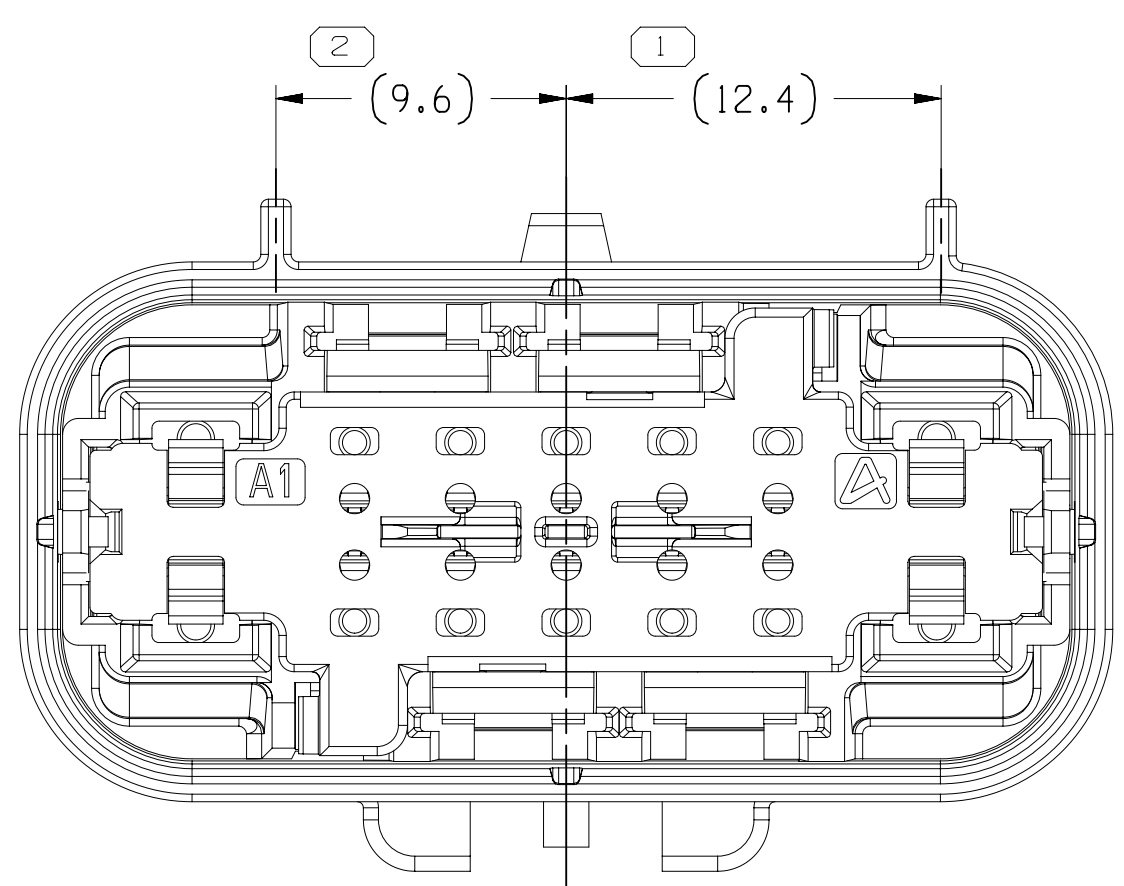
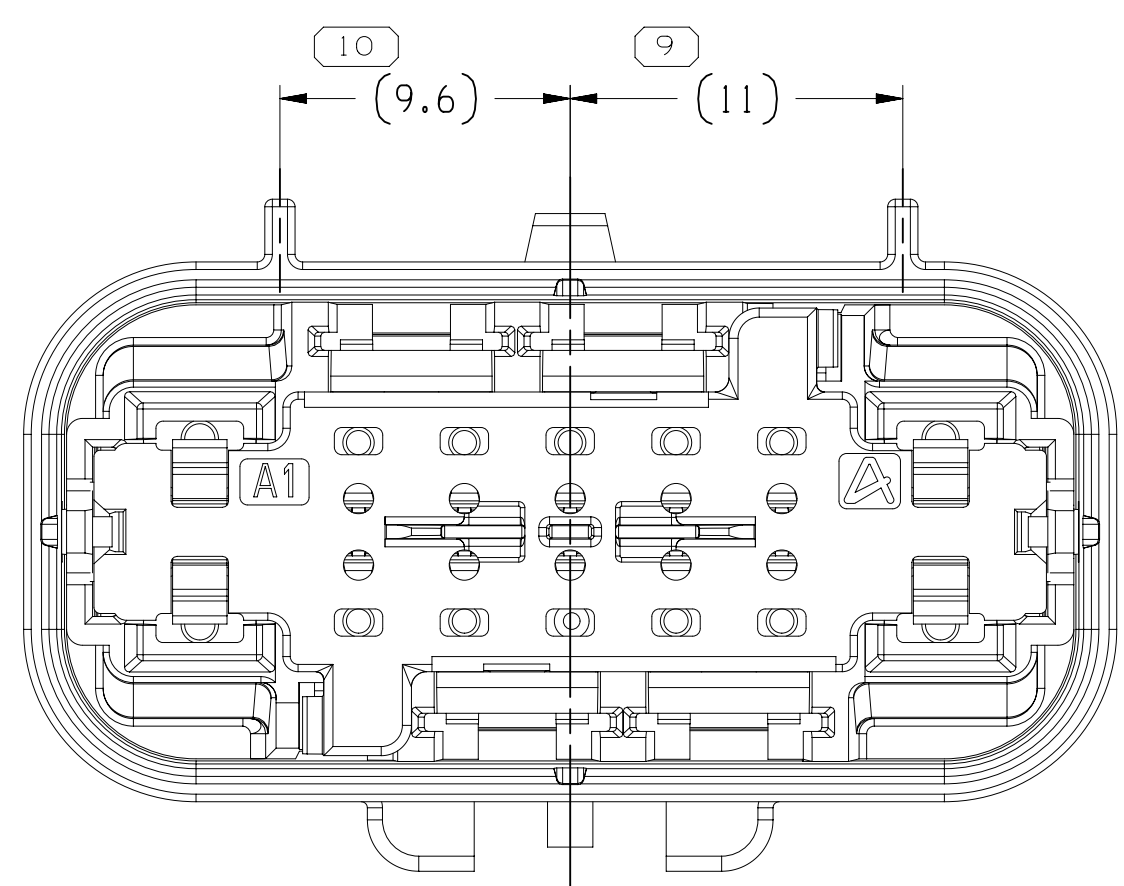
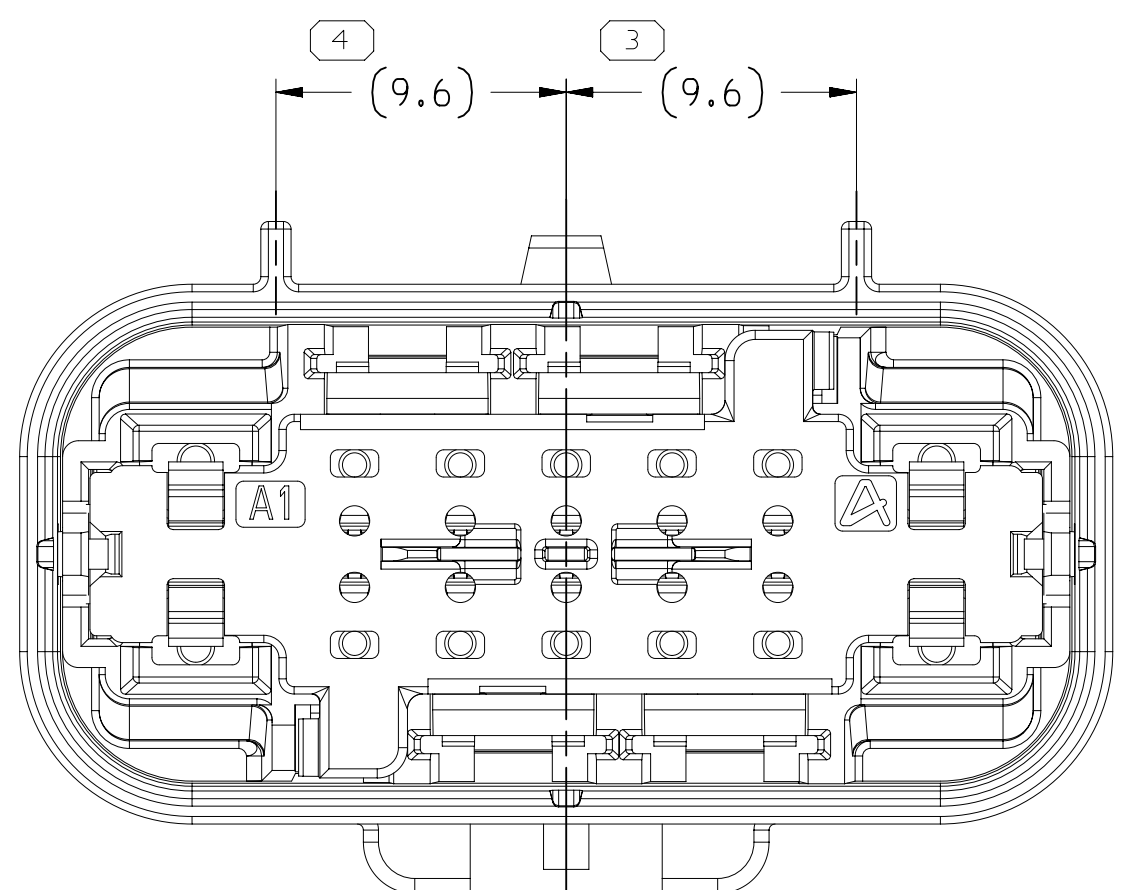




