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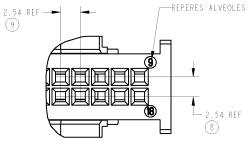
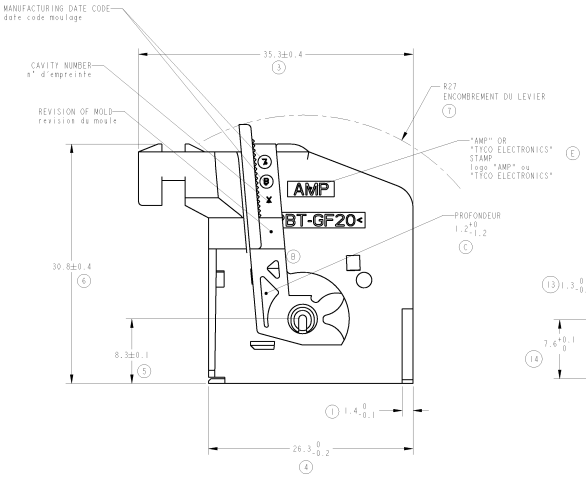
REVISIONS					
LTR	DESCRIPTION MODIFICATION	DATE	DWN BUR	APVD APP
D	AJOUT PN 1-185315-1	19NOV2004	MP	XB
E	ADDED ASSEMBLY DATE CODE	13JUL2007	MP	XB

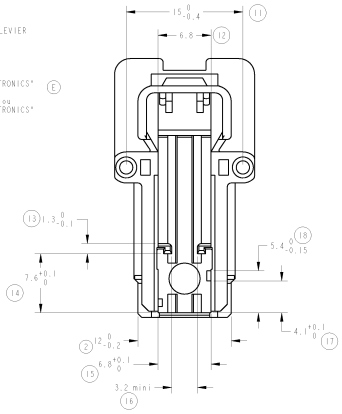
PIECE A UTILISER AVEC:
MODULE 18 VOIES MOS REF:185304-1
CLIP MOS REF:144969-X
VERROU REF:144936-1
CABLAGE MAXI 18 FILS SECTION 0.6mm2;DIAM MAXI ISOLANT 1.9mm

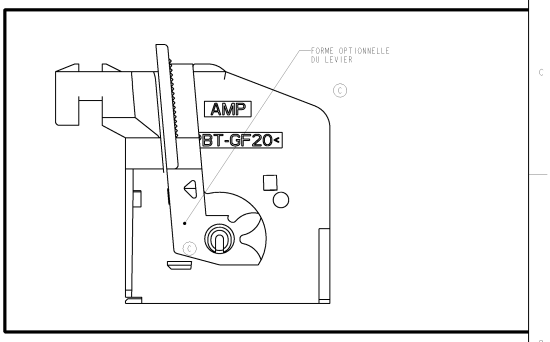


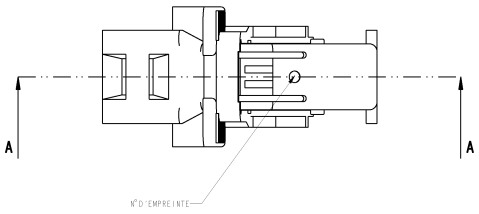
CAPOT	1	1	PBT20%FV	1-185315-2	BLANC	24
LEVIER	2	1	PBT20%FV		NOIR	
CAPOT	1	1	PBT20%FV	1-185315-1	NOIR	
LEVIER	2	1	PBT20%FV		NOIR	
DESIGNATION	REP.	Q.	MATIERE	REF TE	COULEUR	DETROMPAGE

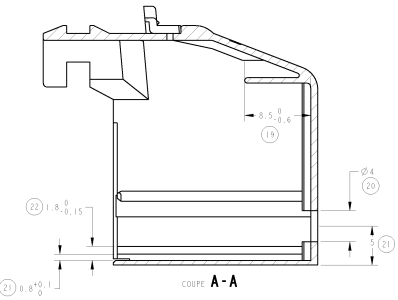
ECHELLE 1:1

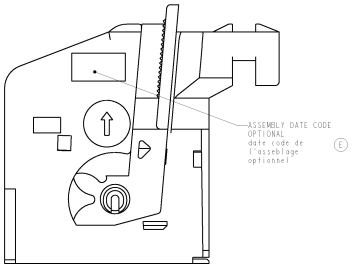












CAPS ORIGINE	26709787	Tyco Electronics AMP DE FRANCE 95301 FONTOISE
M. POLFONT		
CHK VERIF.	26709787	
M. VALANGE		
APPR. APPROVED	26709787	NAME / TITRE: PORTE MODULE 18 VOIES MOS SORTIE A 90°
J.L. BEAUL		
DESIGN / CPC		
ENG. PROJECT		
108-18134		
APPLICATION SPEC		
SPEC APPLICATION		
114-18054		
WEIGHT		SIZE / TAILLE: A4
BASIC APPROX.	3.7g	CAGE CODE / CODE CLIENT: 00779
CUSTOMER DRAWING	/PLAN CLIENT	DRAWING NO / No PLAN: C-185315
		RESTRICTED TO / RESERVE A: -
		STAGE / ECHELLE: 4:1
		SHEET / FEUILLE: 1
		OF / DE: 1
		REV / F: F

MATERIAU / MATERIAL: VOIR TABLEAU
FINITION / FINISH: VOIR TABLEAU
TOLERANCES NON SPECIFIEES / UNSPECIFIED TOLERANCES
ANGLES: ±2°
DECIMALES: .x ±0.4 .xx ±0.2 .xxx ±0.1

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