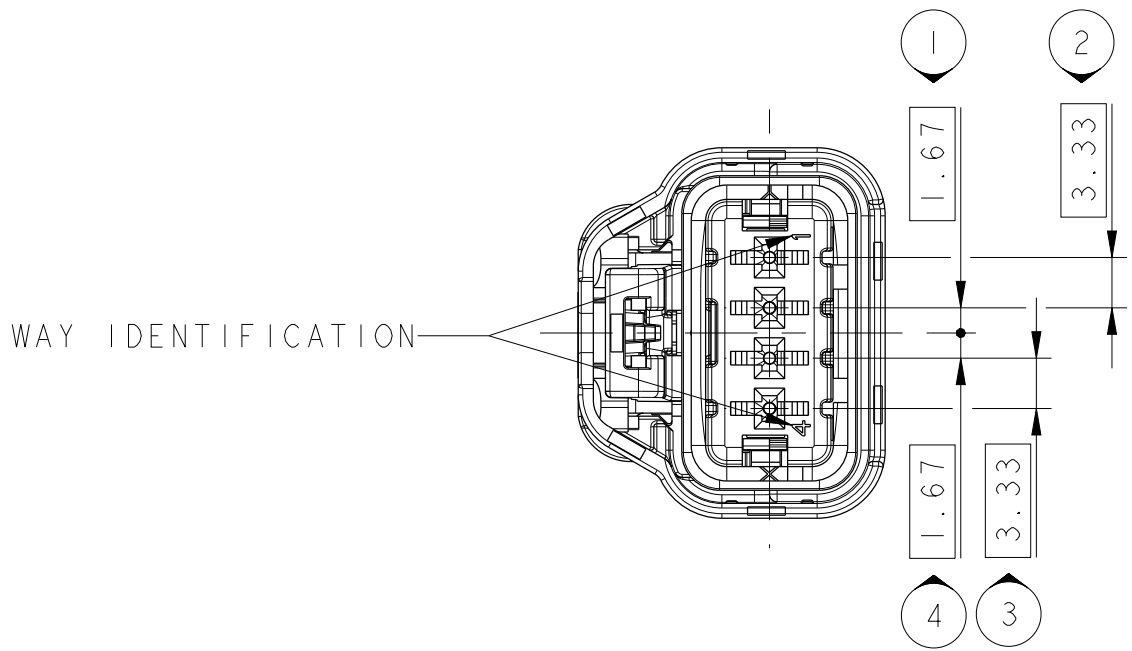
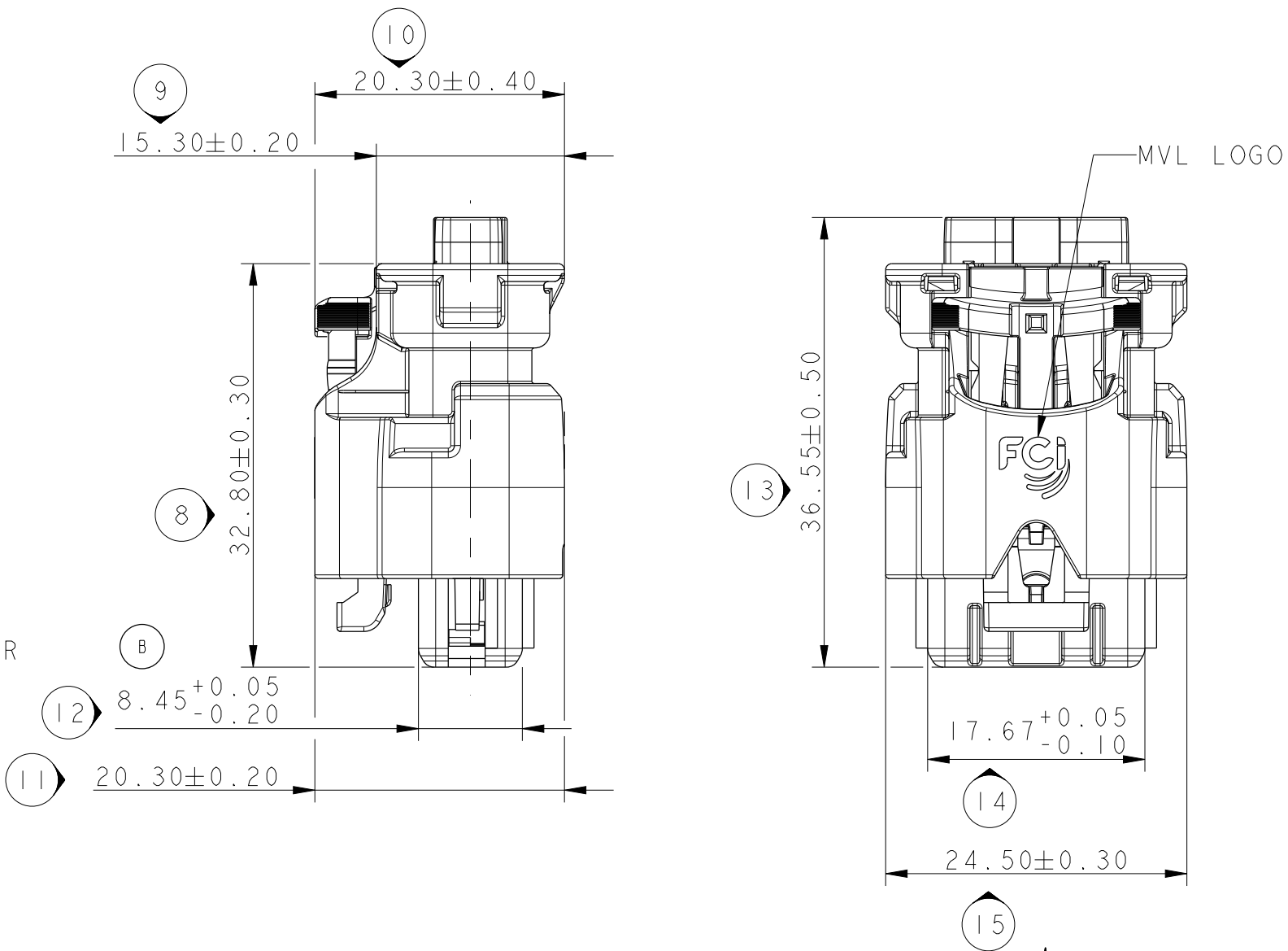
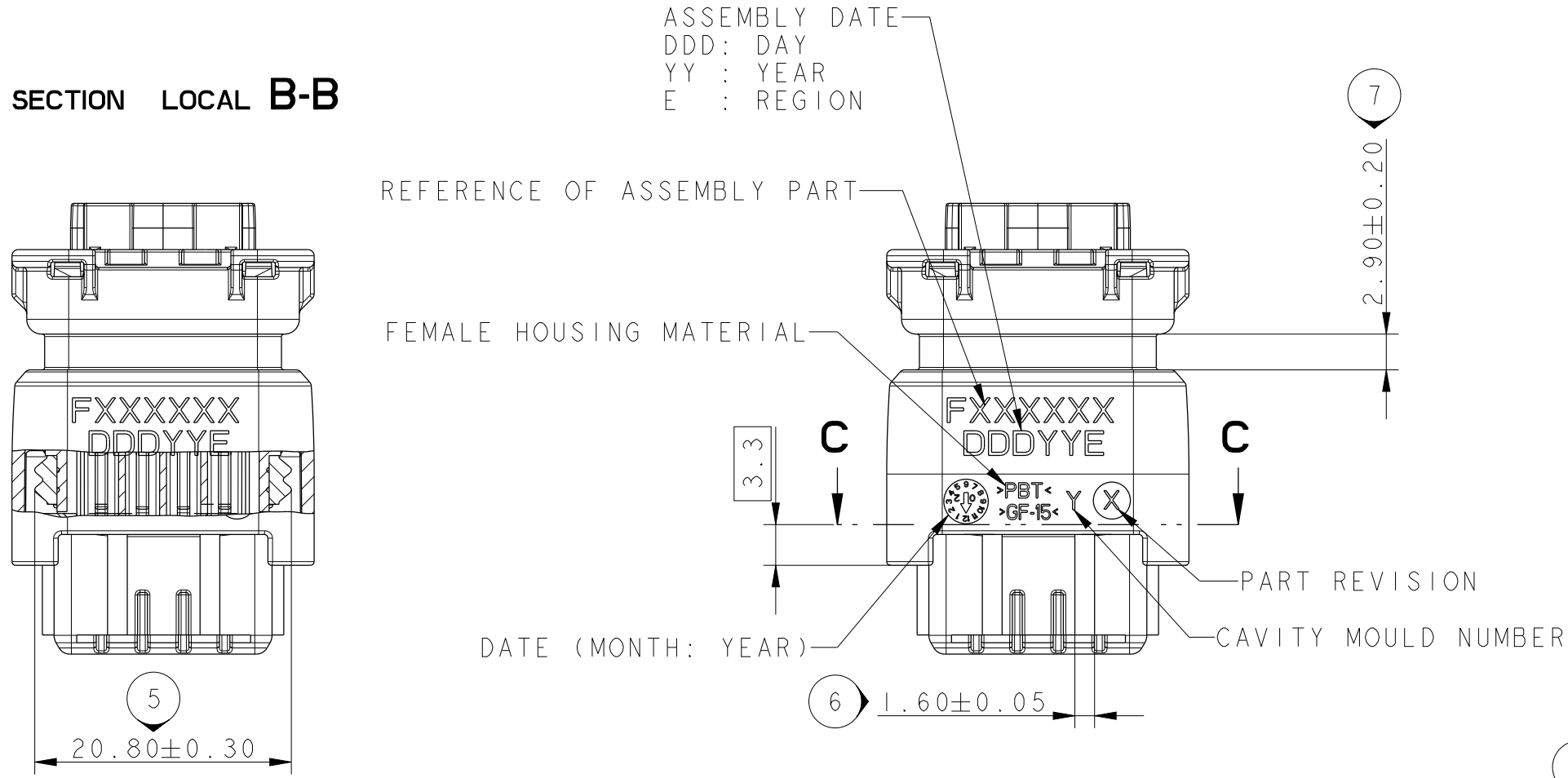


NOTE	SPECIFICATIONS
1	USER'S MANUAL MVL'S REFERENCE: PUI64 - ASSOCIATED PRODUCTS (CONTACT, PLUG,...) ARE DEFINED IN THE USER'S MANUAL
2	WIRE INSULATION DIAMETER :MINI=1.25 :MAXI=2.80
3	DELIVERED CONNECTOR WEIGHT : 8.5g B
