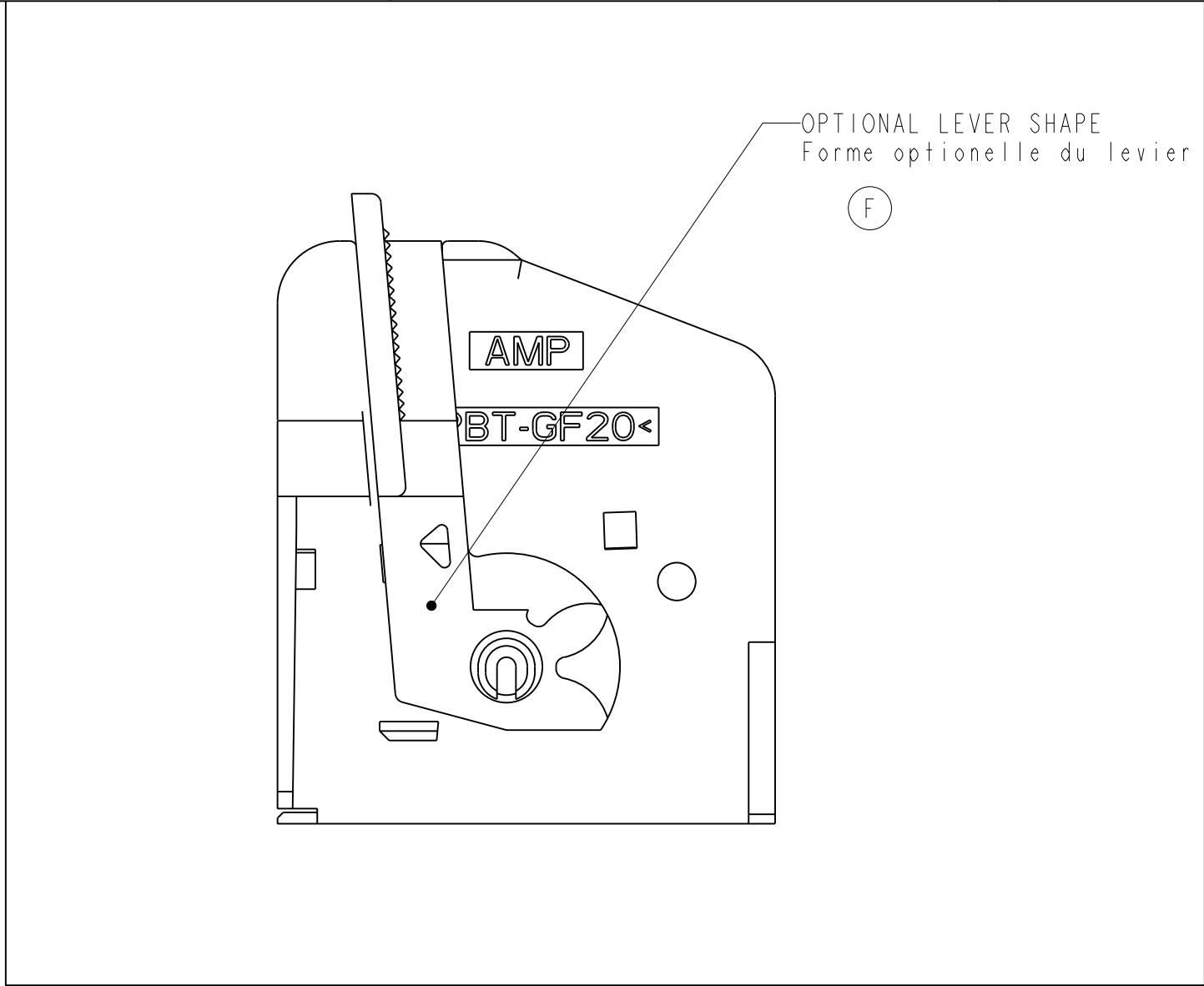
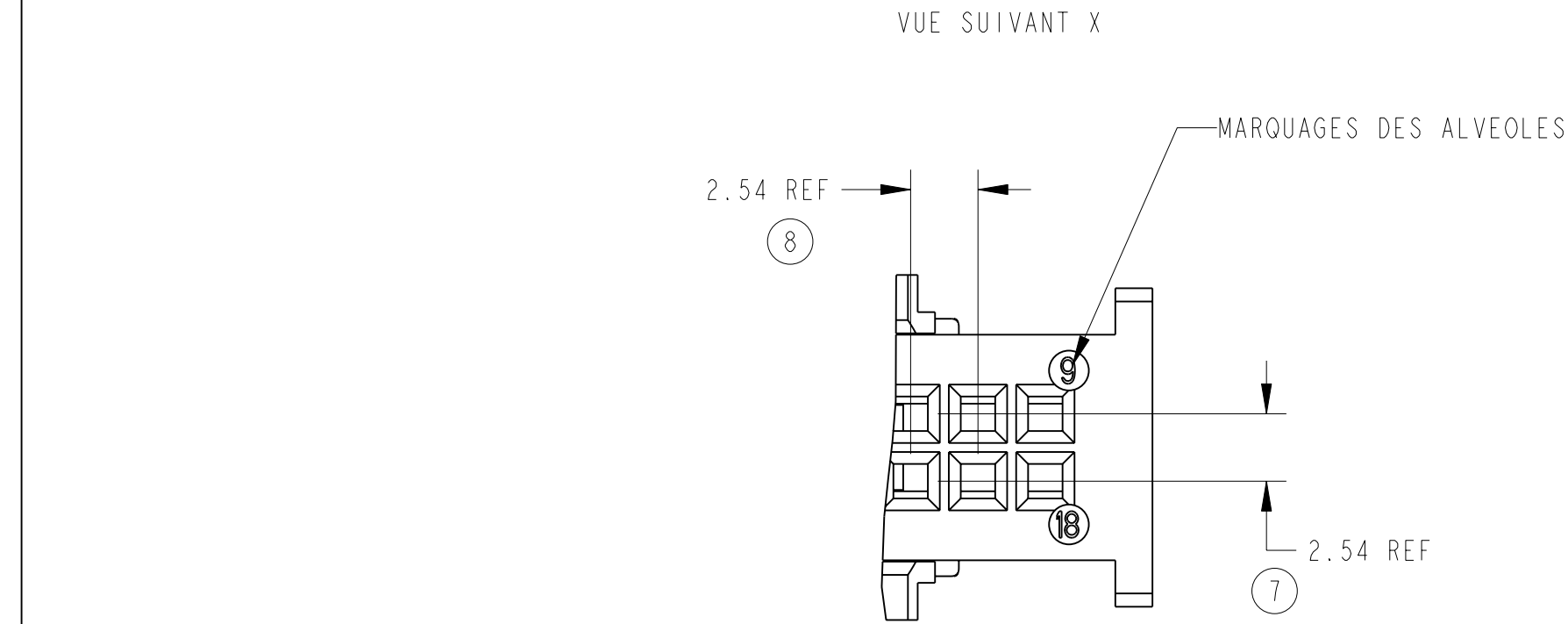
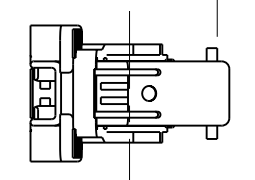
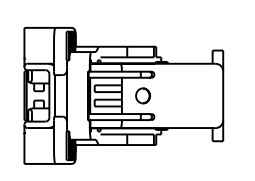




