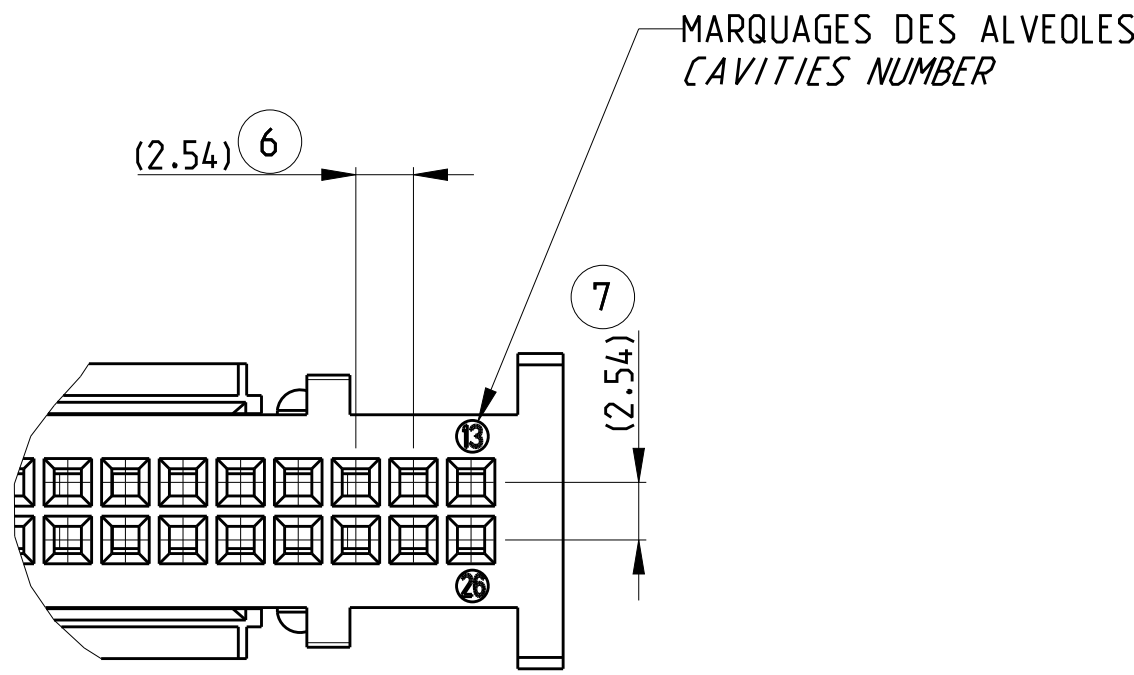
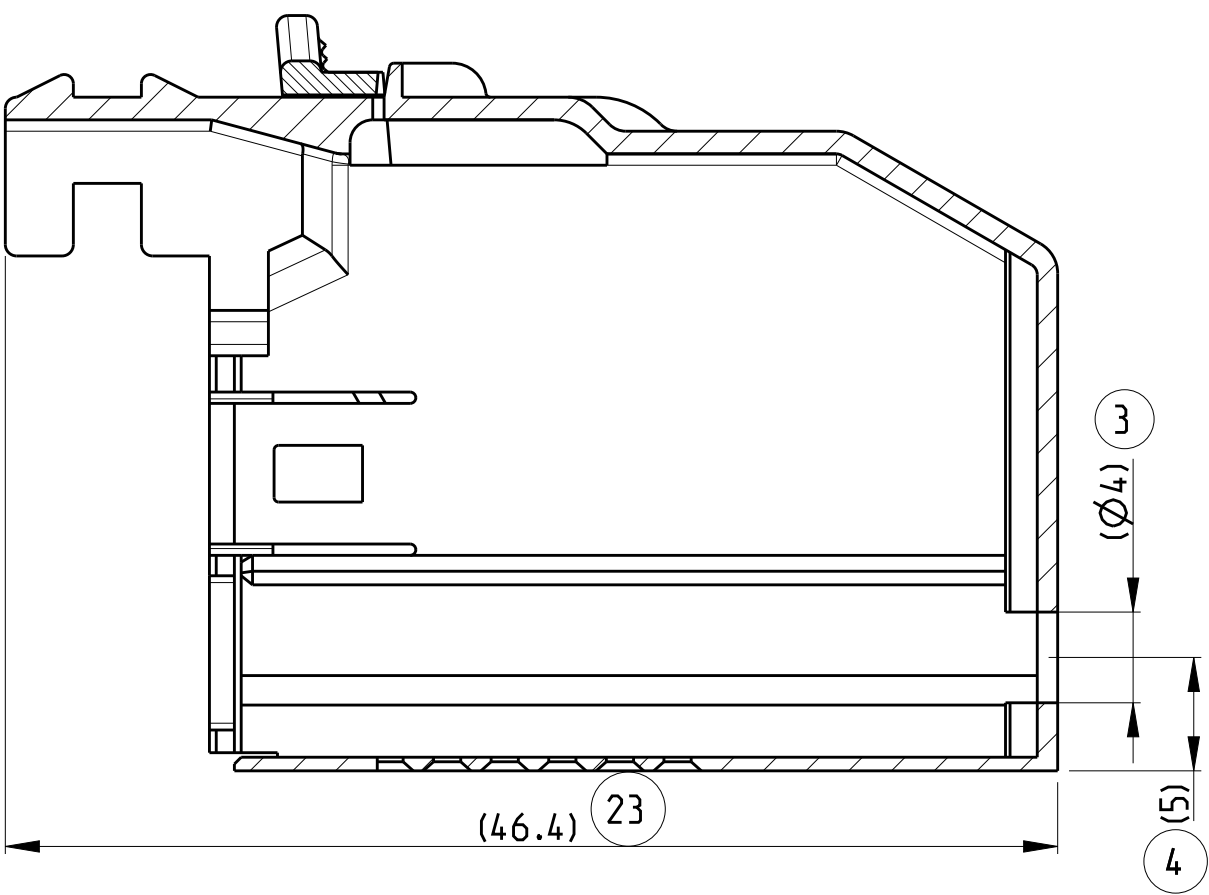