4	FEMALE/MALE CONNECTOR MATING FORCE F 75 N
5	COMPATIBLE WITH INTERFACE DRAWING 21IFT0289 Rev. C

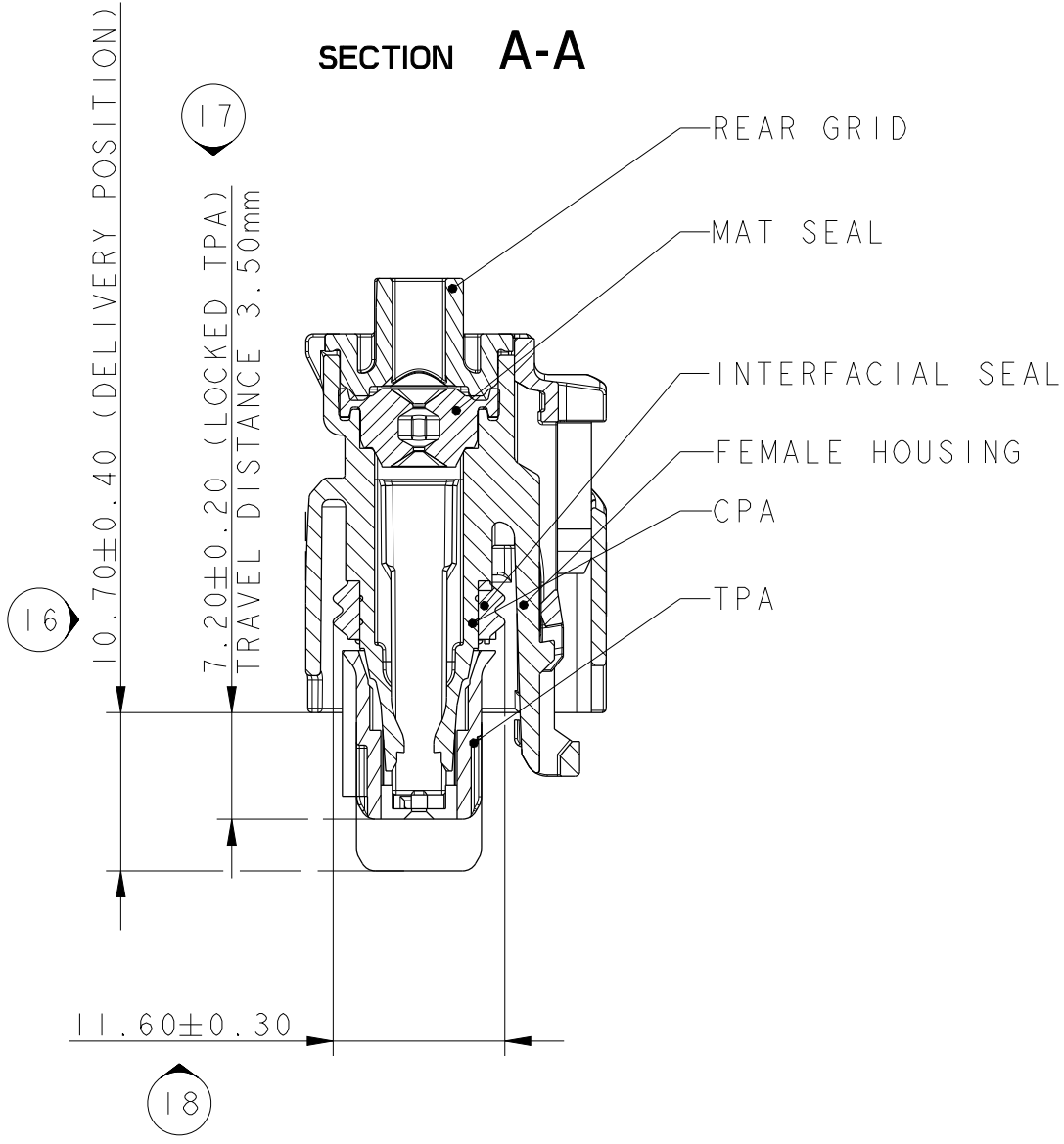


REAR GRID	S383700	33512021	PBT GF15	BLACK
FEMALE HOUSING	S563700	33511994	PBT GF15	BLACK
TPA	S004700	33511997	PBT GF15	BLACK
	S993700	33511998		BLUE
	S893700	33511999		GREY
	S104700	33512000		RED
	S204700	33512001		PURPLE
