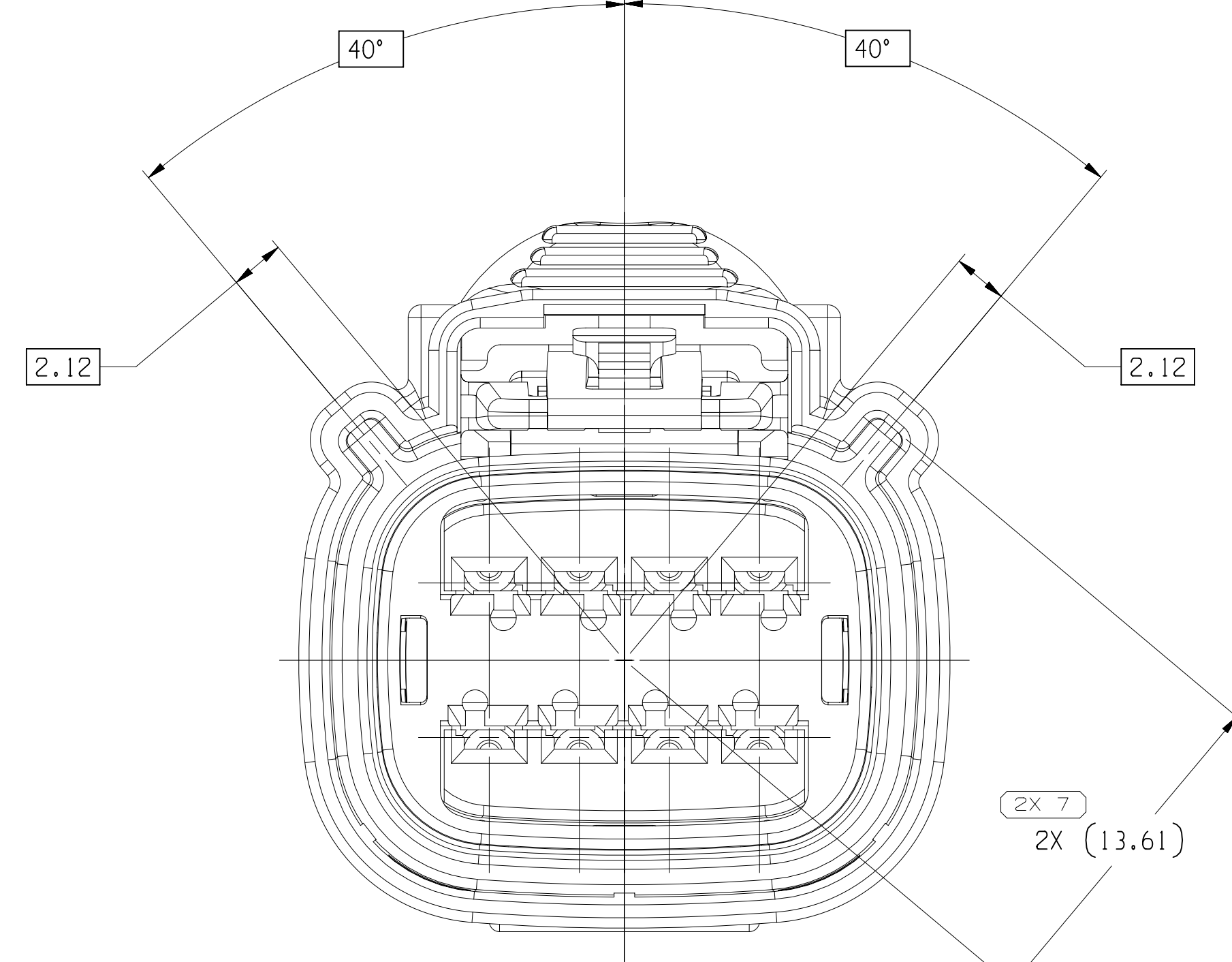