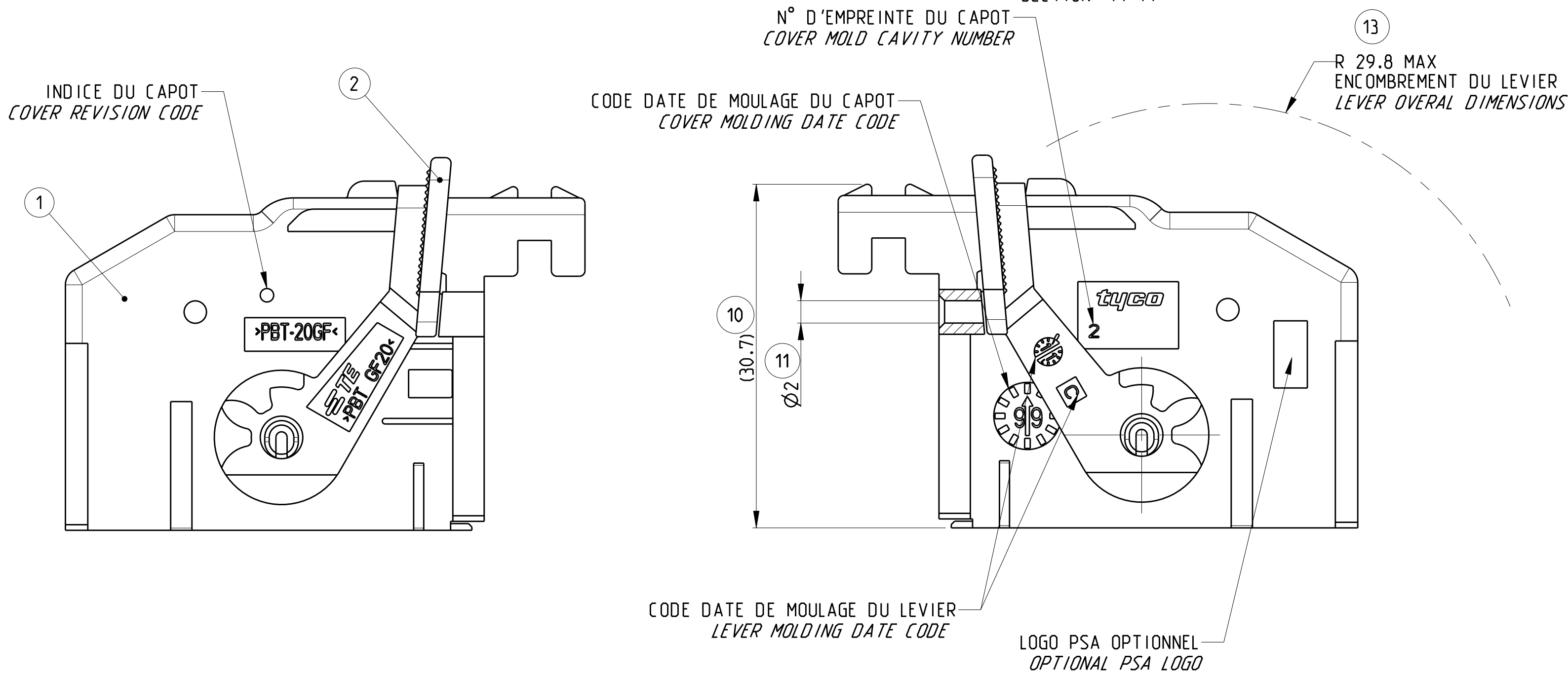


