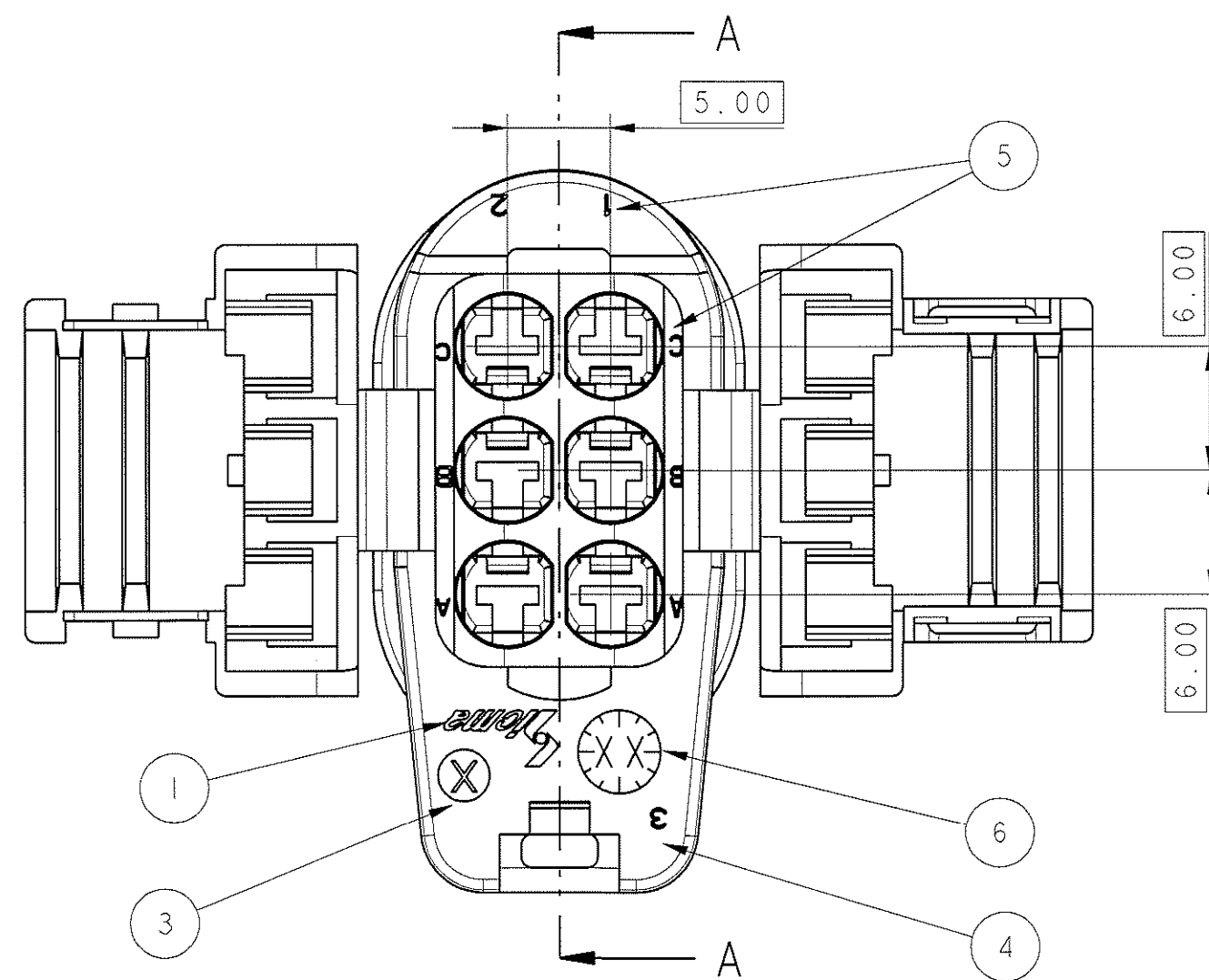
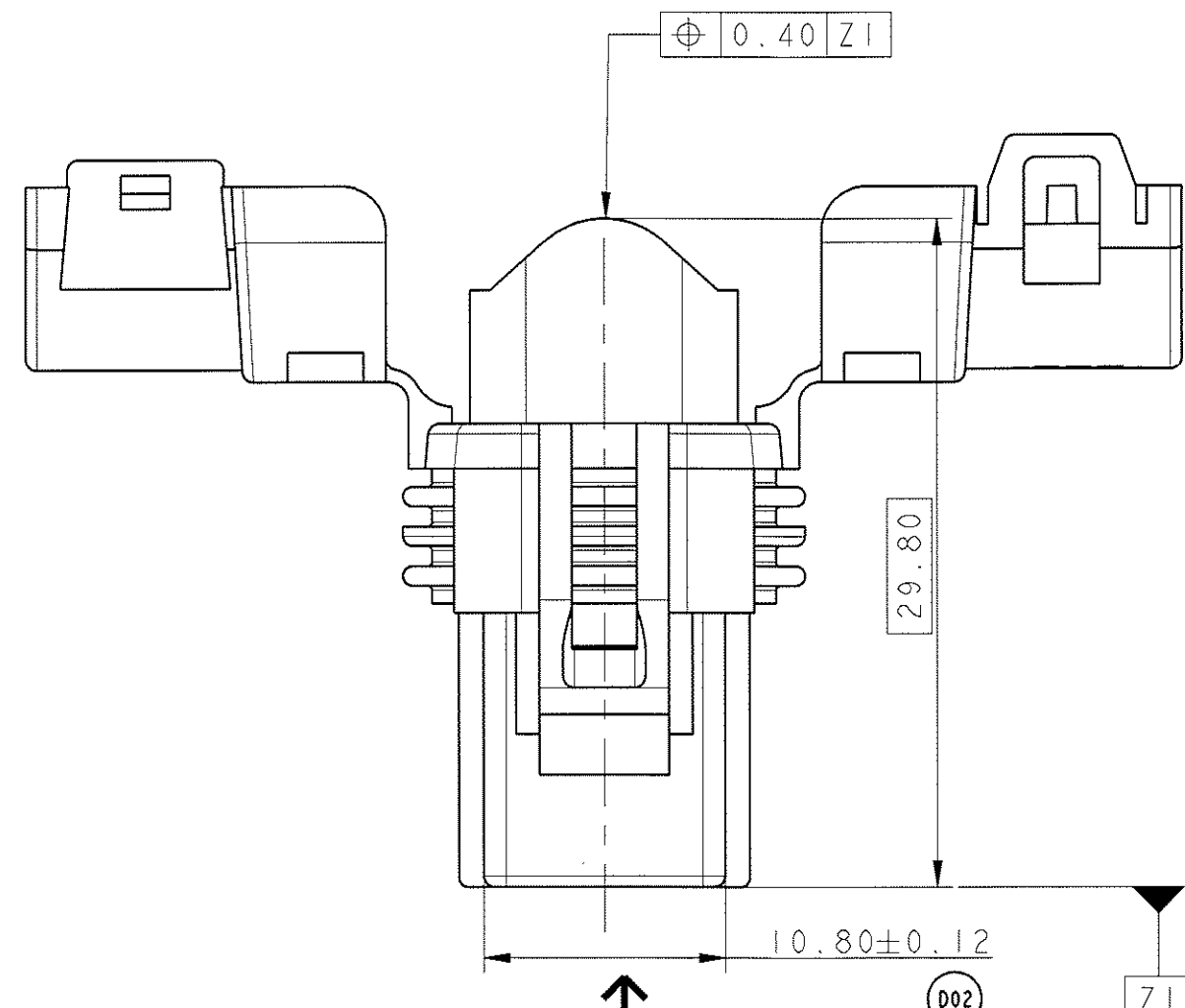