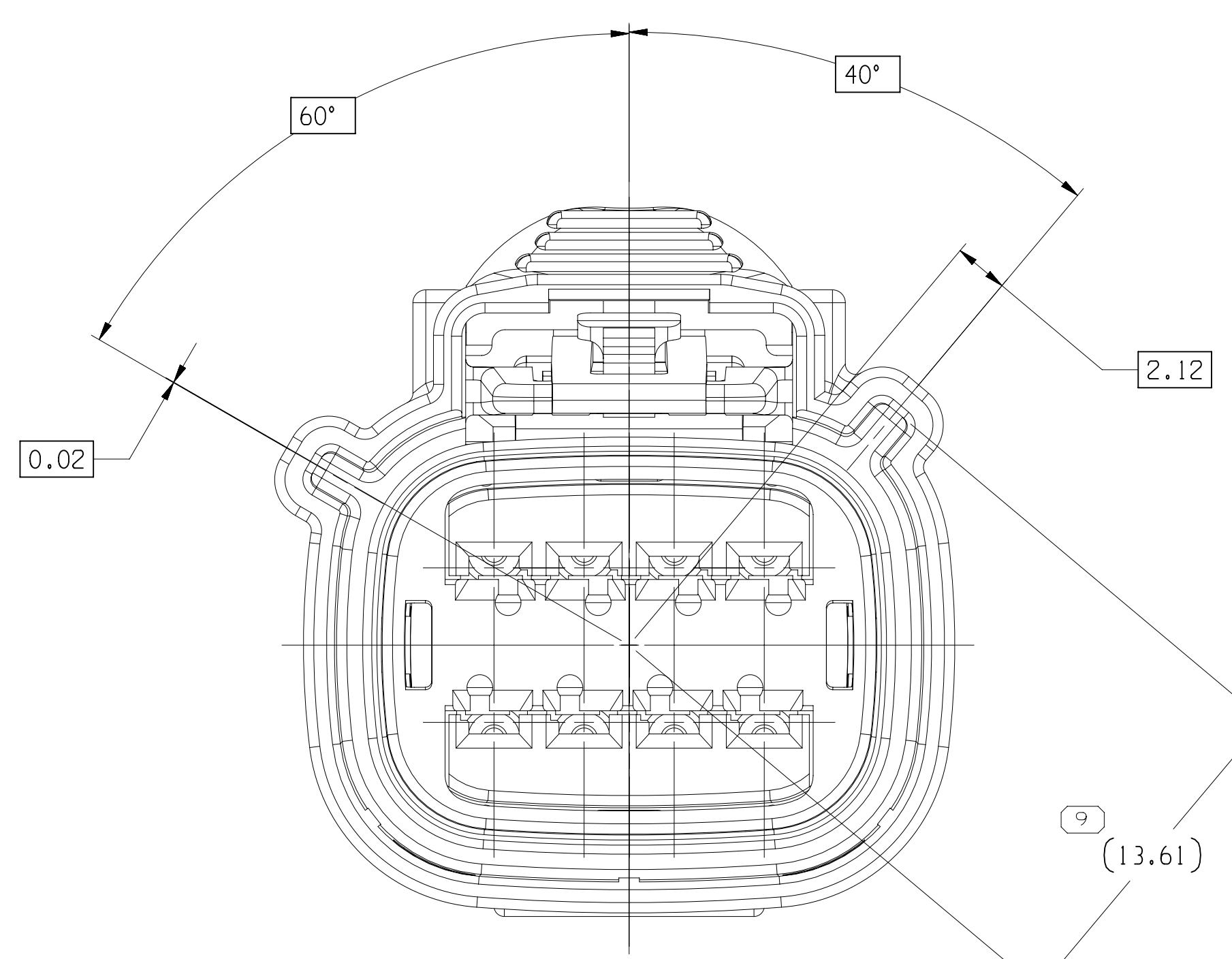
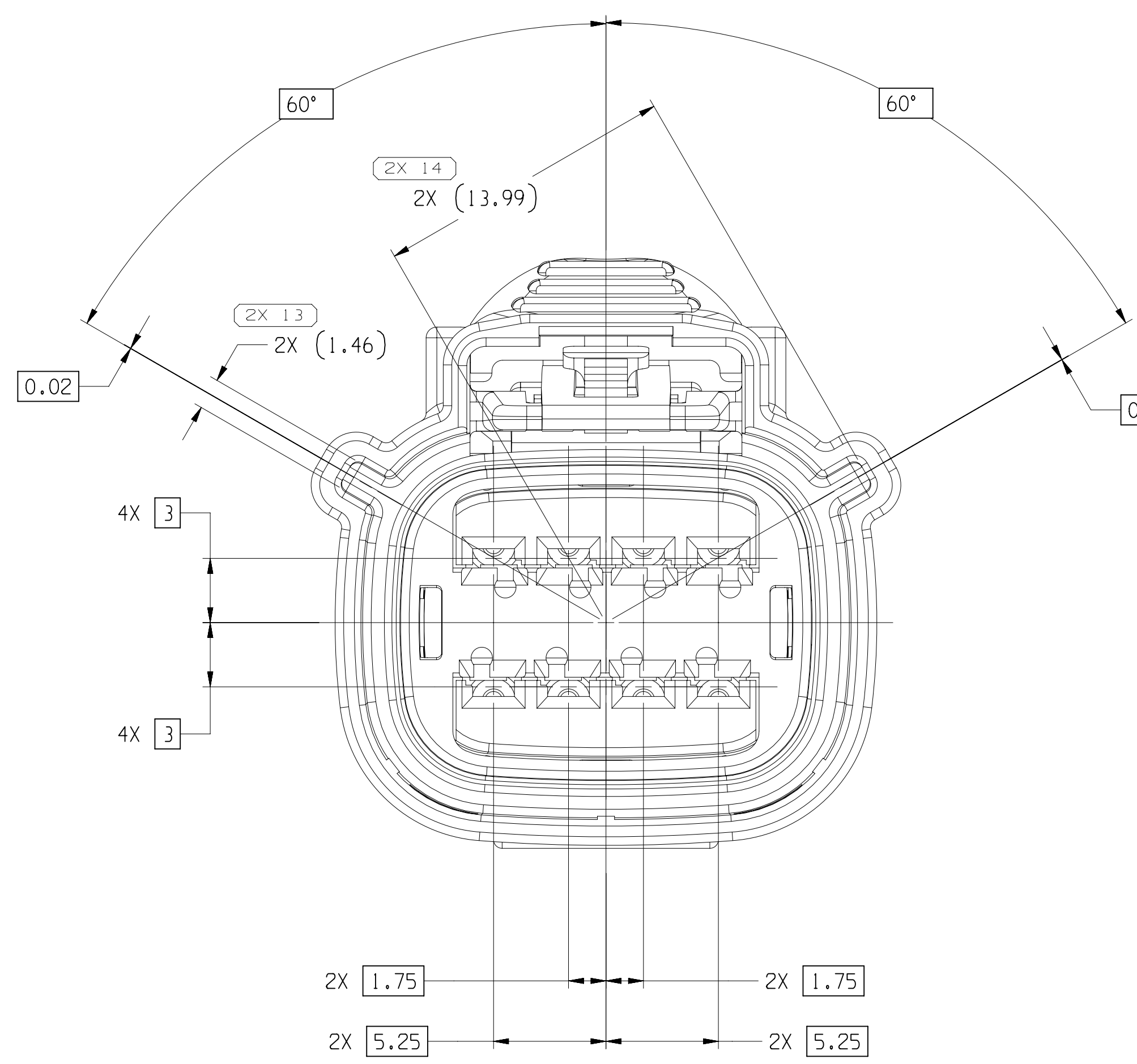
