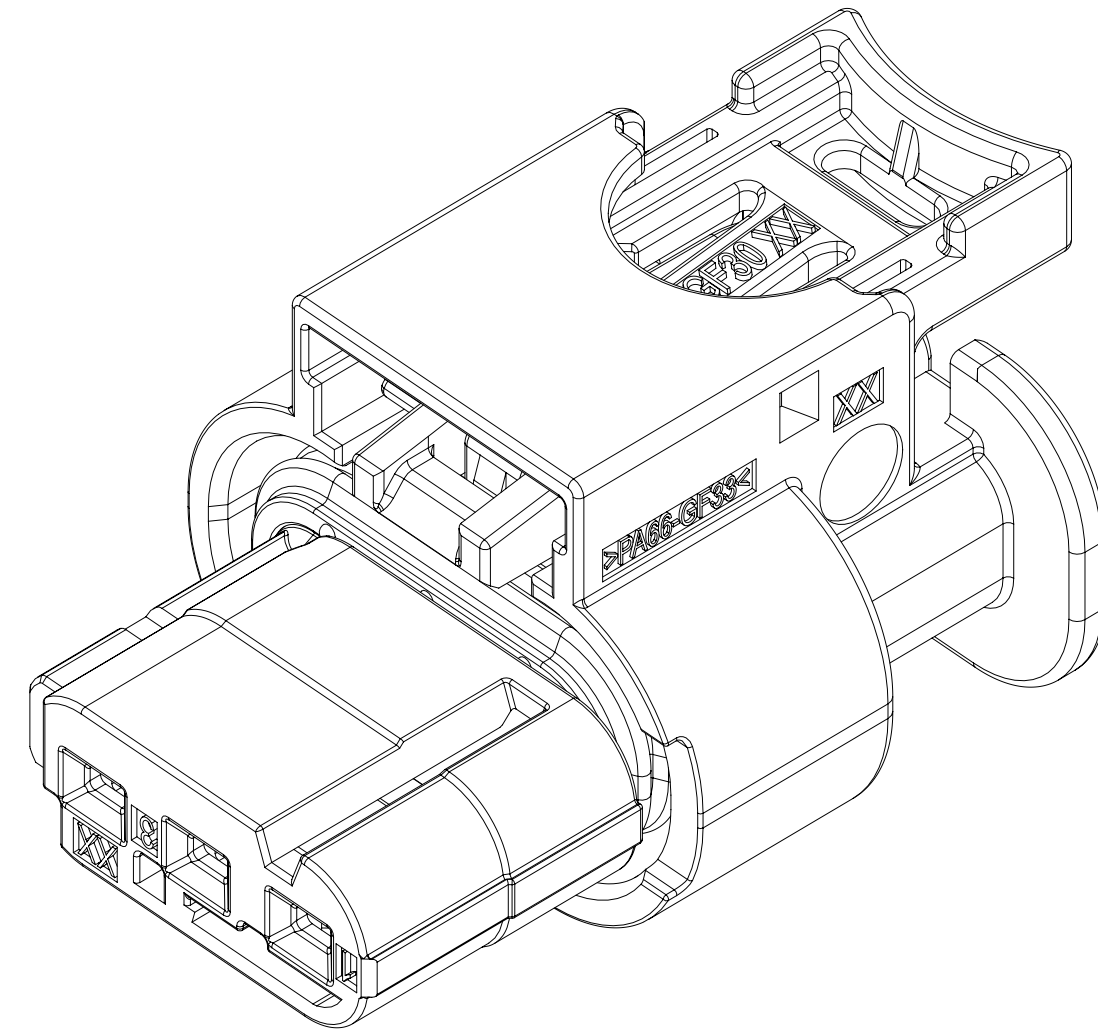
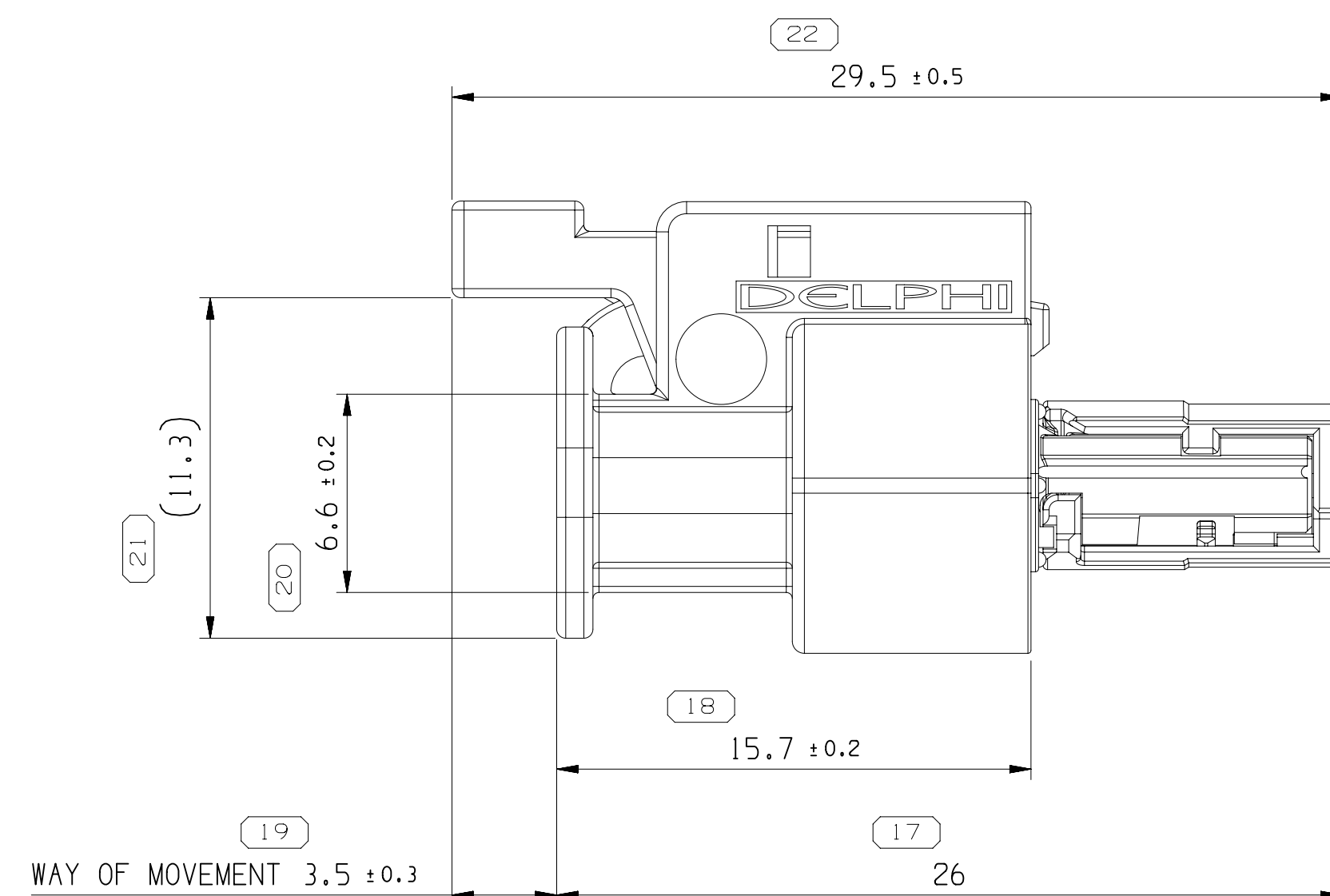
