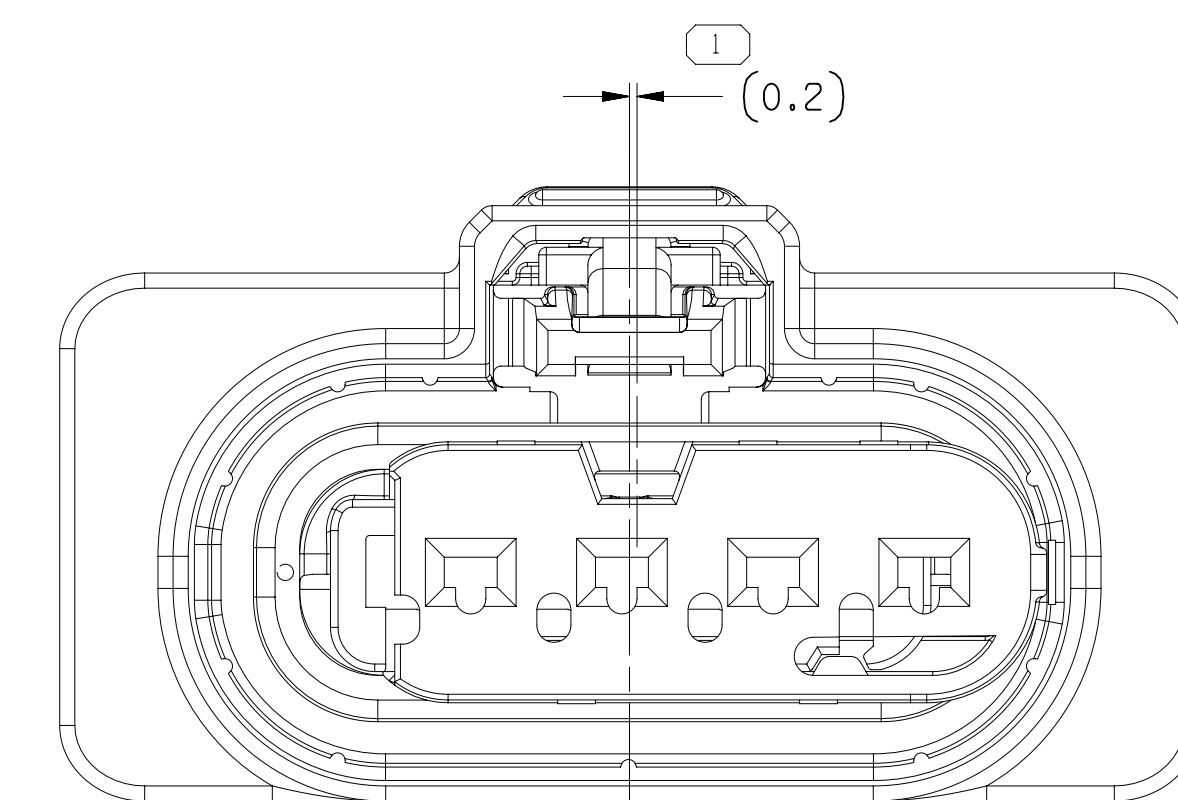
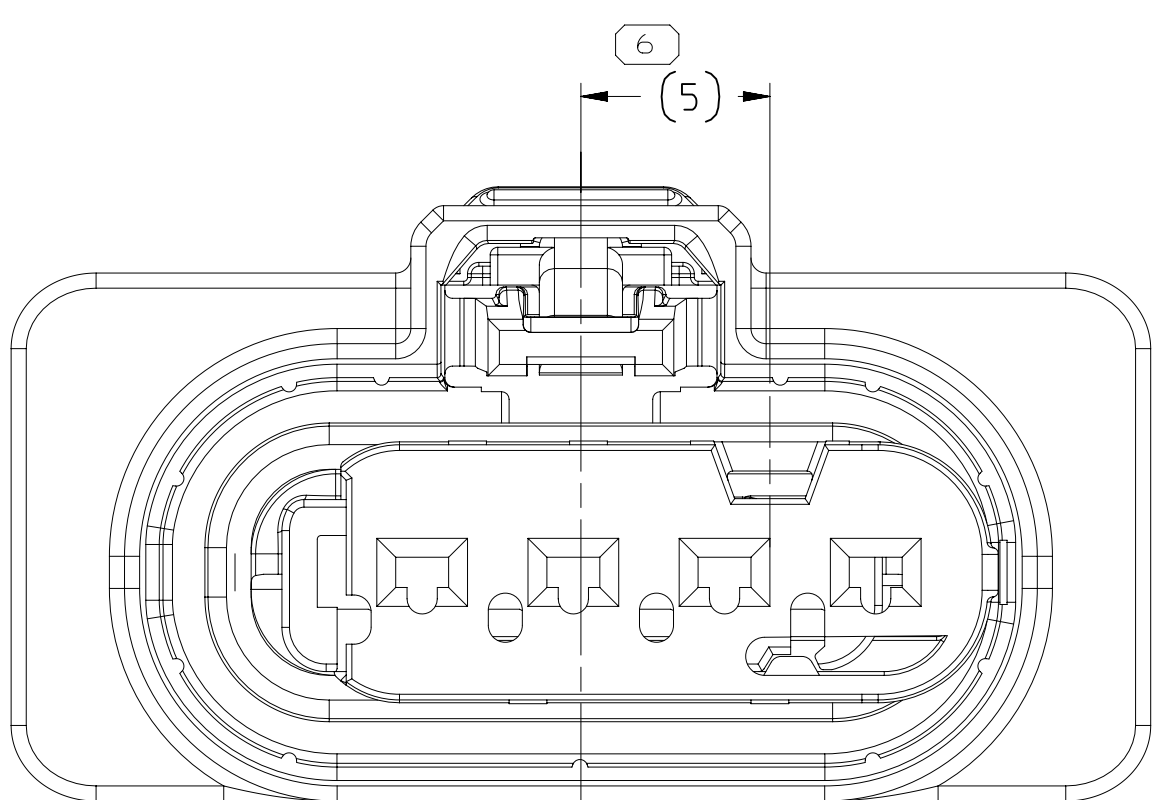
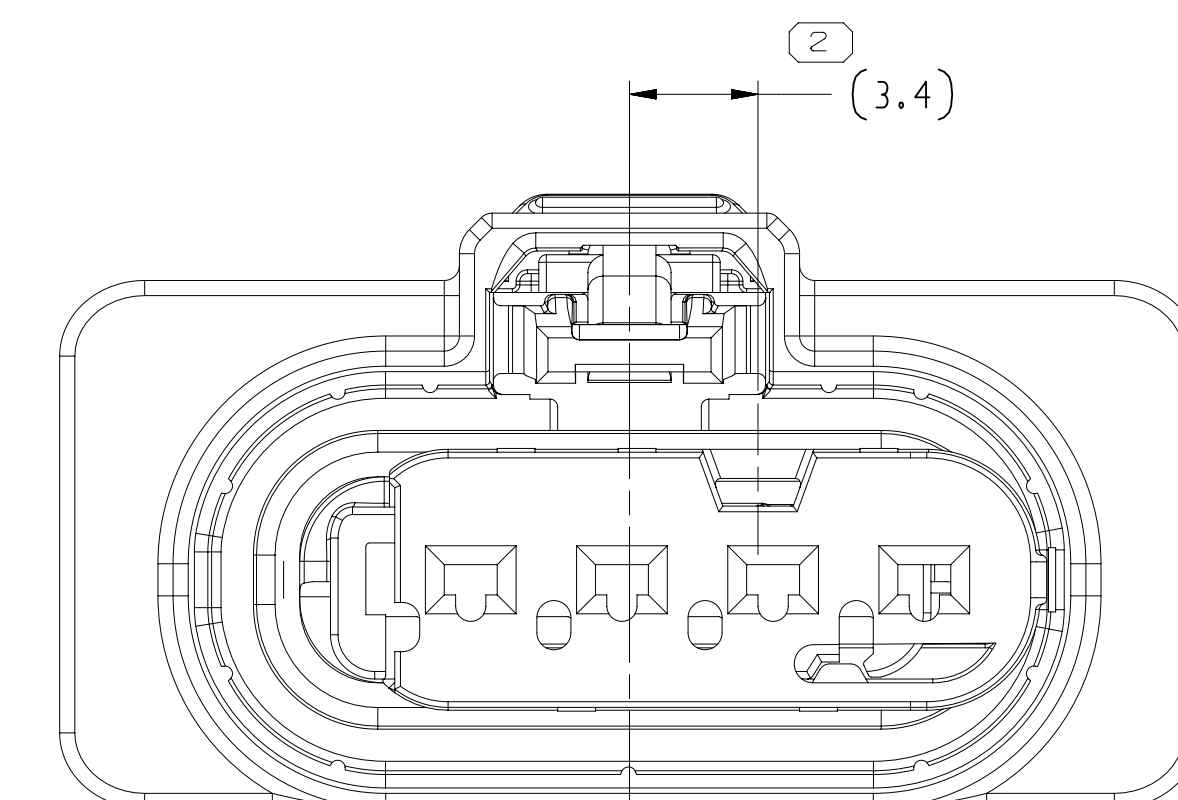