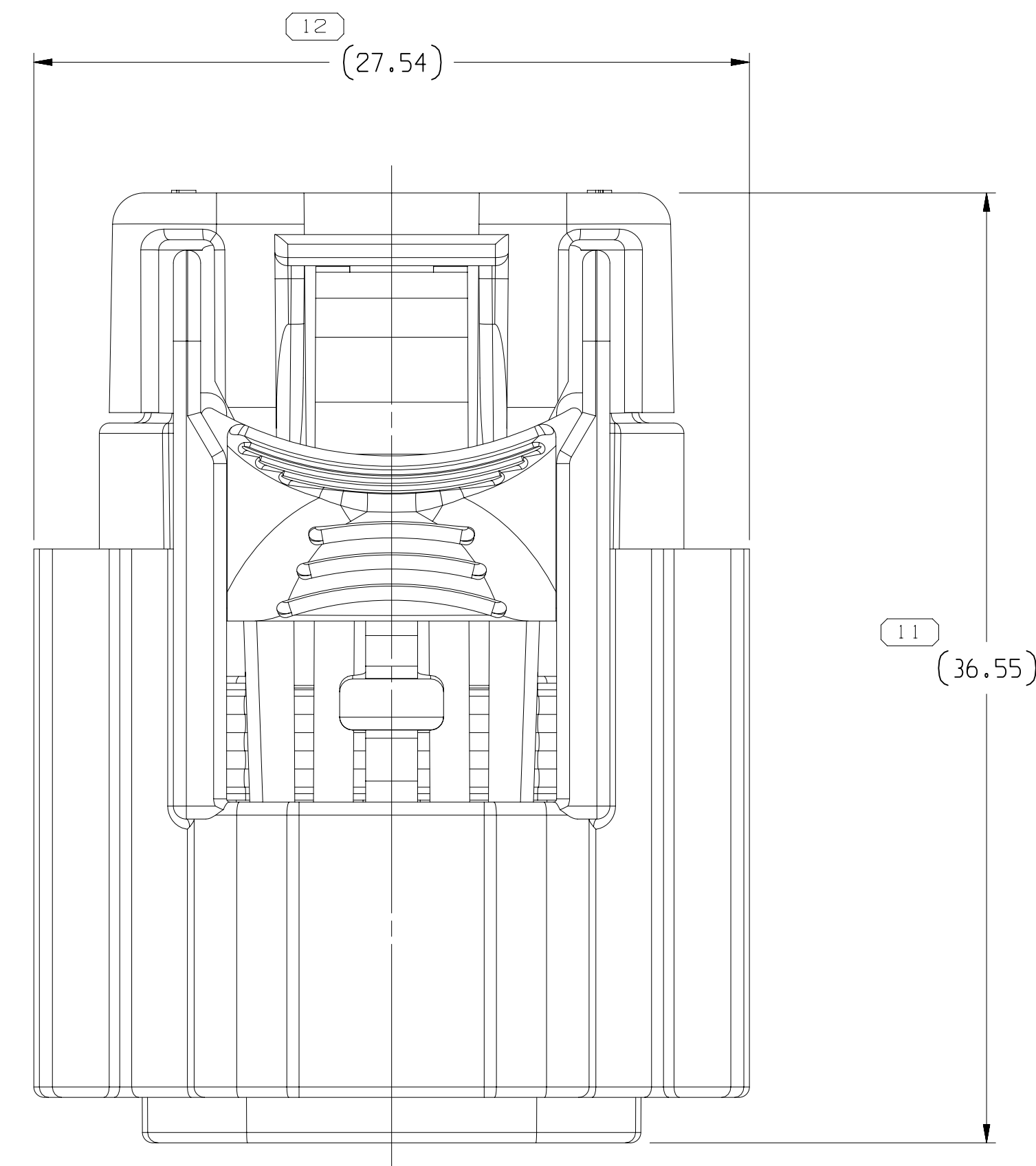