LOC		DIST		REVISIONS					
F	00	P	LYR	REV	DESCRIPTION MODIFICATIONS	DATE	DWN DESS.	APPV APP.	
		B			ADDED ASSEMBLY DATE CODE	13JUL2007	MP	XR	

COVER Capot	1	I	PBT20%FV	185307-2	WHITE Blanc X665	11.6 0 -0.1 23 
LEVER Levier	2	I	PBT20%FV		BLACK Noir X603	
COVER Capot	1	I	PBT20%FV	185307-1	BLACK Noir X603	
LEVER Levier	2	I	PBT20%FV		BLACK Noir X603	
DESCRIPTION Designation	REP.	Q.	MATERIAL Matiere	TE PN Ref TE	COLOR Couleur	CODING Detrompage

TITRE TITRE		DWN/DESSINE T. HULIN		31AUG06		Tyco Electronics France SAS 95300 Pontoise, France			
CHECK/VERIFIE M. POLIFONTE		APVD/APPROUVE X. ROULLARD		31AUG06		NAME TITRE			
PRODUCT SPEC SPEC. PRODUIT		APPLICATION SPEC SPEC. APPLICATION		411-15554		COVER+LEVER FOR 18 WAYS MOS AT 0 DEG			
MATERIAL MATIERE		FINISH FINITION		-/-		PORTÉ MODULE 18 VOIES MOS SORTIE 0 DEG			
SEE TABLE		SEE TABLE		WEIGHT MASSE APPROX 3.7g		SIZE FORMAT			
						A1 00779 C=185307			
						CUSTOMER DRAWING /PLAN CLIENT			
						UNIQUEMENT POUR REFERENCE			
						SCALE 3:1			
						SHEET OF 1			
						FEUILLE DE 1			
						REV B			