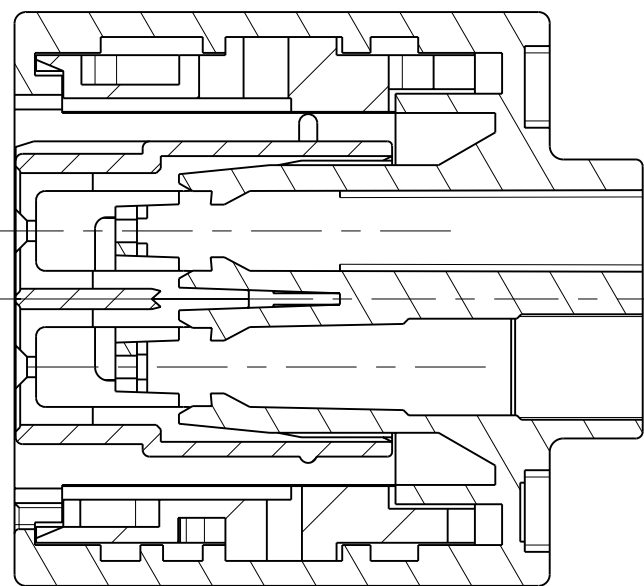
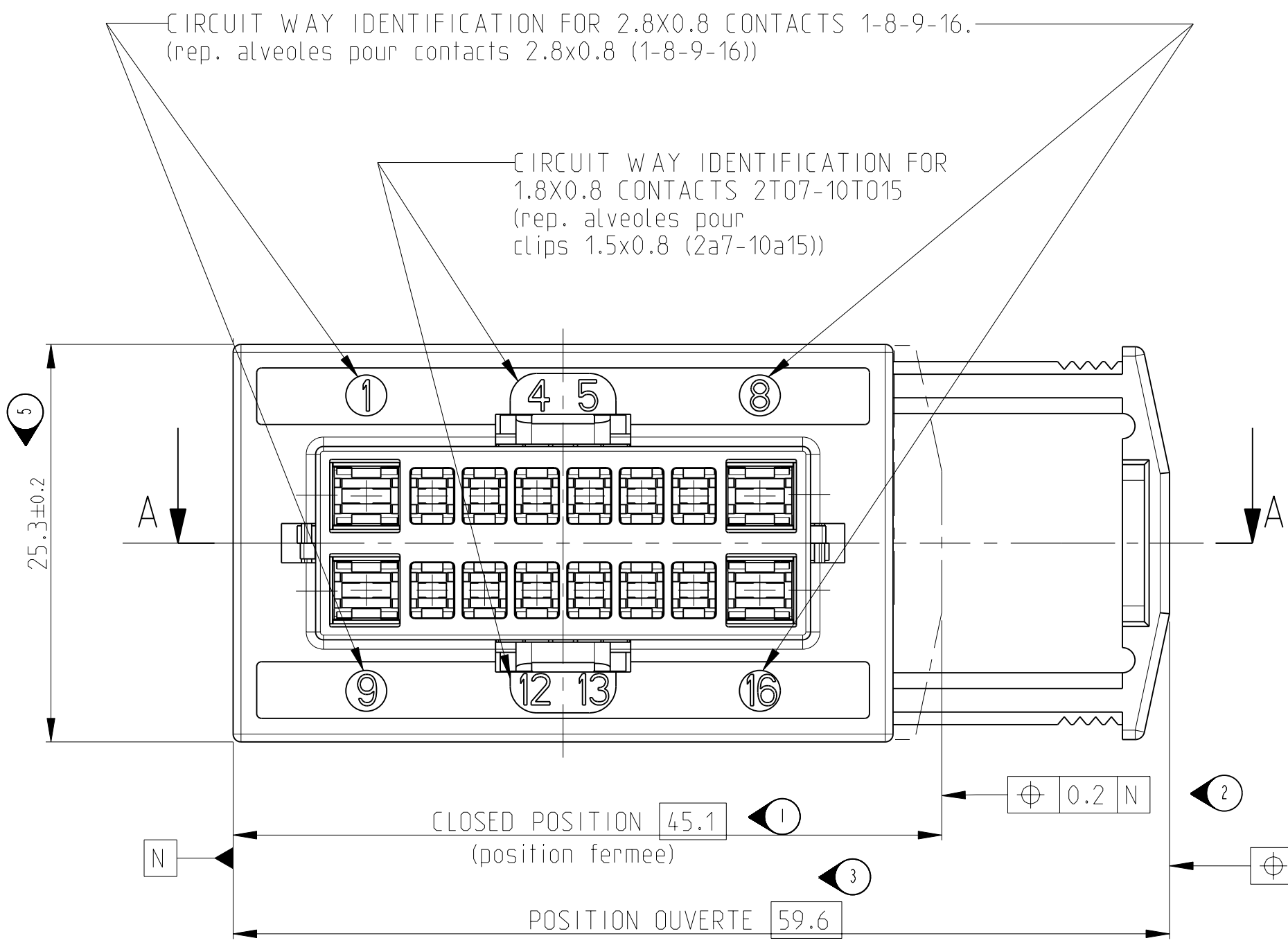
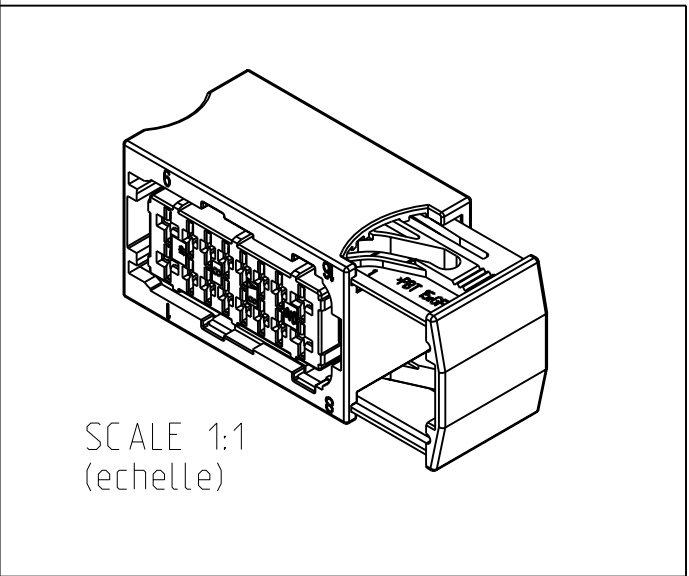