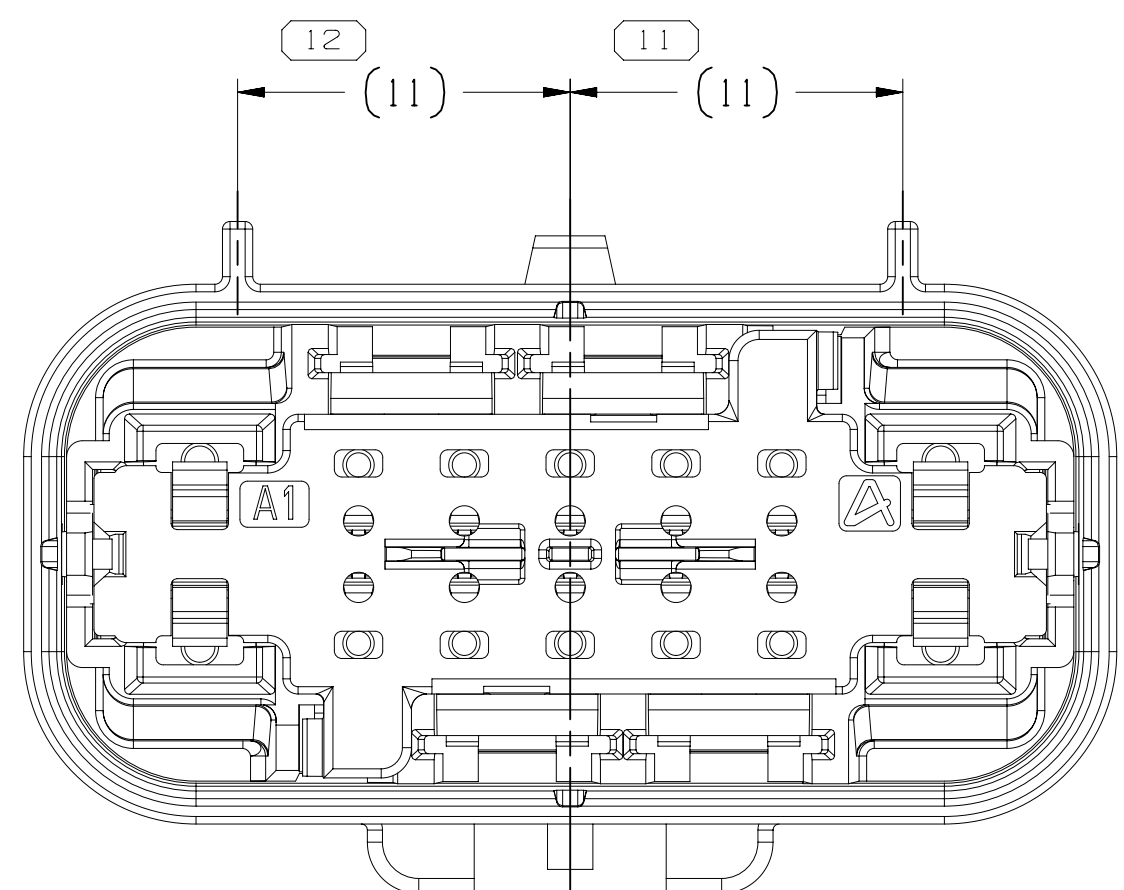
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



