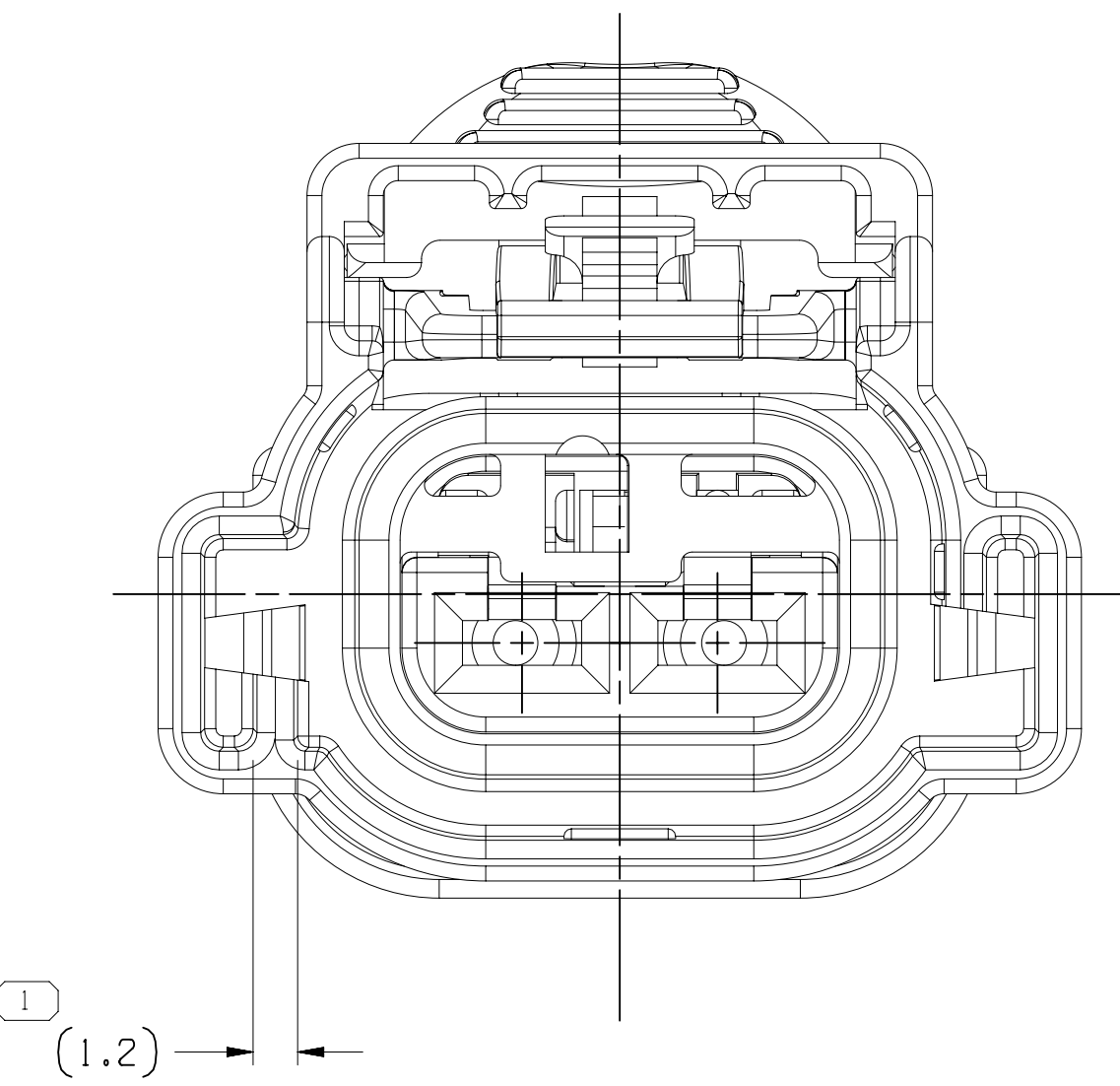
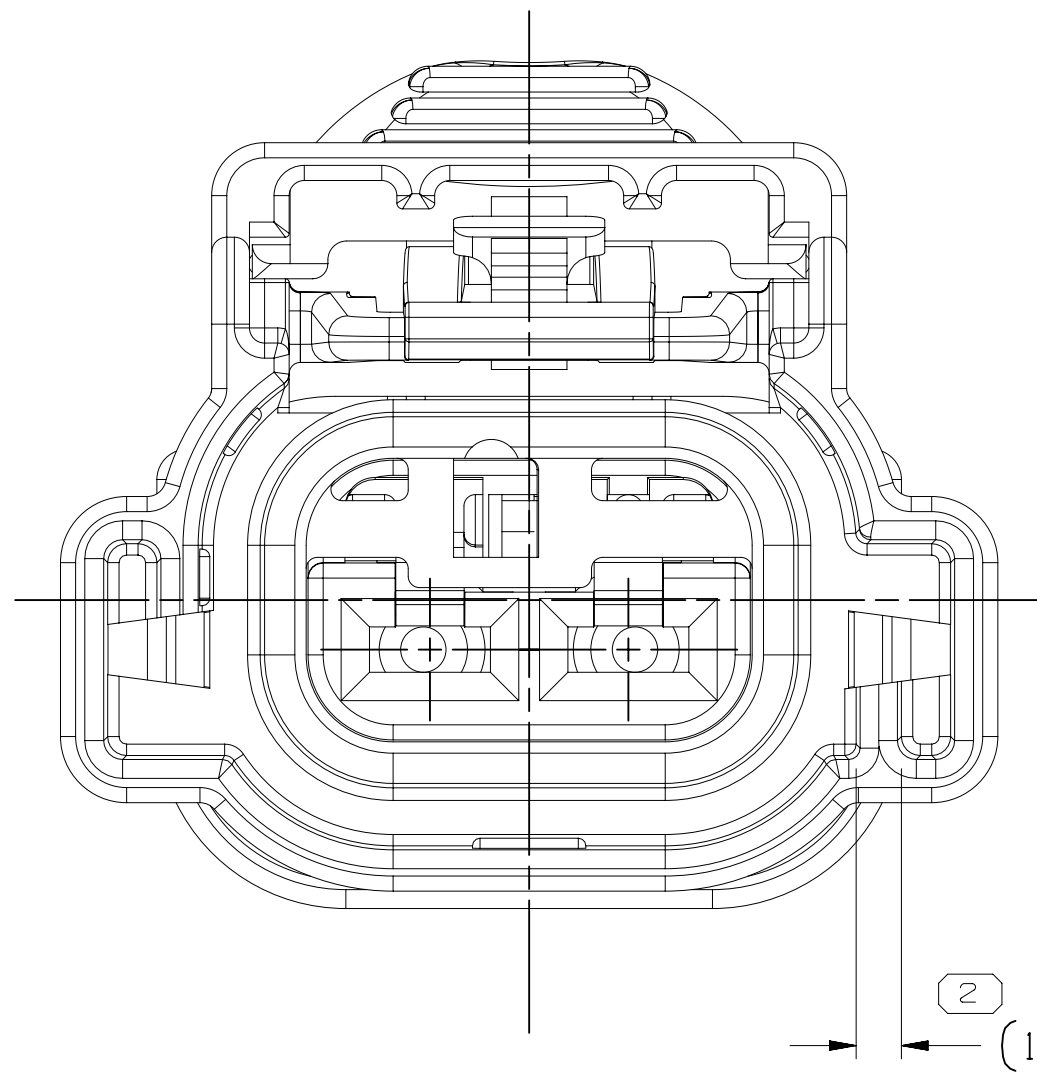
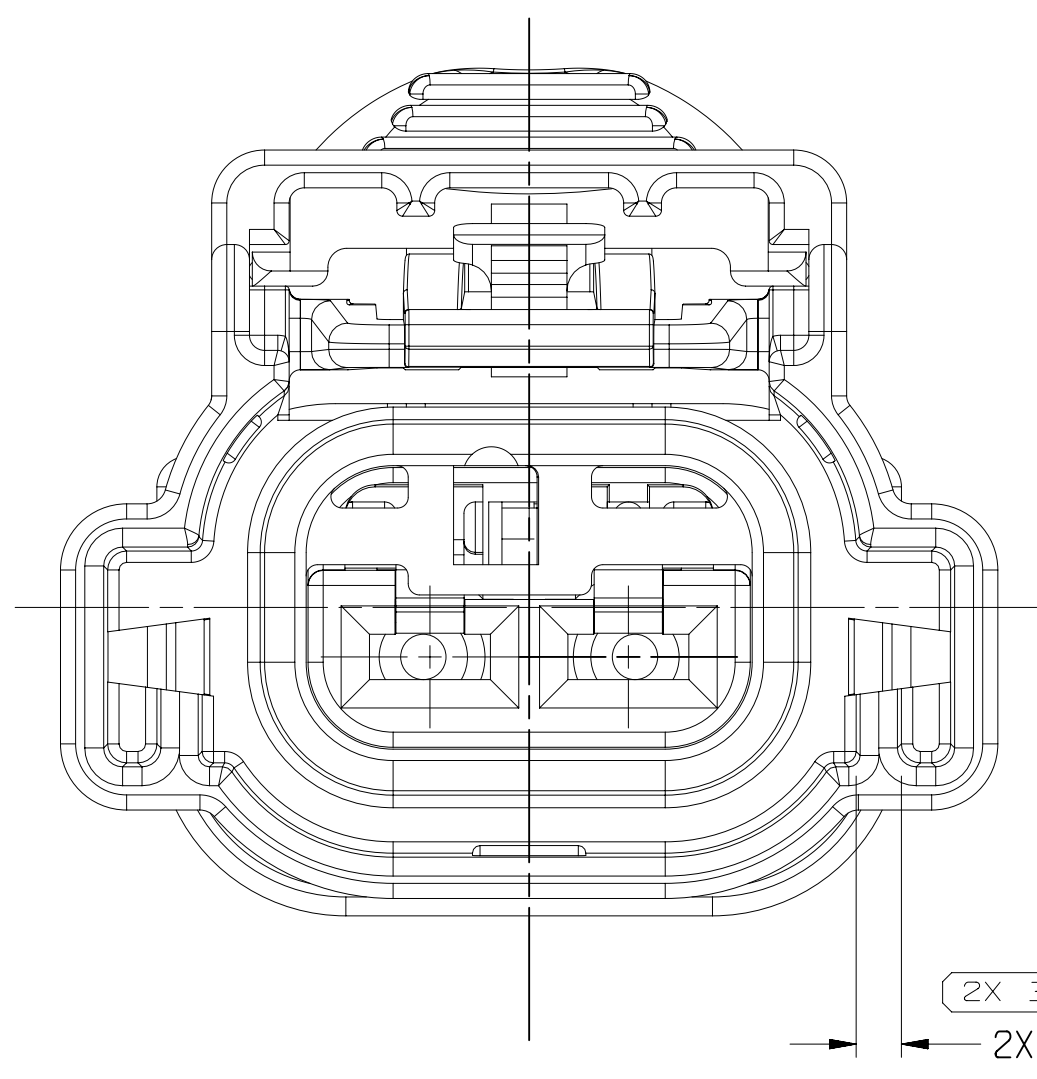




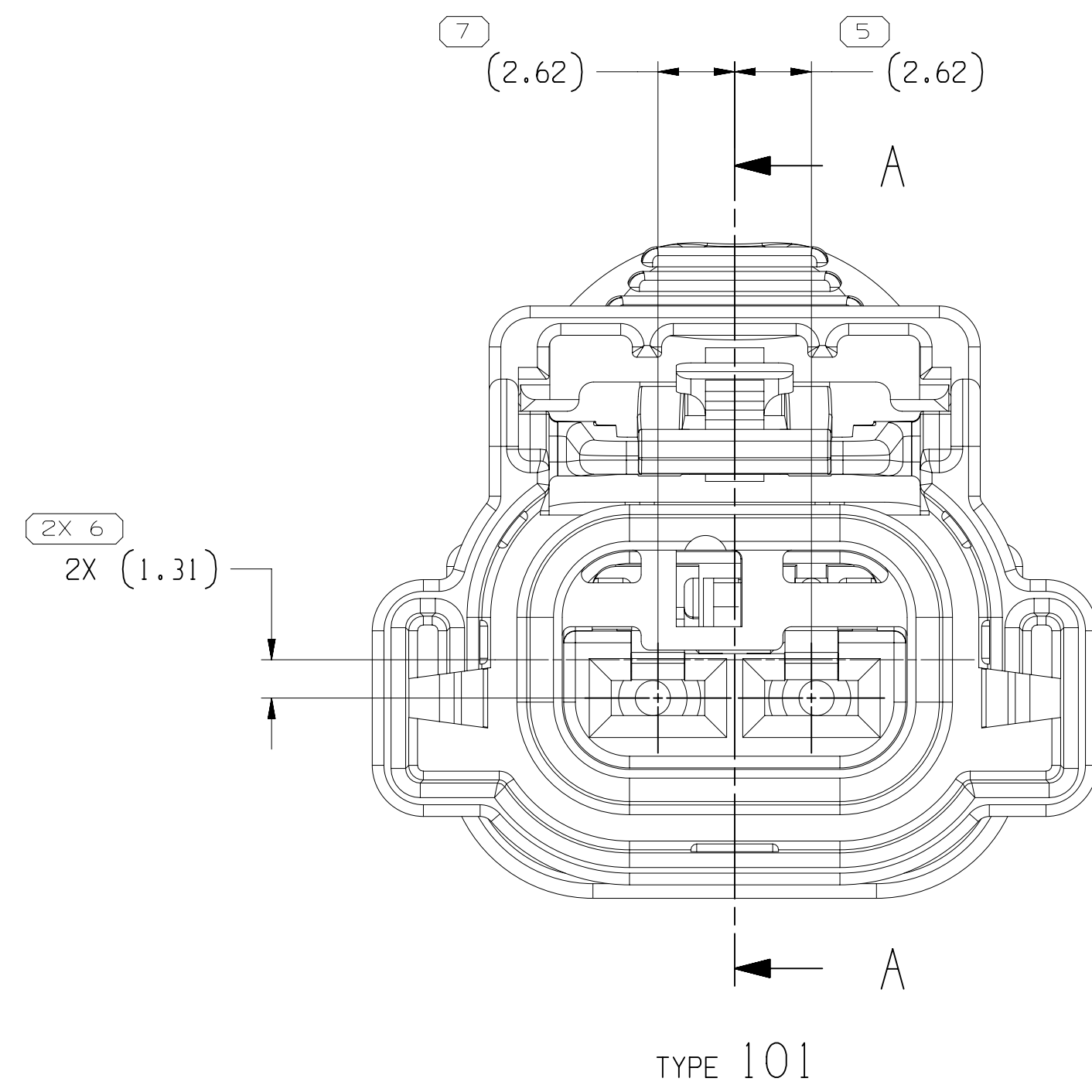
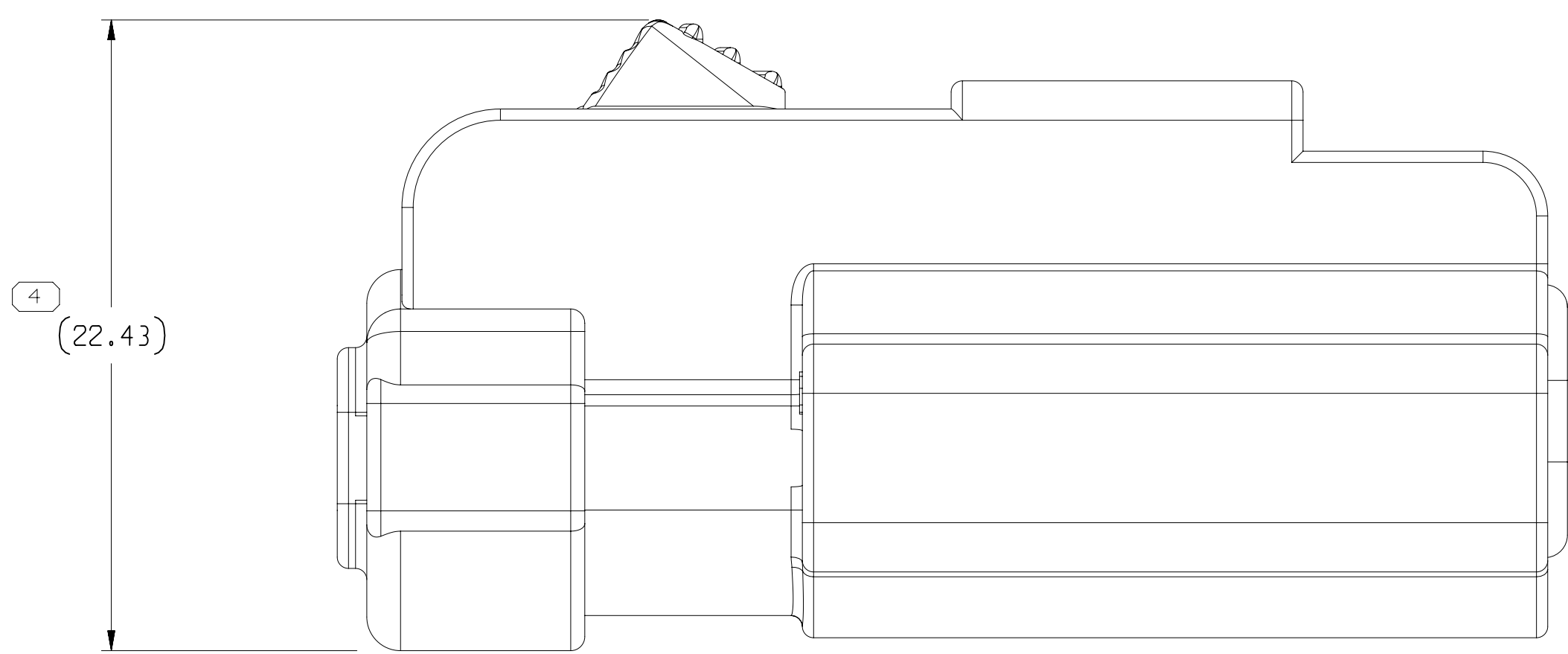
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



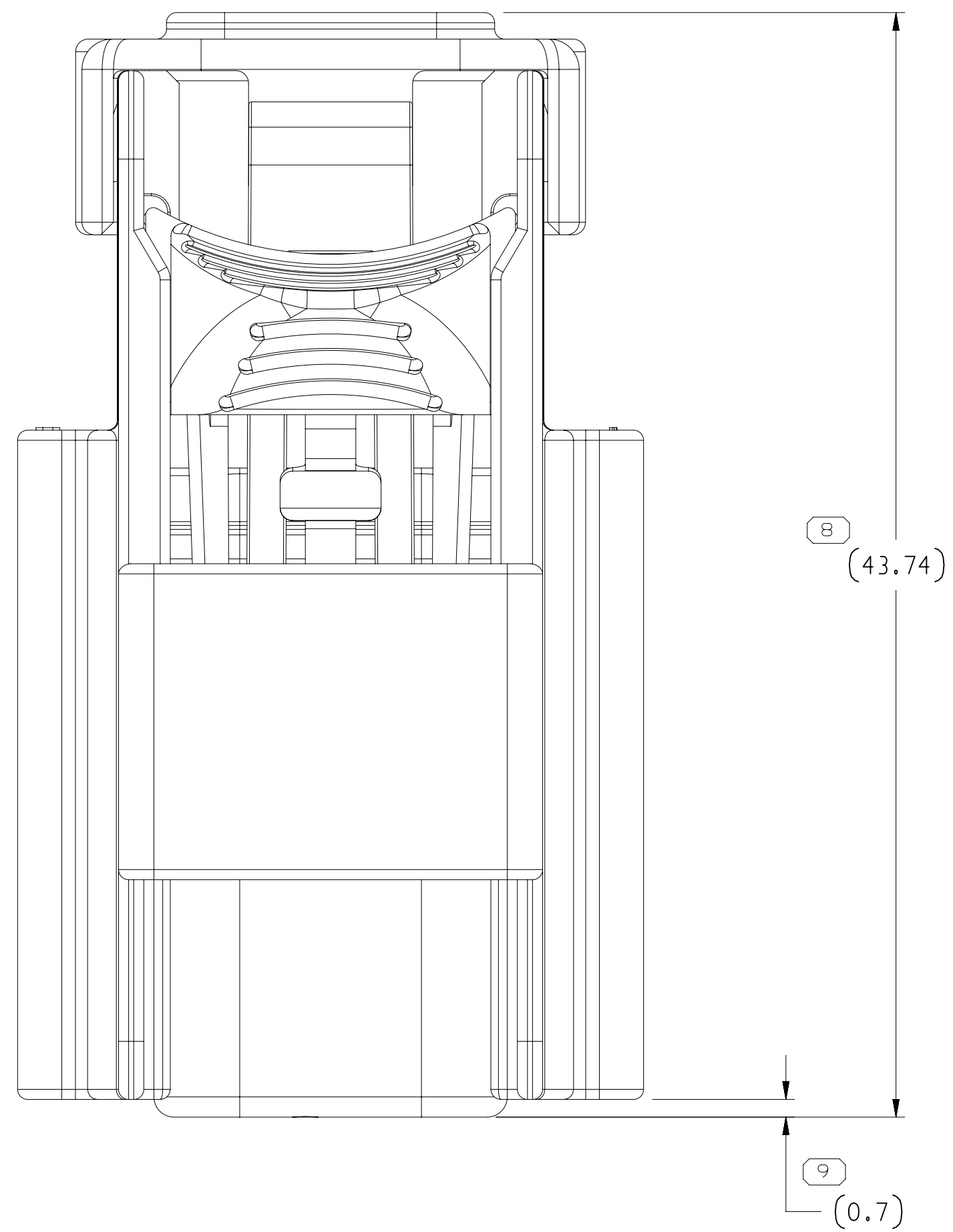
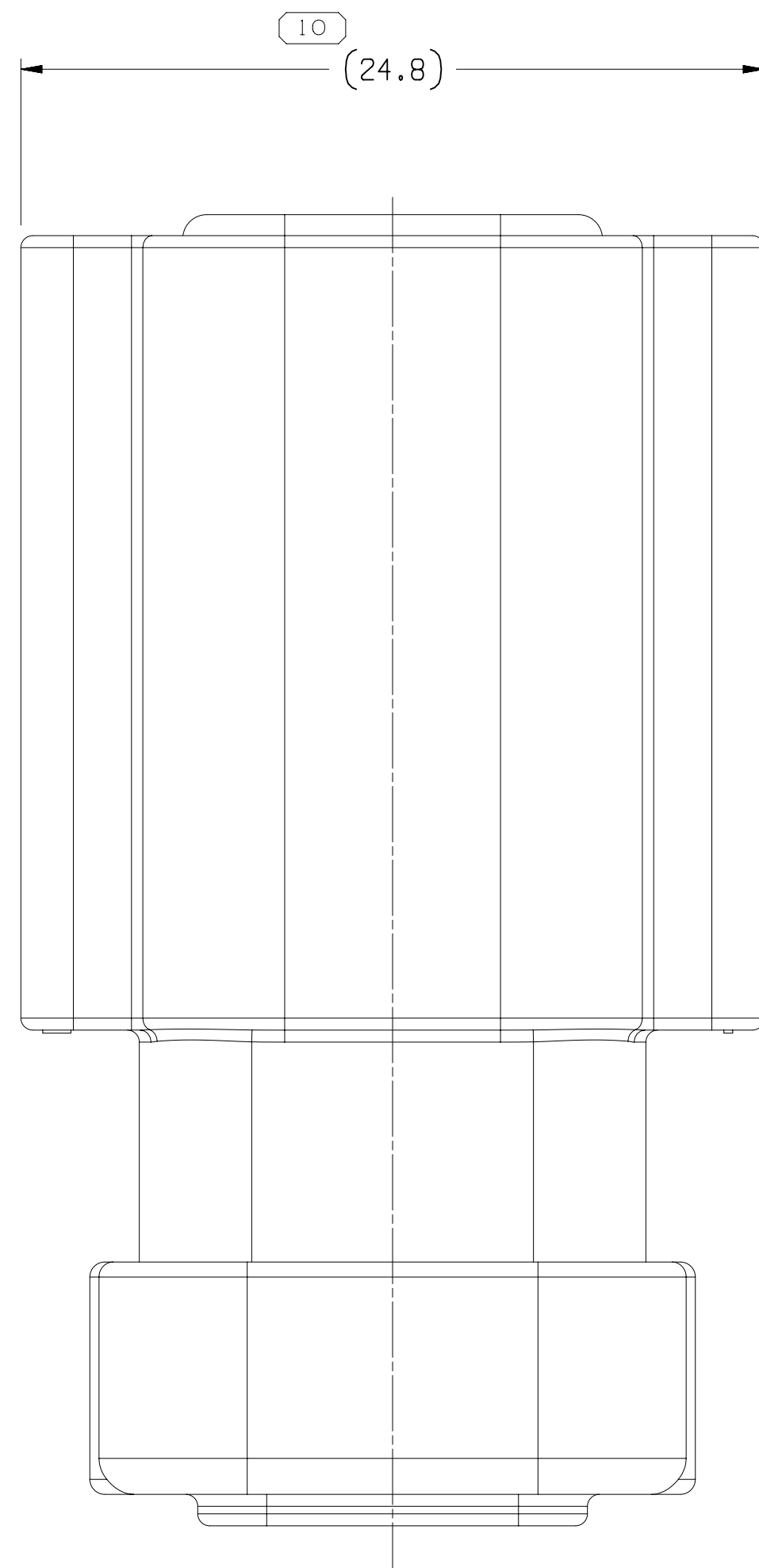
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



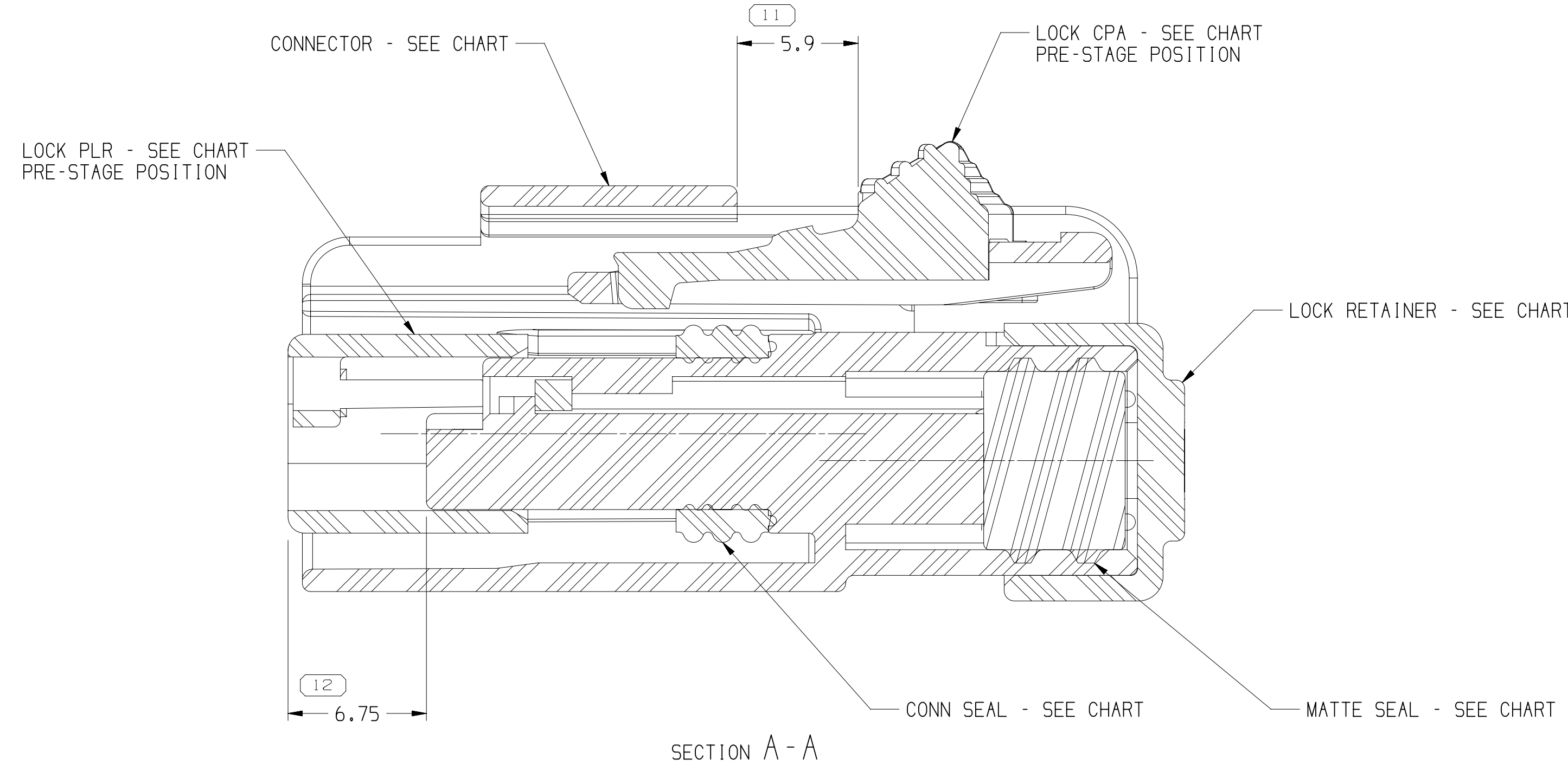