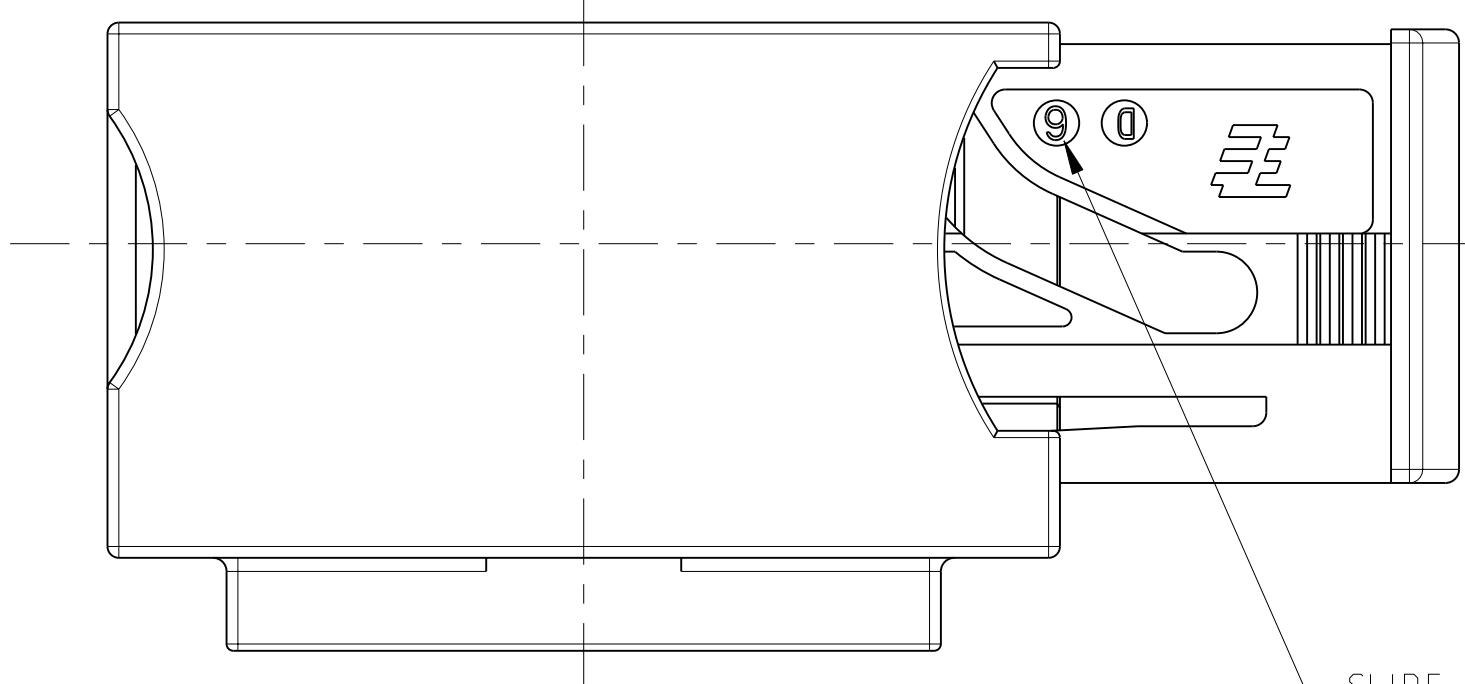
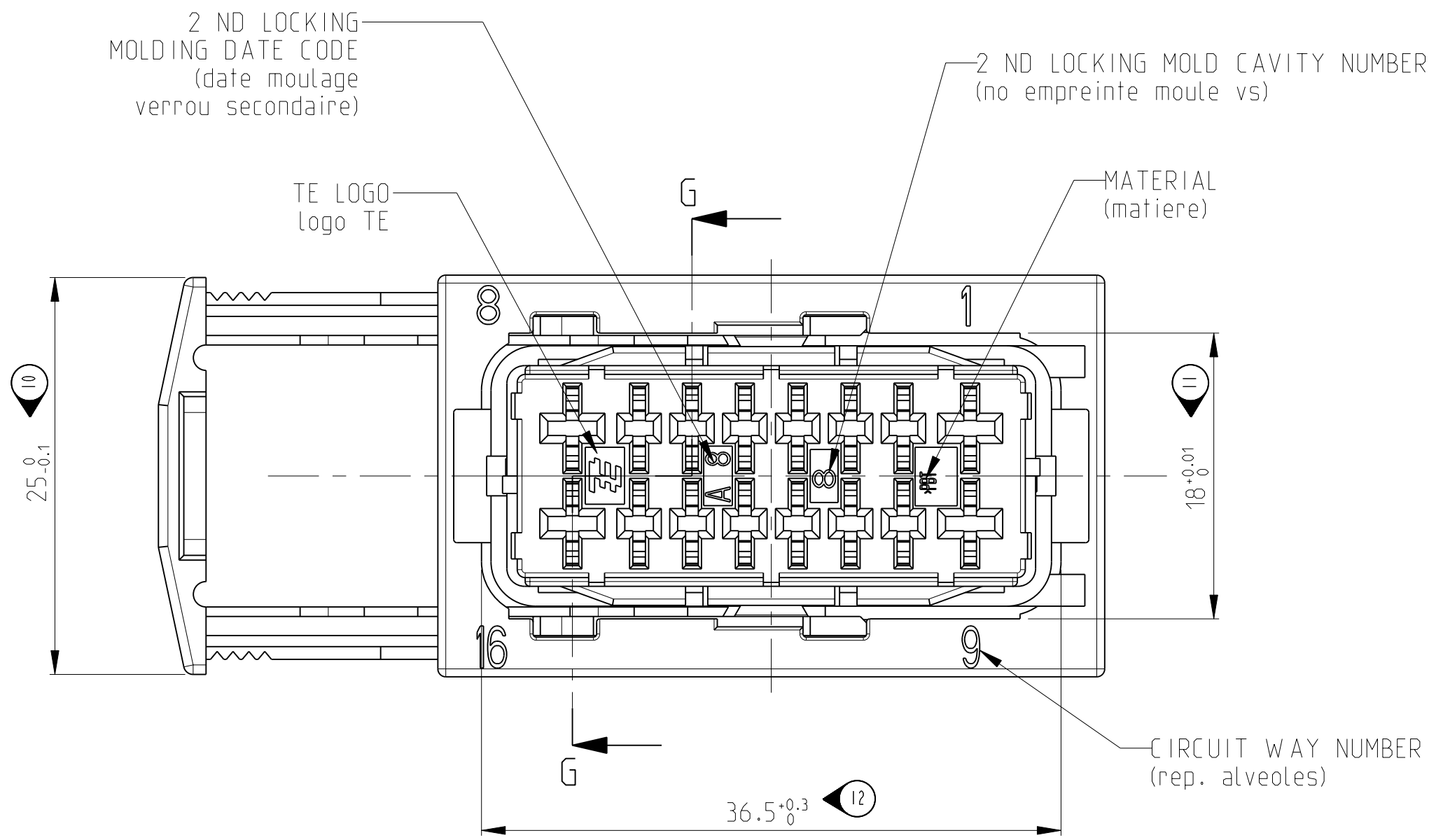
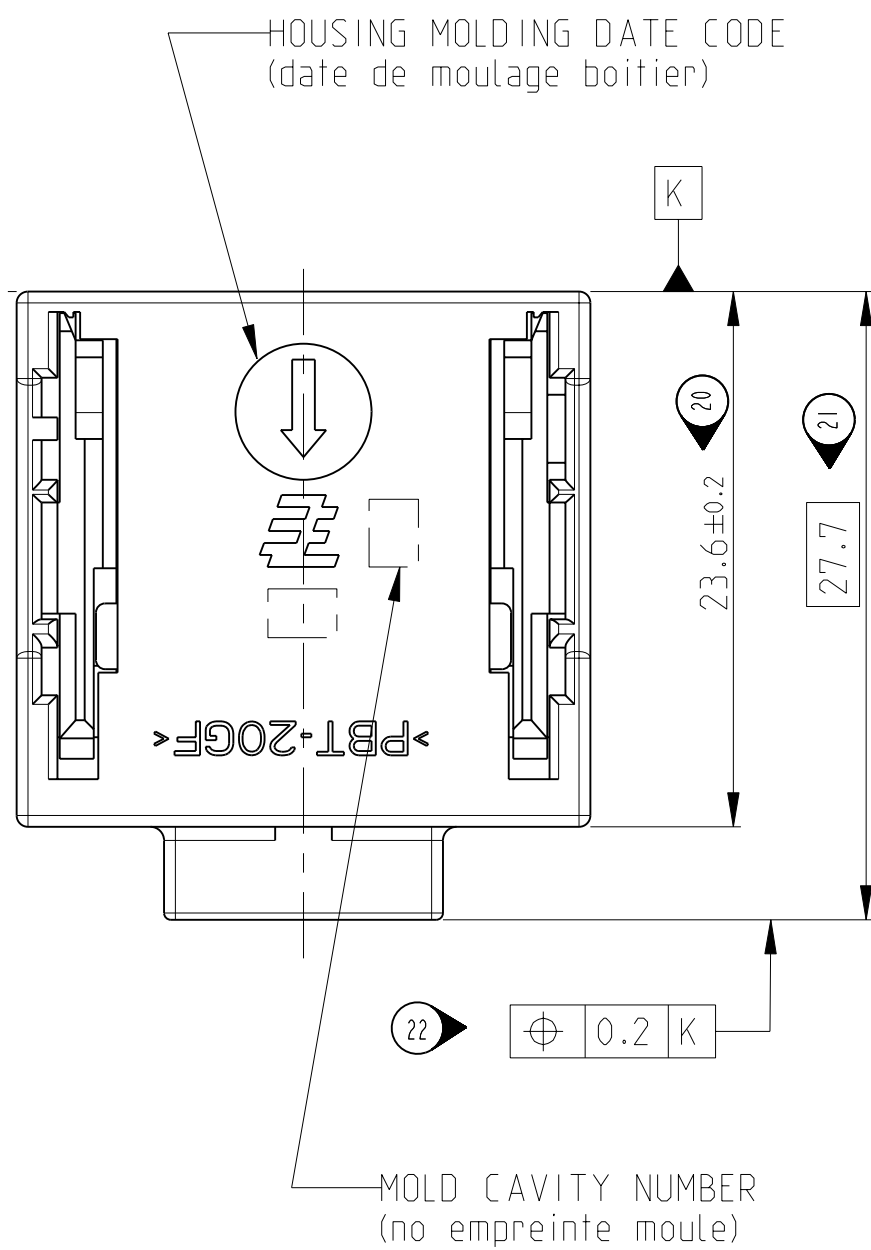