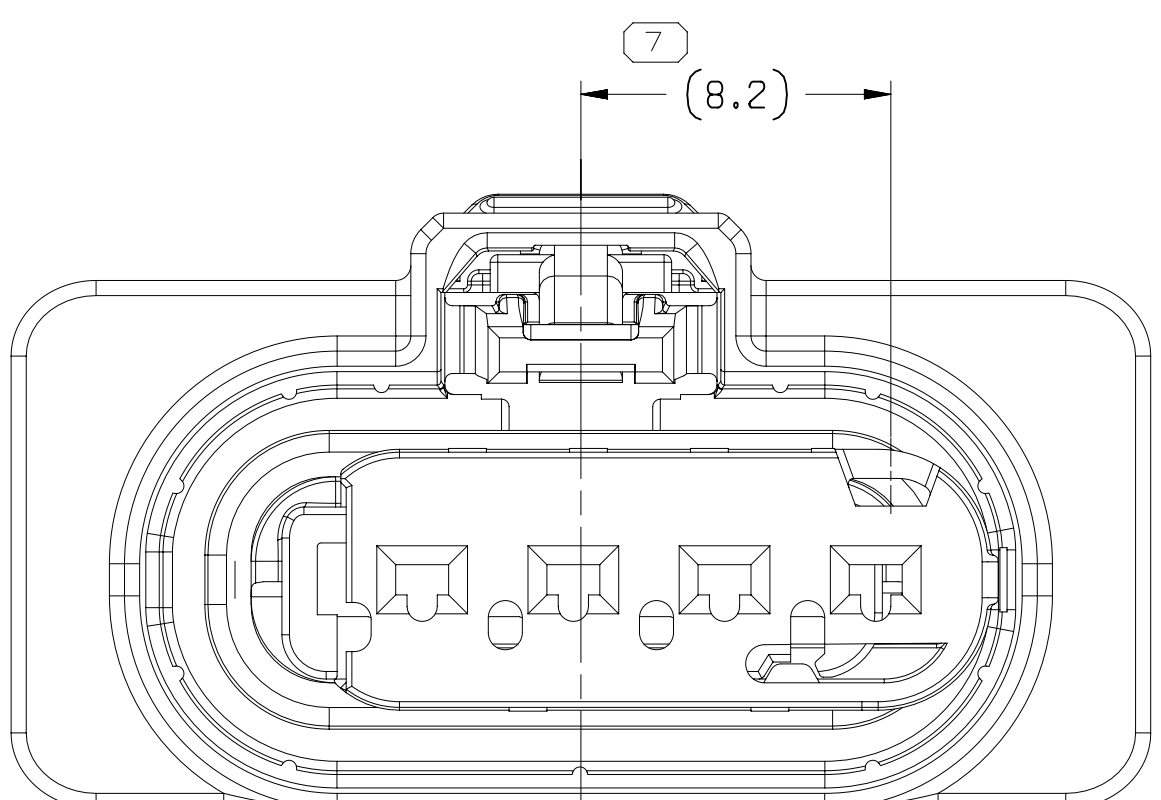
TYPE 202
SAME AS TYPE 201
EXCEPT AS SHOWN



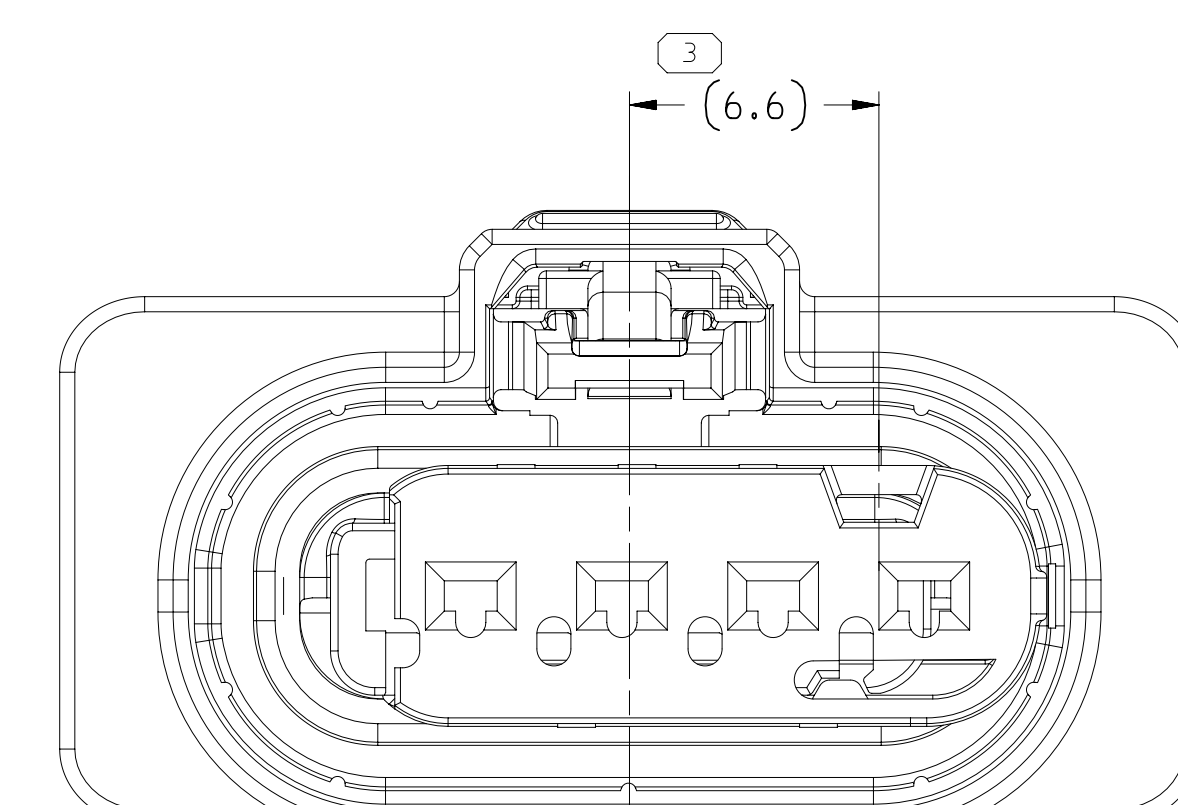
TYPE 207
SAME AS TYPE 206
EXCEPT AS SHOWN