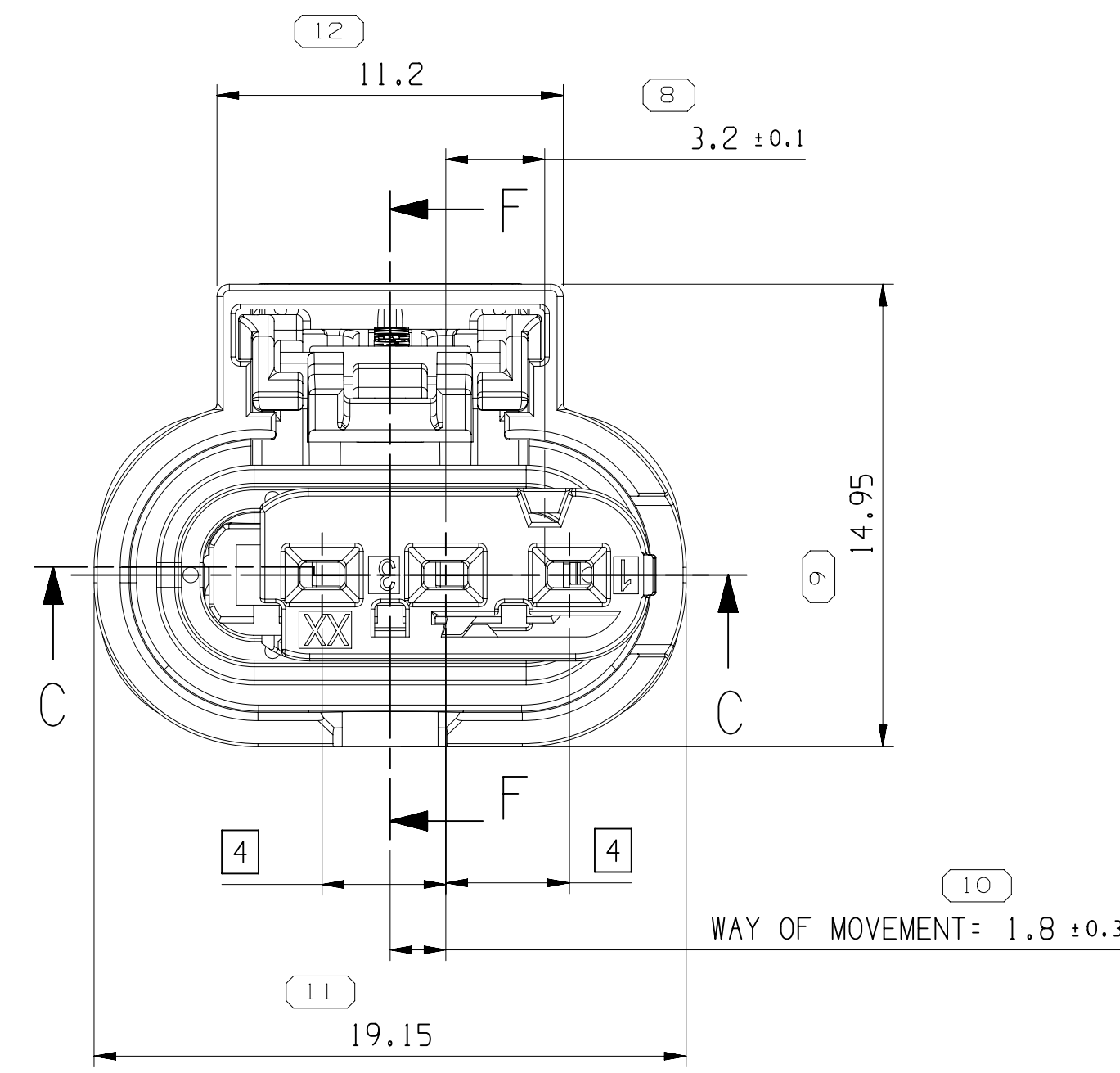
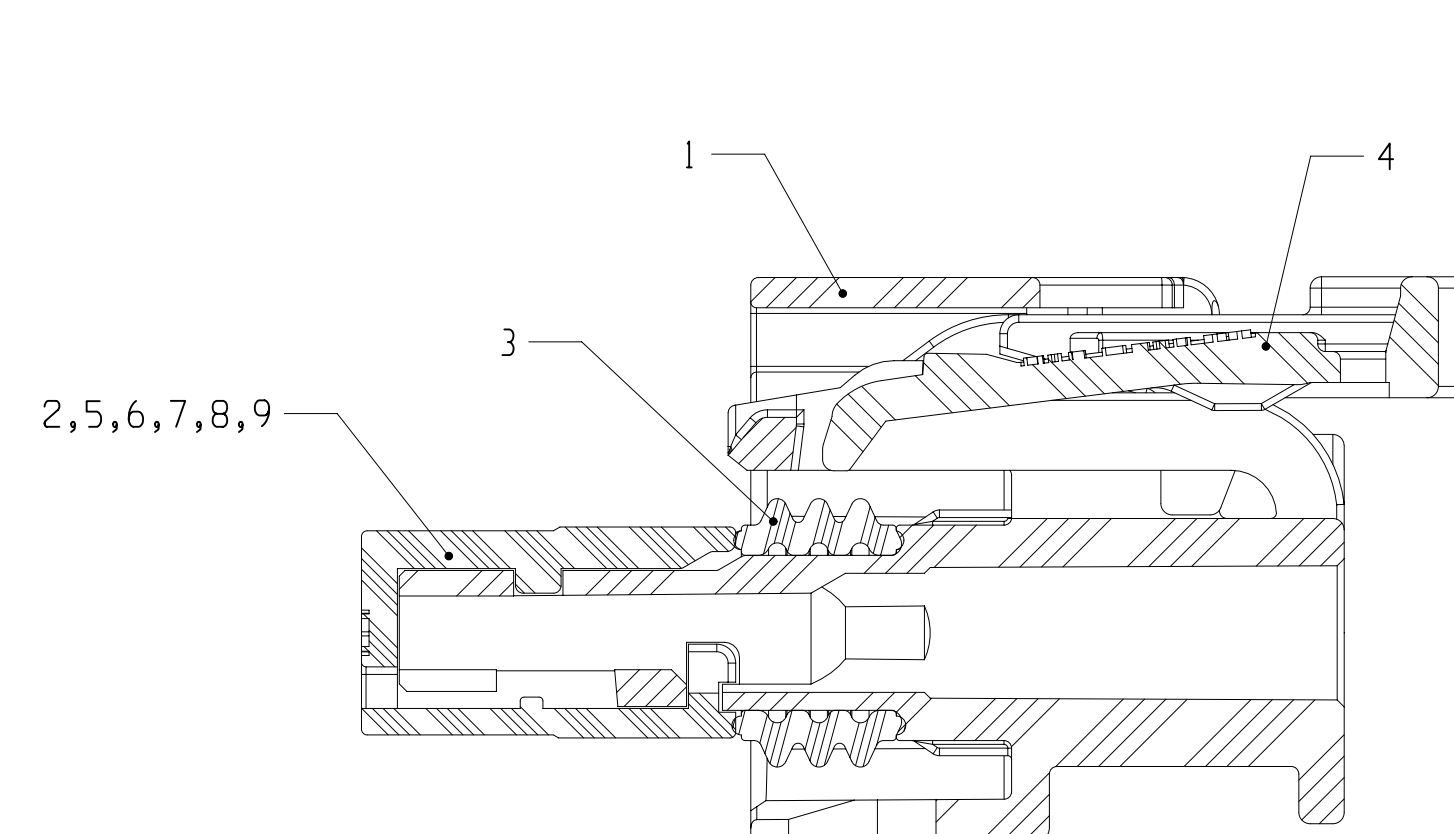