SECTION G-G



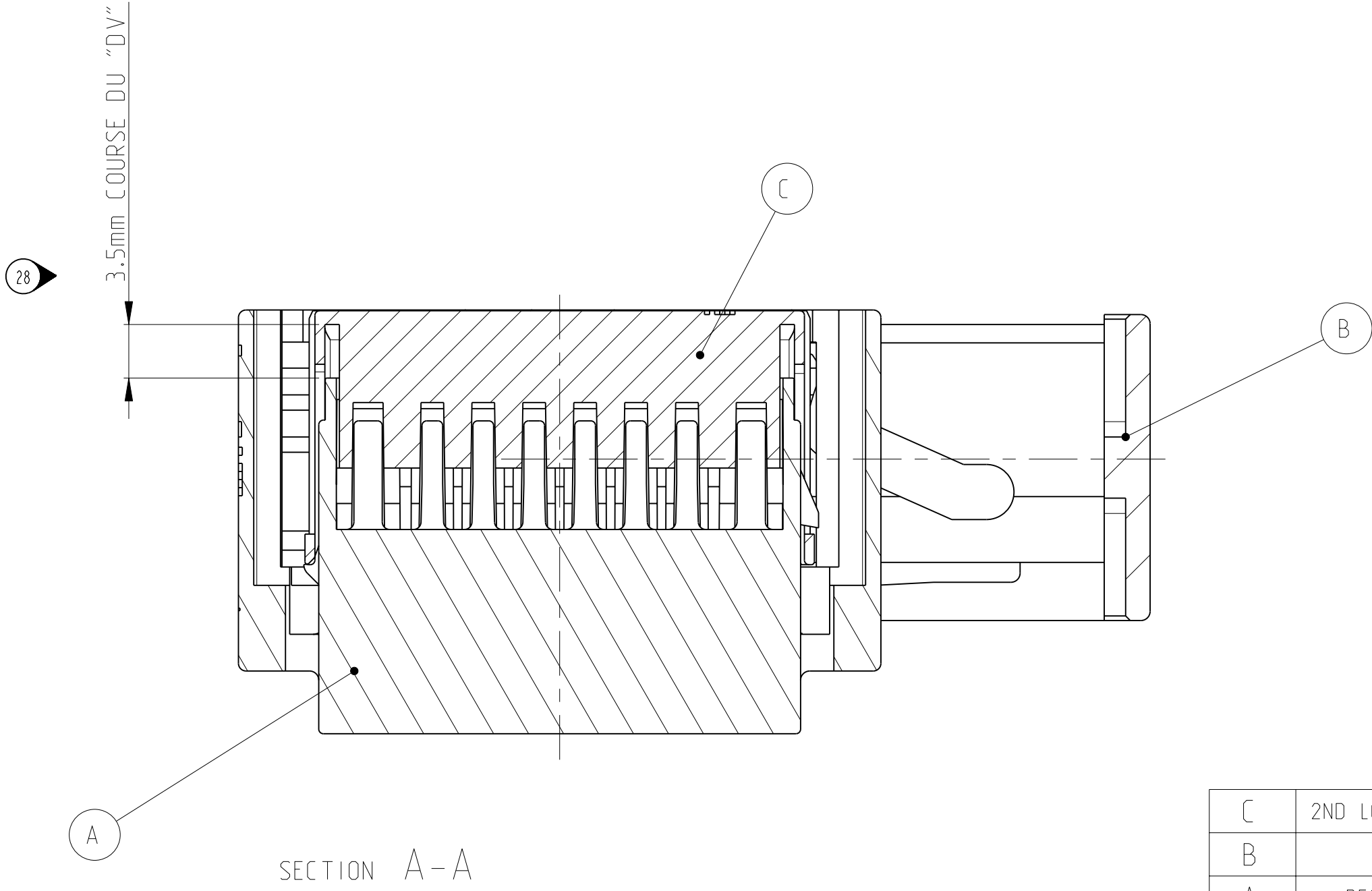
SLIDE DATE CODE
(date de moulage etrier)



CE PLAN EST PROPRIETE DE TYCO ELECTRONICS. IL REVELE DES
INFORMATIONS CONFIDENTIELLES ET EST TRANSMIS A PSA DANS
LE SEUL BUT DE DONNER A PSA LA POSSIBILITE DE VERIFIER QUE
LES PIECES AINSI REPRESENTES SONT ACCOUPLABLES ET INTER-
CHANGEABLES AVEC DES PRODUITS D'AUTRES FOURNISSEURS.