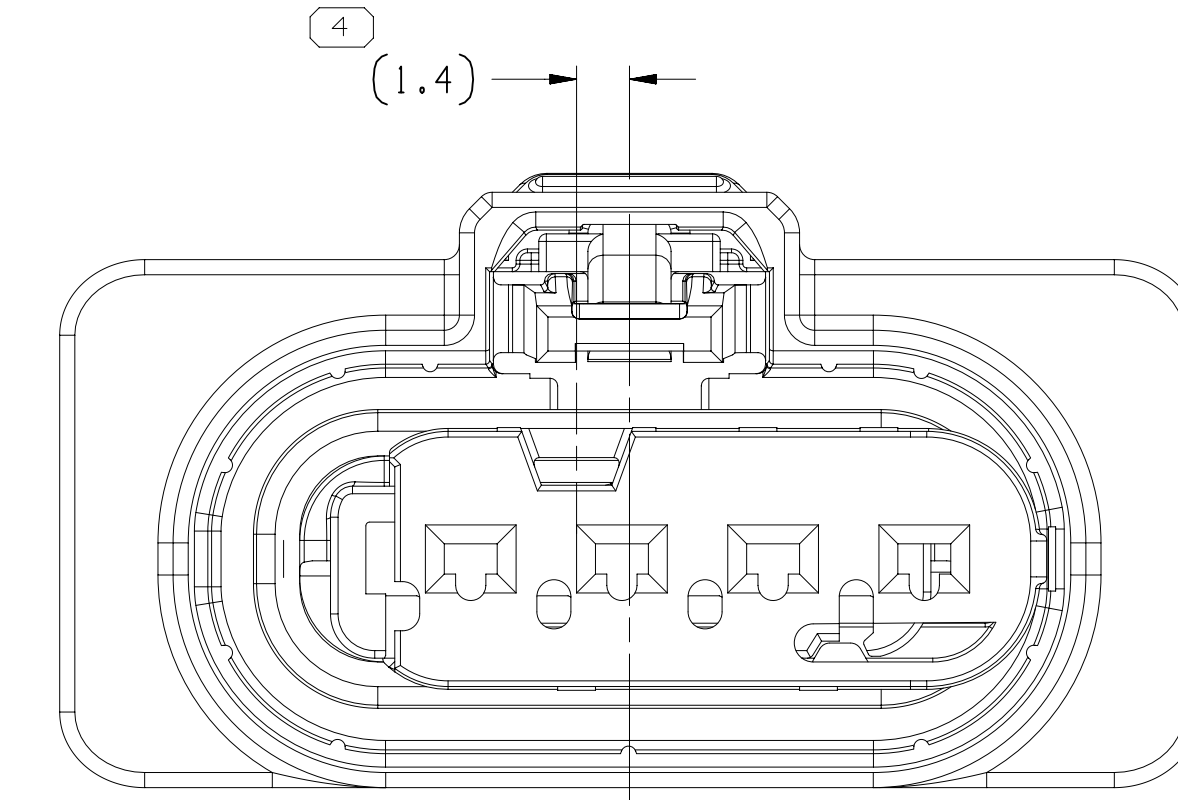
TYPE 203
SAME AS TYPE 202
EXCEPT AS SHOWN