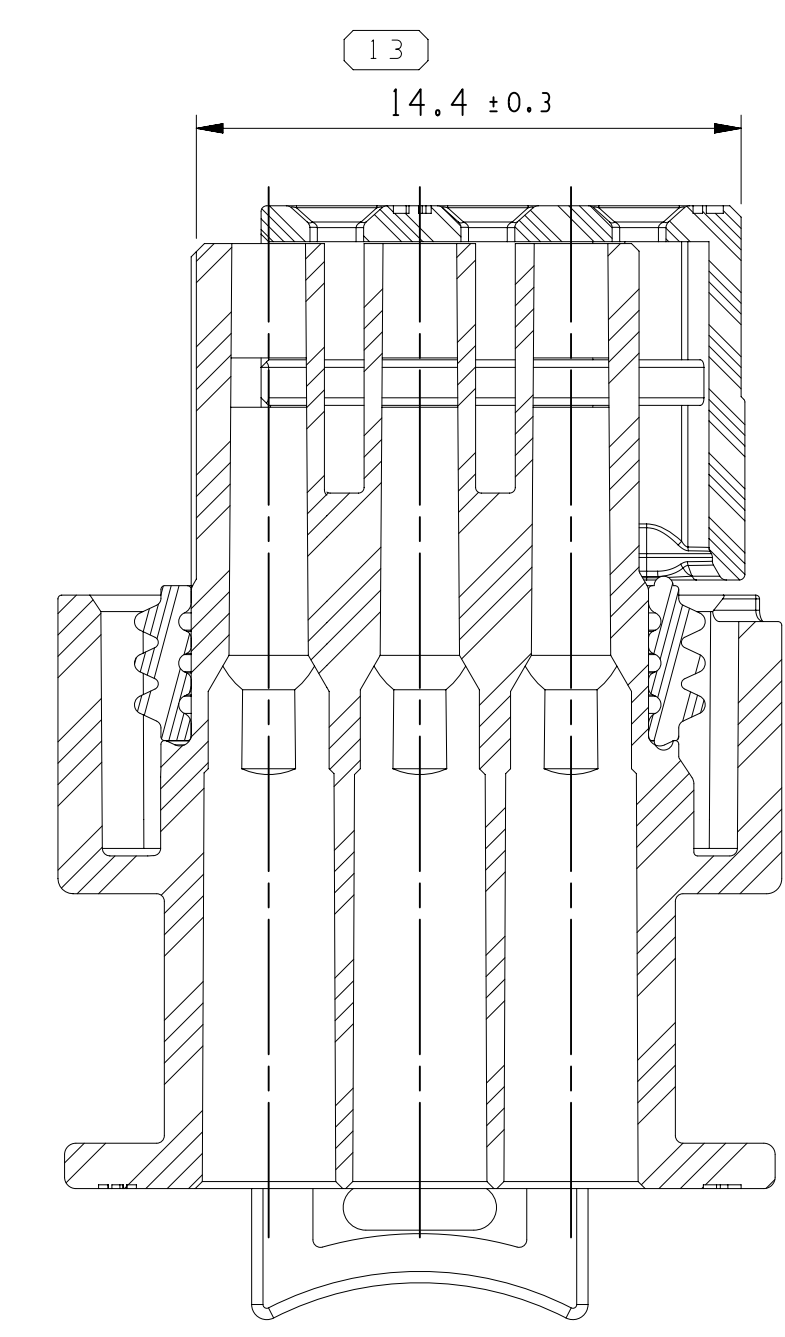
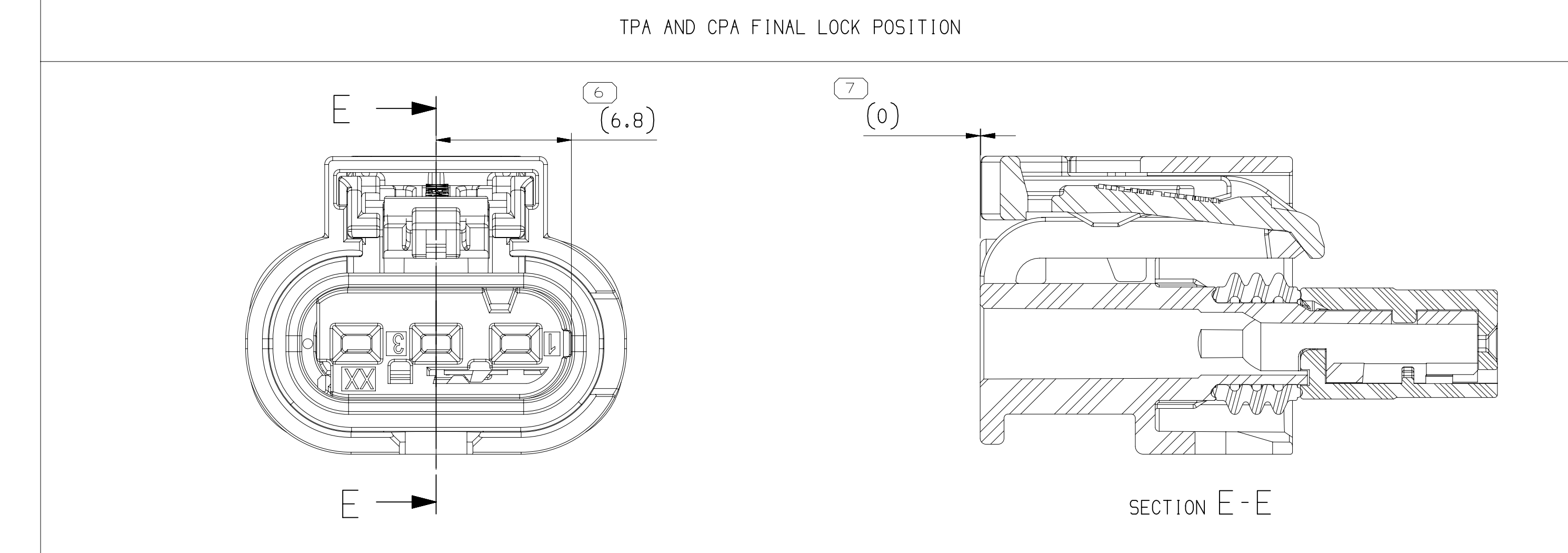