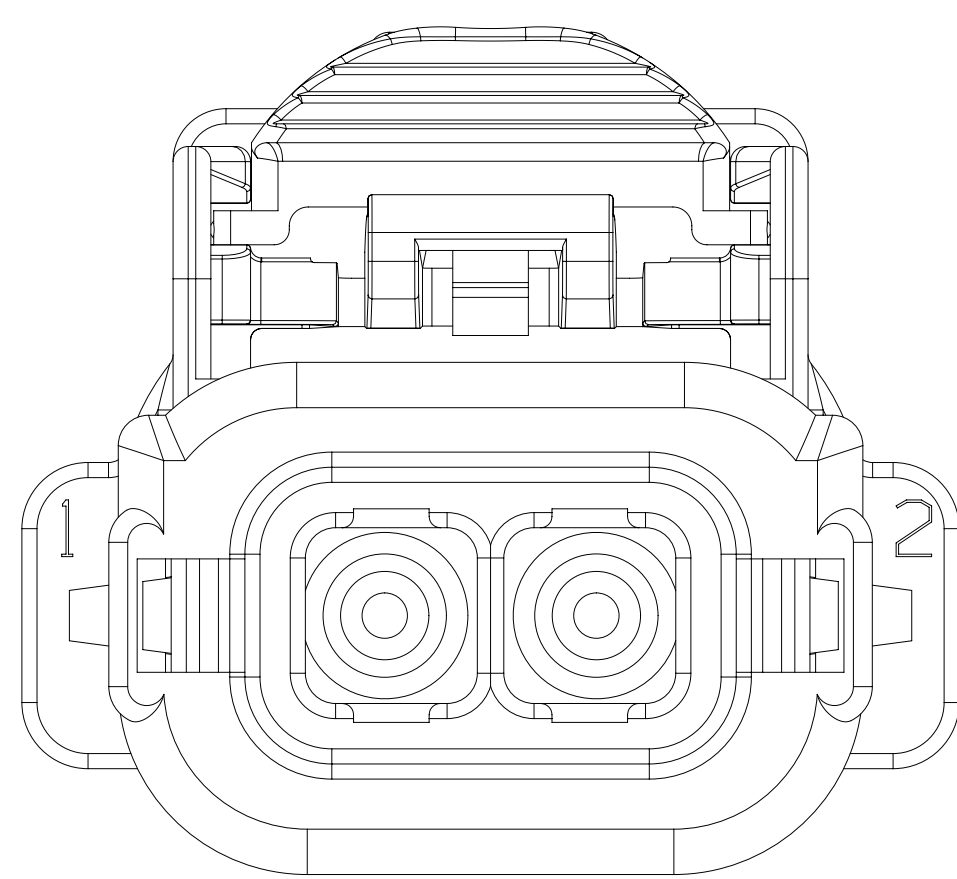
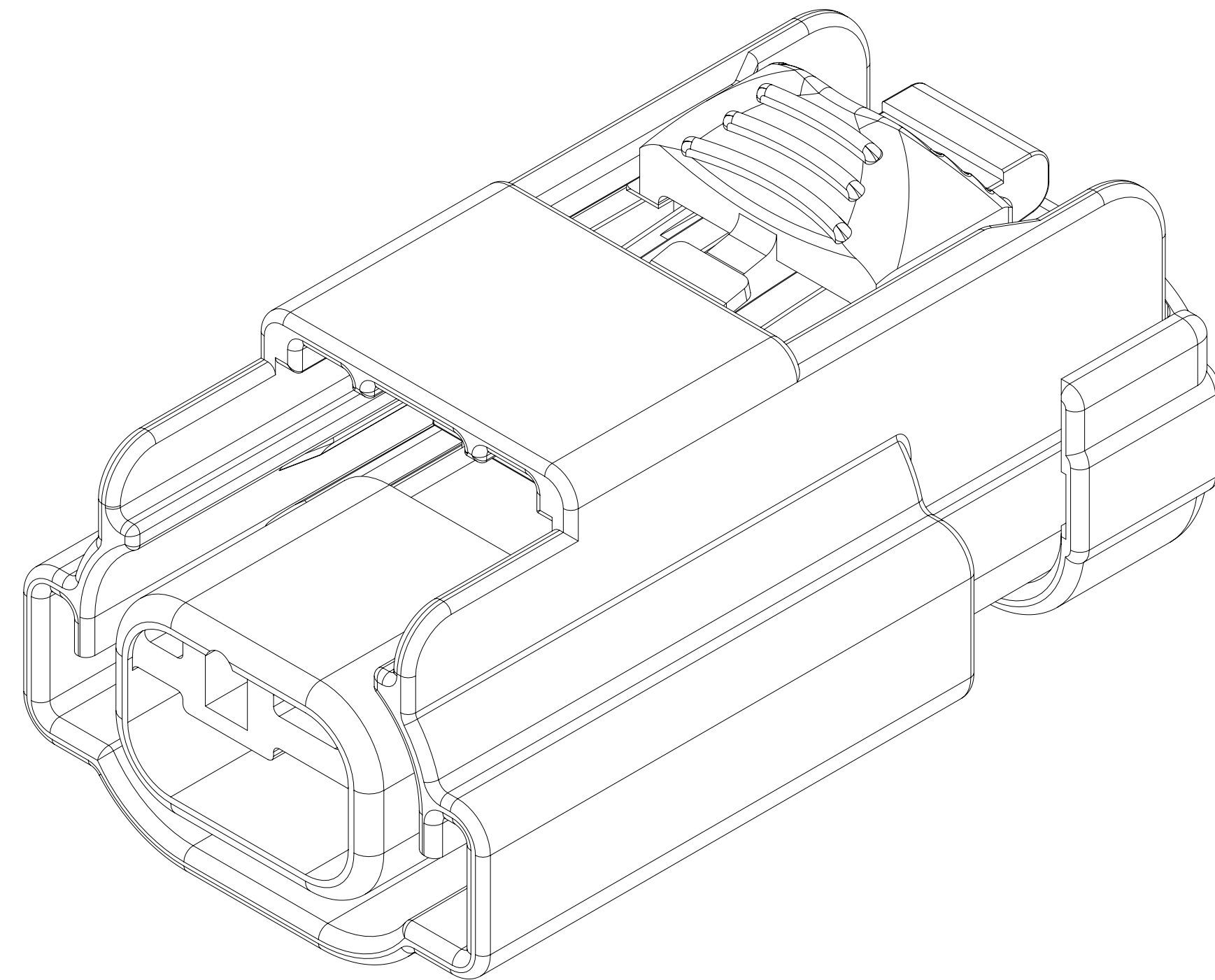
TYPE 101



35286786	01	AB	104	D	35286782	15537306	54200225	15537424	54200237	15537436	54200239	15537420	54200234	15519096
35286785	01	AB	103	C	35286781	15537306	54200225	15537424	54200237	15537436	54200239	15537420	54200234	15519096
35286784	01	AC	102	B	35286780	15537306	54200225	15537424	54200237	15537436	54200239	15537420	54200234	15519096
