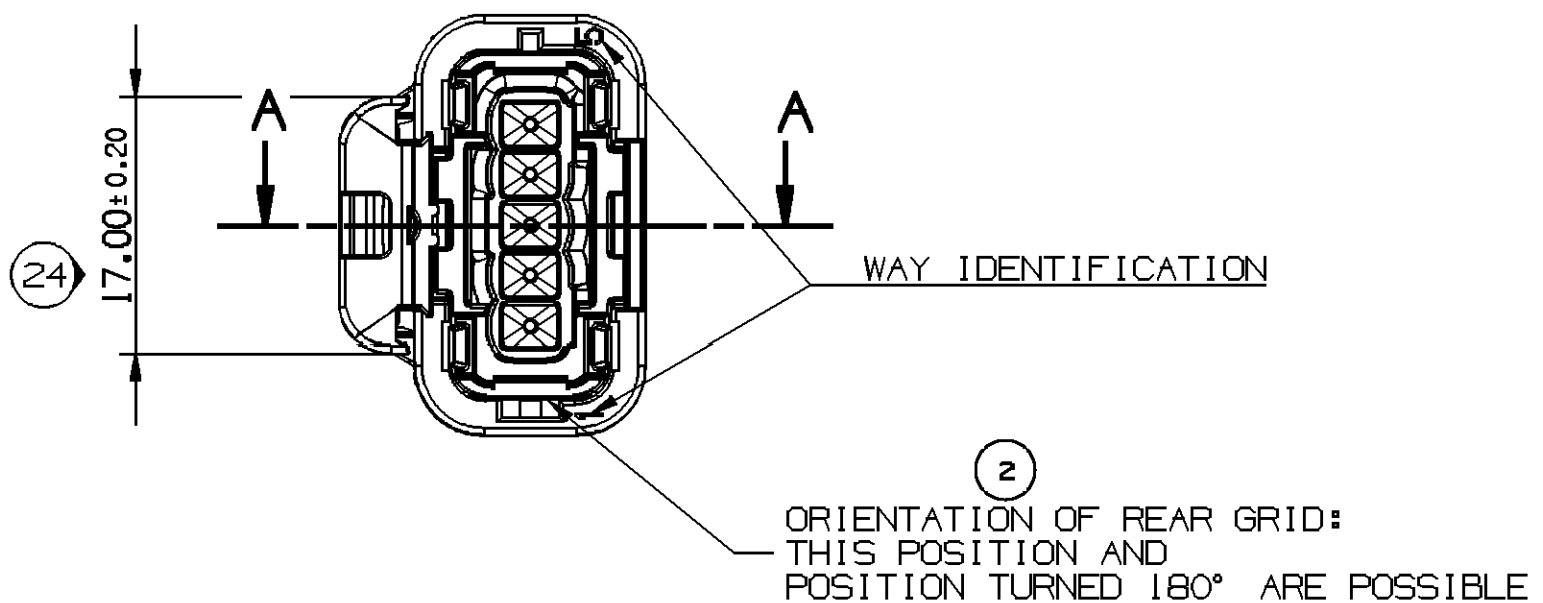
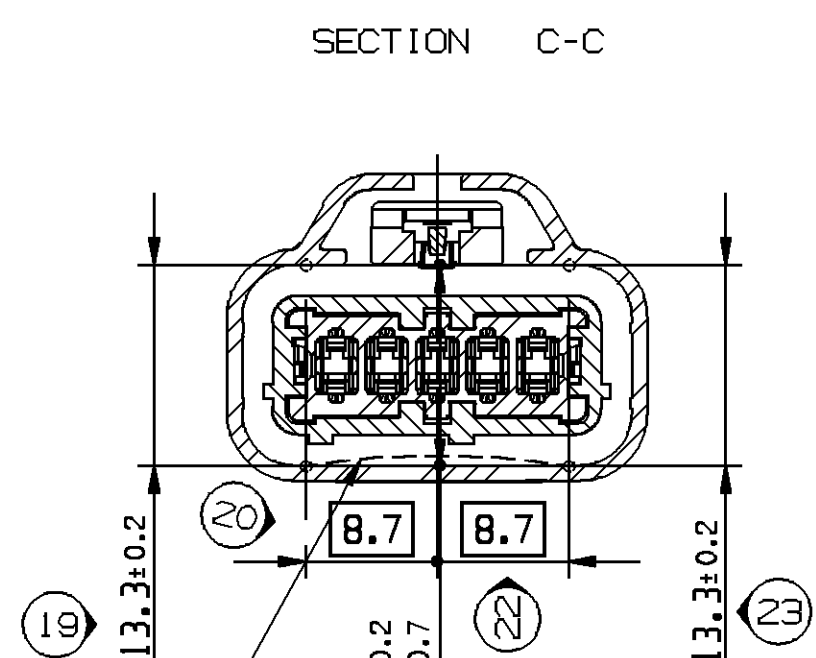