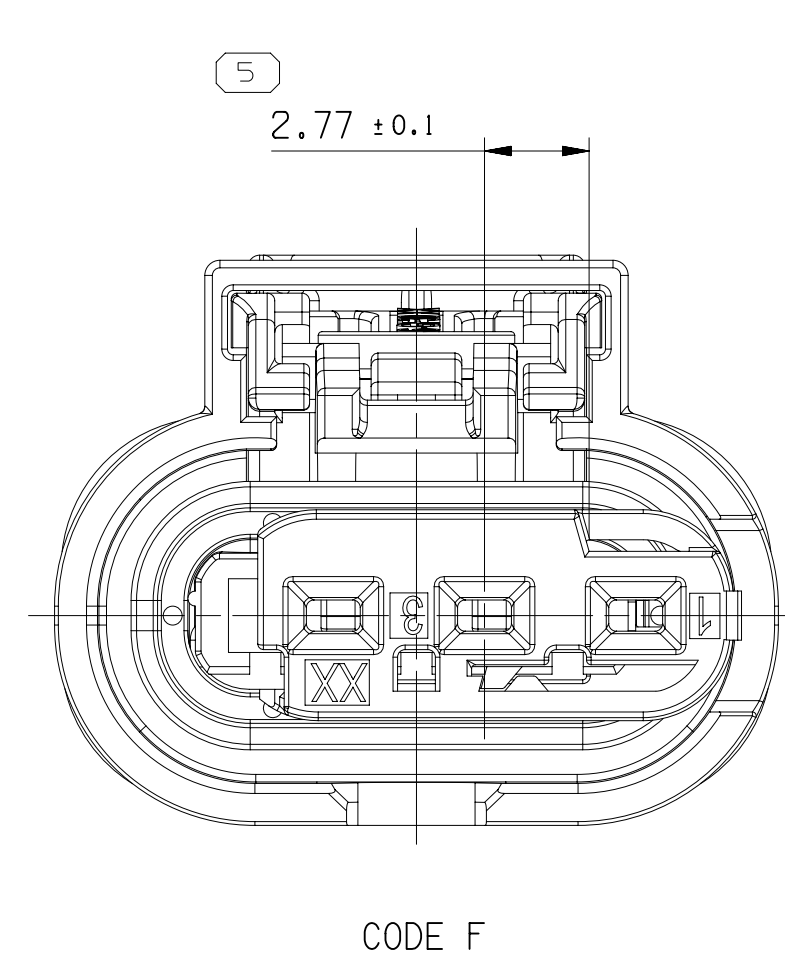