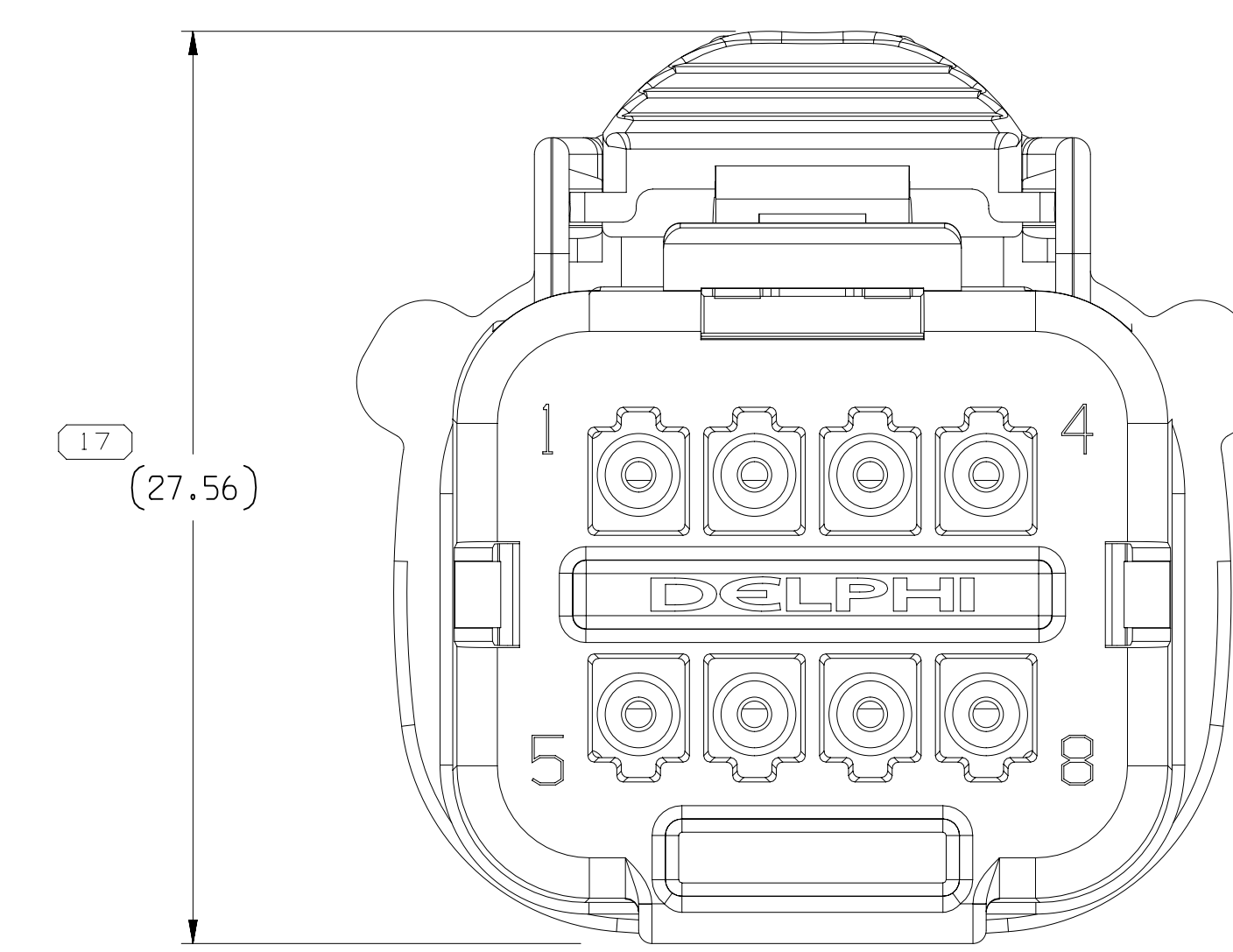
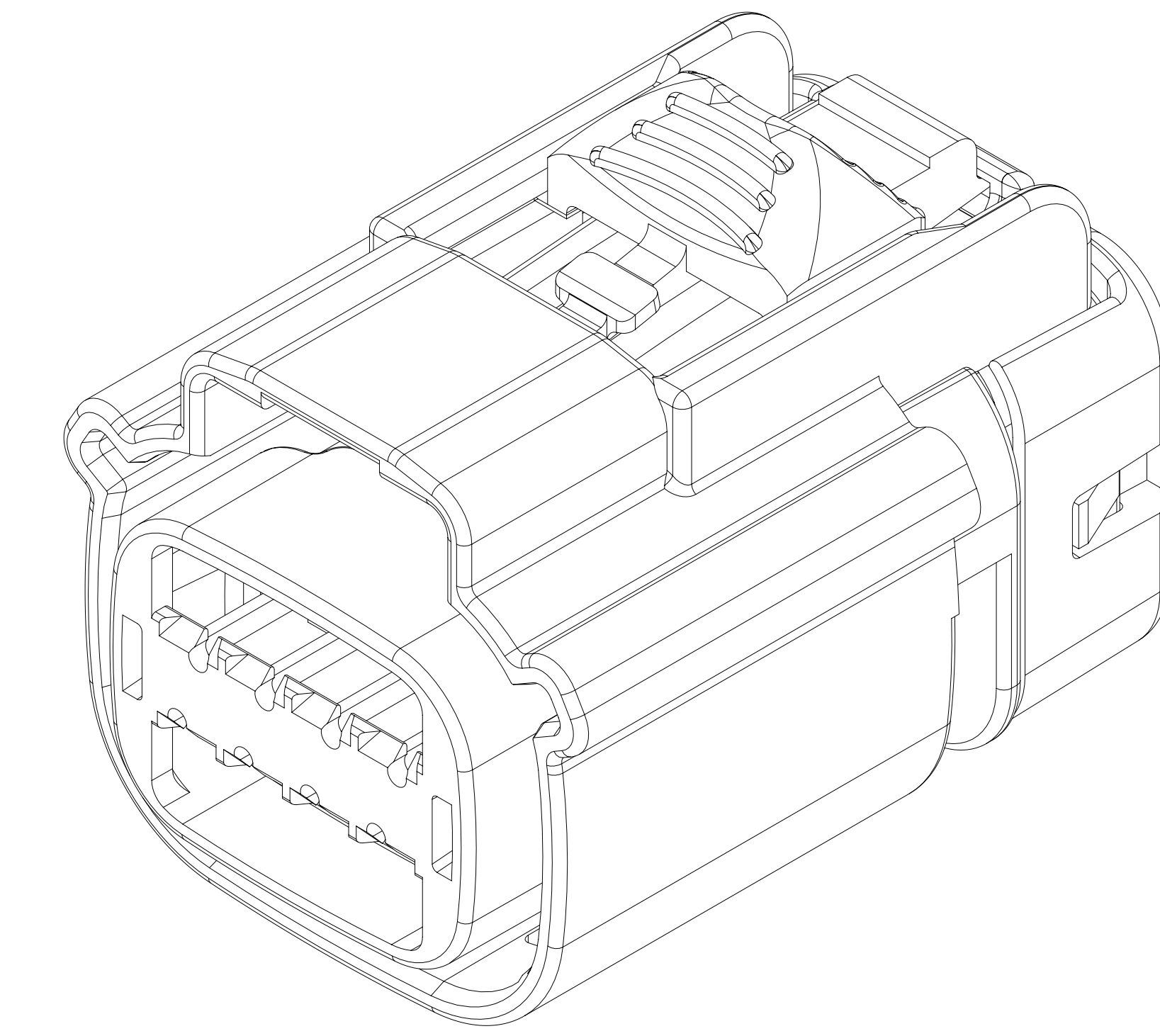