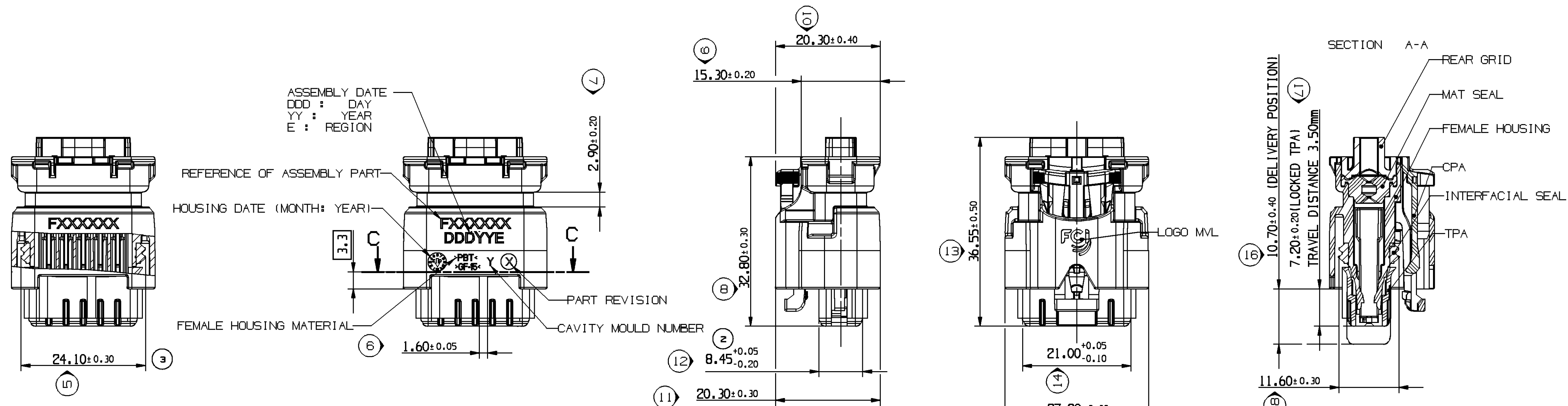
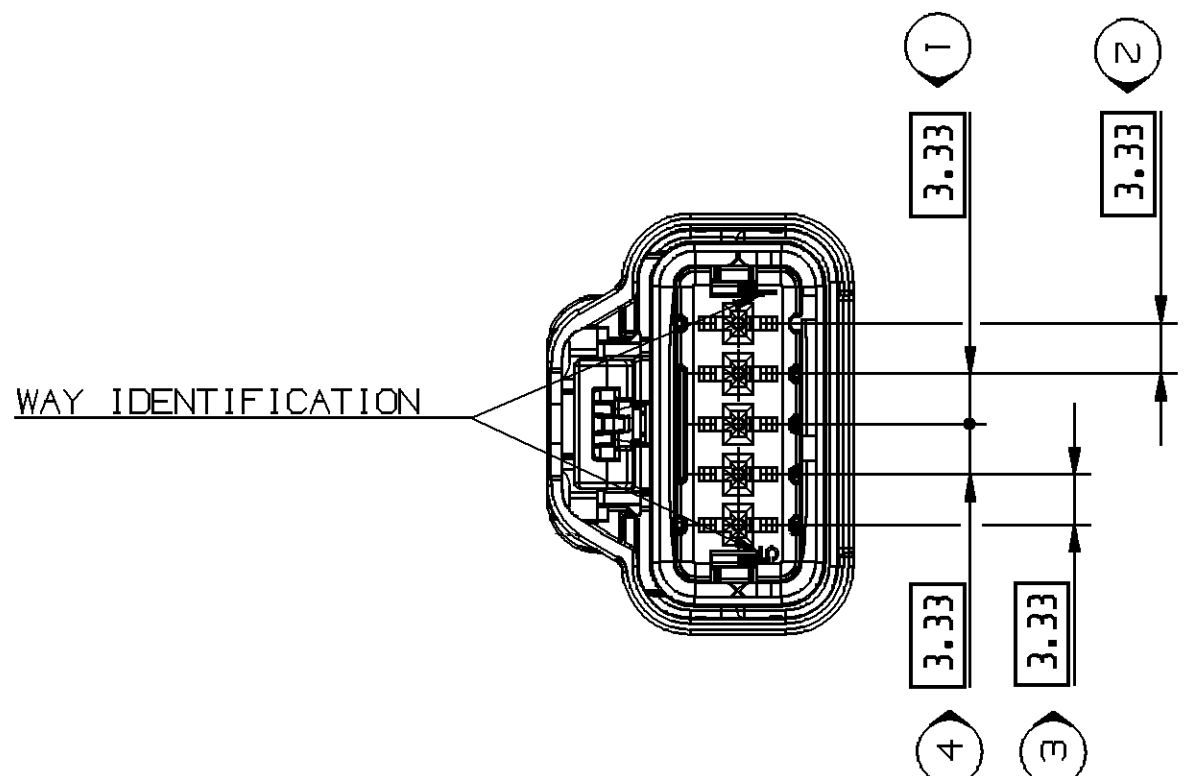