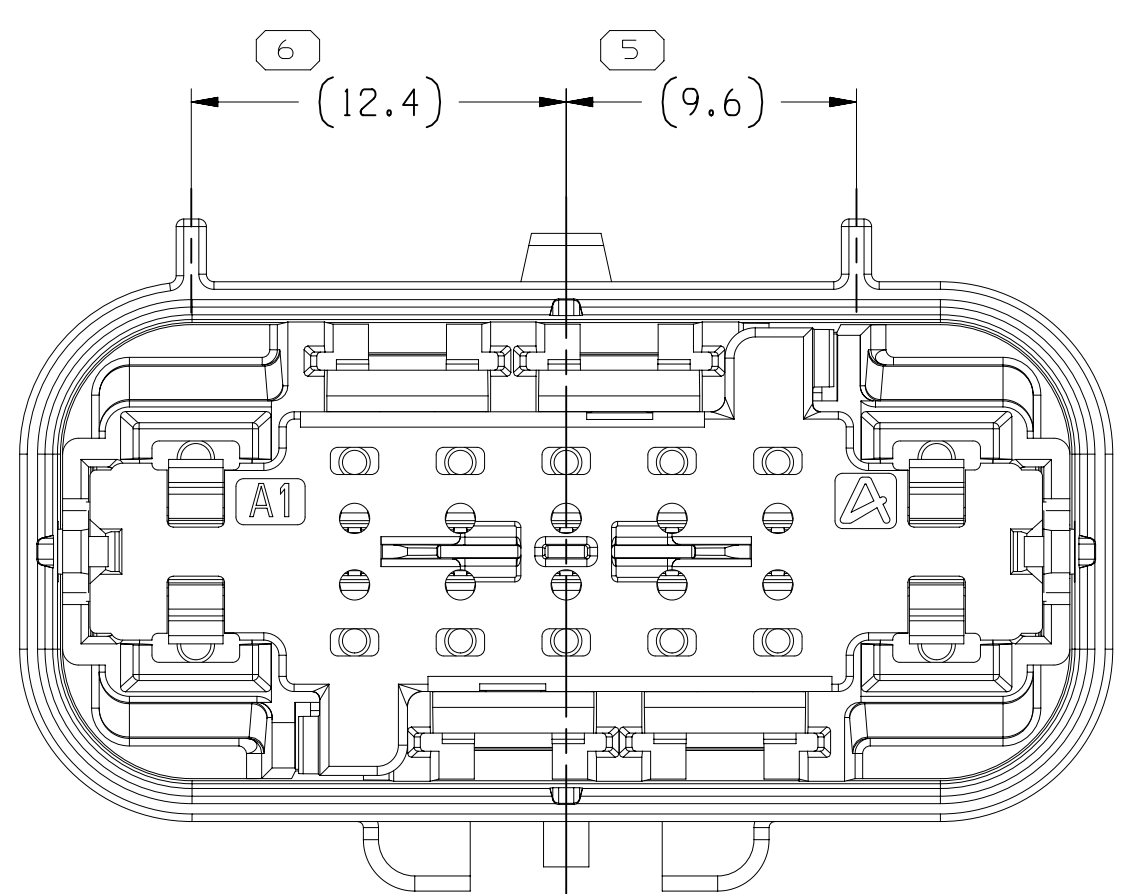
TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN