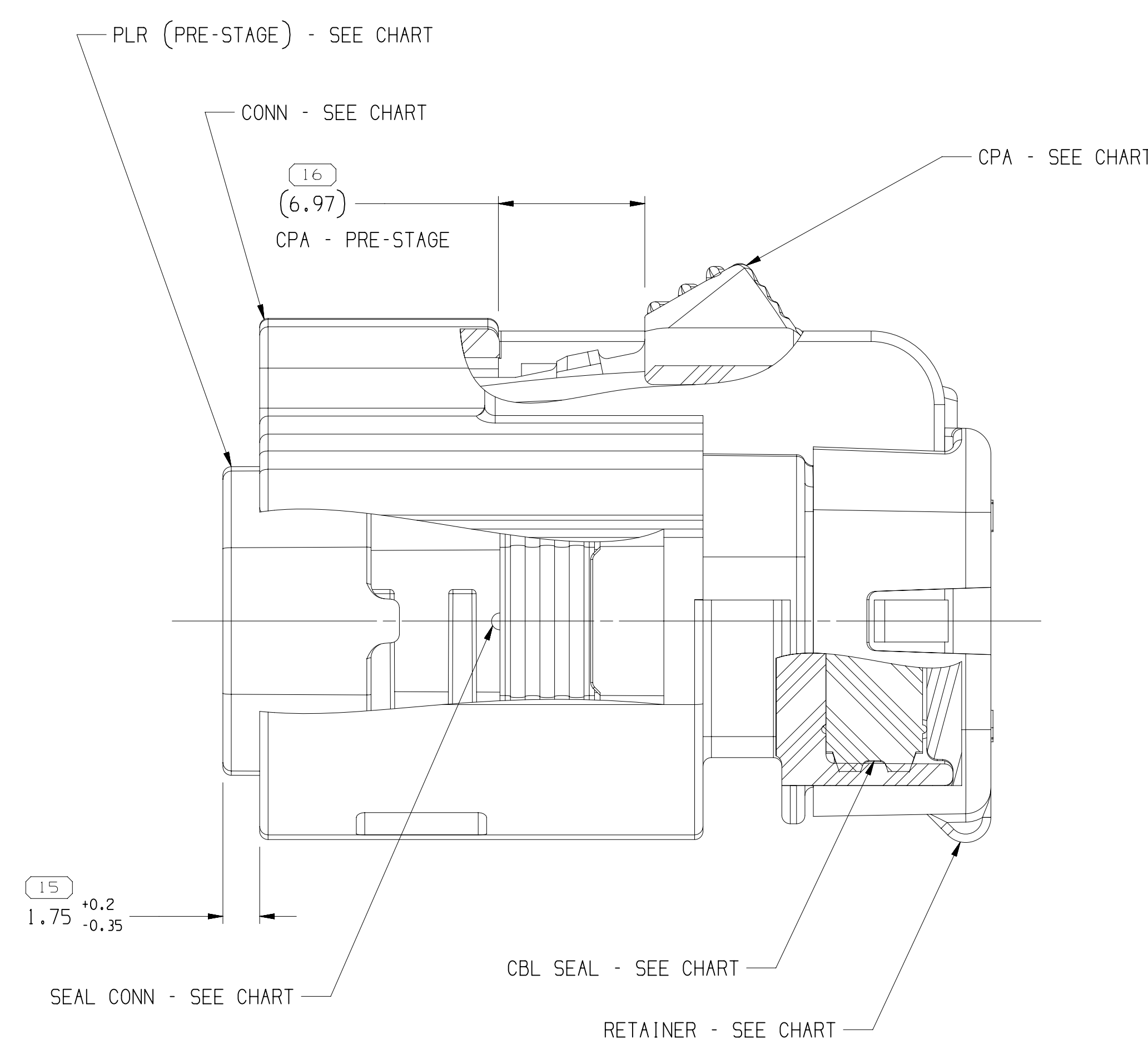
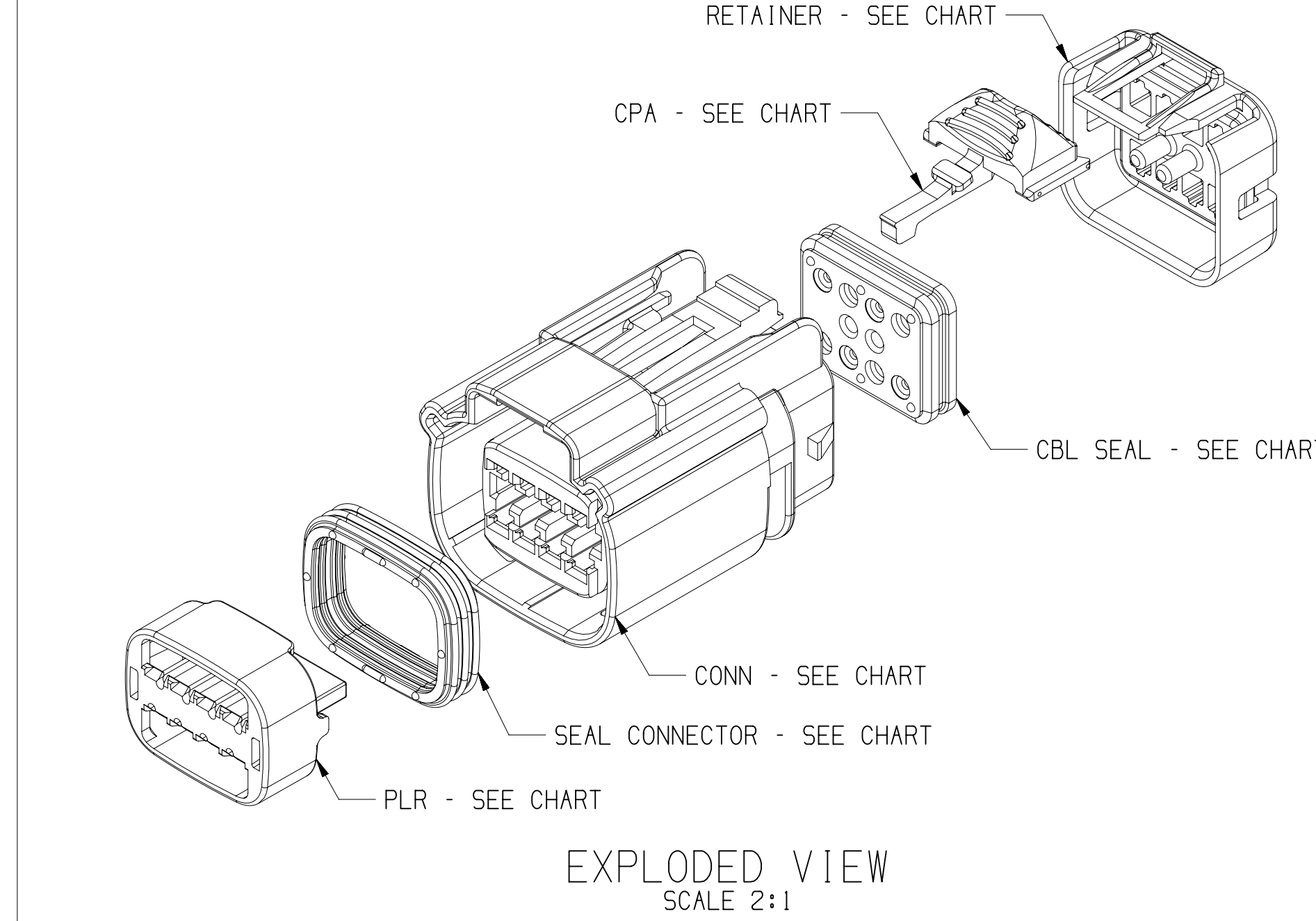
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 101