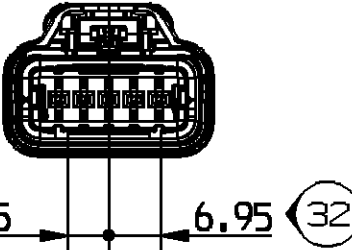
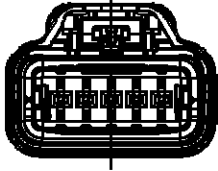
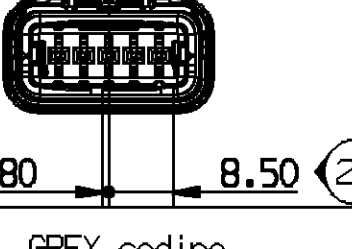
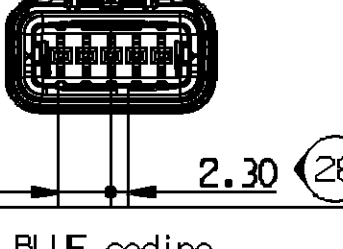
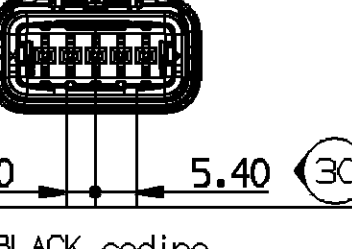
NOTE	SPECIFICATIONS
1	USER'S MANUAL MVL'S REFERENCE: FUI64 - ASSOCIATED PRODUCTS (CONTACT, PLUS,...) ARE DEFINED IN THE USER'S MANUAL
2	WIRE INSULATION DIAMETER MIN: 1.18 MAX: 2.85
3	DELIVERED CONNECTOR WEIGHT : 12g
4	FEMALE/MALE CONNECTOR MATING FORCE F : 75 N
5	COMPATIBLE WITH INTERFACE DRAWING 211FT0289 Rev. C

