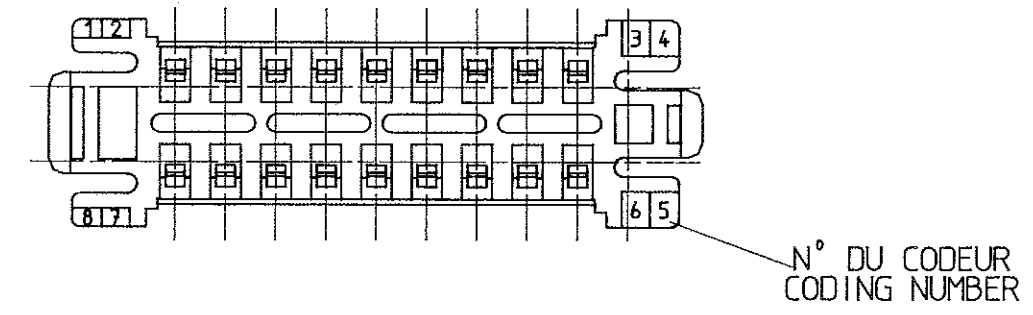
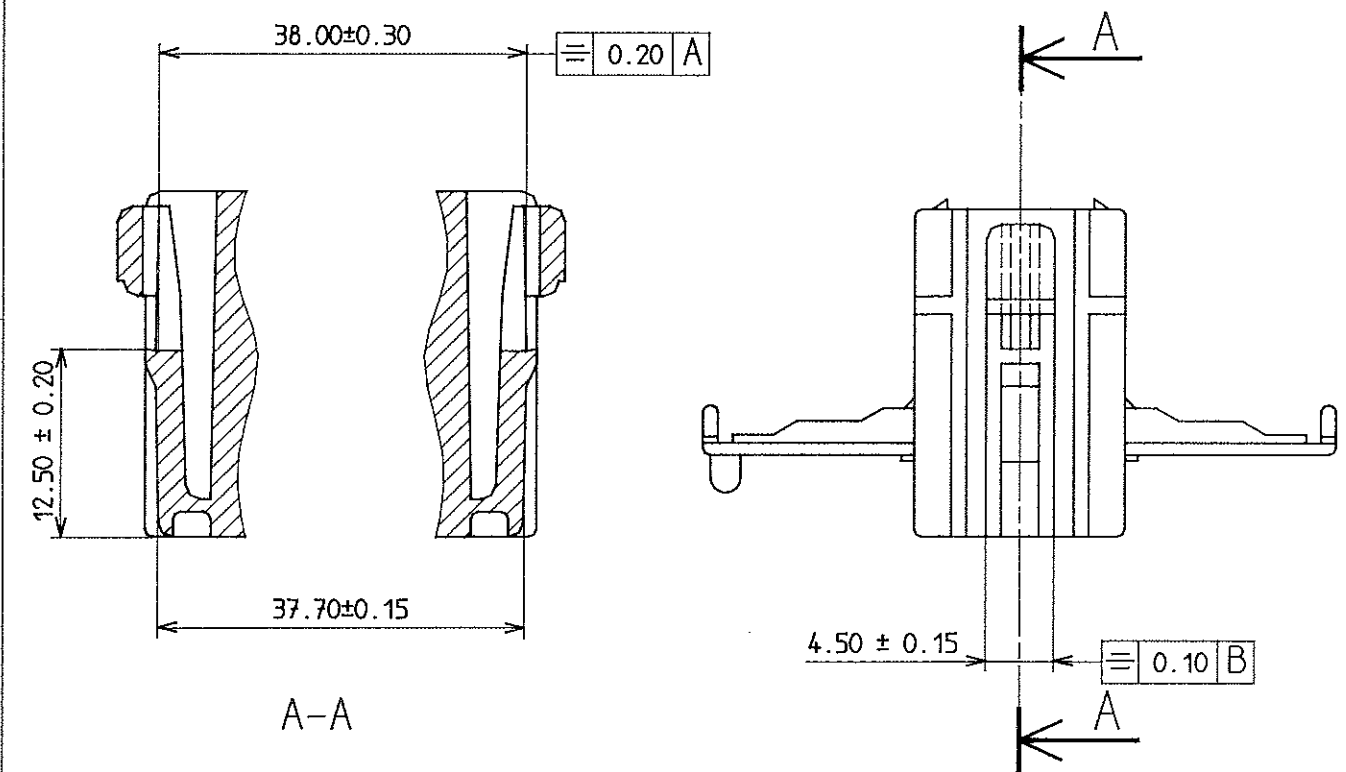