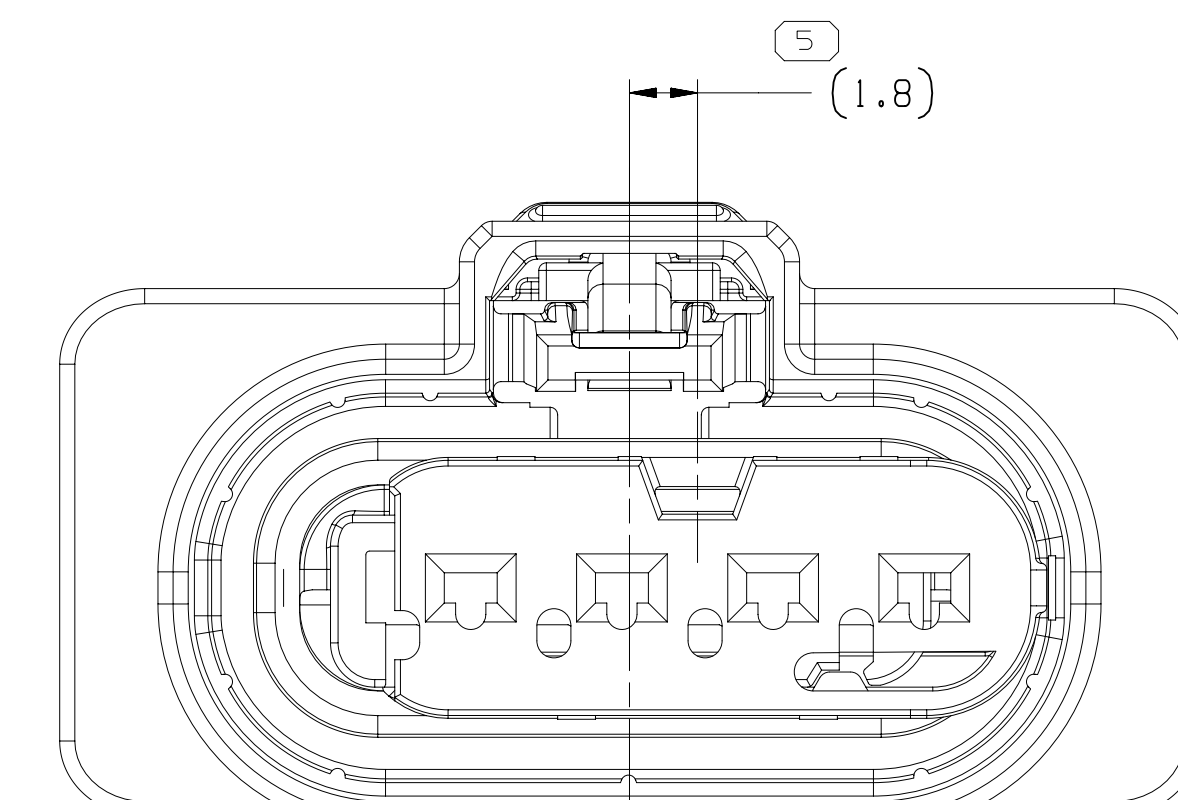
TYPE 208
SAME AS TYPE 2
EXCEPT AS SHOWN



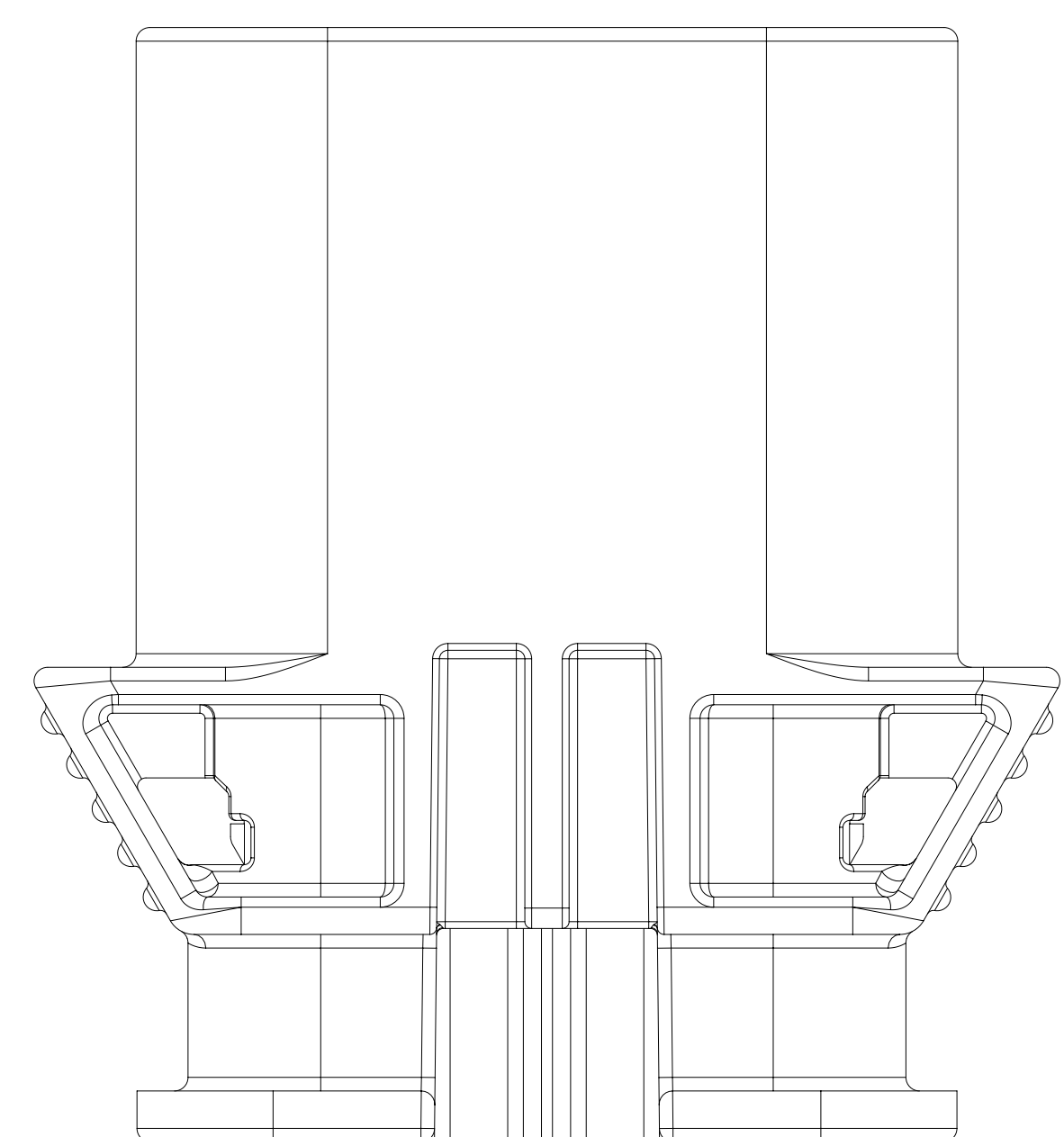
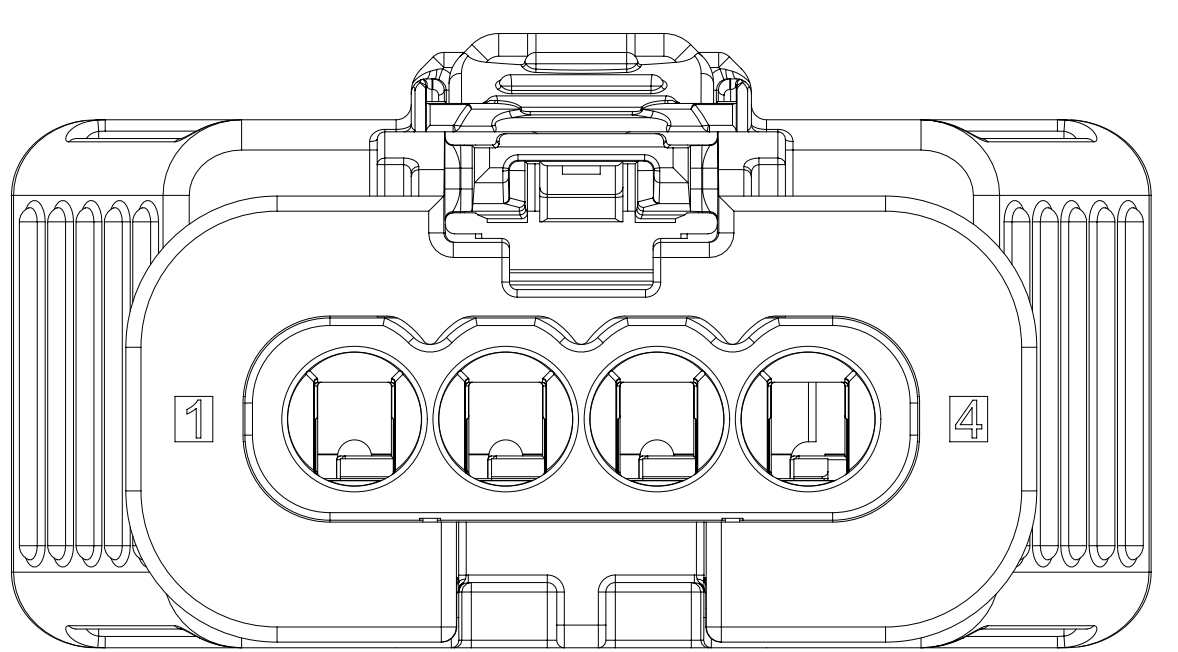