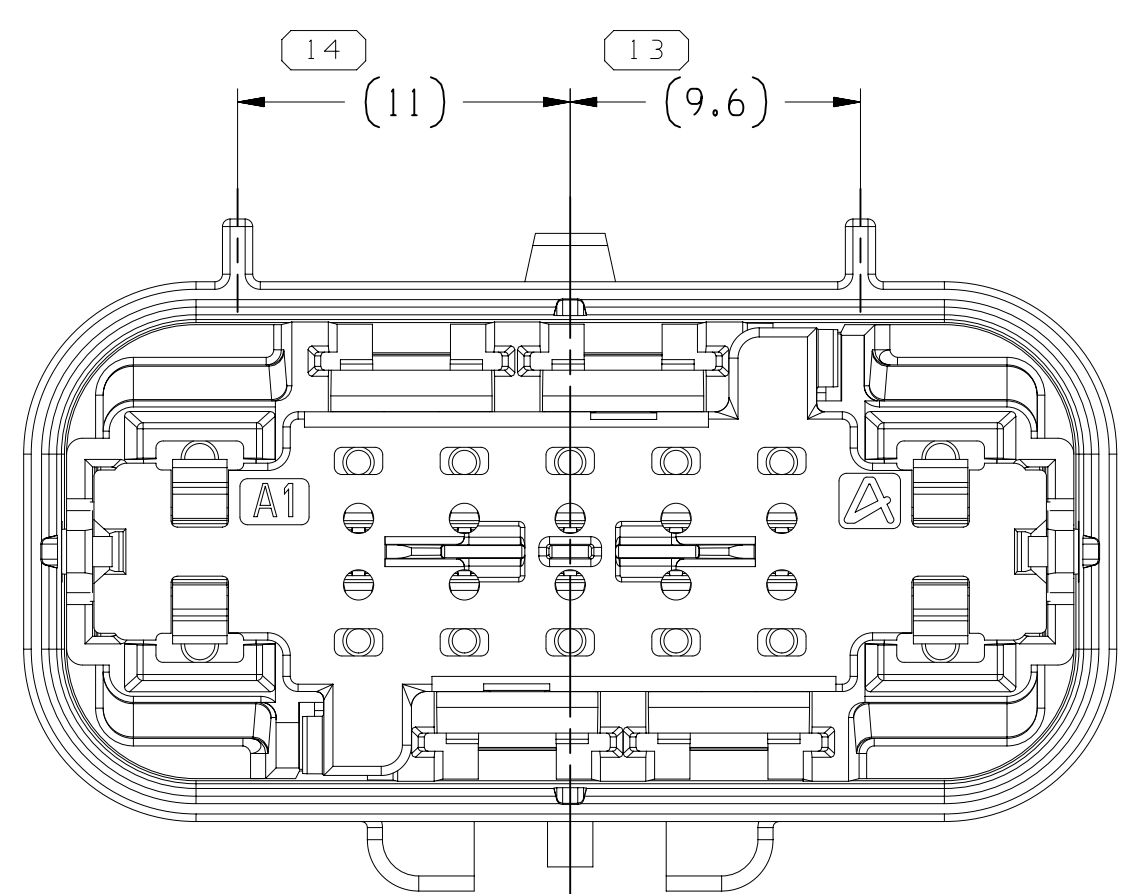
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



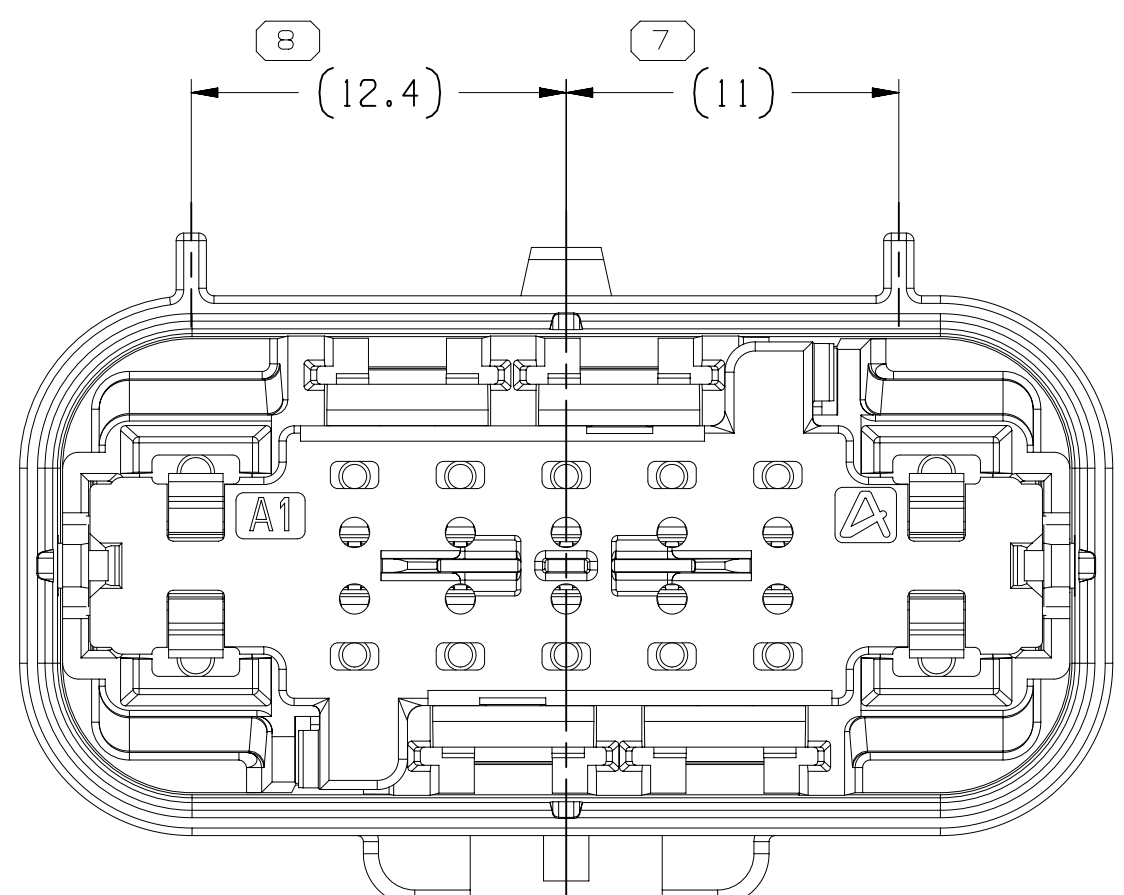
TYPE 107
SAME AS TYPE 101
EXCEPT AS SHOWN