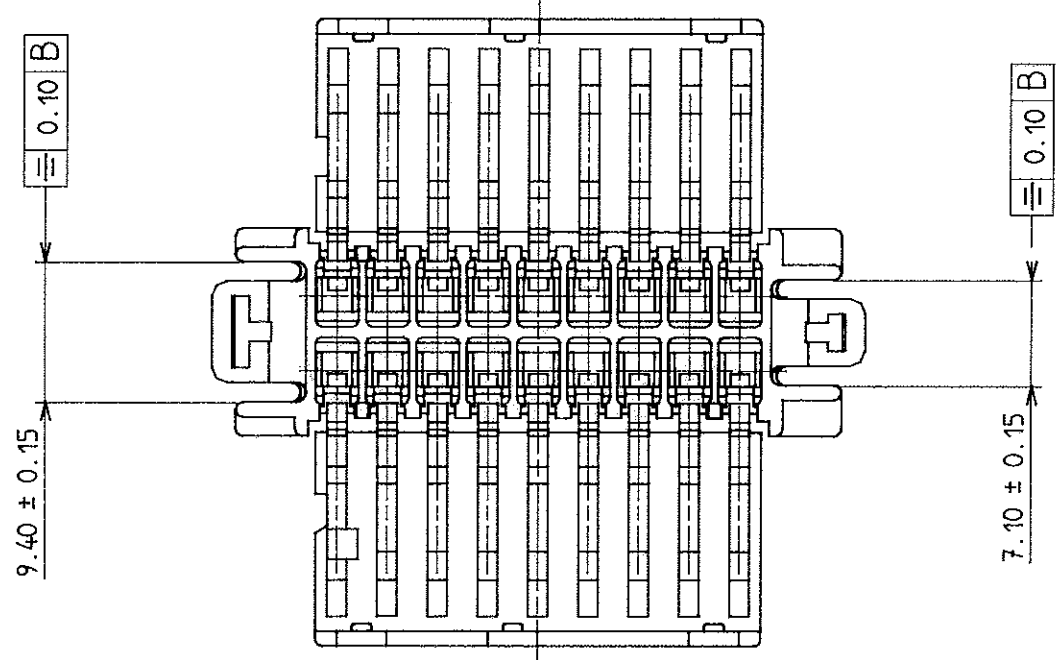
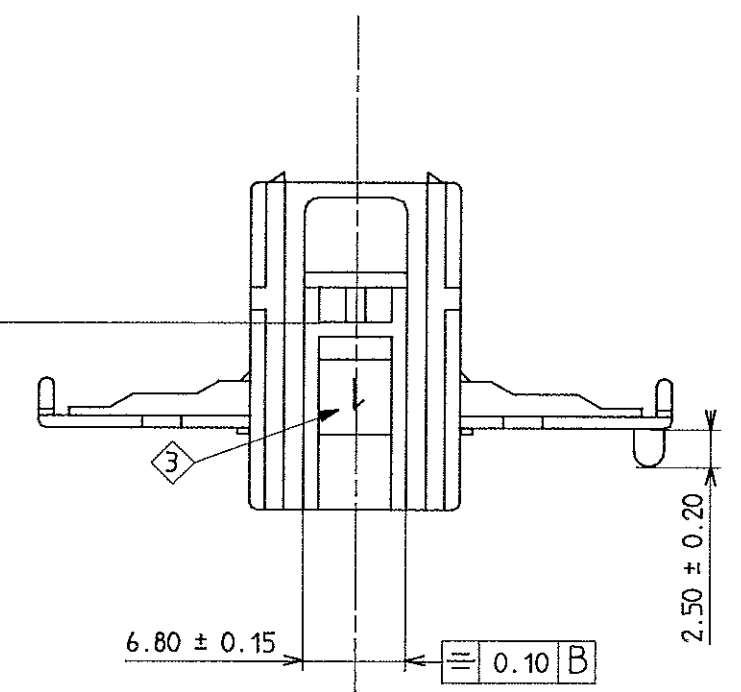
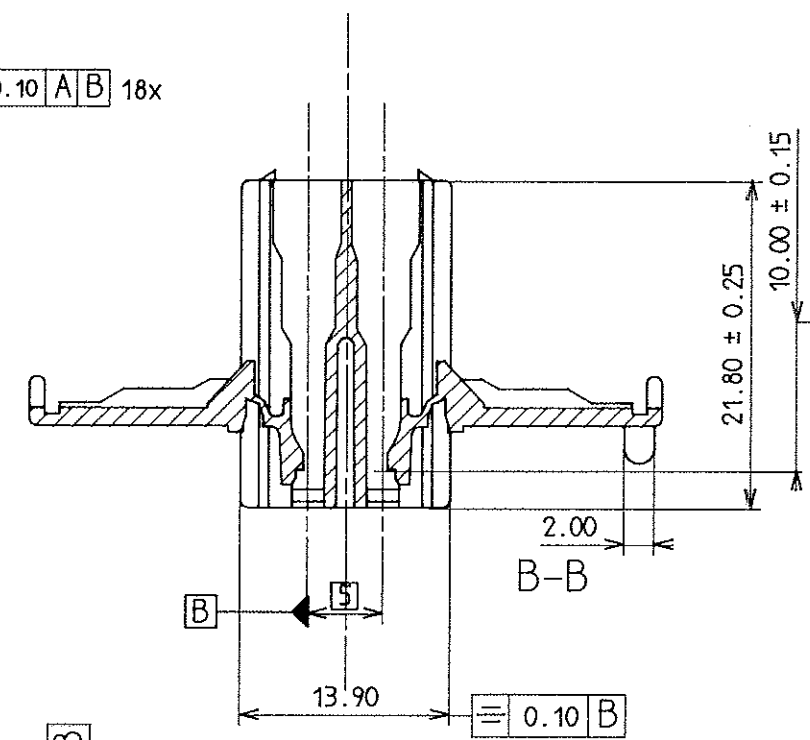
