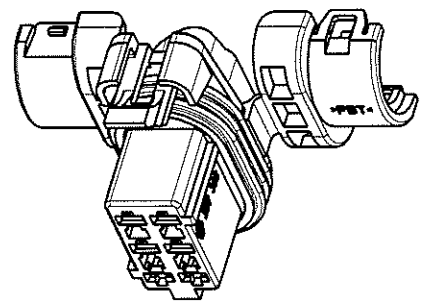
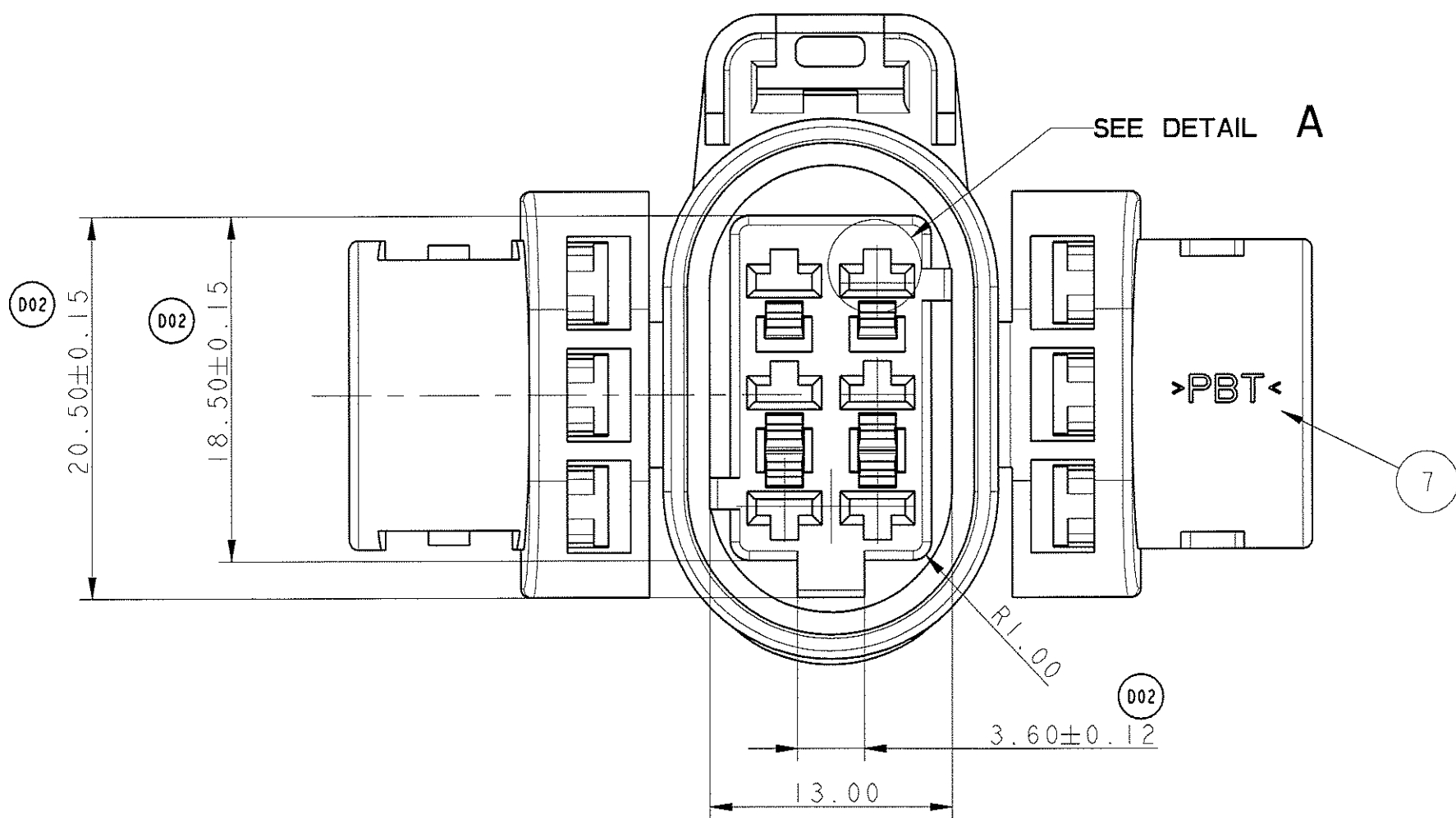
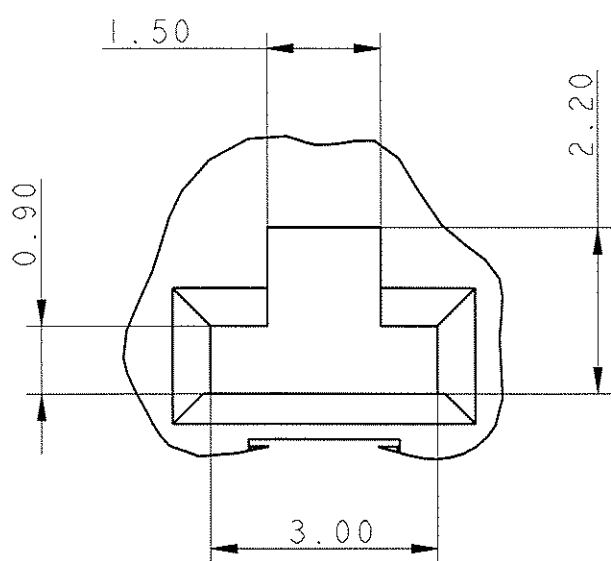




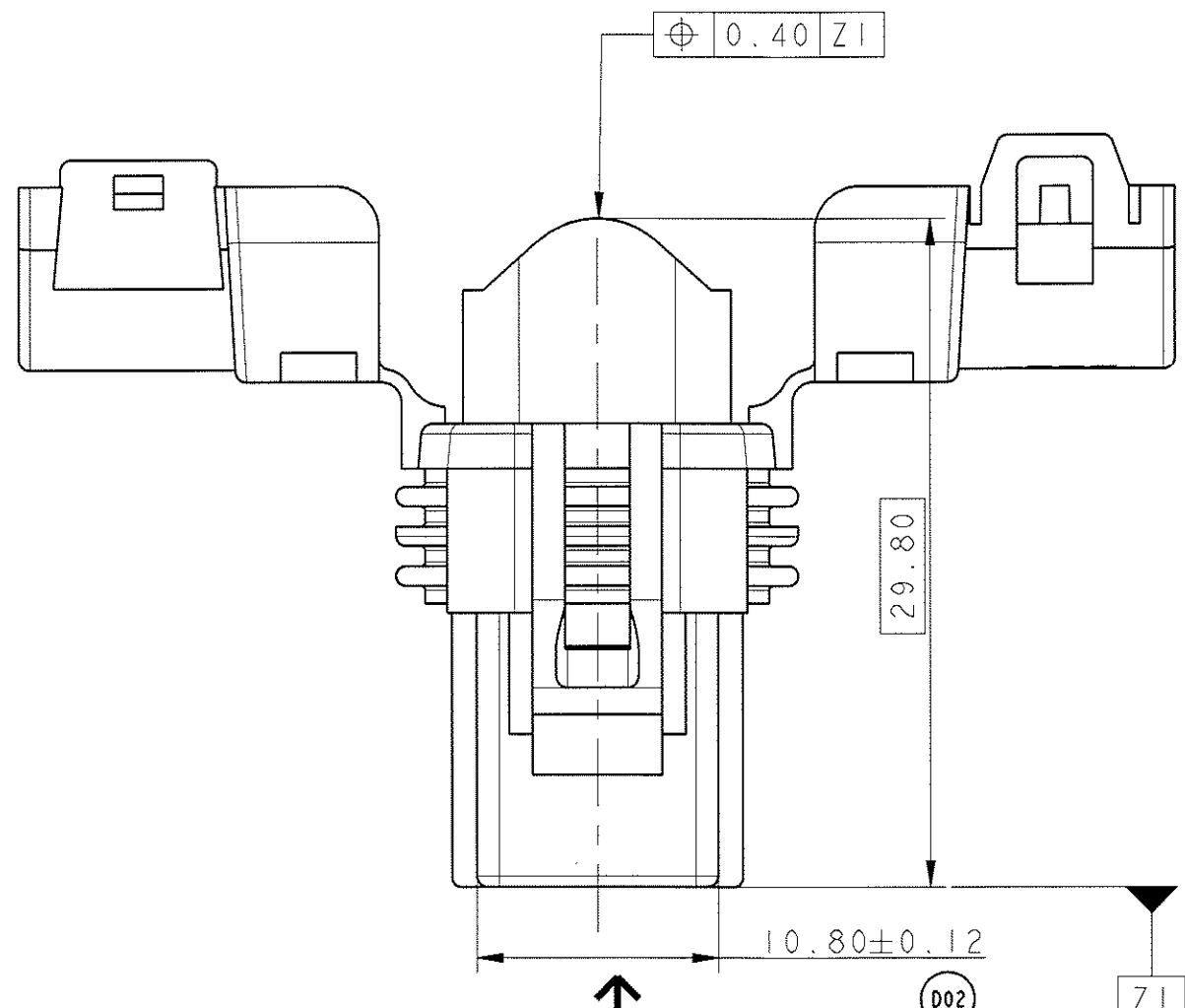
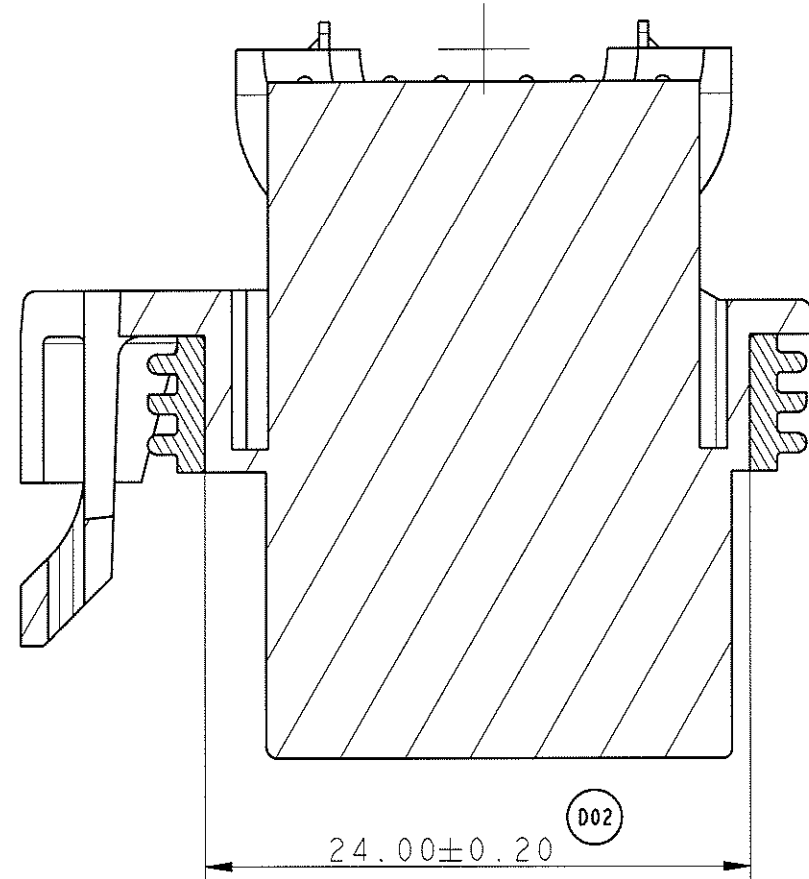
SCALE 1:1



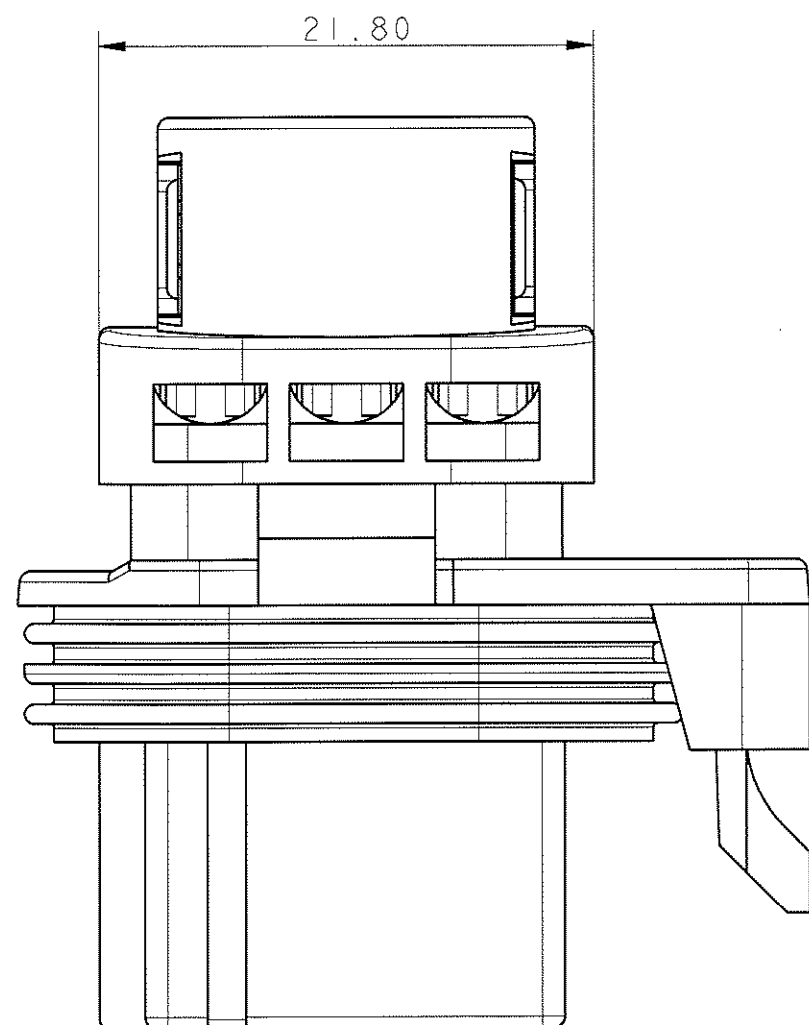
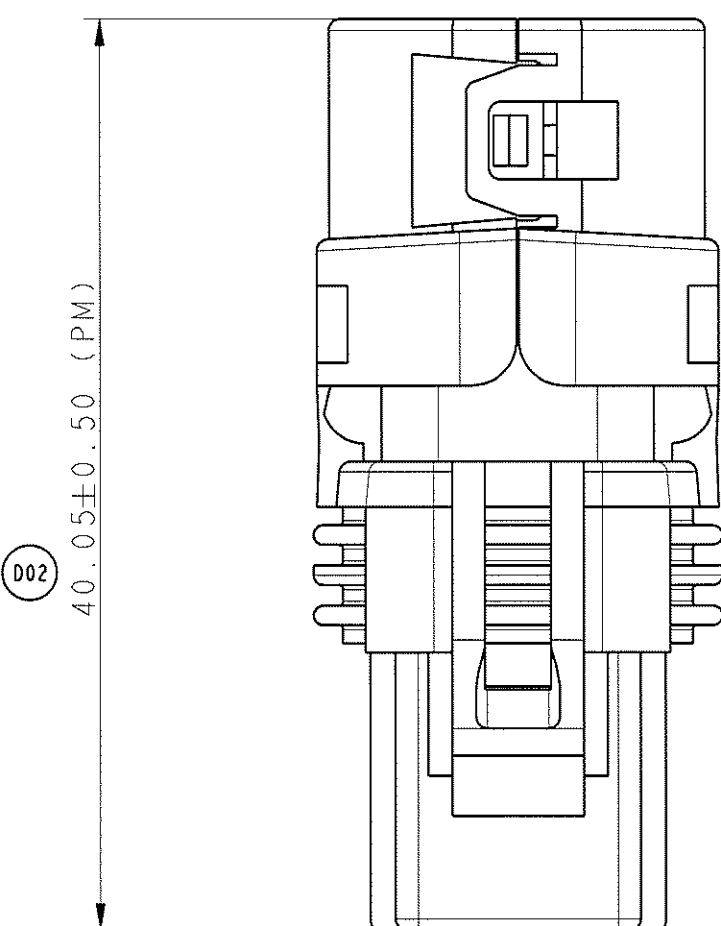
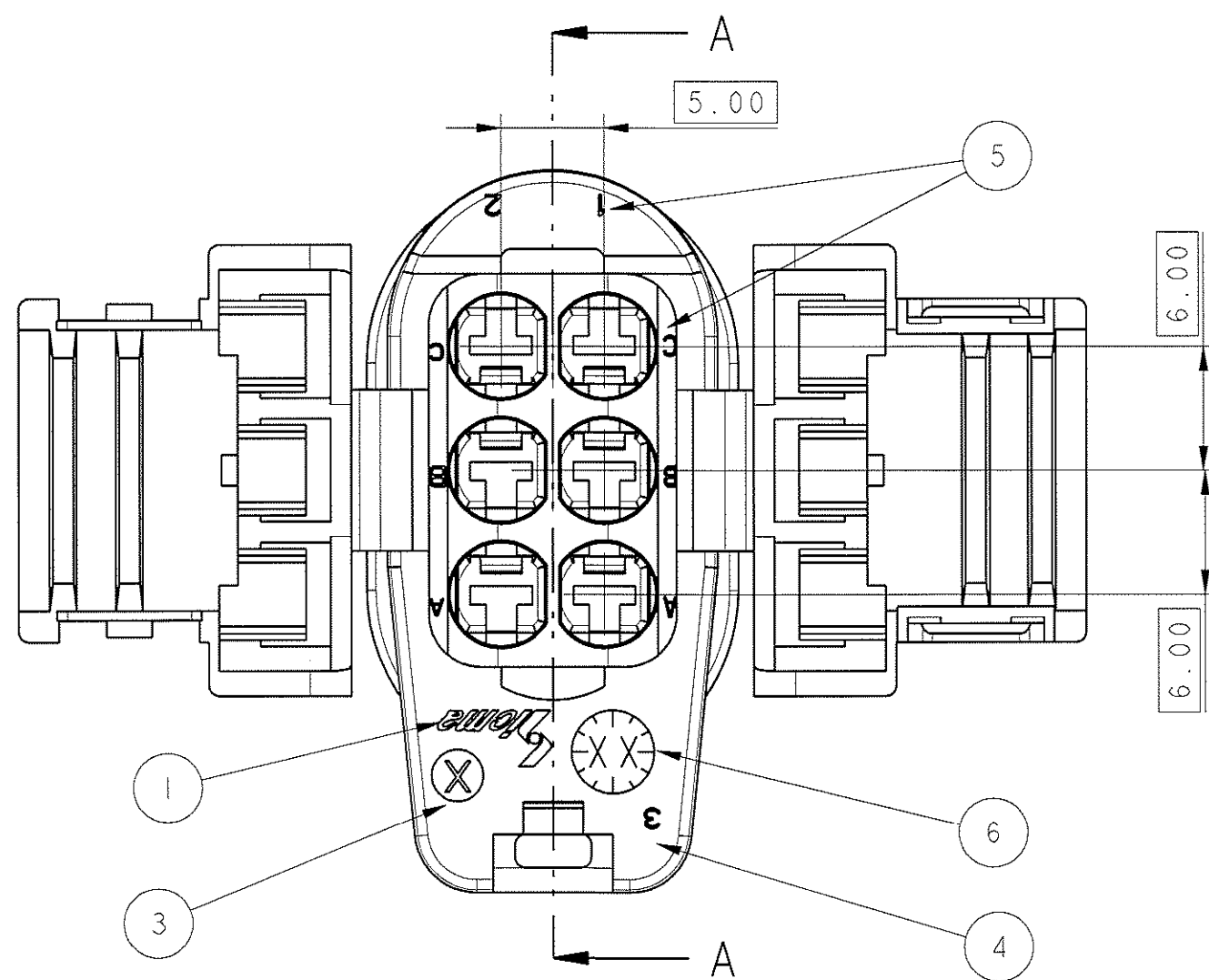
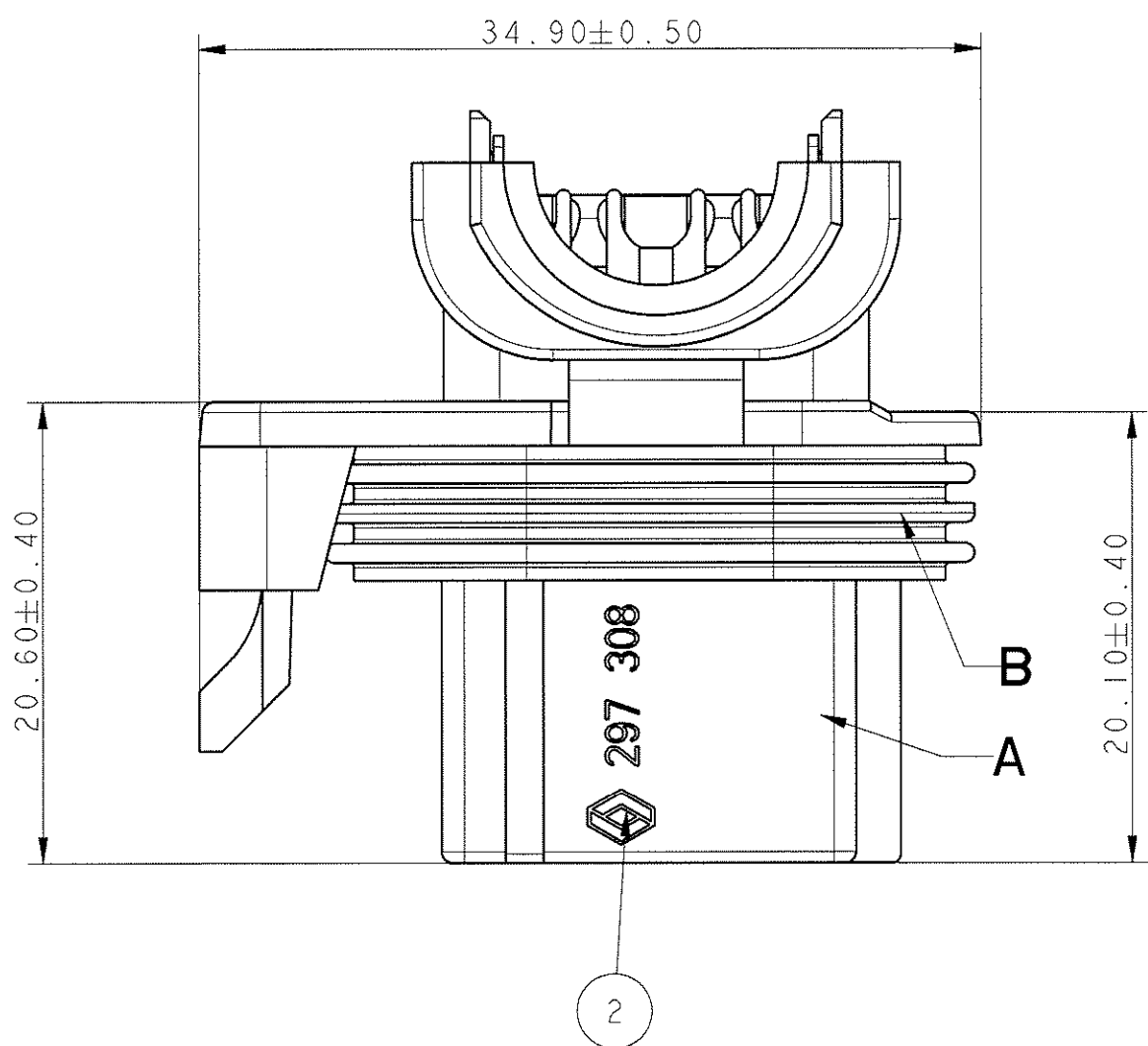
DETAIL A
SCALE 10:1



SECTION A-A



SCALE 3:1 FLAP CLOSED