IL NE DOIT ETRE NI COPIE NI FOURNI A D'AUTRES PERSONNES.
MEME PARTIELLEMENT, SANS UN ACCORD ECRIT DE TYCO ELECTRONICS.

185760-6	
GREY (GRIS)	
185760-5	
BROWN (MARRON)	
185760-4	
WHITE (BLANC)	
185760-3	
BLUE (BLEU)	
185760-2	
GREEN (VERT)	
185760-1	
BLACK (NOIR)	



CONTACTS USABLE: 2.8 AND 1.5 TSC OR SICMA II
CONTACTS UTILISABLES: 2.8 ET 1.5 TSC OU SICMA II

C	2ND LOCKING (verrou secondaire)	PBT	RED (rouge)
B	SLIDE (etrier)	PBT 15% GF	RED (rouge)
A	REC. HOUSING (boitier PL)	PBT 20% GF	SEE TABLE (voir tableau)
REP	DESIGNATION	MATERIAL (matiere)	OBS.

NOTE:	
1	CAVITIES POSITION CONFORM WITH THE INTERFACE DRAWING N° TE: 208-15516
2	CONTACT CAVITIES CONFORM WITH THE "CONNECTRAL" SPECIFICATION N°211FT0123 ET 211FT0124
3	APPLICATION SPECIFICATION N°411-15561
4	SPEC. PACKAGING N°107-15320
5	WARPAGE PERMISSIBLE 0.2
6	INTERFACE DRAWING REF: 208-15516
7	MATING WITH REFS: 185761-1/-6 OR 953253-1/-6
8	EXTRACTION TOOL REF: 951768-1
9	WIRE DIAMETER: - CONTACTS 1.5 : 2.8 DIA - CONTACTS 2.8 : 3.9 DIA
	POSITION DES ALVEOLES CONFORME AU PLAN D'INTERFACE N° TE: 208-15516
	COTES ALVEOLES CONFORMES A LA SPECIFICATION D'ALVEOLE "CONNECTRAL" N°211FT0123 ET 211FT0124
	DOSSIER DE PRECONISATION N°411-15561
	CONDITIONNEMENT SUIVANT N°107-15320
	DEFORMATION ADMISE 0.2
	PLAN D'INTERFACE REF: 208-15516
	CONTRE-PARTIES REFS: 185761-1/-6 OU 953253-1/-6
	OUTIL DE RETOUCHE REF: 951768-1
	DIAMETRES DE FILS UTILISABLES: - CONTACTS 1.5 : 2.8 DIA - CONTACTS 2.8 : 3.9 DIA

TYCO ELECTRONICS CORPORATION THIS DRAWING IS UNPUBLISHED. DISTRIBUTION CONTROLLED BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED.	TYCO ELECTRONICS CORPORATION THIS DRAWING IS UNPUBLISHED. DISTRIBUTION CONTROLLED BY TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED.	DATE/DATE: 07 OCT 02 DRAWN/DRAWN BY: J.P. PICAUD CHECKED/VERIFIE: J.J. REVIL APPROVED/APProuve: J. DAHER	DATE/DATE: 07 OCT 02 DRAWN/DRAWN BY: J.P. PICAUD CHECKED/VERIFIE: J.J. REVIL APPROVED/APProuve: J. DAHER	NAME/TITRE: 16 W HYBRID HOUSING ASSY CONTACT 2.8 AND 1.5 TSC OR SICMA II	SIZE/FORMAT: A1	CAGE CODE/NO PLAN: 00779	DRAWING NO/NO PLAN: 185760	RESTRICTED TO RESERVE A
MATERIAL/MATIERE: SEE TABLE (voir tableau)	FINISH/FINITION: -	WEIGHT/MASS: APPROX. 0.019	CUSTOMER DRAWING/PLAN CLIENT	UNDOUBT/POUR REFERENCE	SCALE/ECHELLE: 3:1	SHEET/FEUILLE: 1	OF/DE: 1	REV A