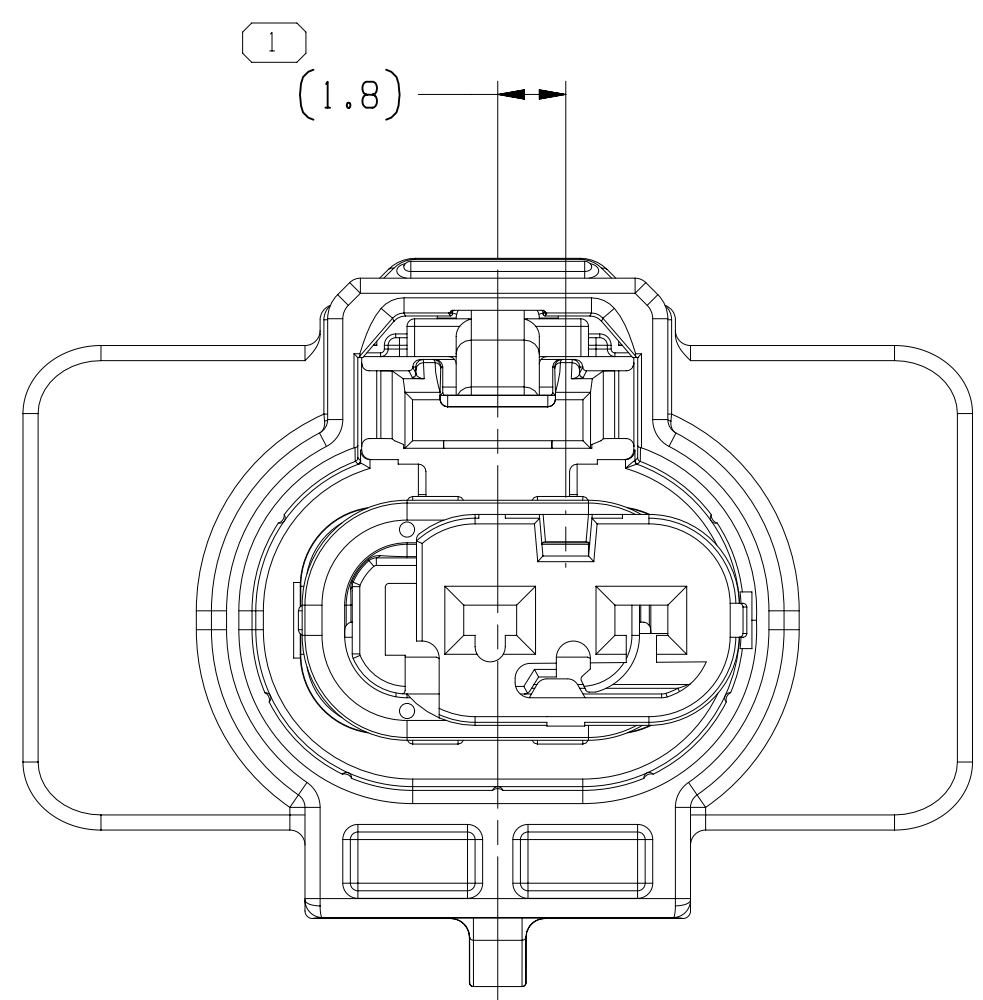
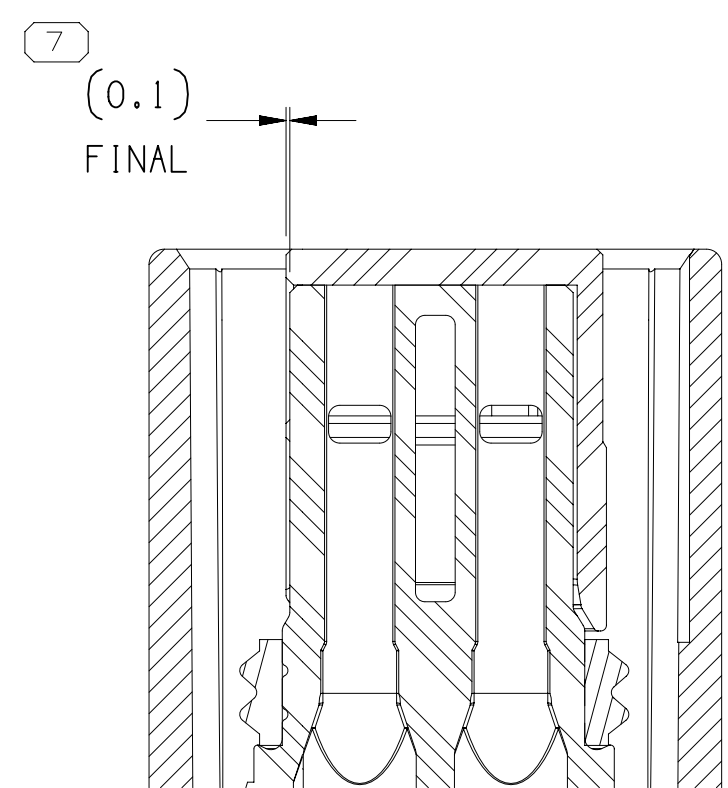