35286783	01	AB	101	A	35284746	15537306	54200225	15537424	54200237	15537436	54200239	15537420	54200234	15519096
PART NO	REV	N/P	TYPE	KEY	CONNECTOR	APTIV PART NO	MVL PART NO	APTIV PART NO	MVL PART NO	APTIV PART NO	MVL PART NO	APTIV PART NO	MVL PART NO	LOOK CPA
12					11	LOCK PLR	10	CONN SEAL	9	MATT SEAL	8	RETAINER	7	

- NOTES
- 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 SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 - PART IS MANUFACTURED TO GEOMETRIC TOLERANCES. CENTERLINE DIMENSIONS ARE FOR REFERENCE ONLY.
 - SEALING CODE 2 - DESIGN WILL PASS SALT FOG TEST AFTER CONDITIONING AS SPECIFIED IN ESA-644 (WEATHER-PACK), ESA-710 (METRI-PACK), ESA-650 (UNDERHOOD MICRO-PACK), C-4006 (WORLD CONNECTOR), ETC WHEN MATED TO MATING PART OR EQUIVALENT.
 - THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER ENP-4-3-CS-01-EN.
 - FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

SYMBOL DEFINITION		MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.		
TOTAL NO. OF INSPECTIONS REQUIRED	14	
LAST NO. USED	12	



DWG STATUS		ZONE		REVISION HISTORY		AUTH	
10DE18	R 01	-	-	ALL PARTS - RELEASED PART DRAWING	441677	ESC	ESC
13DE19	R 02	-	-	ALL PARTS - UPDATED CONNECTOR TO LATEST REVISION AND ADDED COMPONENTS MVL CROSS REFERENCE ON CHART	550662	GDH	EVJ
