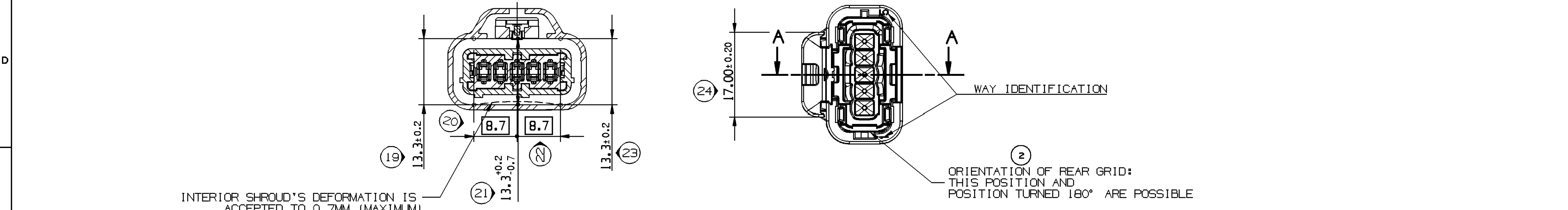
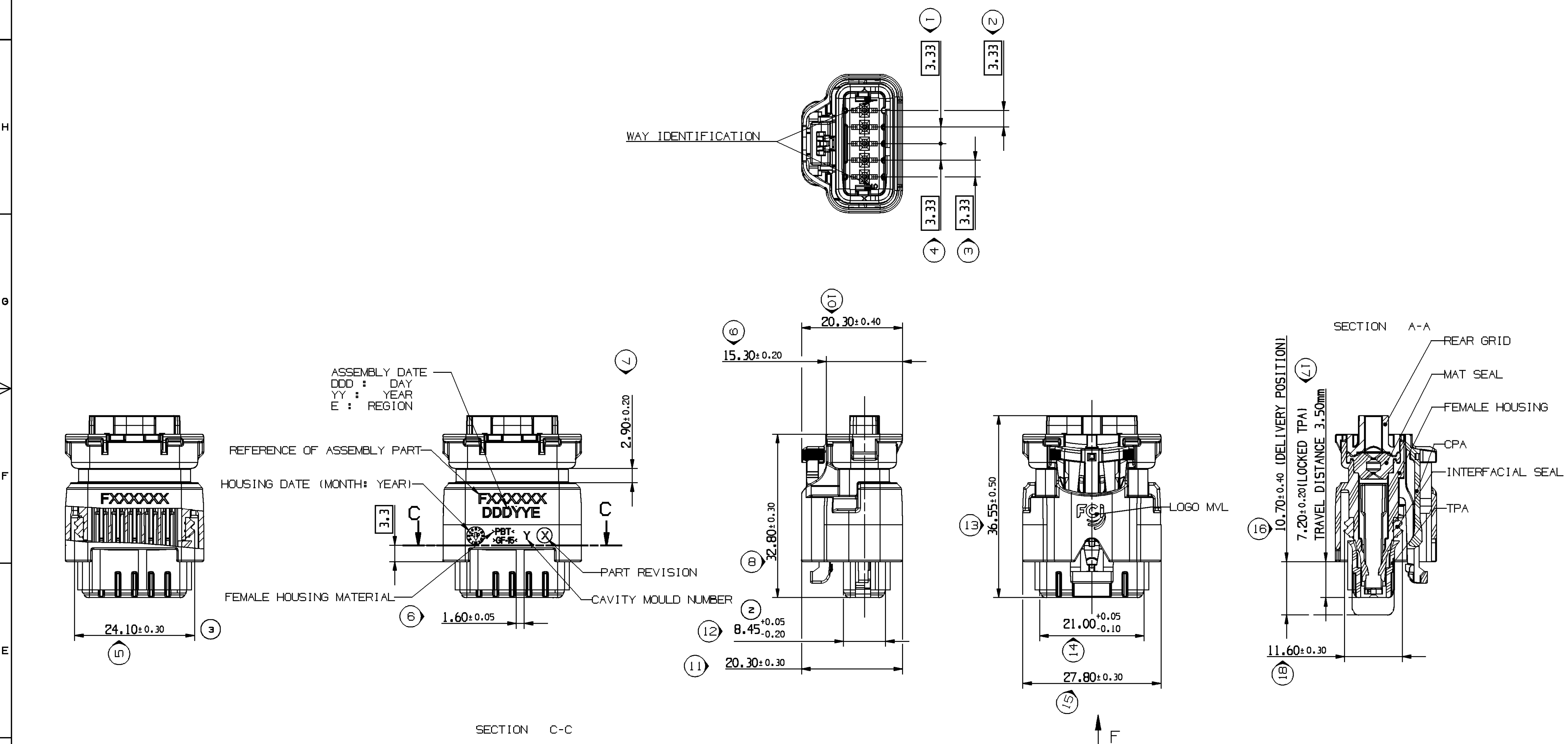


NOTE	16	15	14
1	SPECIFICATIONS		
2	USER'S MANUAL MVL'S REFERENCE: F933700, ASSOCIATED PRODUCTS (CONTACT, PLUS,...) ARE DEFINED IN THE USER'S MANUAL.		
3	WIRE INSULATION DIAMETER MIN: 1.18 MAX: 2.80		
4	DELIVERED CONNECTOR WEIGHT : 12g		
5	FEMALE/MALE CONNECTOR MATING FORCE F : 75 N		
6	COMPATIBLE WITH 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 UTILIZATION 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	SNUP	LDIAZ
01AUI14	R	03	-	-	E16	UPDATED DIMENSION NO.5 - 24.10+/-0.30 FOR INTERFACIAL SEAL ASSEMBLY			NSK	SNUP	LDIAZ



VIEW F TOLERANCES ±0.05 SCALE 1:1	VIEW F TOLERANCES ±0.05 SCALE 1:1	VIEW F TOLERANCES ±0.05 SCALE 1:1	VIEW F TOLERANCES ±0.05 SCALE 1:1
① 5.45 ② 6.95	③ 0.80 ④ 8.50 ⑤ 27.00 ⑥ 2.30 ⑦ 3.90 ⑧ 5.40 ⑨ 30	⑩ 0.80 ⑪ 8.50 ⑫ 27.00 ⑬ 2.30 ⑭ 3.90 ⑮ 5.40 ⑯ 30	⑰ 0.80 ⑱ 8.50 ⑲ 27.00 ⑳ 2.30 ㉑ 3.90 ㉒ 5.40 ㉓ 30
RED coding	PURPLE coding	-	COLOUR CODING
F933700	F043700	-	PART NUMBER
A	A	-	PART REVISION
33511729	33511730	-	PART NUMBER
01	01	-	PART REVISION
GREY coding	BLUE coding	BLACK coding	COLOUR CODING
F833700	F733700	F633700	PART NUMBER
A	A	A	PART REVISION
13949300	13962774	13993671	PART NUMBER
01	01	01	PART REVISION