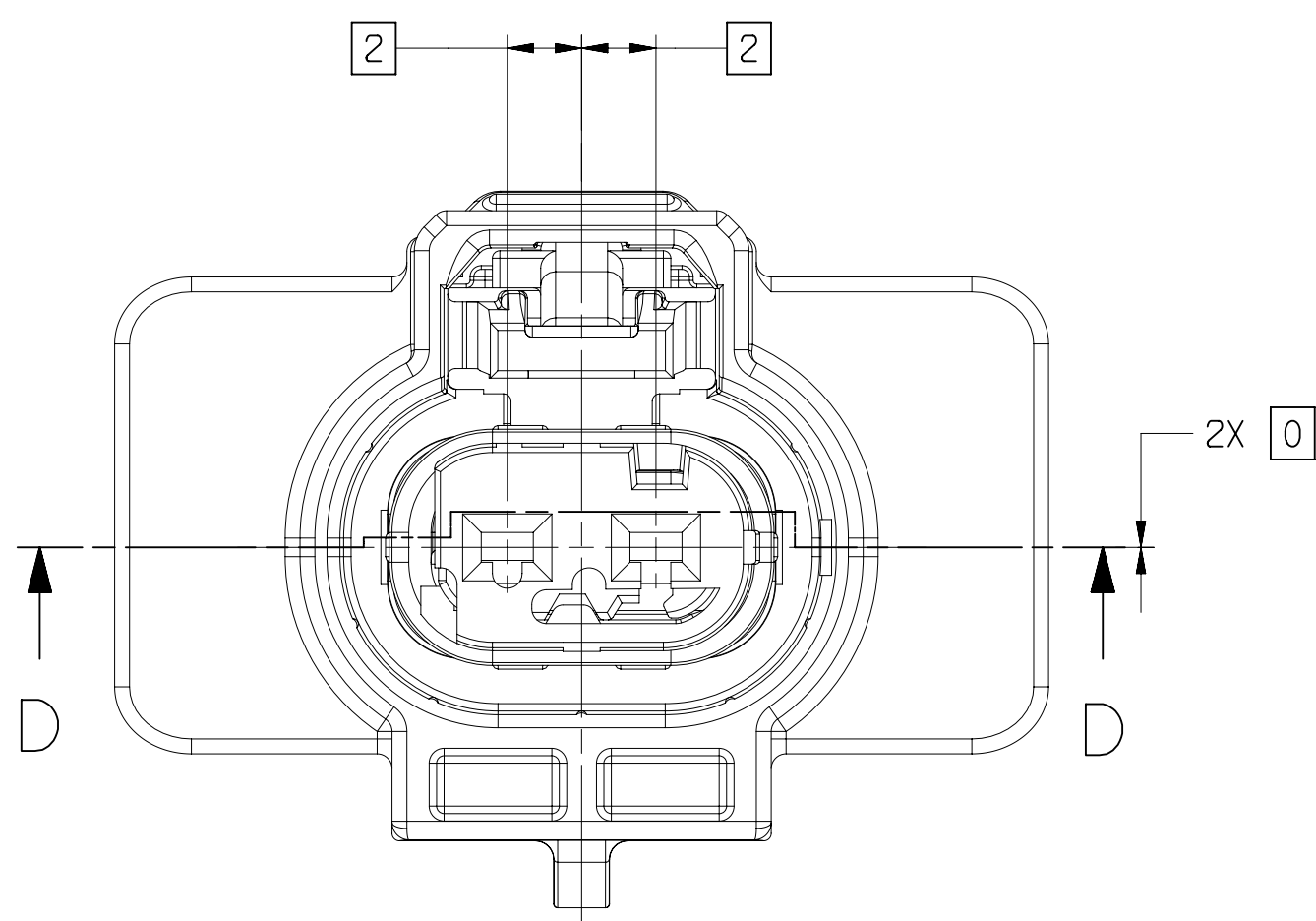
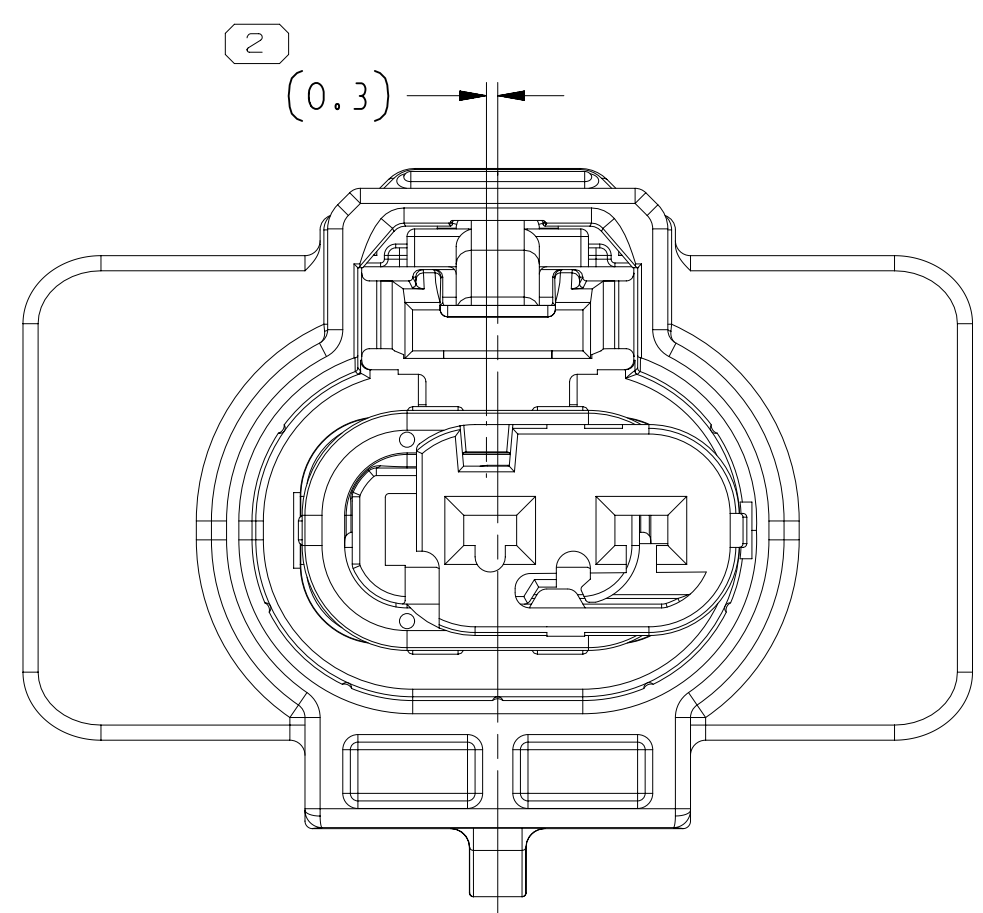