21AP20	R 03	-	-	35286783 - UPDATED PART AVAILABILITY: ALL PARTS - UPDATED CONNECTOR TO LATEST REVISION	551484	LGD	COO
30JN21	R 04	-	-	35286784 - UPDATED PART AVAILABILITY (PN WAS NOT AVAILABLE)	554676	JLL	JAM

DATE		REV		N/P		ZONE		REVISION HISTORY		AUTH	
10DE18	R 01	-	-	-	-	-	-	ALL PARTS - RELEASED PART DRAWING	441677	ESC	ESC
13DE19	R 02	-	-	-	-	-	-	ALL PARTS - UPDATED CONNECTOR TO LATEST REVISION AND ADDED COMPONENTS MVL CROSS REFERENCE ON CHART	550662	GDH	EVJ
21AP20	R 03	-	-	-	-	-	-	35286783 - UPDATED PART AVAILABILITY: ALL PARTS - UPDATED CONNECTOR TO LATEST REVISION	551484	LGD	COO
30JN21	R 04	-	-	-	-	-	-	35286784 - UPDATED PART AVAILABILITY (PN WAS NOT AVAILABLE)	554676	JLL	JAM

STYLE		DISTR CODE	
VOLUME	10M1	DISTR CODE	1D
UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.2-2000. SEE APTIV ENGINEERING DESIGN STANDARD FOR DETAILED TOLERANCE REQUIREMENTS.		DO NOT SCALE	USE MATH DATA
ALL DIMENSIONS ARE IN MILLIMETERS		NX	
DRAWING NAME		DRAWING NUMBER	
TAXI CONN 2 F APEX 2.8 SLD		35286792	
SIZE		SCALE	
A1x3		5:1	
FRAME NO		SHEET NO	
1 OF 2		1 OF 1	
REV		REV	
04		04	

DRAWING NUMBER		FRAME NO		SHEET NO		REV	
35286792		2 OF 2		1 OF 1		04	
SIZE		SCALE		FRAME NO		SHEET NO	
A1x3		5:1		2 OF 2		1 OF 1	
REV		REV		REV		REV	
04		04		04		04	

35286792