- 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. PART IS MANUFACTURED TO GEOMETRIC TOLERANCES, CENTERLINE DIMENSIONS ARE FOR REFERENCE ONLY.
3. SEALING CODE 4 - DESIGN WILL MEET REQUIREMENTS OF SAC/USCAR-2 CONNECTOR SYSTEM ENVIRONMENTAL TEST FLOWCHART (PRESSURE/VACUUM AND SUBMERSION).
4. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMSHES, GATE VESICLE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER ENP-4-1.CS.01.
5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
6. ASSEMBLY TO BE USED WITH APPROPRIATE APTIV HOLDER DESIGN.
7. ASSEMBLY TO BE PROCESSED USING APTIV CONNECTION SYSTEMS BEST PRACTICE METHODS AND/OR CONNECTOR ASSEMBLY INSTRUCTIONS AND APPLICABLE REPAIR PROCEDURES.
8. BEFORE TERMINAL ASSEMBLY: VERIFY THAT PLR IS IN THE PRE-STAGE POSITION ON THE CONNECTOR. IF NOT: RETURN PLR TO PRE-STAGE POSITION.
9. FOR DIFFERENT PUNCH PATTERN CONFIGURATIONS (IF AVAILABLE) SEE SHEET 2
10. FOR ASSEMBLIES WITHOUT CPA SEE DRAWING 19532402