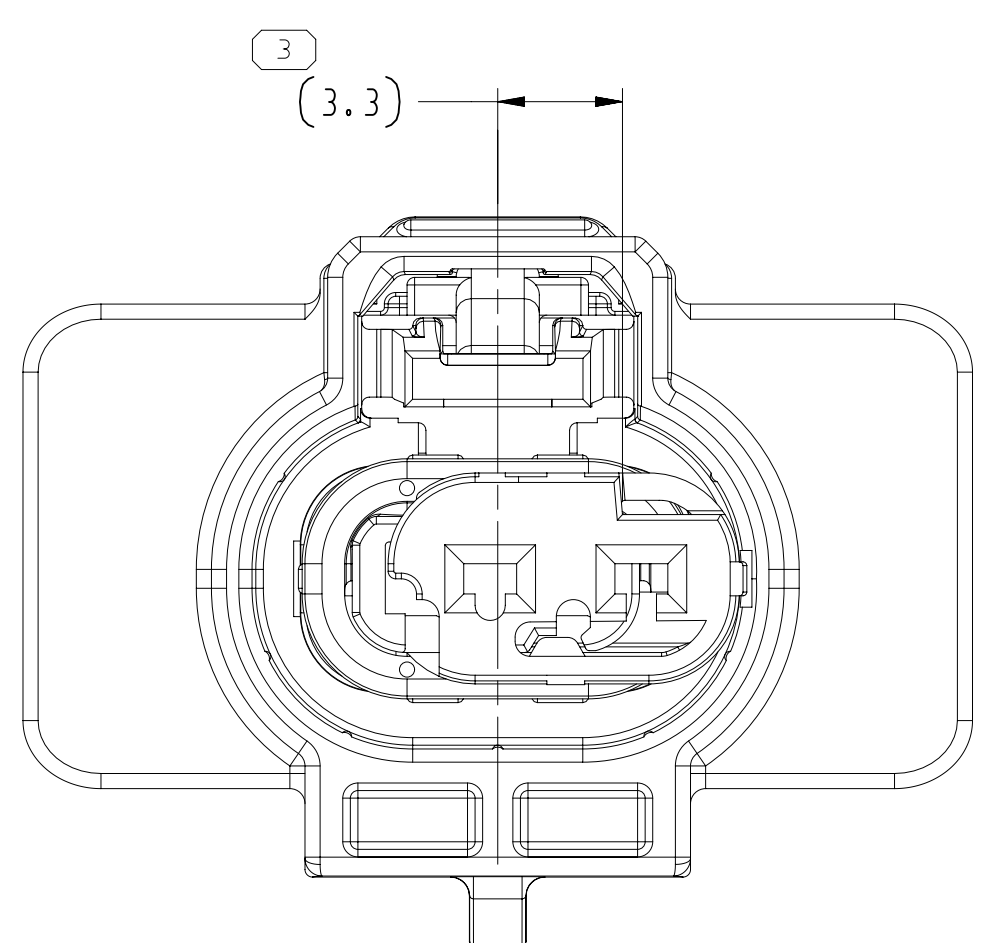
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