REVISIONS					
P	LTR	DESCRIPTION	DATE	OWN	APVD
REV		MODIFICATIONS		DESS.	APP.
B		UPDATE DOT VIEW	24DEC2008	P.B	JP P
C		UPDATE DRAWING	10JUL2009	NS	XR
D		ADDED NEW PN'S IN TABLE	11JAN2017	ASB	SA

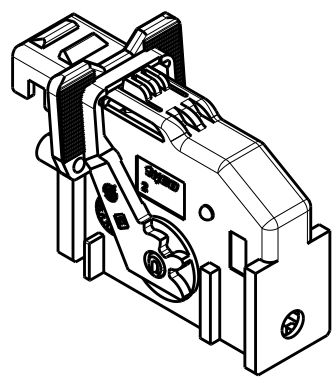
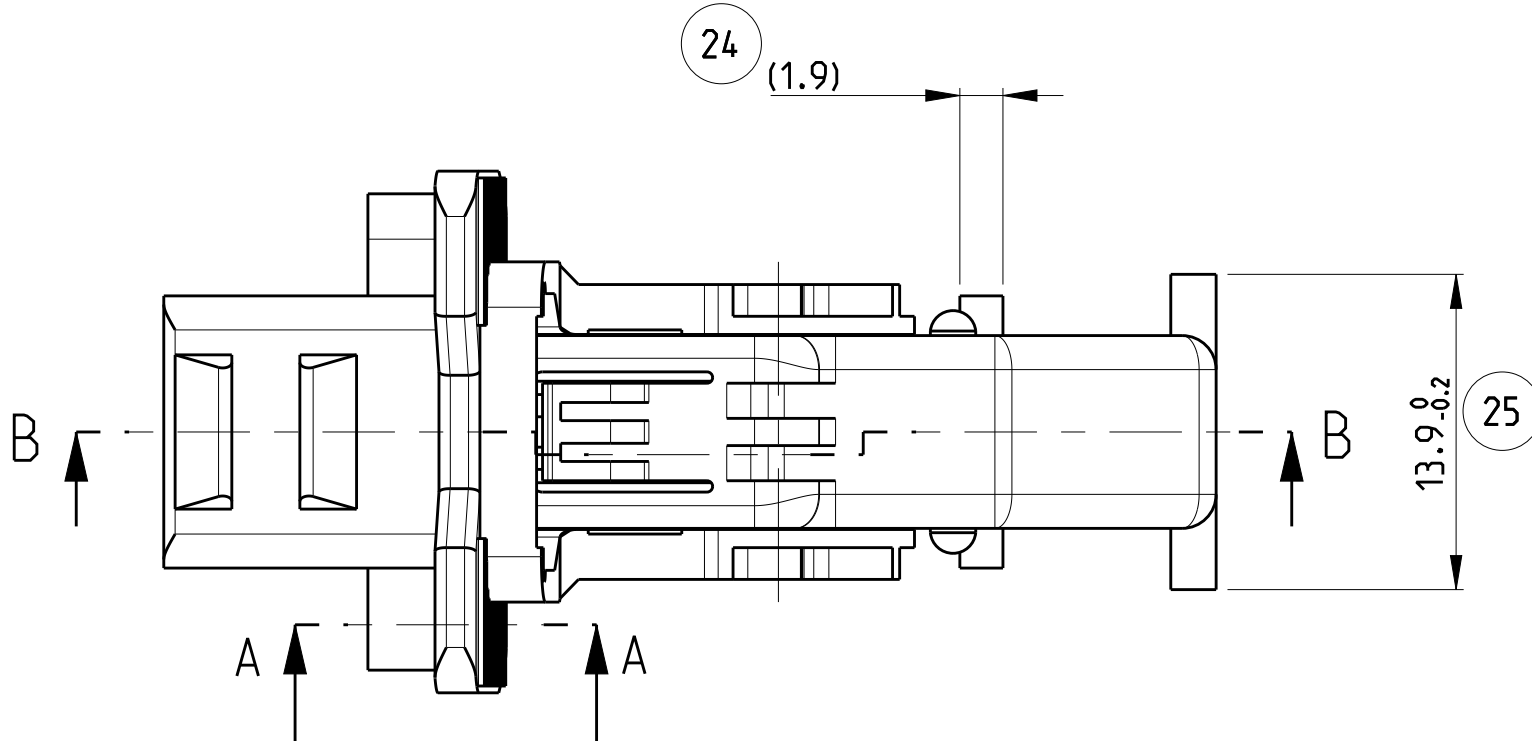
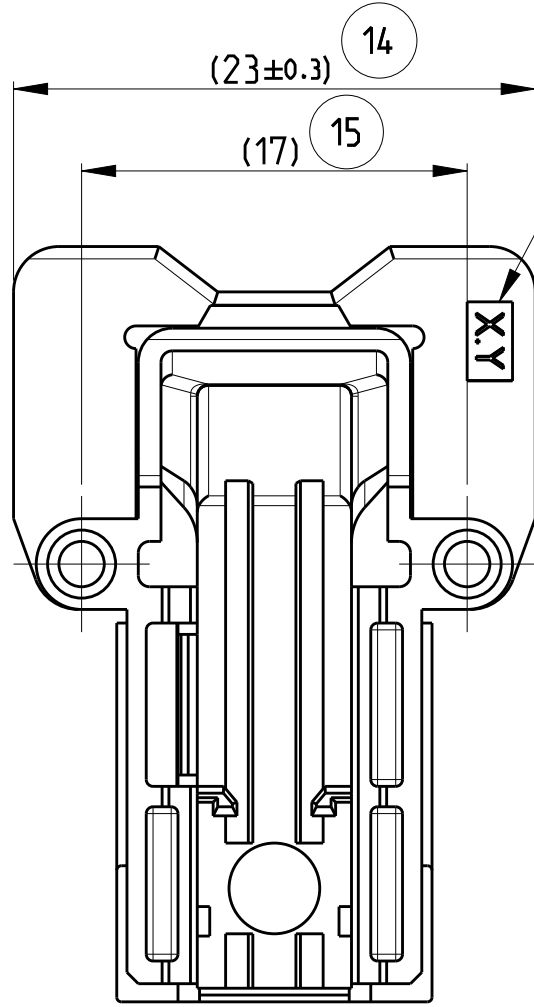
SECTION B-B