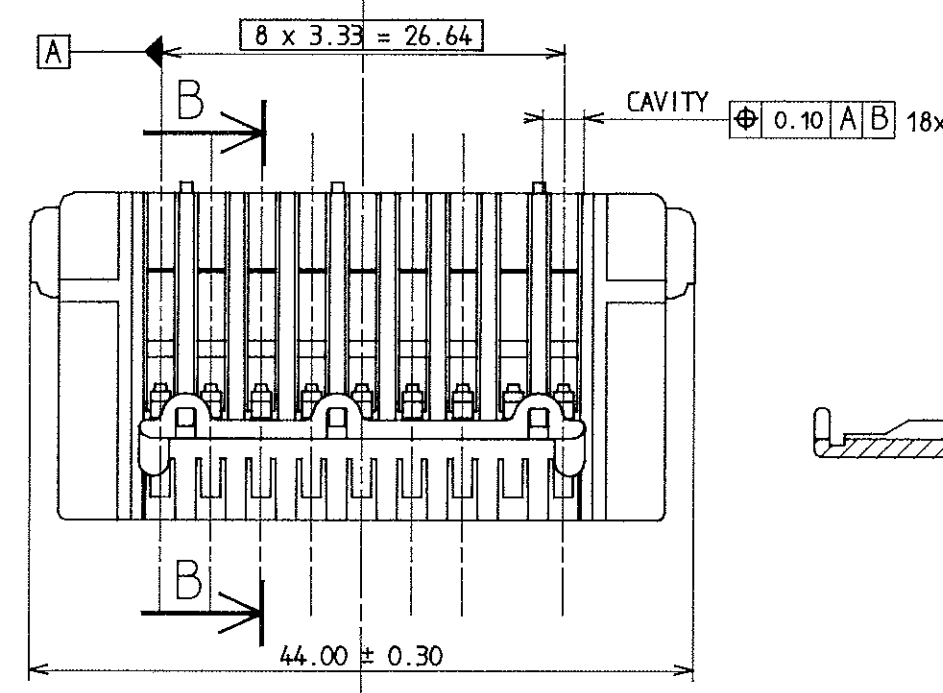
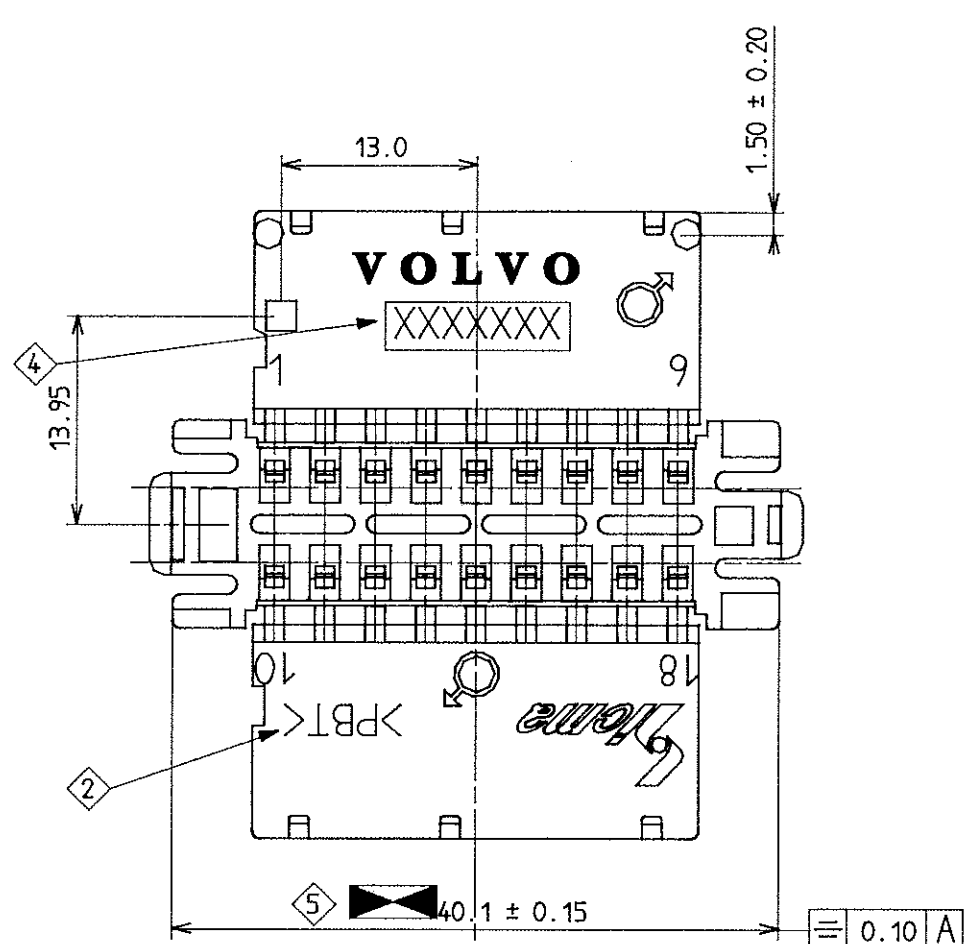