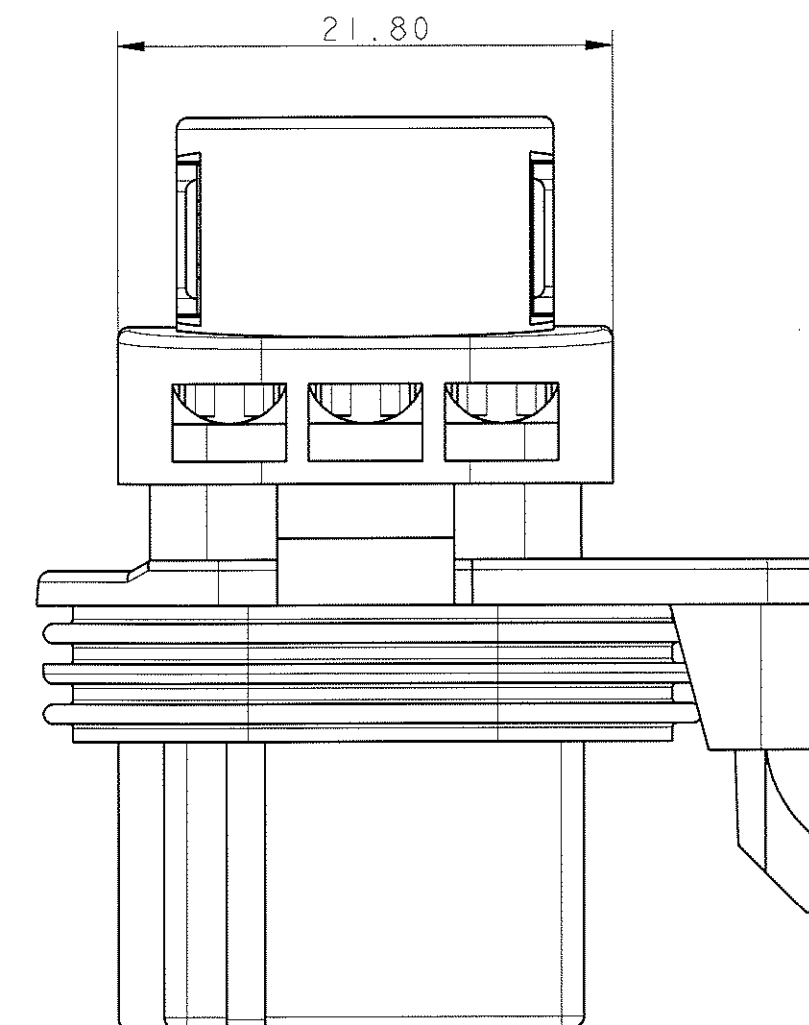
Technical drawing of a 6-pin RJ45 connector. The drawing shows the front and side views of the connector. Key dimensions and features include:

- Overall width: 20.50 ± 0.15
- Width of the main body: 18.50 ± 0.15
- Width of the base: 13.00
- Width of the base (excluding mounting tabs): 3.60 ± 0.12
- Radius of the base: $R1.00$
- Material: PBT (Polybutylene Terephthalate)
- Callout: SEE DETAIL A (pointing to the contact area)
- Callout: 7 (pointing to the base)
- Callout: 002 (pointing to the contact area)



002

40 ± 0.50 (PM)



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

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	REPÈRE D'EMPREINTE / CAVITY MOLD POSITION
5	REPÈRE D'ALVEOLE / CAVITY POSITION
6	DATEUR (XX: ANNEE) / DATE INDICATOR (XX: YEAR)
7	CODE MATIERE PC / MATERIAL FOR HOUSING

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

Technical drawing of a mechanical part, likely a cross-section of a cylindrical component. The drawing shows internal features, including what appears to be a central bore and several internal slots or grooves. Two dimensions are indicated with arrows and tolerance specifications:

- The top dimension is $9.50^{+0.25}_0$.
- The bottom dimension is $12.90^{0}_{-0.25}$.

8.00
211 PC 06 3 S 0 003 (D)
NOIR / BLACK
NOIR / BLACK

8.00
211 PC 06 3 S 8 003 (002)
GRIS / GREY
GRIS / GREY

8.00
211 PC 06 3 S 1 003
MARRON / BROWN
MARRON / BROWN

8.00
211 PC 06 3 S 9 018
CRISTAL / WHITE
NOIR / BLACK

A 07 037		10/09/07	D02	AIS UPDATE P/M FCI WHIT CODING BLACK AND GREY. - UPDATE - CHANGE CAD SYSTEM: TOPCAD-->PRO/E - DM 07-021 (06/09/07)		TECHNE		 	
ECN-NO. NUMBER ECN	DATE DOJ MM / Y	REVISION INDEX	POSITION POSITION	CHANGE DESCRIPTION MODIFICATION		DRAWN BY	CHECKED BY VERIFIE PAR	APPROVED BY APPROUVÉ PAR	
PROJECT SPEC. PROJET SPEC. PRODUIT		PACKAGING SPEC. PROJET. EMBALLAGE	APPLICATION SPEC. SPEC. APPLICATION		THIS DRAWING AND ALL OTHER INFORMATION CONTAINED THEREIN IS PROPRIETARY AND THE PROPERTY OF FCI. IT IS HEREBY GRANTED THAT ALL RIGHTS, INCLUDING BUT NOT LIMITED TO, THE RIGHT OF REPRODUCTION OR DISCLOSURE OF ANY THIRD PARTY INFORMATION, ARE RESERVED. NO PART OF THIS DOCUMENT IS TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF FCI. © FCI April 1999				
TOLERANCES TOLÉRANCES		±0.2 ±0.2	MATERIAL: MATÉRIEL		SURFACE FINITION ÉTAT DE SURFACE				CAD SYSTEM Système CAO
CONFORMITY W/ CAD CONFORMITÉ W/ CAD			SEE TABLE		SEE TABLE		DIMENSIONS IN DIMENSIONS EN MILLIMETERS MILLIMÈTRES		 P10 100
DO NOT SCALE DRAWINGS NE PAS PHOTOCOPIER DE COPIE			COLOUR COULEUR		ISO 15724-1: 2004 ISO 15724-1: 2004		DRAWING NUMBER RÉFÉRENCE PLAN		SAFETY SÉCURITÉ
DATE DATE	NAME NOM		DESIGNATION		REV. 1		211 FT 0091		
DRAWN BY Dessiné par	30/11/94	PB	6/4 WAY 28 x 08						
APPROVED BY Approuvé par			FEMALE HOUSING WITH CAM						
ECN-NO. NUMERO ECN	DATE DOJ MM / Y	REVISION INDEX	APPLICATION SPEC. SPEC. APPLICATION		FILE NAME NOM DE FICHIER		211FT0091		SCALE ÉCHELLE
			FRA-0040		FRA-0040				2:1

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