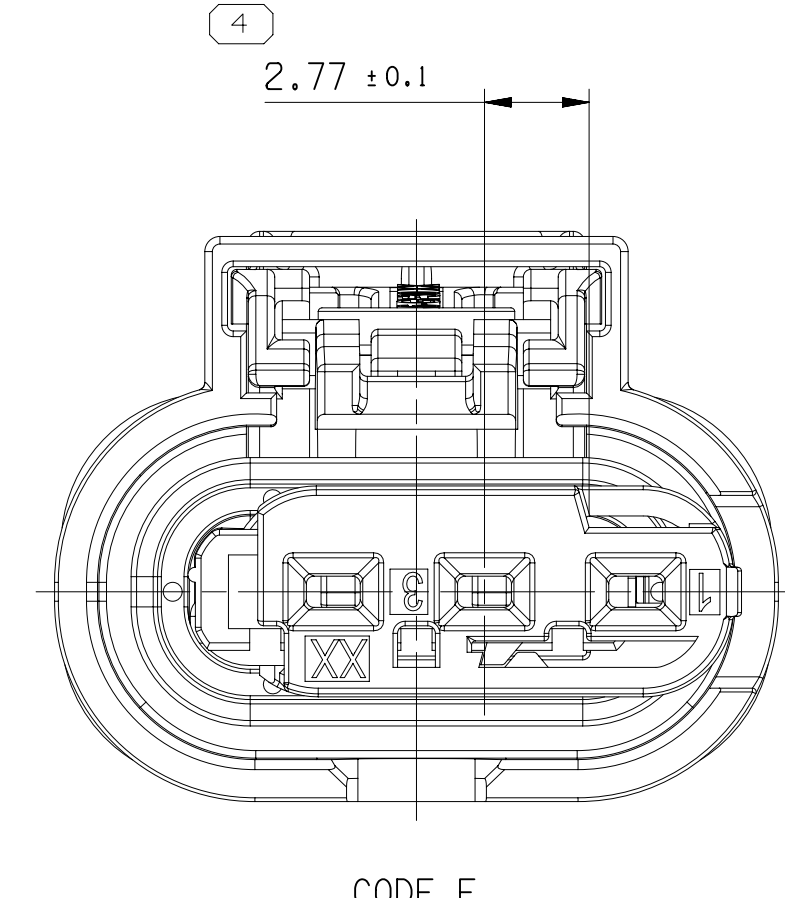
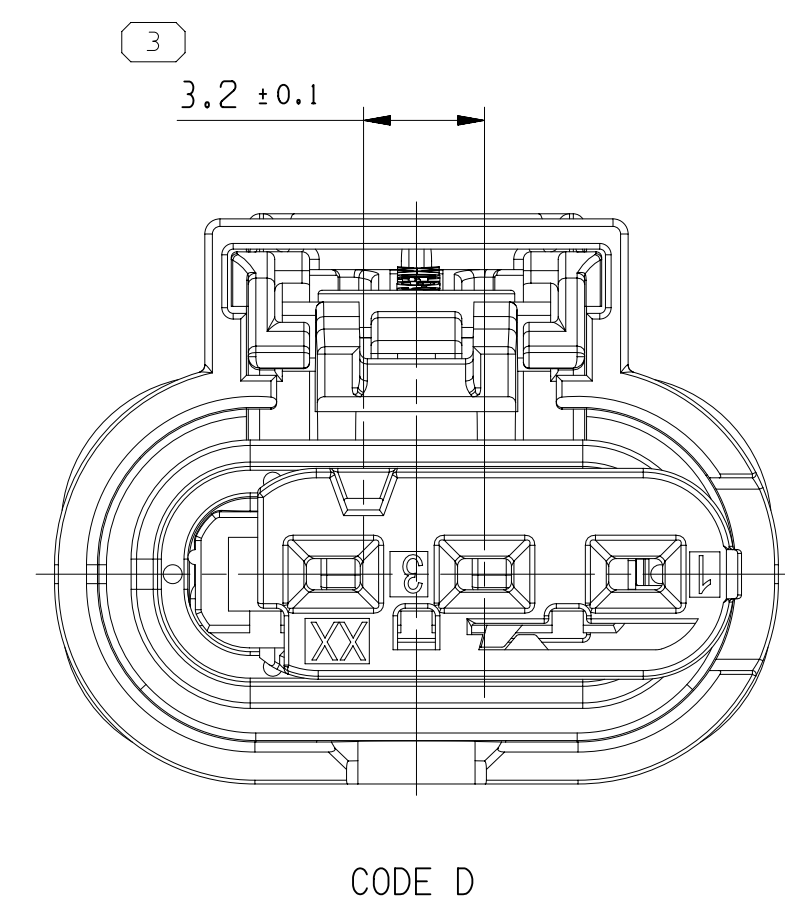