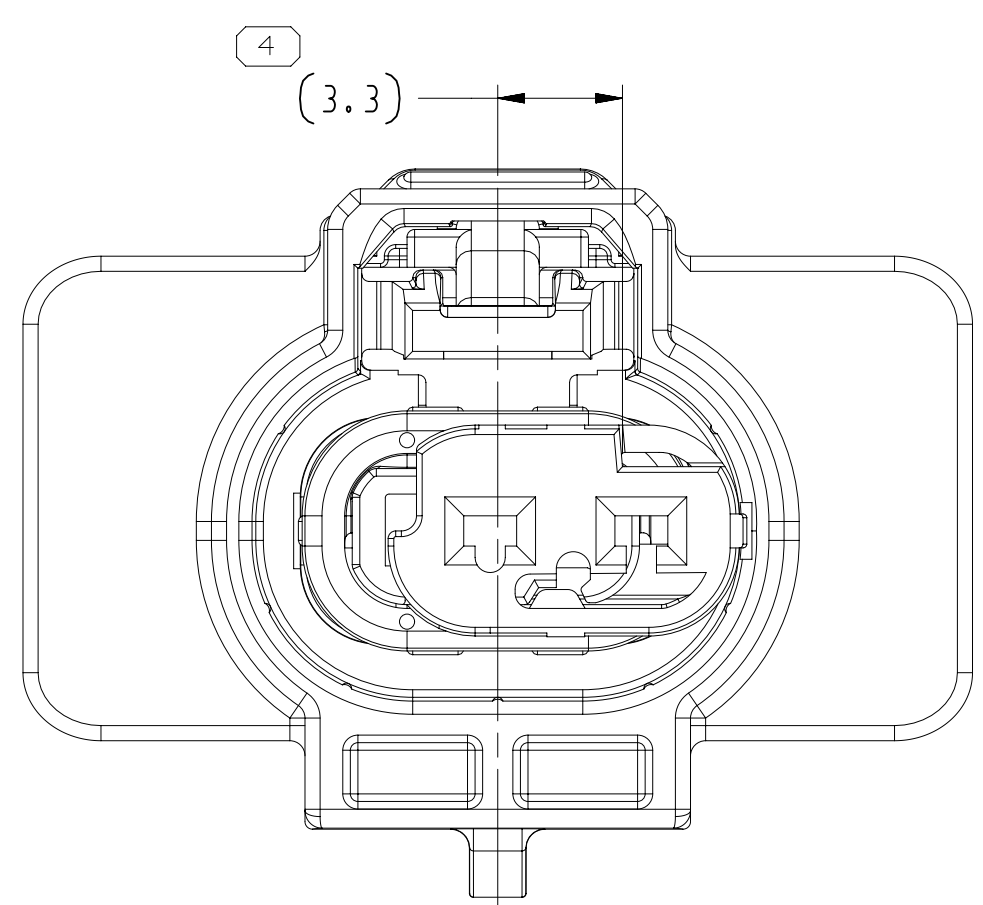
SECTION D-D
DELIVERY CONDITION TO
VEHICLE PLANT
ISL FINAL POSITION AFTER TERMINALS