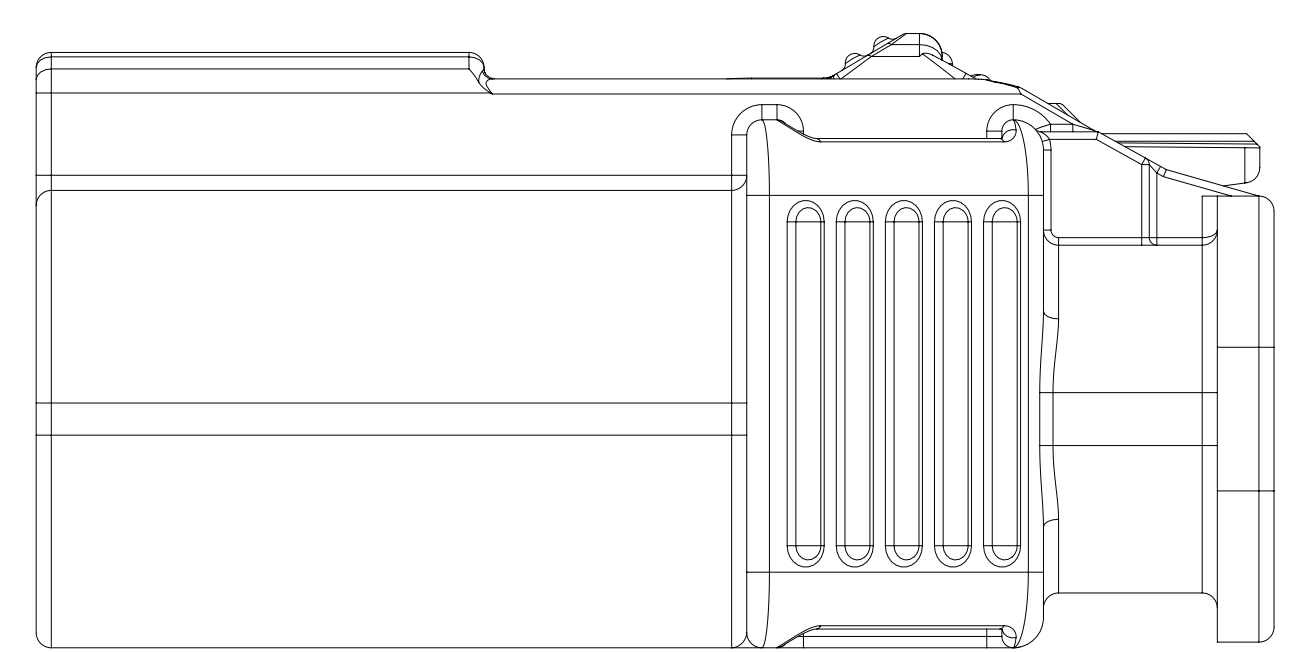
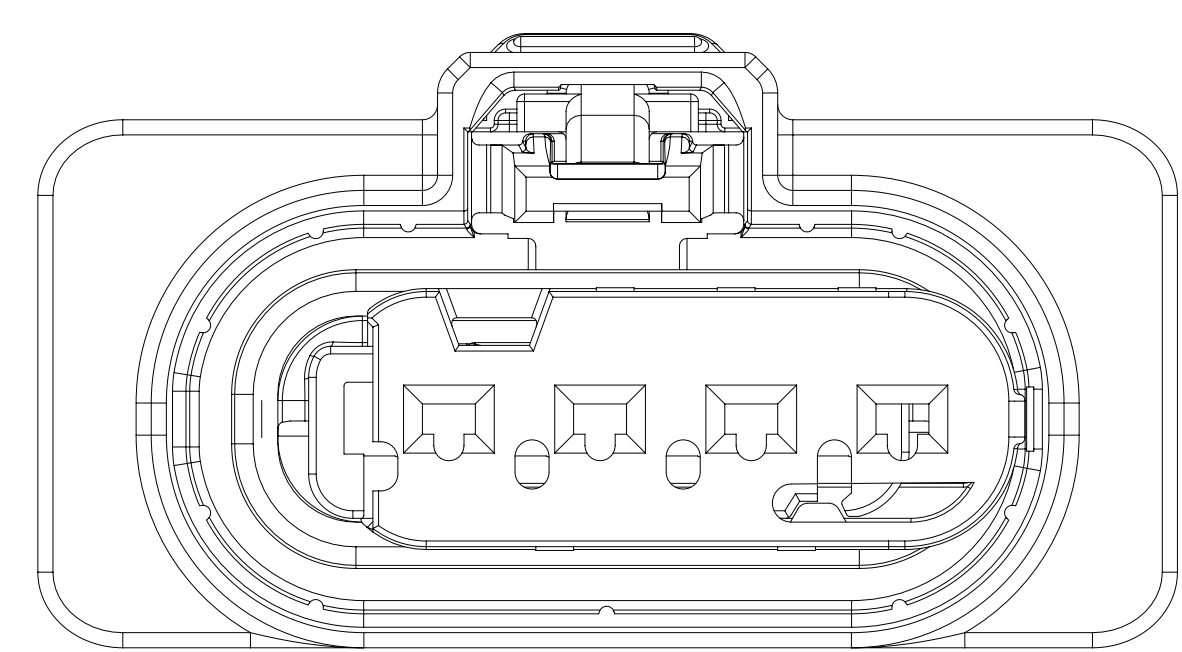
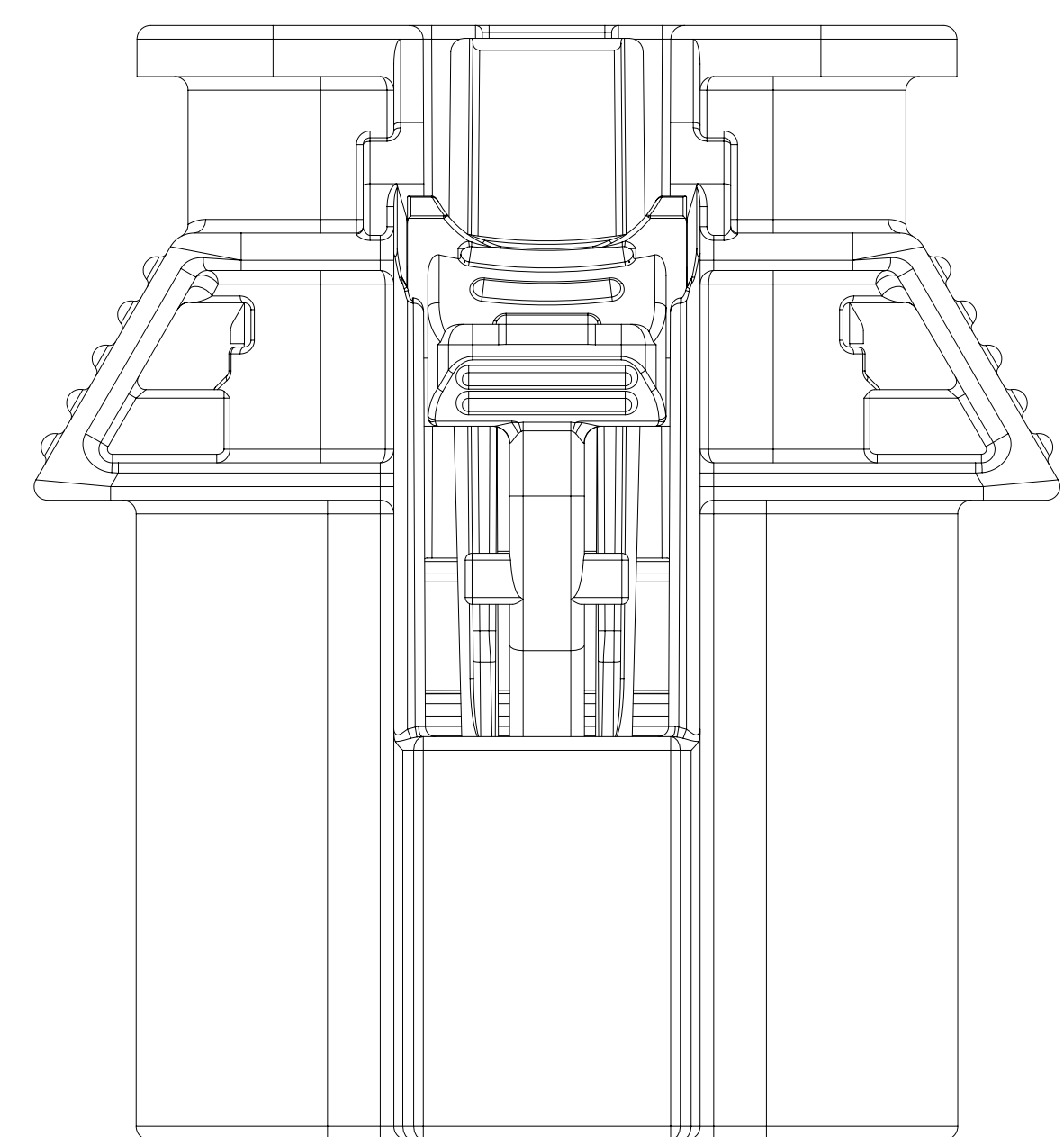
TYPE 204
SAME AS TYPE 203
EXCEPT AS SHOWN