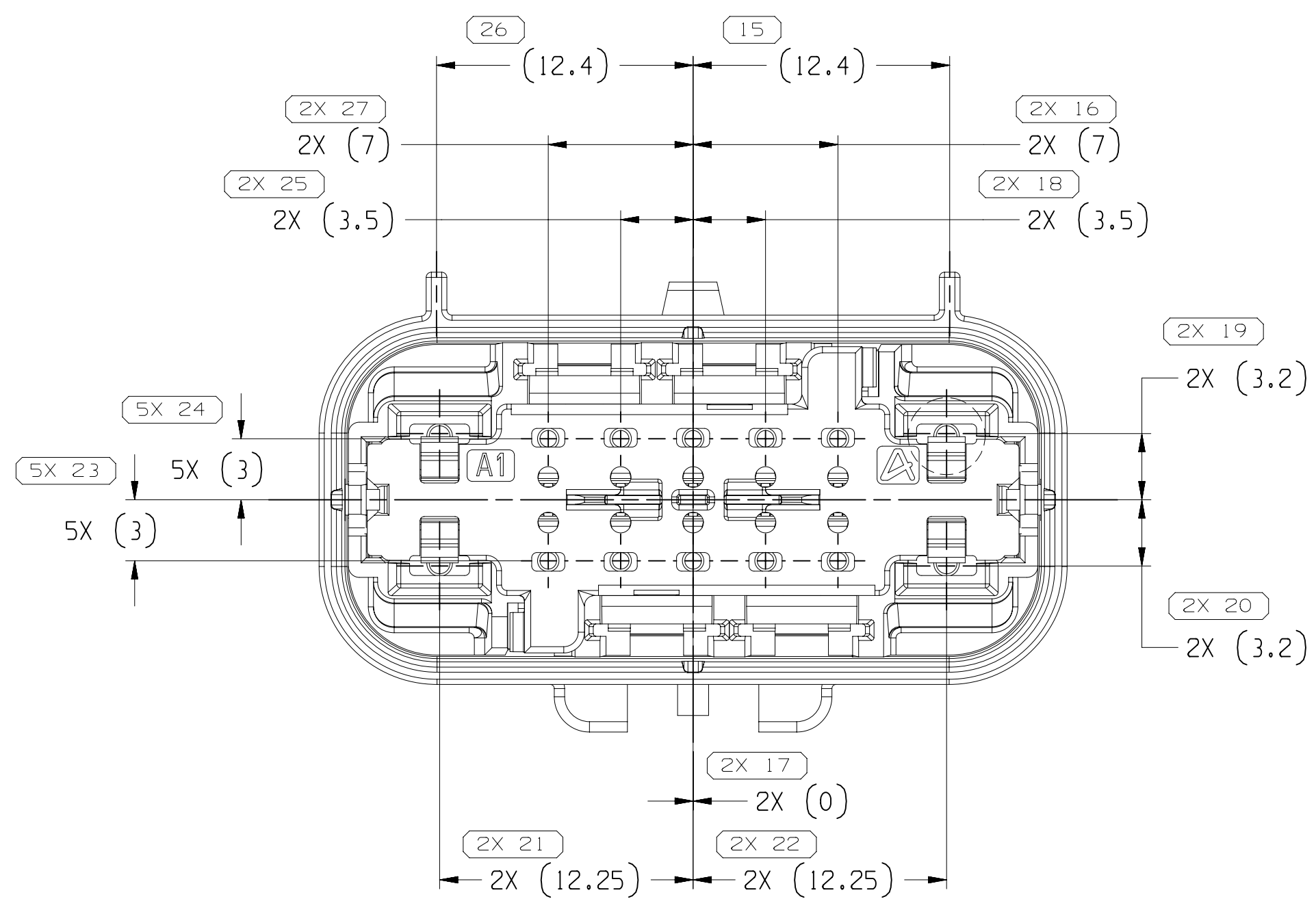
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