NOMENCLATURE / PARTS LIST					
B	I	JOINT INTERFACIAL INTERFACE SEAL	SILICON	VERT GREEN	211 M 018
A	I	PORTE CLIPS FEMALE HOUSING	PBT	CRISTAL WHITE	211 I 9 056
				MARRON BROWN	211 I 1 002
				GRIS GREY	211 I 8 002
				NOIR BLACK	211 I 0 002
REP	QUANTITE QUANTITY	DESIGNATION	MATIERE MATERIAL	COULEUR COLOUR	REF FCI FCI P/N

REP	MARQUAGES / MARKING
1	SIGLE SIGMA / LOGO SIGMA
2	SIGLE RENAULT / LOGO RENAULT
3	INDICE ENSEMBLE MONTE OU INDICE CORPS: INDICE MAJEUR DU PLAN REVISION LEVEL: MAJOR INDEX OF THE PLAN
4	REPERE D'EMPREINTE / CAVITY MOLD POSITION
5	REPERE D'ALVEOLE / CAVITY POSITION
6	DATEUR (XX: ANNEE) / DATE INDICATOR (XX: YEAR)
7	CODE MATIERE PC / MATERIAL FOR HOUSING

DETROMPAGE PORTE CLIPS
LOCATING DEVICE FEMALE HOUSING

ALVEOLES 2A ET 2B BOUCHEES
CAVITY 2A AND 2B CLOSED

CODAGE SUIVANT VUE F CODING ACCORDING TO VIEW F		ALVEOLES 2A ET 2B BOUCHEES CAVITY 2A AND 2B CLOSED	
ECHELLE: 3/2 SCALE: 3/2			