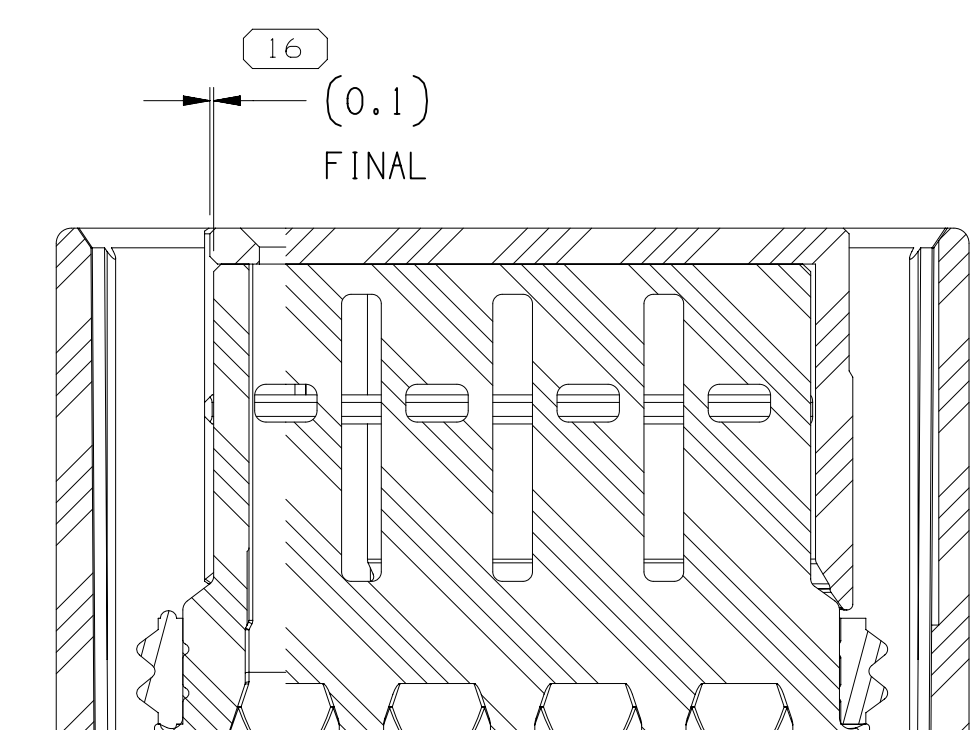
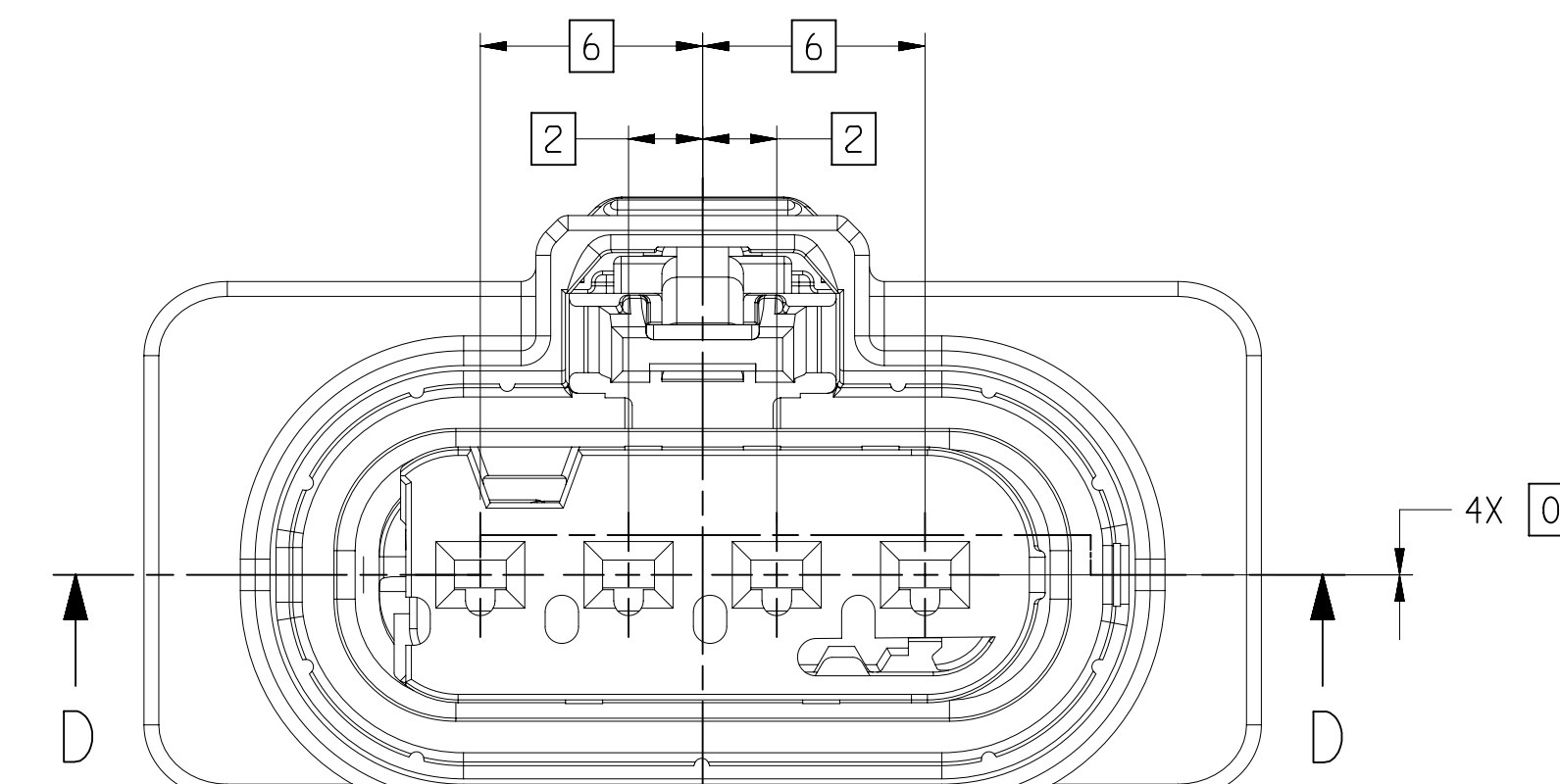
TYPE 205
SAME AS TYPE 204
EXCEPT AS SHOWN