CPA	S683700	33512015	PBT GF15	ORANGE
MAT SEAL	S293700	33501744	SILICONE	GREY
INTERFACIAL SEAL	S393700	33501732	SILICONE	BLUE
DESCRIPTION	MVL'S SERIAL REF.	DELPHI'S SERIAL REF. B	MATERIAL	COLOUR

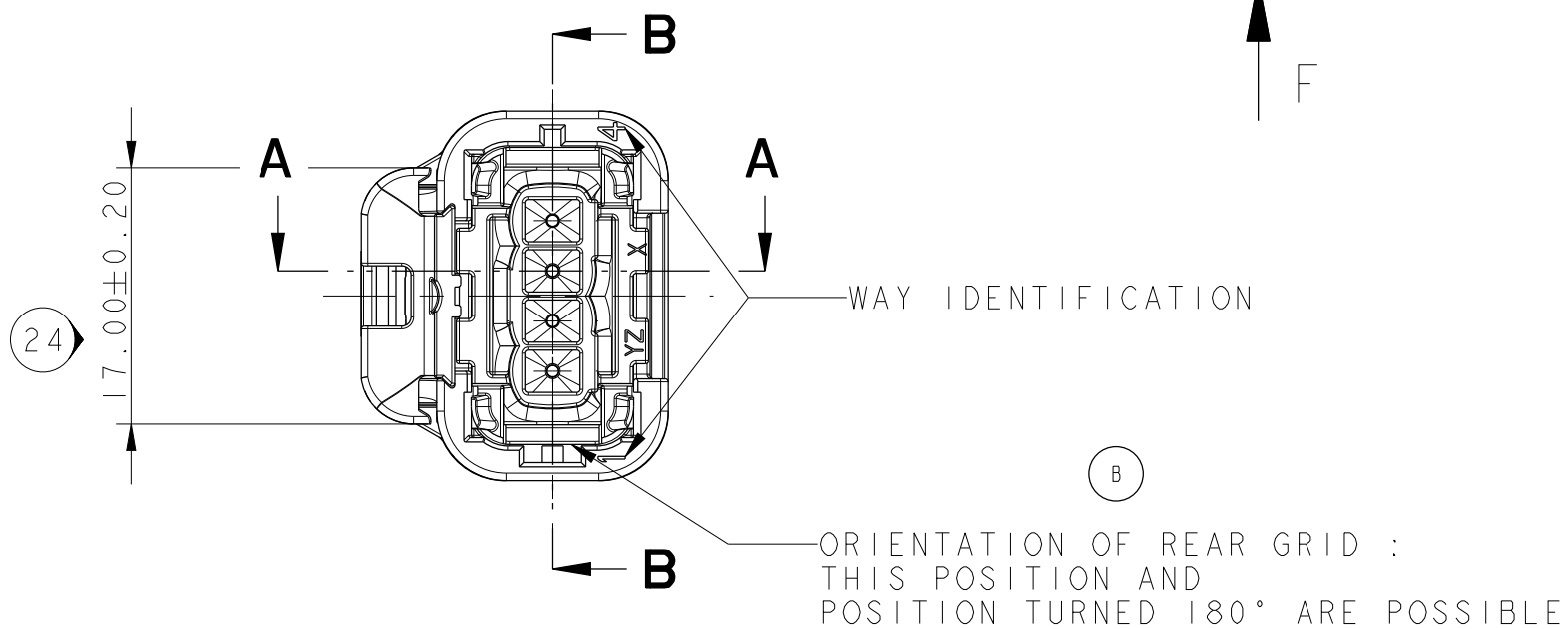
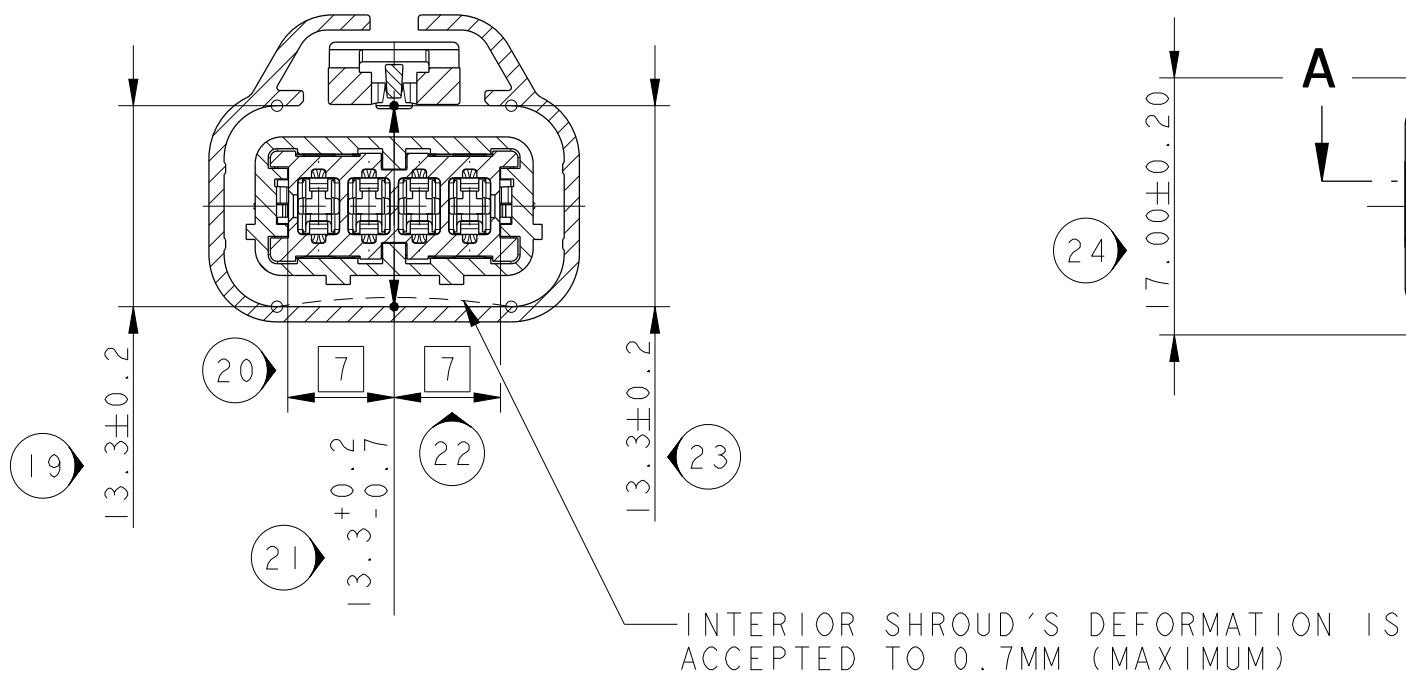
SECTION LOCAL B-B



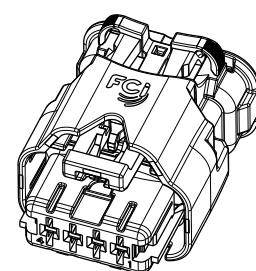
SECTION A-A