MASSE(g) / WEIGHT(g)	8.00	8.00	8.00
Réf. FCI	211 PC 06 3 S 0 003	211 PC 06 3 S 8 003	211 PC 06 3 S 1 003
COULEUR CORPS / COLOR BODY	NOIR / BLACK	GRIS / GREY	MARRON / BROWN
CODAGE / CODING	NOIR / BLACK	GRIS / GREY	NOIR / BLACK

Archivé le 10/09/07

A 07 037	10/09/07	D02	AIS UPDATE P/N FCI WHIT CODING BLACK AND GREY. UPDATE CHANGE CAD SYSTEM: TOPCAD-->PROTE DW 07-021 (06/09/07)	TECHNE J. BASS	ANONYME
FCI NO. NUMERO FCI	DATE DATE	REVISION INDEX	CHANGÉ DESCRIPTION MODIFICATION	DRAWN BY DRESSIN PAR	CHECKED BY VERIFIE PAR
PRODUCT SPEC. SPECIF. PRODUIT	PACKAGING SPEC. SPECIF. EMBALLAGE	APPLICATION SPEC. SPECIF. APPLICATION	THIS DRAWING AND ALL OTHER INFORMATION CONTAINED THEREIN IS PROPRIETARY AND THE PROPERTY OF FCI. This drawing may not be copied, reproduced or disclosed to any third party without the expressed written permission of FCI. © FCI April 1999	CE PLAN ET LES INFORMATIONS CONTENUES