15514672	05	AF	106	15514665	15514685	15514684	15514683	15514678	15519096	F
15514671	05	AF	105	15514664	15514685	15514684	15514683	15514678	15519096	D
15514670	05	AF	104	15514663	15514685	15514684	15514683	15514678	15519096	E
15514669	05	AF	103	15514662	15514685	15514684	15514683	15514678	15519096	C
15514668	05	AF	102	15514661	15514685	15514684	15514683	15514678	15519096	B
15514667	06	AA	101	15514659	15514685	15514684	15514683	15514678	15519096	A
PART NO	REV	N/P	TYPE	CONNECTOR	PLR	SEAL CONN	SEAL CBL	RETA INER	CPA	USCAR OPTION

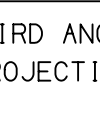
SHEET 2

(N/A) PROCESS SENSITIVE DIMENSIONS

DIMENSIONS ENCLOSED IN () INDICATE PRECEDENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

DIMENSIONAL RANGE (MM)		CHART									
FROM	TO	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	
		+0.15	+0.2	+0.3	+0.4	+0.5	+0.6	+0.8	+1	+1.2	

TOLERANCE UNLESS OTHERWISE SPECIFIED

LINE DIMENSIONS FROM PART NUMBER INCLUDES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING. PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING. CONTACT APPLIC SLES TO ASSURE AVAILABILITY OF PARTS.	
PART TYPE PART DRAWING	
STYLE VOLUME (COP)	DIST# CODE D
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH: AMS 14.00-1904 AS INDICATED BY THE QW GLOBAL DIMENSIONING AND TOLERANCING SYSTEM. DIMENSIONS ARE TO BE SHOWN SEPARATELY UNLESS OFS OF DATUM REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE:	
THIRD ANGLE PROJECTION 	DO NOT SCALE USE MATH DATA 

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					DATE	
DW						
APV01	HECTOR CLAUDIO J				16.JA.13	
APV02	HECTOR CLAUDIO J				17.JA.13	
APV03	GABRIEL GOMEZ L				18.JA.13	
APV04 _____						
APV05 _____						
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV [1004900]						

WEATHER:
SHEET CHART

DRAWING NAME:
TAXI ASM CONN R F OCS 1.5 LOD

DRAWING NUMBER:
5514673

SIZE	SCALE	FRAME NO	SHEET NO	TOTAL SHEETS
A1/2	AS SHOWN	01	01	01

Mouser Electronics

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