SECTION C-C



3D VIEW

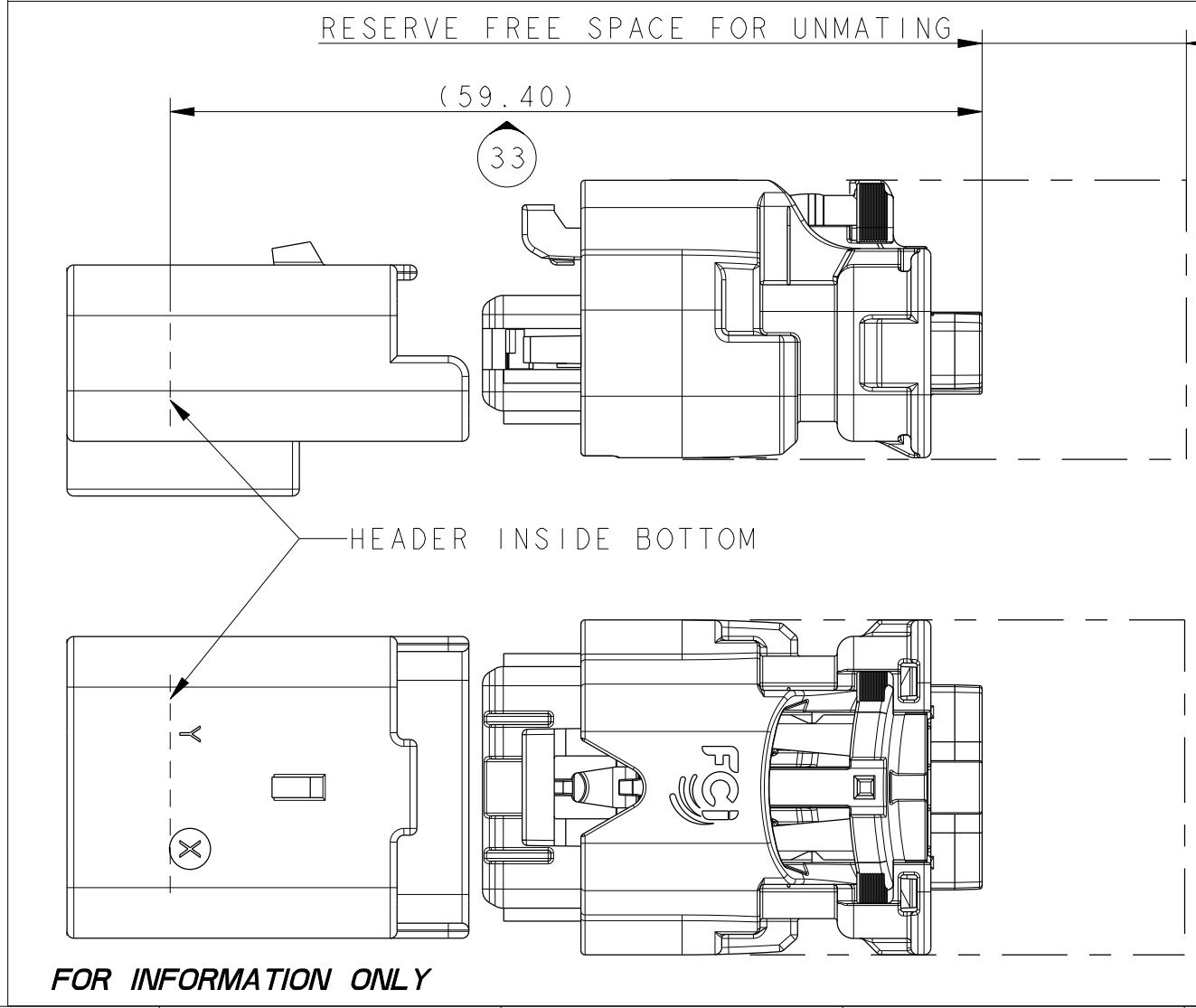


SCALE 1:1

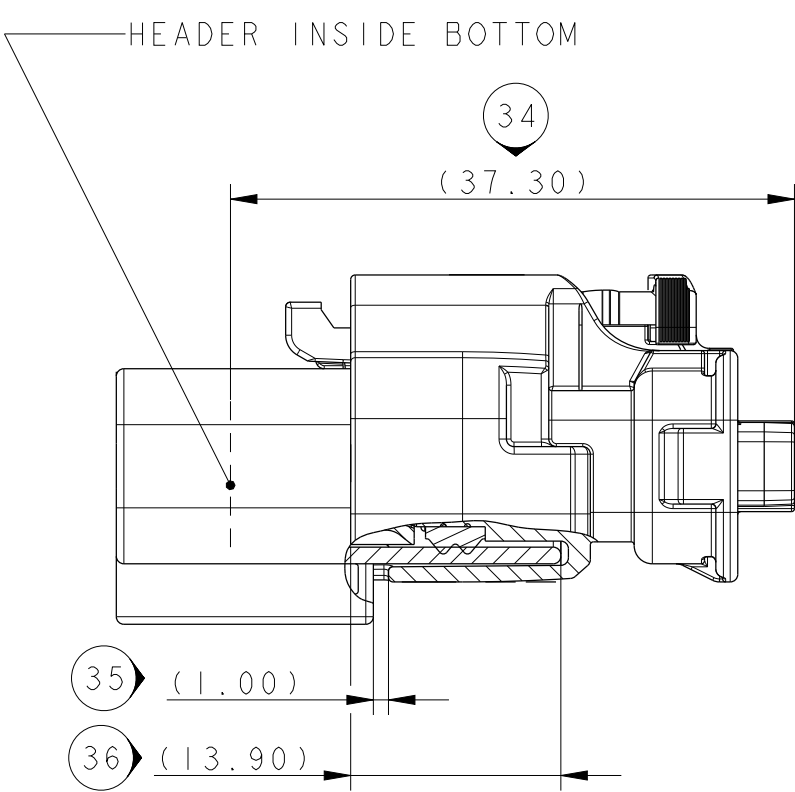
DRAWN BLACK CODING

			VIEW F TOLERANCES ±0.05 SCALE 1:1	
RED coding	PURPLE coding	-	COLOUR CODING	
F923700	F033700	-	PART NUMBER	MVL
A	A	-	PART REVISION	
13948561	33511728	-	PART NUMBER	DELPHI
01	01	-	PART REVISION	