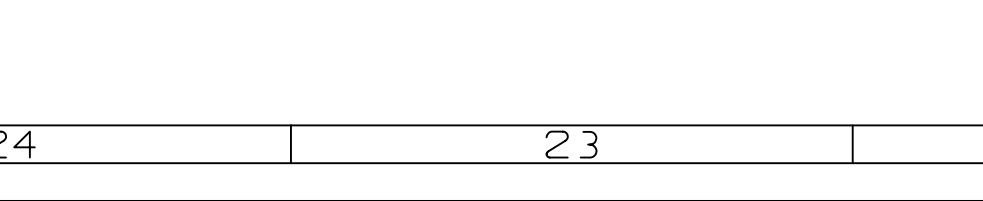
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



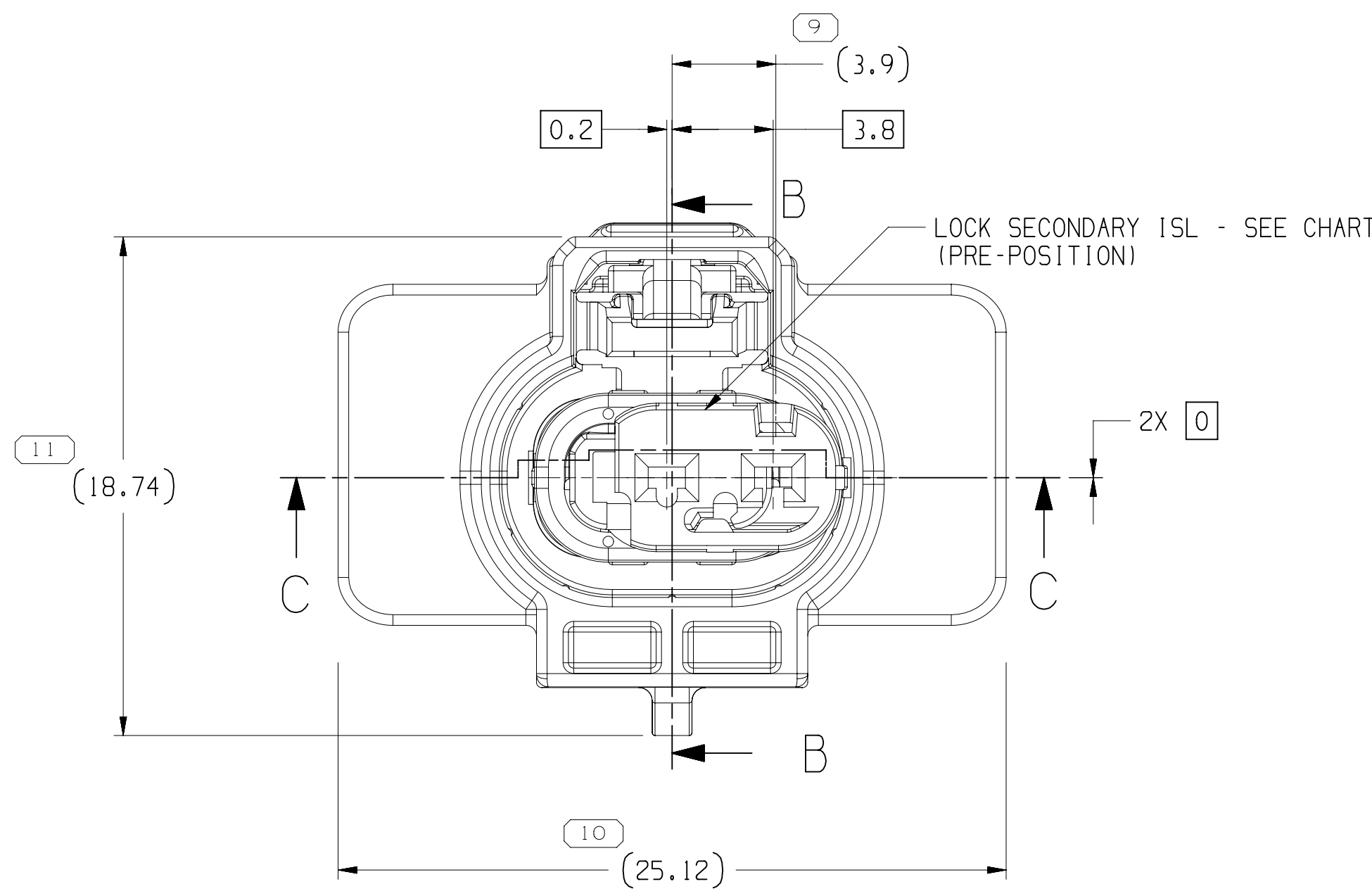
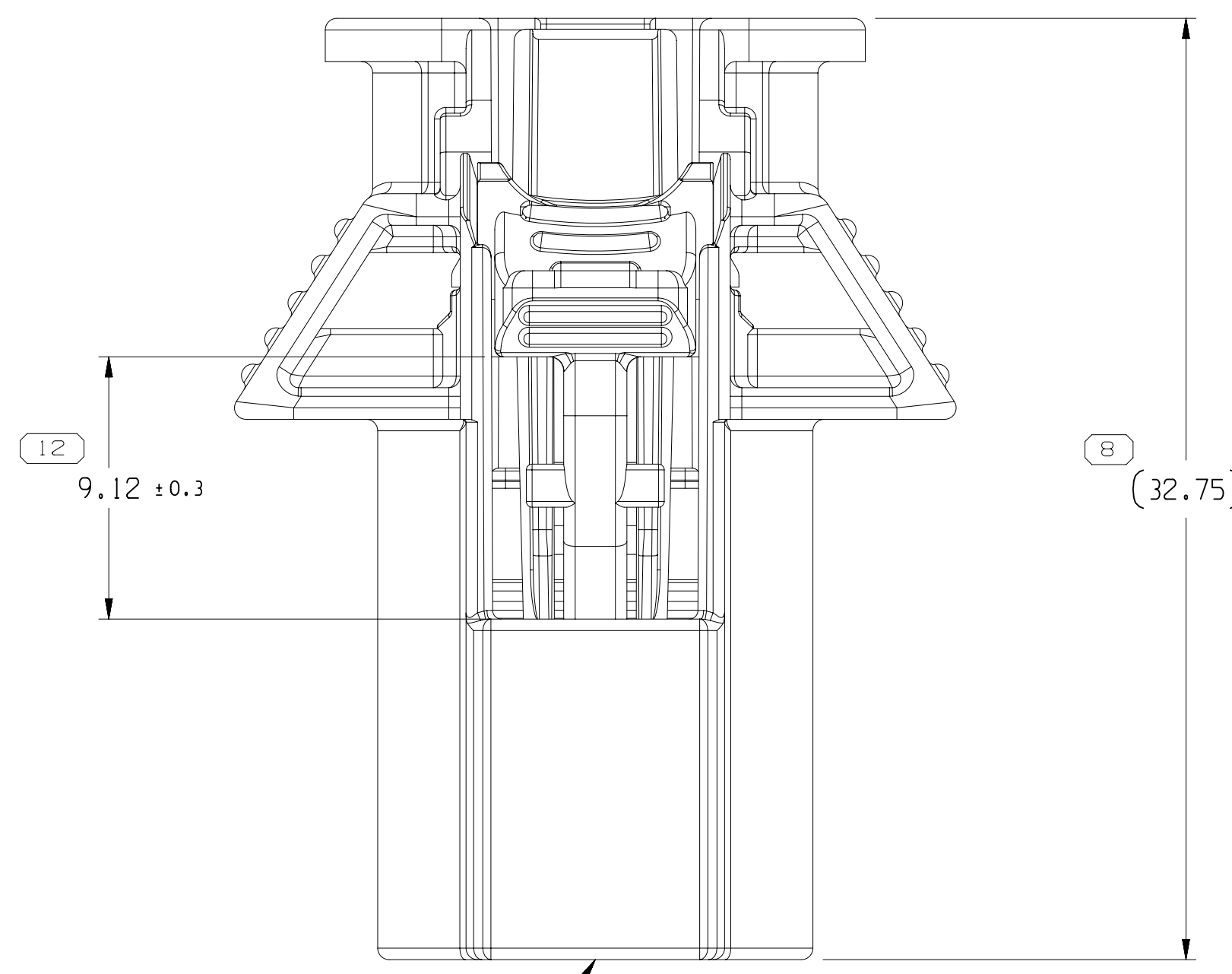
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