SECTION A-A



N° D'EMPREINTE DU LEVIER
LEVER MOLD CAVITY NUMBER



ECHELLE:1:1
SCALE

CAPOT COVER	1	1	PBT20%FV	① 1-185879-4	VERT GREEN	
LEVIER LEVER	2	1	PBT20%FV		NOIR BLACK	
CAPOT COVER	1	1	PBT20%FV	① 1-185879-3	ROUGE RED	
LEVIER LEVER	2	1	PBT20%FV		NOIR BLACK	
CAPOT COVER	1	1	PBT20%FV	① 1-185879-2	BLEU BLUE	
LEVIER LEVER	2	1	PBT20%FV		NOIR BLACK	
CAPOT COVER	1	1	PBT20%FV	① 1-185879-1	JAUNE YELLOW	
LEVIER LEVER	2	1	PBT20%FV		NOIR BLACK	
CAPOT COVER	1	1	PBT20%FV	185879-4	VERT GREEN	
LEVIER LEVER	2	1	PBT20%FV		NOIR BLACK	
CAPOT COVER	1	1	PBT20%FV	185879-3	ROUGE RED	
LEVIER LEVER	2	1	PBT20%FV		NOIR BLACK	
CAPOT COVER	1	1	PBT20%FV	185879-2	BLEU BLUE	
LEVIER LEVER	2	1	PBT20%FV		NOIR BLACK	
CAPOT COVER	1	1	PBT20%FV	185879-1	JAUNE YELLOW	
LEVIER LEVER	2	1	PBT20%FV		NOIR BLACK	
DESIGNATION DESCRIPTION	REP. ITEM	QTE QTY	MATIERE MARERIAL	REFERENCE TE TE PART NUMBER	COULEUR COLOR	DETROMPAGE POLARISATION

NOTES:

- 1 - CABLAGE MAXI : 8 FILS DE SECTION 0.6 mm2
(DIA MAXI ISOLANT DE 1.9 mm)
POUR FORCE D'INSERTION MODULE/PORTE MODULE : F<20N
ET POUR ETRE EN CONFORMITE AVEC LA SPEC. 108-15158
- MAXIMAL CABLING : 8 WIRES SECTION 0.6mm2
(DIA MAXIMAL INSULATOR 1.9mm)
FOR THE INSERTION FORCE MODULE/ASSY COVER : F<20N
AND TO BE IN ACCORDANCE WITH THE SPEC. 108-15158

COMPOSANTS ASSOCIES MATING PARTS	
REF. TE TE PART NUMBER	DESIGNATION
185875-1	PORTE CLIP 26 VOIES MQS RECEPTACLE HSG 26 W MQS

185879-1

REPRESENTEE
AS SHOWN

THIS DRAWING IS A CONTROLLED DOCUMENT. Ce plan est un document contrôlé par son contenu. Il est réservé à l'usage interne de l'entreprise. Tous droits réservés.		OWN/DESIGNER Philippe BACHELOT CHK/VERIFIER JP PICAUD	23DEC2008	TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: DIMENSIONS IN mm 1. PLC/Ø0.1 ± 2. PLC/Ø0.1 ±0.2 3. PLC/Ø0.1 ± 4. PLC/Ø0.1 ±		NAME ASSEMBLY COVER 26W MQS GENE 2 PORTE MODULE 26 VOIES MQS GENE 2	RESTRICTED TO RESERVE A
MATERIAL MATIERE		WEIGHT MASSE APPROX. 6.3 gr		SIZE FORMAT A1 00779 ©=185879	
CUSTOMER DRAWING		/PLAN CLIENT		UNDEVELOPMENT POUR REFERENCE	SCALE ECHELLE 5:1
				SHEET FEUILLE 1	OF DE 1
				REV D	