TYPE 206
SAME AS TYPE 205
EXCEPT AS SHOWN

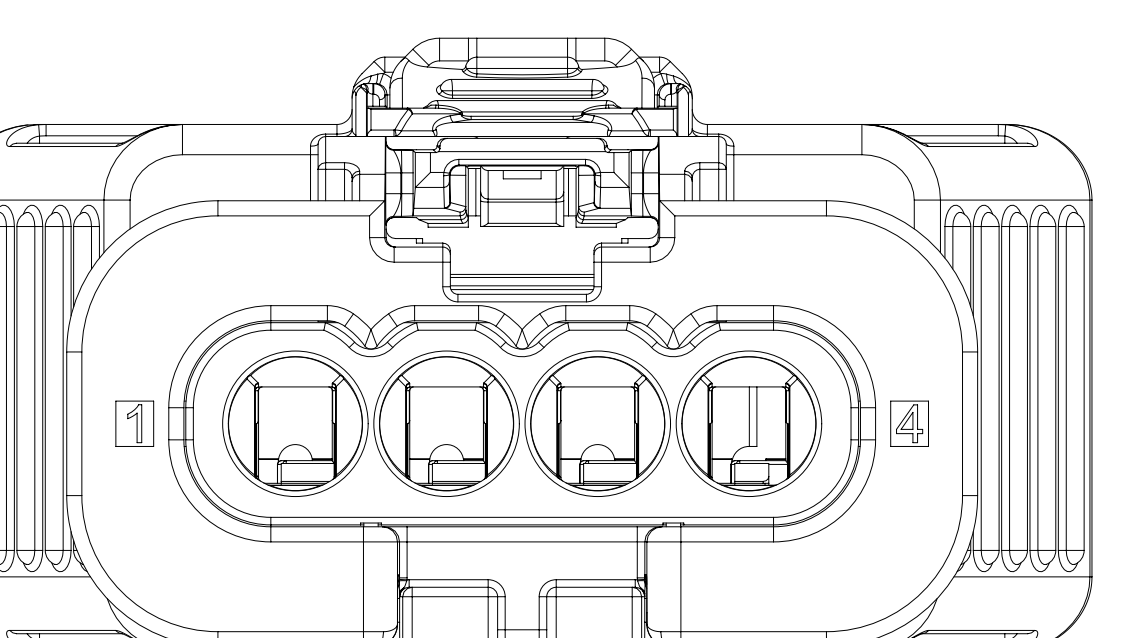
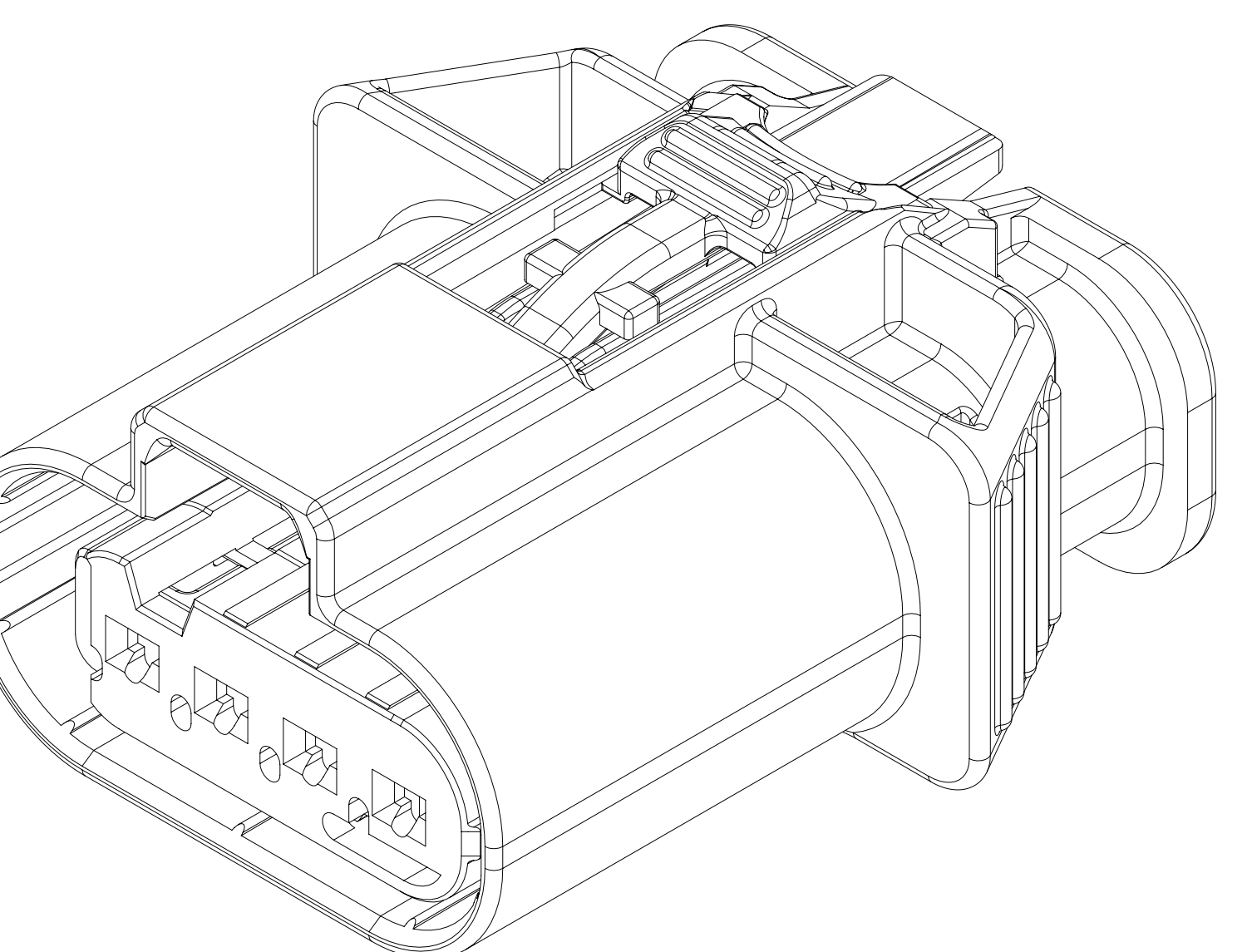
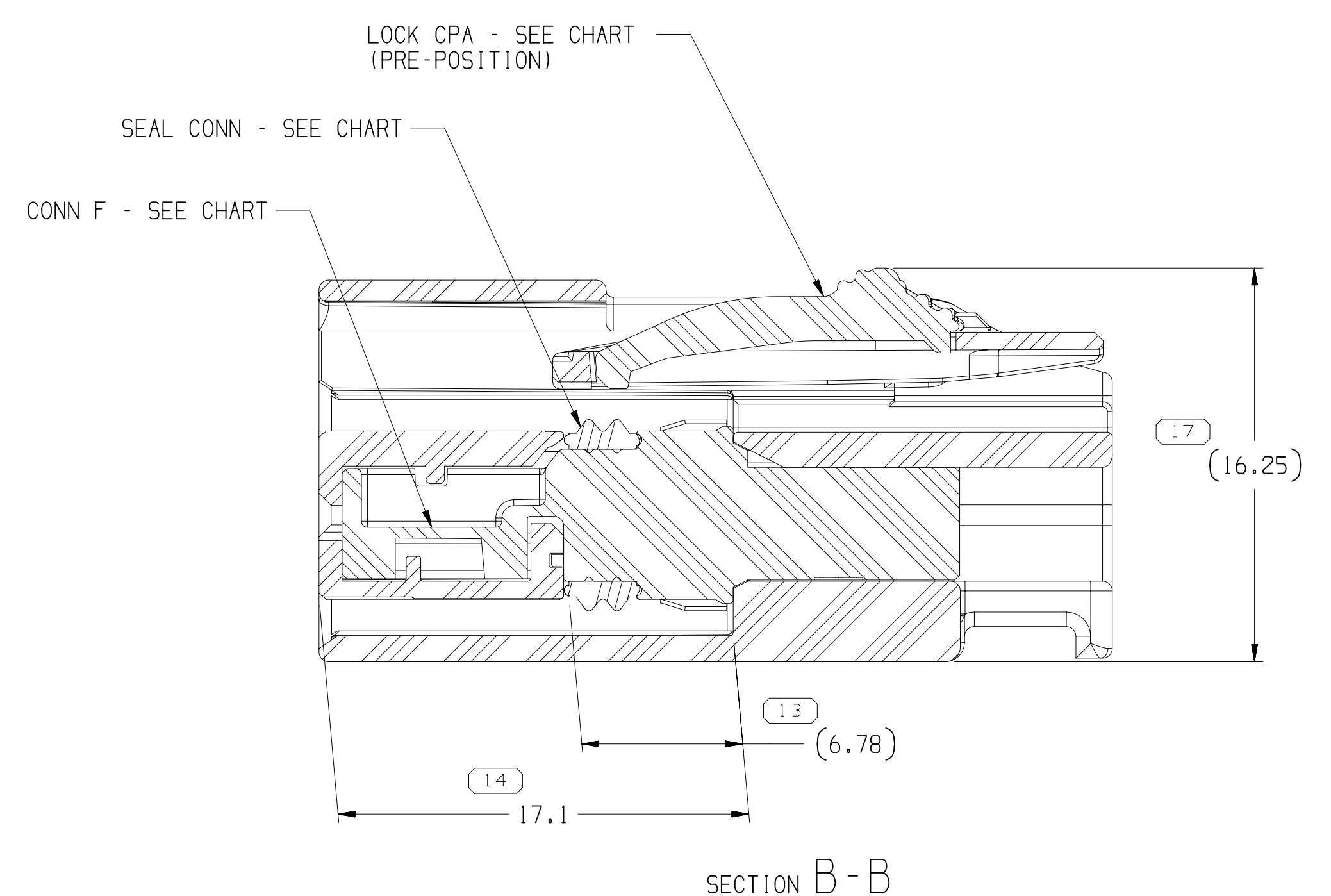
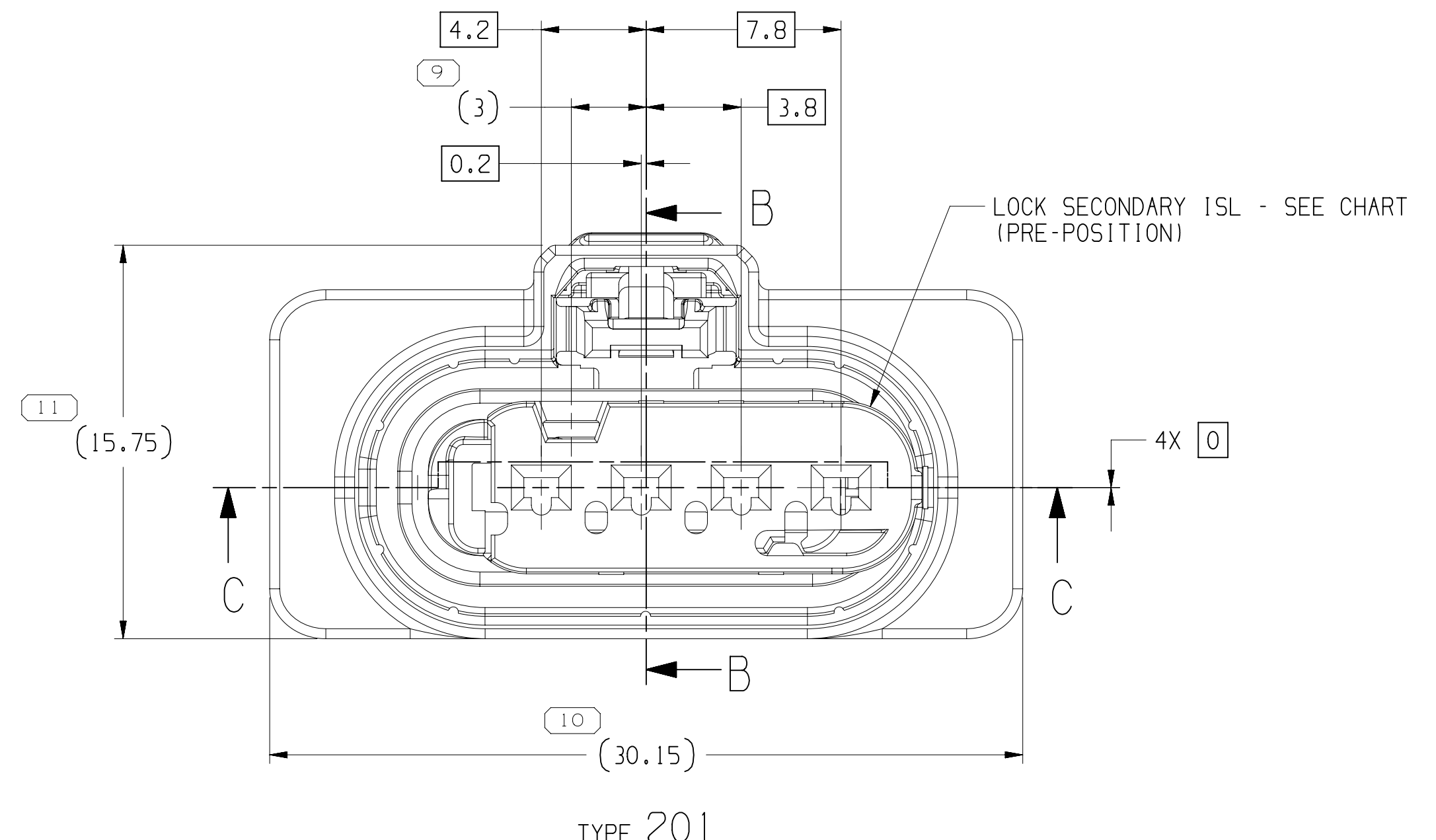
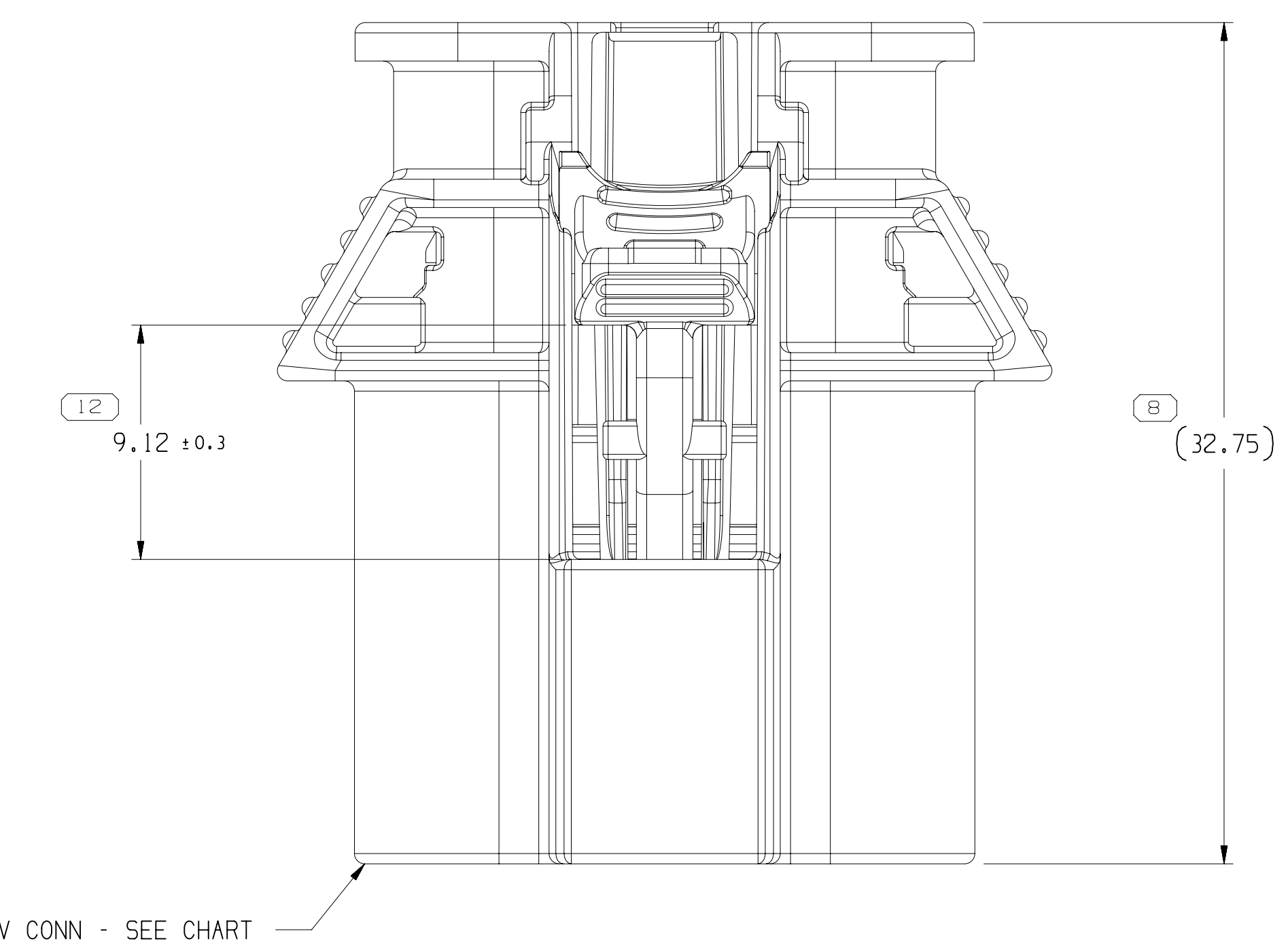