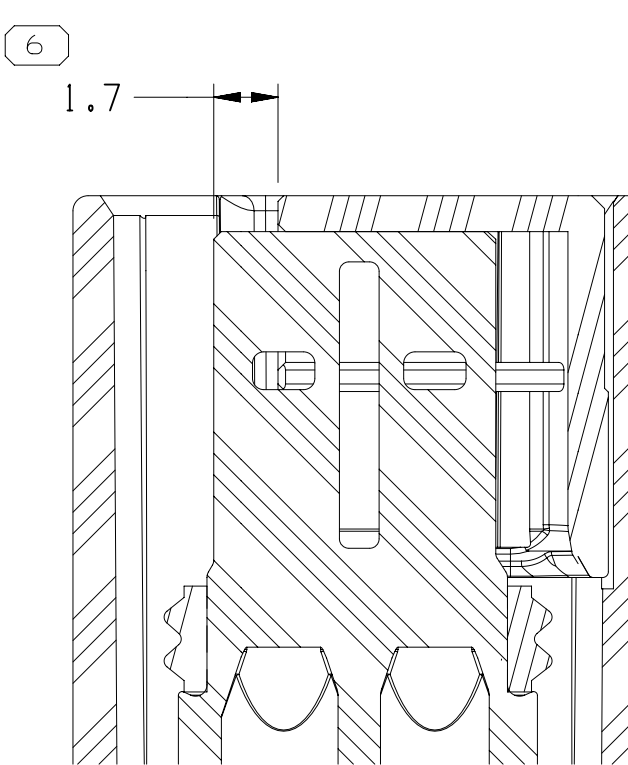
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 101



SECTION C-C
DELIVERY CONDITION TO
WIRE ASSEMBLY PLANT
ISL PRE-STAGED POSITION BEFORE TERMINALS

PART NO	REV	N/P	TYPE	USCAR INDEX KEY	COV CONN	CONN F	LOCK SECONDARY ISL	SEAL CONN	LOCK CPA	CONNECTOR POLARIZATION COMBINATIONS
35747326	01	-	106	F	35747320	35396125	35398757	35197897	35747321	102, 103
35747325	01	-	105	E	35747320	35396125	35398756	35197897	35747321	102, 103
35747324	01	-	103	C	35747320	35396125	35398755	35197897	35747321	101, 102, 105, 106
35747323	01	-	102	B	35747320	35396125	35398754	35197897	35747321	101, 103, 105, 106
35747322	01	-	101	A	35747320	35396125	35398753	35197897	35747321	102, 103