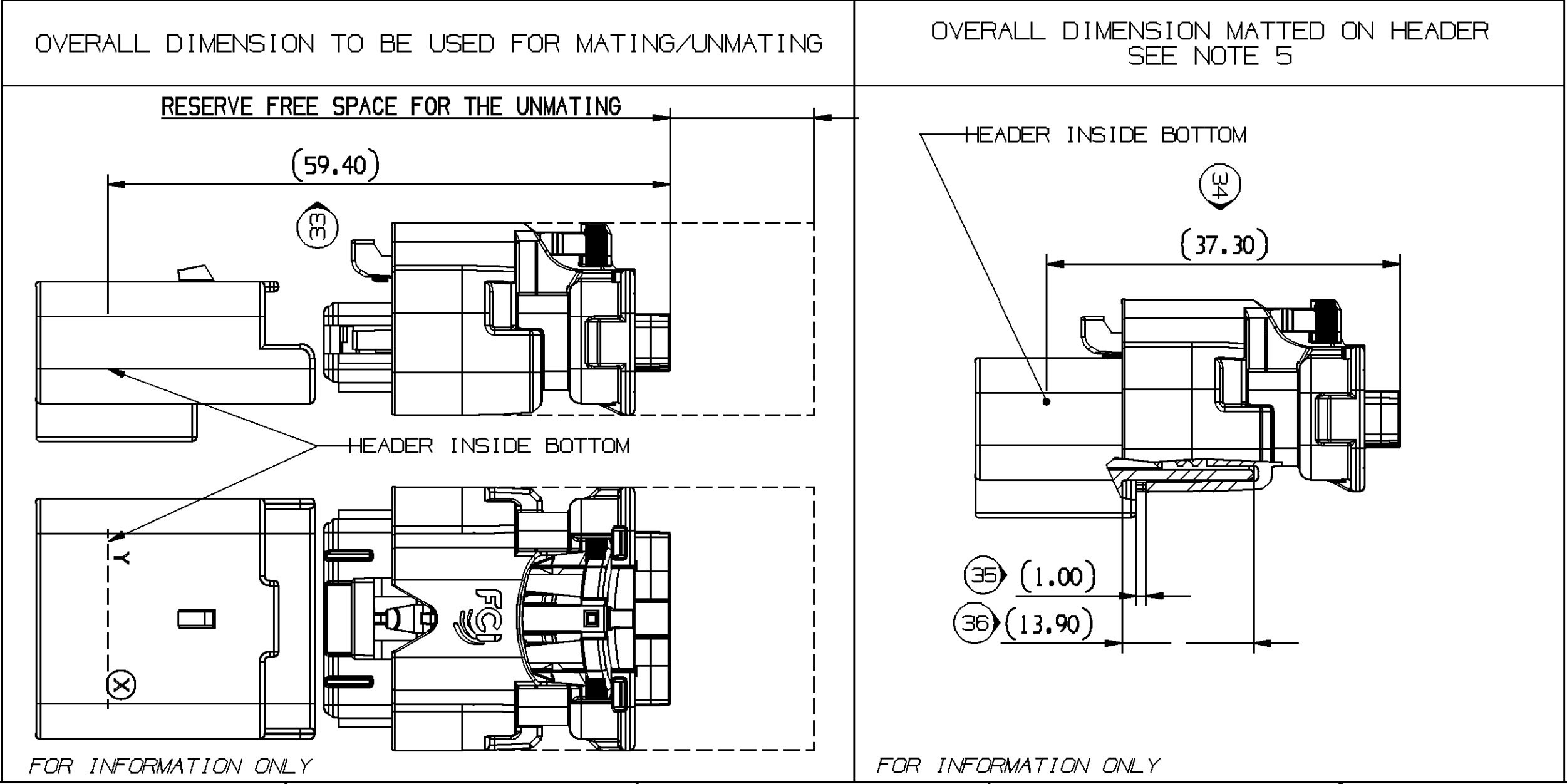
REAR GRID	S483700	33512022	PBT GF 15%	BLACK
FEMALE HOUSING	S173700	33511995	PBT GF 15%	BLACK
TPA	S504700	33512002	PBT GF 15%	BLACK
	S404700	33512003		BLUE
	S304700	33512004		GREY
	S604700	33512005		RED
CPA	S704700	33512006	PBT GF 15%	PURPLE
	S683700	33512015		ORANGE
MAT SEAL	C493700	33503346	SILICONE HARDNESS 35±5 SHORE A	GREY
INTERFACIAL SEAL	C593700	33503349	SILICONE HARDNESS 50±5 SHORE A	BLUE
DESCRIPTION	MVL'S SERIAL REF.	DELPHI'S SERIAL REF. ②	MATERIAL	COLOUR