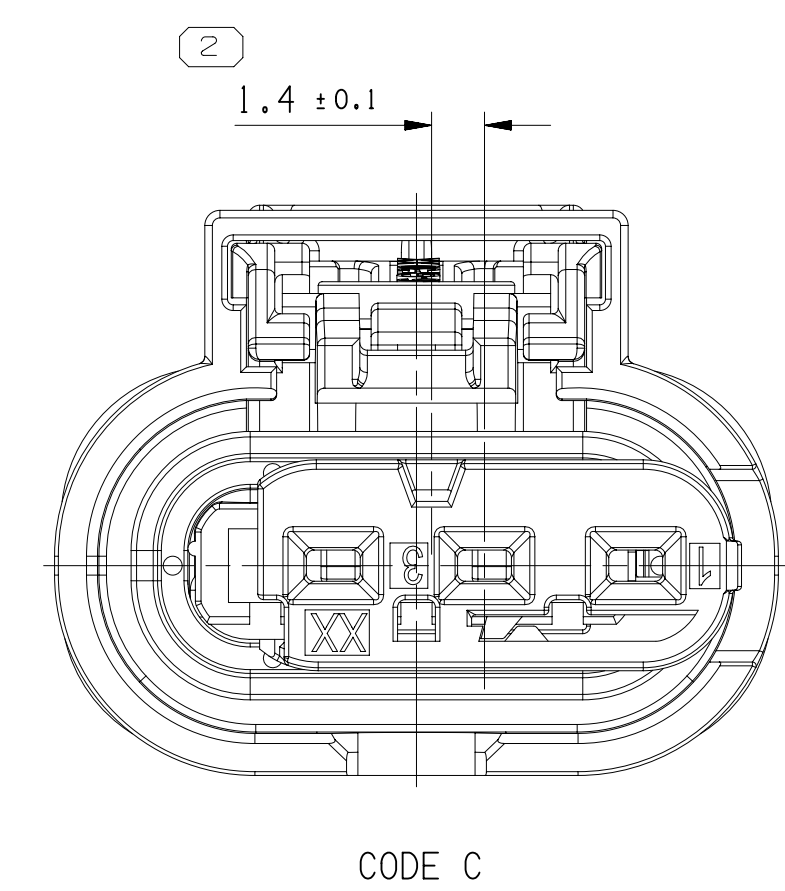
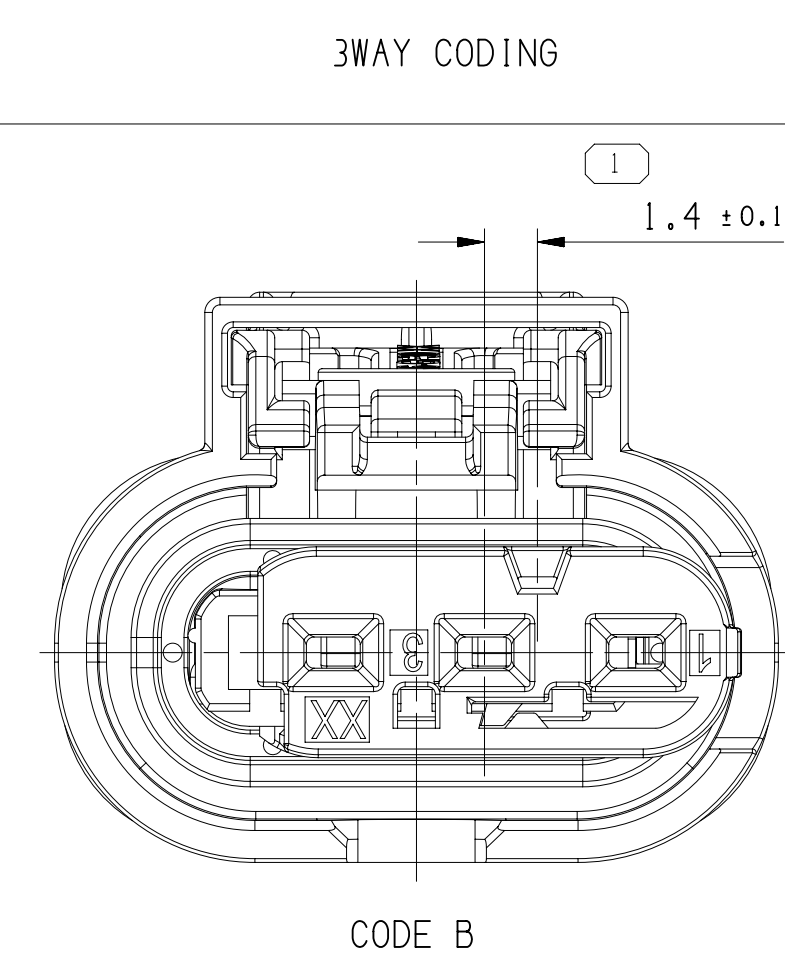




NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
(SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL
OTHER DIMENSIONS NOT CHANGED FOR TOOL
BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. THIS PART USED IN ASSEMBLY SEE CHART.
3. SUITABLE TERMINAL SYSTEM CTS/MCON/MLK 1.2 LL.
4. MAX. WIRE SIZE RANGE 1.0 MM2. FOR CAVITY- Ø 3.55MM.
5. ASSEMBLY MANUAL REFER TO 35126449-CUS72-S01.
6. INTERFACE REFER TO USCAR-EWAP 120-S-003-1-201/202.
7. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

35126374	FEMALE CONNECTOR ASM	02	F	4	35124265	CPA	02	POLYESTER COMPOUND RED
				3	35121512	SEAL	01	ELAS VMD HI TEAR LIQUID GRA
				9	35126427	TPA	01	POLYESTER COMPOUND DR.GRA
35126373	FEMALE CONNECTOR ASM	02	E	1	35126357	HOUSING	02	POLYESTER COMPOUND BLK
				4	35124265	CPA	02	POLYESTER COMPOUND RED
				3	35121512	SEAL	01	ELAS VMD HI TEAR LIQUID GRA
35126372	FEMALE CONNECTOR ASM	02	D	B	35126426	TPA	01	POLYESTER COMPOUND RED
				1	35126357	HOUSING	02	POLYESTER COMPOUND BLK
				4	35124265	CPA	02	POLYESTER COMPOUND RED
35126371	FEMALE CONNECTOR ASM	02	C	3	35121512	SEAL	01	ELAS VMD HI TEAR LIQUID GRA
				6	35126424	TPA	01	POLYESTER COMPOUND BLU
				1	35126357	HOUSING	02	POLYESTER COMPOUND RED
35126370	FEMALE CONNECTOR ASM	02	B	4	35124265	CPA	02	POLYESTER COMPOUND RED
				3	35121512	SEAL	01	ELAS VMD HI TEAR LIQUID GRA
				5	35126422	TPA	01	POLYESTER COMPOUND NAT
35425009	FEMALE CONNECTOR ASM	01	A	1	35126357	HOUSING	02	POLYESTER COMPOUND BLK
				4	35124265	CPA	02	POLYESTER COMPOUND RED
				3	35121512	SEAL	01	ELAS VMD HI TEAR LIQUID GRA
35126369	FEMALE CONNECTOR ASM	02	A	10	35124994	TPA	01	POLYESTER COMPOUND BLK
				1	35126357	HOUSING	01	POLYESTER COMPOUND BLK
				4	35124265	CPA	02	POLYESTER COMPOUND RED
				3	35121512	SEAL	01	ELAS VMD HI TEAR LIQUID GRA
				2	35126421	TPA	01	POLYESTER COMPOUND GRA
				1	35126357	HOUSING	02	POLYESTER COMPOUND BLK
ASSEMBLY PART NUMBER	ASSEMBLY PART NAME	REV.	CODING	ITEM NO	PART NUMBER	PART NAME	REV.	MATERIAL SPECIFICATION AND COLOUR