			VIEW F TOLERANCES ±0.05 SCALE 1:1	
GREY coding	BLUE coding	BLACK coding	COLOUR CODING	
F823700	F723700	F623700	PART NUMBER	MVL
A	A	A	PART REVISION	
13966699	13893672	13876521	PART NUMBER	DELPHI
01	01	01	PART REVISION	

OVERALL DIMENSION TO BE USED FOR MATING/UNMATING



OVERALL DIMENSION MATTED ON HEADER
SEE NOTE 5



ECR-13-363	M 15 G 11 LM 6-7 E 8-9	UPDATED WEIGHT OF CONNECTOR DIMENSION 8.45±0.05 BECAME 8.45 +0.05/-0.2 DELPHI REFERENCE ADDED IN THE TABLE NOTE ADDED FOR REAR GRID KEYS OF POLARIZATION OF REAR GRID ARE SUPPRESSED
ECN: NO. NUMERO ECN	POSITION POSITION	CHANGE DESCRIPTION MODIFICATION
PRODUCT SPEC. SPECIF. PRODUIT	PACKAGING SPEC. SPECIF. EMBALLAGE	APPLICATION SPEC. SPECIF. APPLICATION
TOLERANCES TOLERANCES		
CONTRIBUTOR N° CONTRIBUTEUR N°	MATERIAL MATIERE	SEE TABLE
DO NOT MEASURE DRAWING NE PAS PRENDRE DE COTES	COLOR COULEUR	SEE TABLE
DATE DATE	NAME NOM	TITLE TITRE
CREATED BY CREELE PAR	DATE DATE	NAME NOM
MODIFIED BY MODIFIE PAR	DATE DATE	NAME NOM
CHECKED BY VERIFIE PAR	DATE DATE	NAME NOM
APPROVED BY APPR. PAR	DATE DATE	NAME NOM
FILE NAME NOM DE FICHIER	DATE DATE	NAME NOM
SURFACE FINISH ETAT DE SURFACE		
DELPHI		
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE		
ISO PROJECTION PROJECTION ISO		
DRAWING NUMBER REF. PLAN		
PCC0816800		
STATE ETAT		
PART NUMBER REF. ARTICLE		
SENSOMATE SICMA 15		
PCC0816800		
NO MODIFICATION ALLOWED OUTSIDE PAS DE MODIFICATION EN DEHORS		
SEE TABLE		