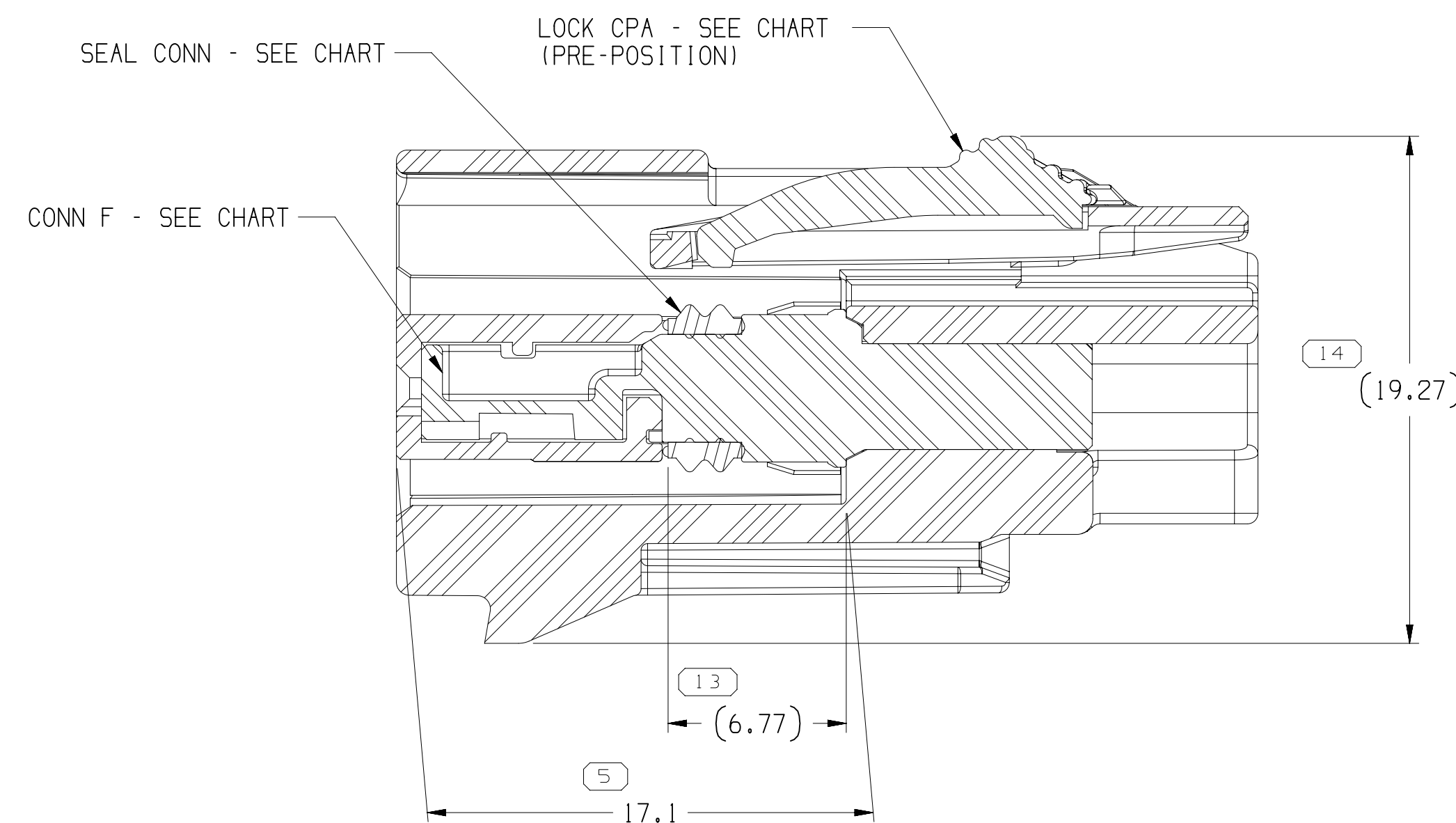
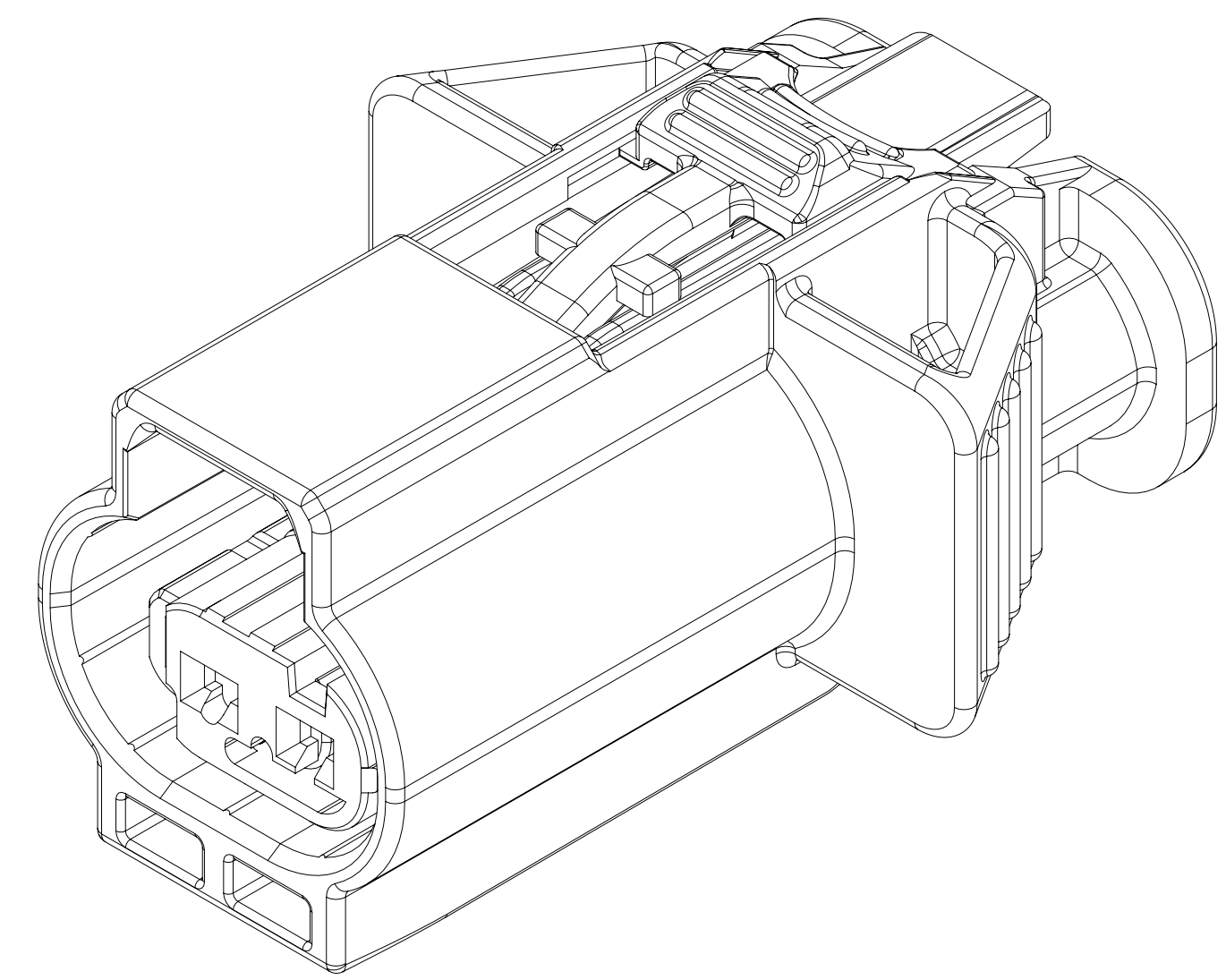
SYMBOL DEFINITION	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	
TOTAL NO. OF INSPECTIONS REQUIRED	14
LAST NO. USED	14