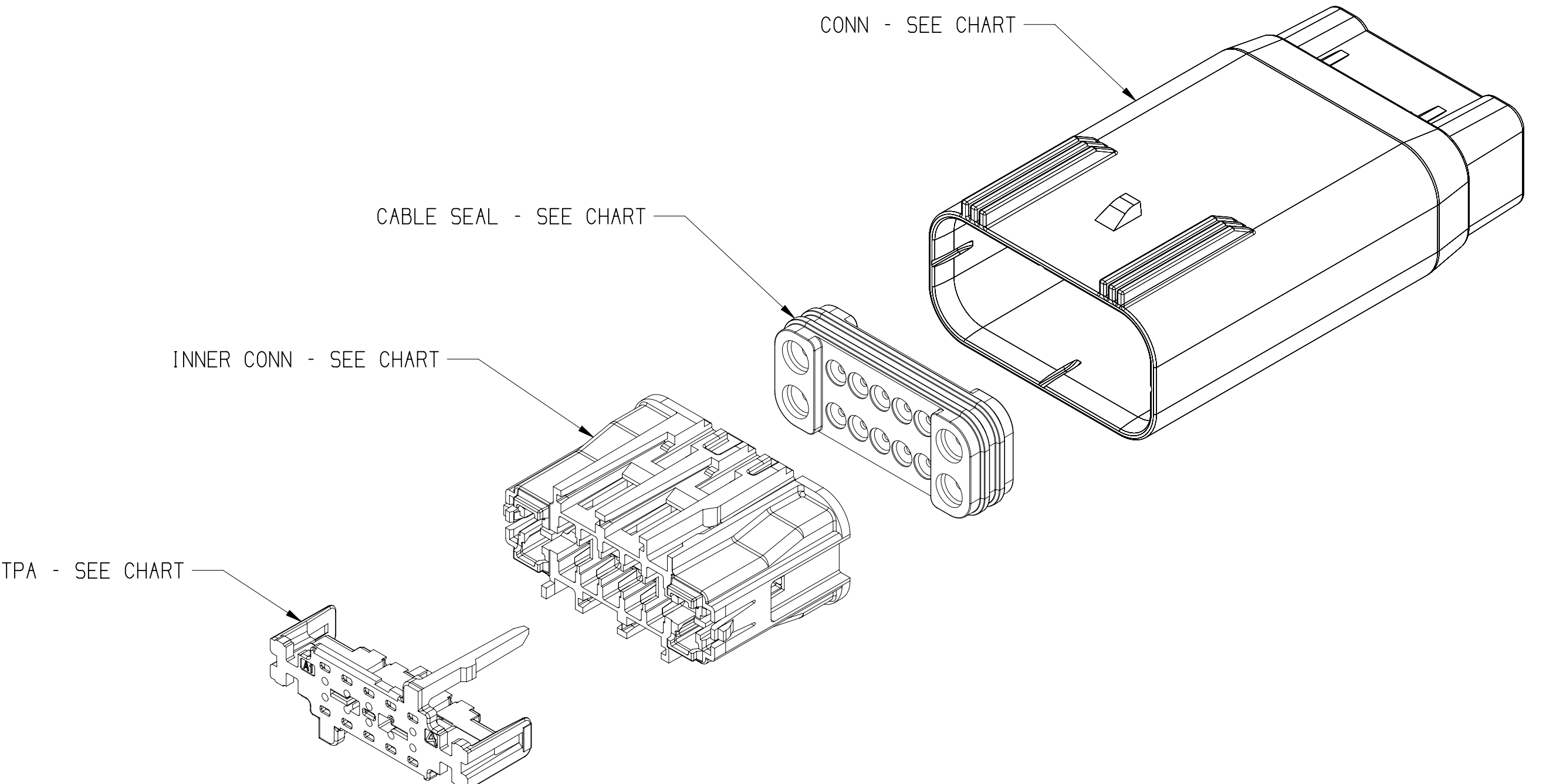
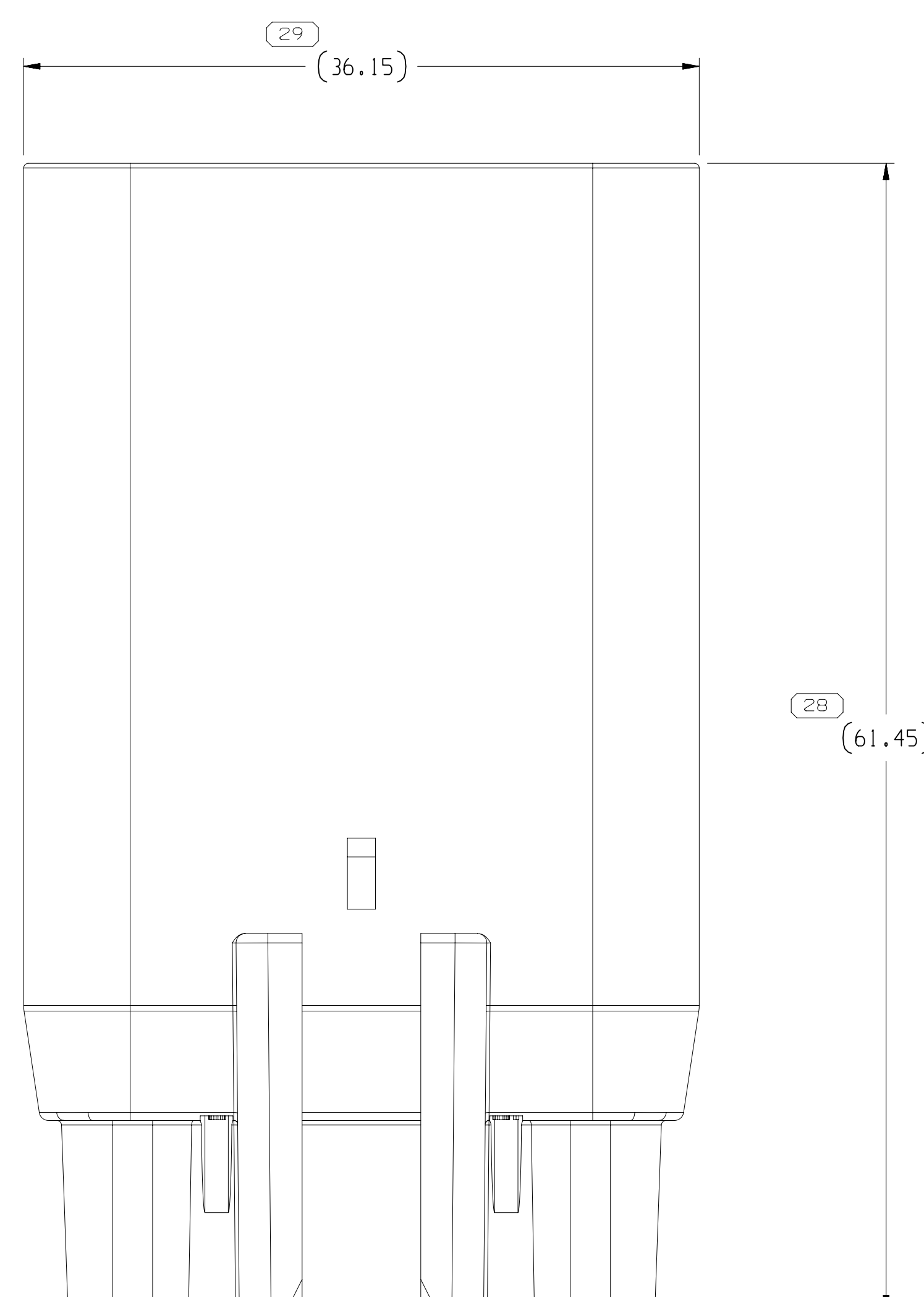
TYPE 108
SAME AS TYPE 101
EXCEPT AS SHOWN