DIMENSIONAL RANGE (MM)		CHART N	
FROM	> 0	> 120	> 250
TO	6	120	400
TOLERANCE UNLESS OTHERWISE SPECIFIED			
	+0.1	+0.2	+0.5
ANGULAR TOLERANCE ±1°			

NOTE: ALL DIMENSIONS THROUGH A PART SURFACE ARE UNLESS OTHERWISE SPECIFIED. REMARKS: PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.	
NOTE: PARTS THAT DO NOT HAVE A LINE NUMBER INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING. REMARKS: AFTER SALES TO ASSURE AVAILABILITY	
PART DRAWING	
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-1994 AND THE FIRST ANGLE PROJECTION CONVENTION AND ORDERING AND QUANTITY (QTY). SEPARATE PATTERNING OF DIMENSIONS SHALL BE GIVEN PRECEDENCE OVER DATA ITEMS.	
ALL DIMENSIONS ARE IN MILLIMETERS	
TOLERANCE	
FIRST ANGLE PROJECTION 	DO NOT SCALE 
USE MATH DATA 	NX 

• APTIV •

CONNECTION SYSTEMS

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HEREIN, WITHOUT THE WRITTEN PERMISSION OF APTIV, IS PROHIBITED.

OR	DATE
APR01 JIAYUN, CHEN	100612
APR01 KEVIN, ZHOU	150612
APR01 WEIDONG, ZHANG	200617
APR04	
APR05	

SUBSTANCES OF CONCERN AND RECYCLED
CONTENT FOR APTIV (COPPOL)

MATERIAL:

SEE CHART

DRAWING NAME:

TAXI COMM CTS

DRAWING NAME:

35126450

SIZE	SCALE	PLANE NO	SHEET NO	REV	DATE	BY
A1x3	5:1	I	1 OF 1	I	R	02 AA