DANS CE PLAN SONT PROPRIETAIRES ET LA PROPRIETE DE FCI. Ce plan ne peut être copié, reproduit ou transmis sans l'autorisation écrite et écrite de FCI. © FCI Avril 1999	ISO PROJECTION PROJECTION ISO
TOLERANCES TOLERANCES	±0.2 ±0.2	MATERIAL MATIERE	SEE TABLE	SURFACE FINISH ETAT DE SURFACE	CAD SYSTEM SISTÈME CAD
QUANTITE QUANTITY	8.00	COLOUR COULEUR	SEE TABLE	TOOLING OUTILS	SCALE ECH.
DO NOT SCALE DRAWING NE PAS PROPORTIONNER LES COTES	DATE DATE	NAME NOM	DESIGNATION	DRAWING NUMBER NUMERO DE FICHE	SHEET FEUILLE
DRAWN BY DRESSIN PAR	DATE DATE	NAME NOM	DESIGNATION	DRAWING NUMBER NUMERO DE FICHE	SHEET FEUILLE
FCI NO. NUMERO FCI	DATE DATE	REVISION INDEX	CHANGÉ DESCRIPTION MODIFICATION	DRAWING NUMBER NUMERO DE FICHE	SHEET FEUILLE
FCI NO. NUMERO FCI	DATE DATE	REVISION INDEX	CHANGÉ DESCRIPTION MODIFICATION	DRAWING NUMBER NUMERO DE FICHE	SHEET FEUILLE

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