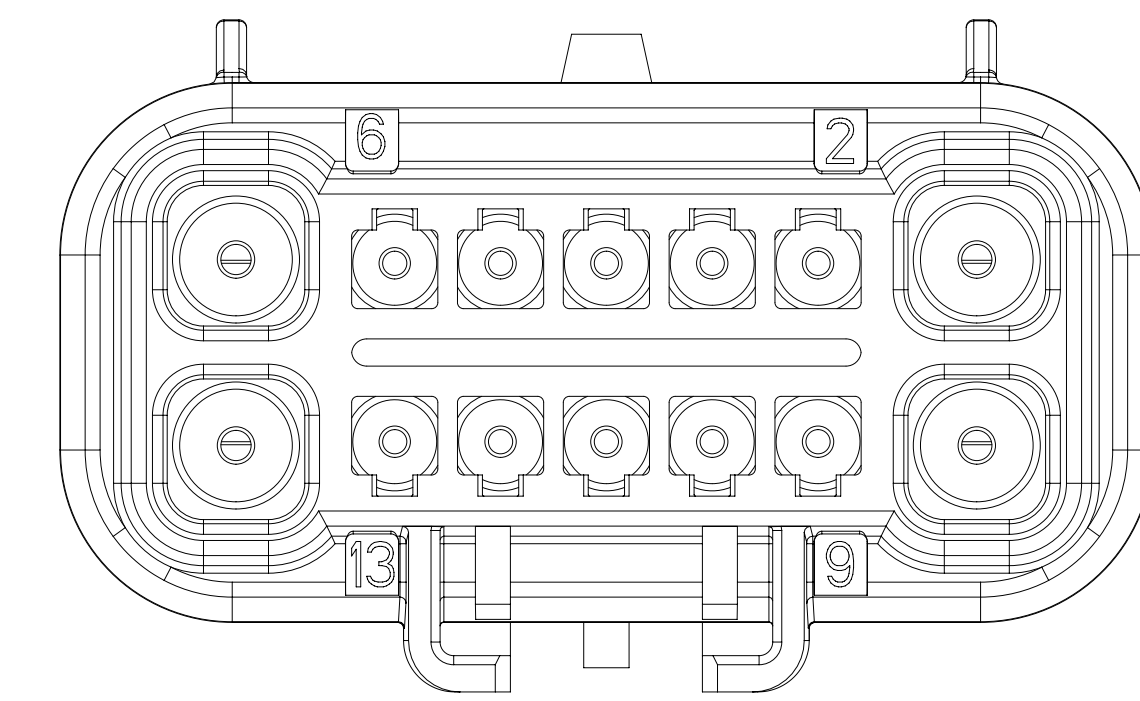
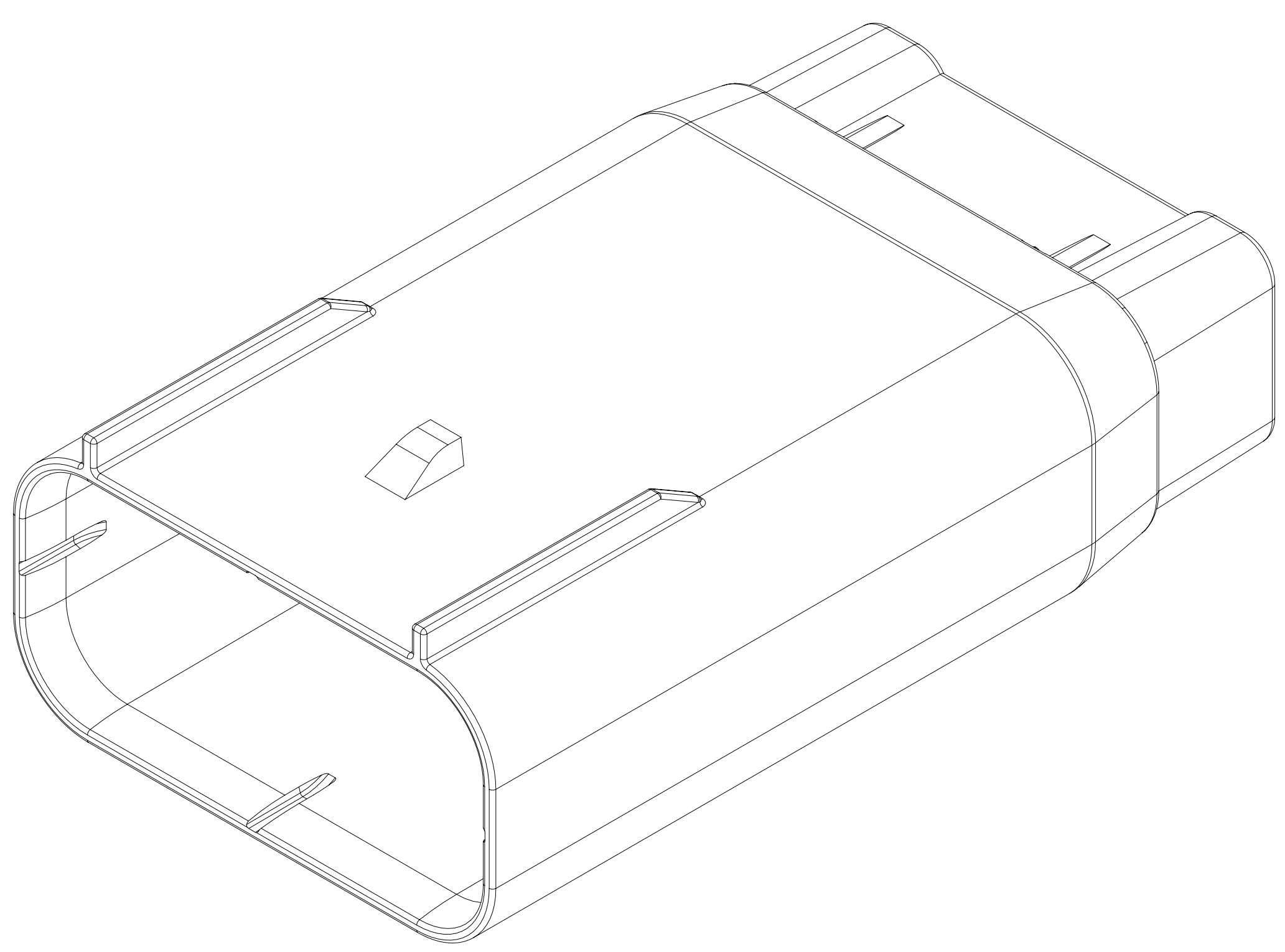
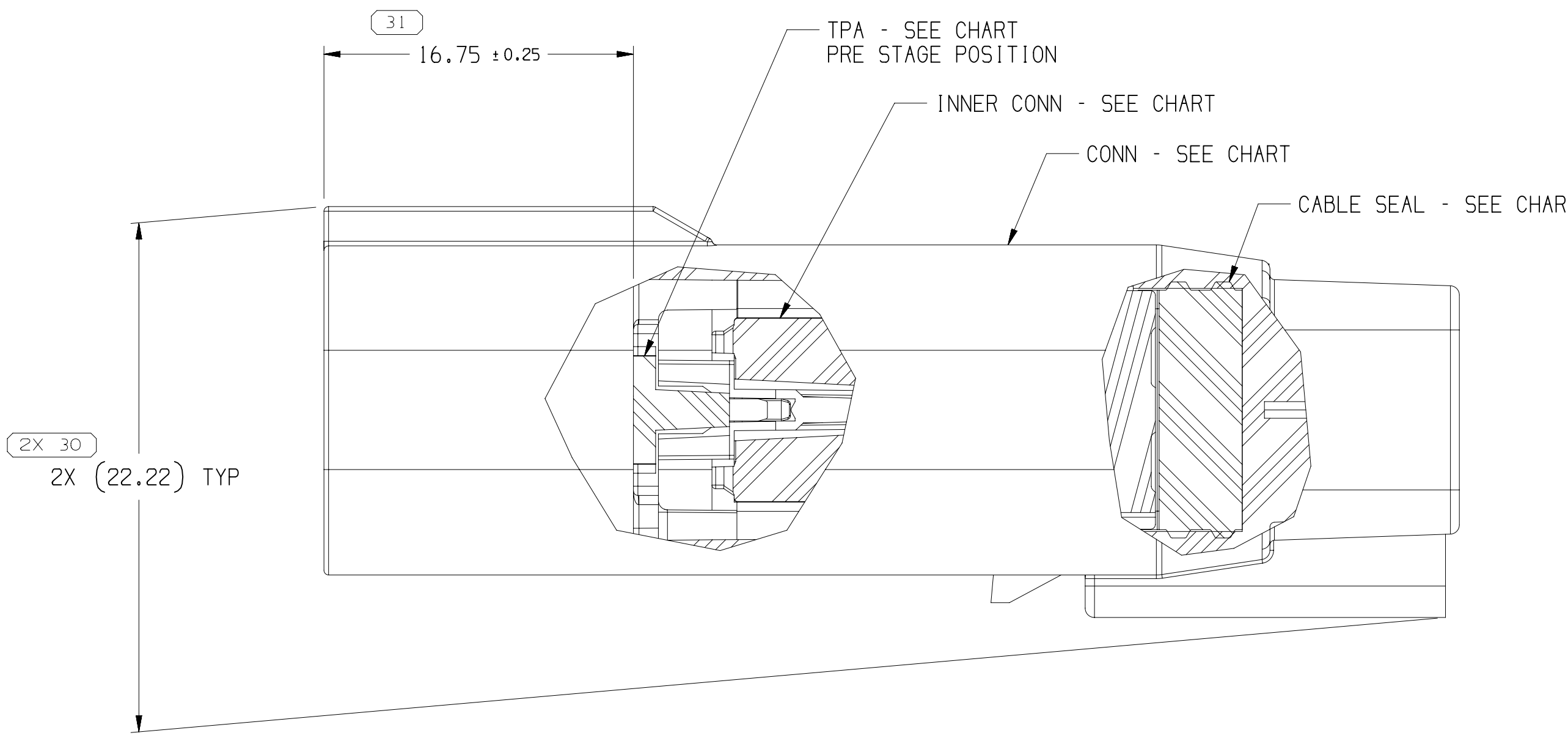
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 101