TABLEAU DES CODEURS - CODING TABLE

BOTTOM VIEW



CODEUR CODING	COULEUR COLOUR	REFERENCE F.C.C. F.C.C. PART NUMBER	REFERENCE VOLVO VOLVO PART NUMBER
1	BLANC - WHITE	211 PL 18 2 S 9 004	9148283
2	ROUGE - RED	211 PL 18 2 S 2 004	9148284
3	JAUNE - YELLOW	211 PL 18 2 S 4 004	9148285
4	BLEU CIEL - LIGHT BLUE	211 PL 18 2 S 6 004	9148286
5	VERT CLAIR - LIGHT GREEN	211 PL 18 2 S 5 004	9148287
SANS - WITHOUT	BEIGE - BEIGE	211 PL 18 2 S 1 004	9162003



- NOTE
- 1 GENERAL RADIUS R=0.50
RAYONS NON COTES R=0.50
 - 2 MARKING RAW MATERIAL
IDENTIFICATION MATIERE VOLVO STD 5052,41
 - 3 CAVITY NUMBER
N° D'EMPREINTE VOLVO STD 5051,15
 - 4 VOLVO IDENTIFICATION AND PART NUMBER
IDENTIFICATION ET REFERENCE VOLVO VOLVO STD 5051,15
 - 5 SPC DIMENSION
COTE MSP

ARCHIVE LE 21/11/00

CONNECTIQUE SICMA 2

IND. MODIFICATION		GERARD MULOT		23/07/1993		A 96 072	
DESSINE LE: 28/03/1994		VERIFIE LE: 03/09/98		MATIERE: PBT		TOLERANCE GENERALE ±0.10 ±	
PAR: F. FAURIE		PAR: [Signature]		ETAT: -		ECHAPELLE: 2 / 1	
TRAITEMENT:		POIDS:		SURFACE:		RUGOSITE:	
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MODULE LANGUETTES 18 VOIES 18 WAY MALE MODULE 1.5 X 0.8				FRAMATOME CONNECTORS CONNECTRAL Rue des Quatre Filles - BP 25 28231 EPERNON cedex FRANCE			