ALTERNATE CONSTRUCTION
SEE NOTE #5



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

DRAWING NUMBER							
35197934							
SIZE	SCALE	FRAME NO	SHEET NO	STD	REV	N/P	
A1x4	5:1	2 OF 2	2 OF	R	07	-	
18			17				



NOTES

- UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
- 1. DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
 - 2. USE MATH MODEL FOR PRECISE DIMENSIONS FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD. USE MATH MODEL FOR PRECISE TOOL PATH DATA.
 - 3. 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 EMP-4-3.CS.01.EN.
 - 4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
 - 5. FORCE TO INSERT CONV TO F COV CON: 75N MAX.
 - 6. ALTERNATE CONSTRUCTION ONLY FOR PARTS WITH COV CON FROM LOW-VOLUME TOOLING IDENTIFIED BY TOOL CAVITY TO "1A".

[illegible][illegible][illegible]

3		2			
DB STATE	ZONE	REVISION HISTORY	AUTH	REV	APPD
E18	R 01	ALL PARTS - RELEASED PART DRAWING	440495	ASD	ASC
E19	R 02	ALL PARTS - ADDEN DIM 417, UPDATED "CW ZONE" TO "10 LATER"	444295	ENI	ENI
E20	R 03	ALL PARTS - ADDO CW MATING FORCE LINE	552141	ENI	ENI
E22	R 04	ALL PARTS - ADDO "SCHE INCOME" COLUMN	552927	LLH	JAM
E21	R 05	ALL PARTS - CONO DFM AS 7191495, ADDO OPTIMAL CONSTRUCTION VIEWS & NOTE AND UPDATED "CW" TO THE LATER	554201	LLH	JOM
		3524218 - LOCK SEC ISL WAS 3547916;			
		3524219 - LOCK SEC ISL WAS 3547917;			
		3524220 - LOCK SEC ISL WAS 3547918;			
		3524221 - LOCK SEC ISL WAS 3547919;			
		3524222 - LOCK SEC ISL WAS 3547920;			
		3524223 - LOCK SEC ISL WAS 3547921;			
		3524224 - LOCK SEC ISL WAS 3547922;			
		3524225 - LOCK SEC ISL WAS 3547923;			
E23	R 06	3517801 & 3553029 - RELEASED	554816	BLJ	BLJ
E24	R 07	3524218 - UPDATED PART AVAILABILITY	554826	BLJ	BLJ