EXPLODED VIEW
SCALE 2:1



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 SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. SEALING CODE 3 - DESIGN WILL PASS SALT FOG AND IMMERSION 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.
3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMMISHES, GATE VESTIGES, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER ENP-4-3.CS-01.01.
4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

PART NO	REV	N/P	TYPE	KEY	APT IV	MVL	APT IV	MVL	APT IV	MVL	CABLE SEAL	PLUGGED BLOCKED CIRCUIT POSITIONS	TOTAL BLOCKED CAVITIES
35319769	01	AB	108	H	33503654	54251465	33511969	54251499	33511965	54251498	35273754		NONE
35319768	01	AB	107	G	33503653	54251464	33511969	54251499	33511965	54251498	35273754		NONE
35319767	01	AB	106	F	33503652	54251463	33511969	54251499	33511965	54251498	35273754		NONE
35319766	01	AB	105	E	33503651	54251462	33511969	54251499	33511965	54251498	35273754		NONE
35319765	01	AB	104	D	33503650	54251461	33511969	54251499	33511965	54251498	35273754		NONE
35319764	01	AC	103	C	33503649	54251460	33511969	54251499	33511965	54251498	35273754		NONE
35319763	01	AC	102	B	33503648	54251459	33511969	54251499	33511965	54251498	35273754		NONE
35319762	01	AC	101	A	33503647	54251458	33511969	54251499	33511965	54251498	35273754		NONE

DRAWING NUMBER							
35 35 35 1 1							
SIZE	SCALE	FRAME NO	SHEET NO	STD	REV	N/P	
A1x3	4:1	2 OF 2	1 OF 2	R	07	-	

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED. N/A PROCESS SENSITIVE DIMENSION	THIRD ANGLE PROJECTION	DO NOT SCALE USE MATH DATA
--	------------------------	-------------------------------

THIS DOCUMENT IS IN ACCORDANCE WITH THE PRACTICES OF THE APPLICABLE ENGINEERING DESIGN STANDARD AS SET FORTH IN THE DESIGN REQUIREMENTS, IS PROHIBITED.	ALL DIMENSIONS ARE IN MILLIMETERS	REFERENCE 13886841	THIRD ANGLE PROJECTION	DO NOT SCALE USE MATH DATA
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CONNECTION SYSTEMS

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DR
APPROV: CARLOS DELGADILLO
APPROV: CARLOS DELGADILLO
APPROV: RAMON ROJAS
APPROV:
SUBSTANCES OF CONCERN AND RECYCLED CONTENT (ROO)
RECYCLED (104950)

DESIGNING NAME
TAXI CONN 14 M APEX 1.5 2.8 SLD
DRAWING NUMBER
35353511
SIZE
A1x3
SCALE
4:1
FRAME NO
1 OF 2
SHEET NO
1 OF 2
REV
R 07

32323211

Mouser Electronics

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