MISSING SYMBOLS	
NO MISSING SYMBOL NUMBER	

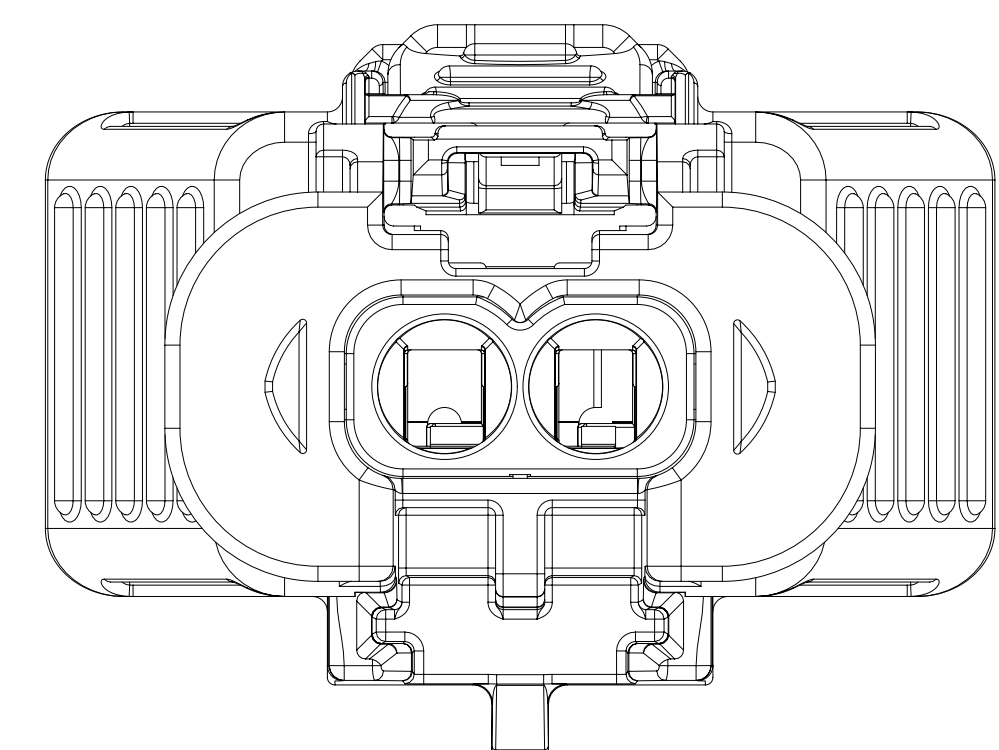
DWG STATUS	
DATE	31JAE23
REV	R 01
N/P	-
CHK	-

ZONE	
ALL PARTS	RELEASED PART DRAWING

REVISION HISTORY	
AUTH	559451
DR	J60
APPROV	DD



SECTION B-B



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.

- THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGES, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER LANG-4-1.CS-01-EN.

- FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

- CONNECTOR POLARIZATION FEATURES DEFINED BY USCAR. CONNECTOR POLARIZATION EFFECTIVENESS TO ANOTHER INDEX: CONNECTORS WITHSTAND 110N MINIMUM FORCE WITH NO ELECTRICAL CONTACT. SEE CHART FOR ACCEPTABLE CONNECTOR POLARIZATION COMBINATIONS.

PART DRAWING	
STYLE	DATE
VOLUME 10M1	DISC 10D
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.2-2019. SEE SUPPLY ENGINEERING DESIGN STANDARD Y14.2 FOR THE USE OF TOLERANCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
THIRD ANGLE PROJECTION	
DO NOT SCALE	
USE MATH DATA	

CONNECTION SYSTEMS	
WHEN IN COPYRIGHT 2023 APPLY. ALL RIGHTS RESERVED.	
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DR	DATE
APPROV J. GAMEZ	31JAE23
APPROV G. LOPEZ	31JAE23
APPROV DERTHICK DYLAN	31JAE23
APPROV	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT (PCL APPLIC 10049001)	
PROPERTY SEE CHART	
DRAWING NAME TAXI ASM CONN 2 F CTS 120 SLD	
DRAWING NUMBER 35747312	
SIZE A1x3	SCALE 5:1
FRAME NO 1 OF 2	SHEET NO 1 OF 2
REV 01	REV 01

3216747312