DWG STATUS				ZONE		REVISION HISTORY		AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG							
10JUN14	R	01	-	-		DRAWING NUMBER PCC08024B1 BECAME 13952561-0362				DGL	DGL
03JUL14	R	02	-	-		KEYS OF POLYMERIZATION OF REAR GRID ARE SUPPRESSED NOTE ADDED FOR REAR GRID DELPHI REFERENCE ADDED IN THE TABLE DIMENSION 8.45+/-0.05 BECAME 8.45 +0.05/-0.2			NSK	SAUNUP	LDIAZ
01AUI14	R	03	-	-	E16	UPDATED DIMENSION NO.5 - 24.10+/-0.30 FOR INTERFACIAL SEAL ASSEMBLY				NSK	SAUNUP



INTERIOR SHROUD'S DEFORMATION IS ACCEPTED TO 0.7MM (MAXIMUM)

C				VIEW F TOLERANCES ±0.05 SCALE 1:1	
	RED coding	PURPLE coding	-	COLOUR CODING	MVL
	F933700	F043700	-	PART NUMBER	
	A	A	-	PART REVISION	
B	33511729	33511730	-	PART NUMBER	DELPHI
	01	01	-	PART REVISION	
				VIEW F TOLERANCES ±0.05 SCALE 1:1	
	GREY coding	BLUE coding	BLACK coding	COLOUR CODING	MVL
F833700	F733700	F633700	PART NUMBER		
A	A	A	PART REVISION		
	13949300	13962774	13993671	PART NUMBER	DELPHI
	01	01	01	PART REVISION	



SCALE 1:1
DRAWN GREY CODING

DWG TYP
PART DRAWING

REVISION HISTORY

VOLUME TOWN

ROUTING

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES
ACCORDING TO:
±0.1
±0.2

GD&T
ACCORDING TO:

REFERENCE
MVL DWG - PCC08024B1

FIRST ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

GO DIM TO CHECK
COTES A VERIFIER

1) DIM FOR HELP
COTES POUR INFO

2) THERNETIC DIM
COTES THEORIQUES

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

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DATE

DR N SURESH 01AUI14

APVD1 S ANUP 01AUI14

APVD2 LYDIE DIAZ 01AUI14

APVD3 PASCAL MENARD 01AUI14

APVD4

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10490001
MATIERES PROSCRITES ET CONTENU RECYCLABLE SELON
DELPHI 10490001

MATERIAL
SEE CHART

DRAWING NAME
5-WAY FEMALE CONNECTOR
SENSOMATE SICMA 1.5

DRAWING NUMBER
13952561

SIZE A0 SCALE 2:1 FRAME NO 1 OF 1 SHEET NO 1 OF 1 STG REV N/P 03