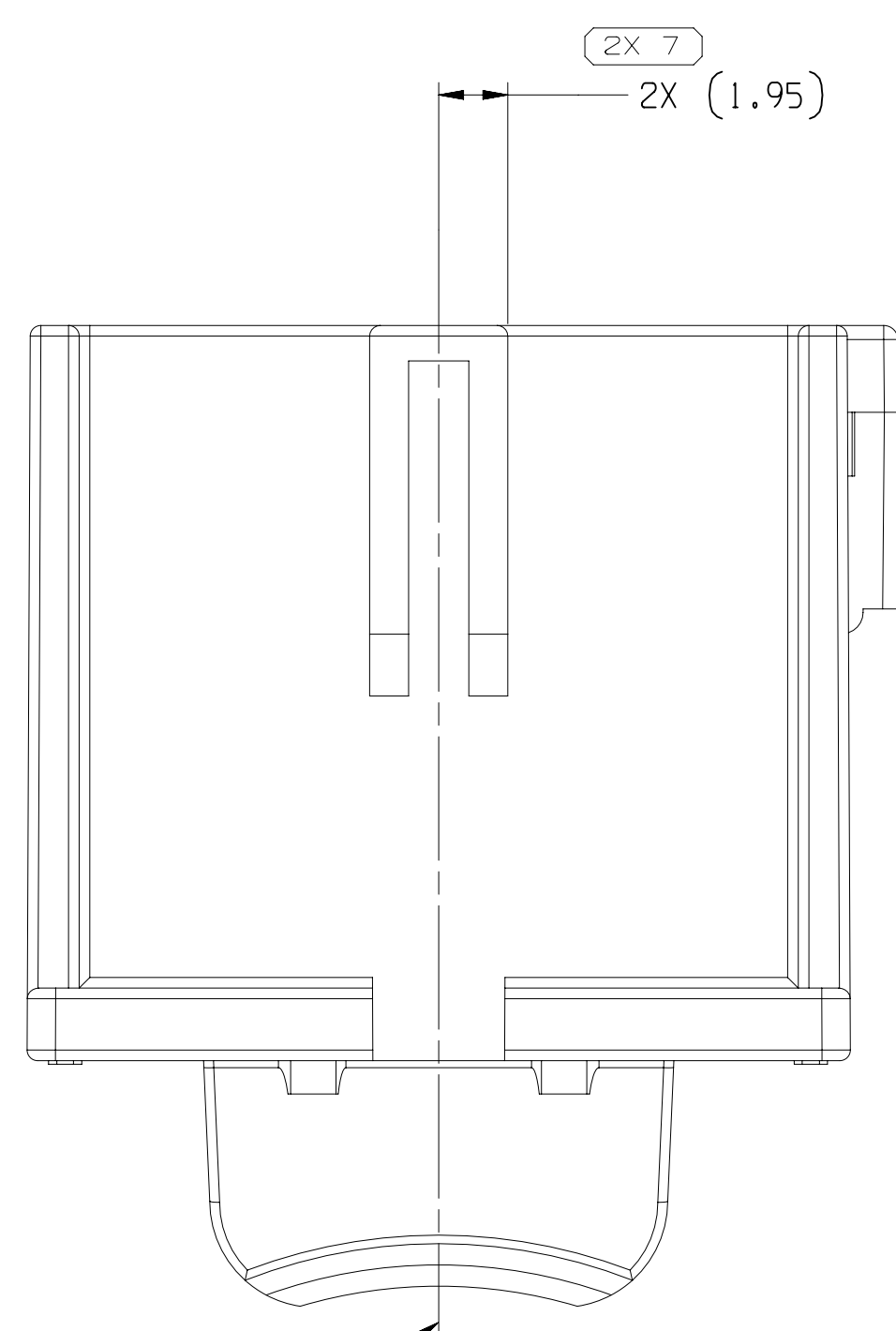
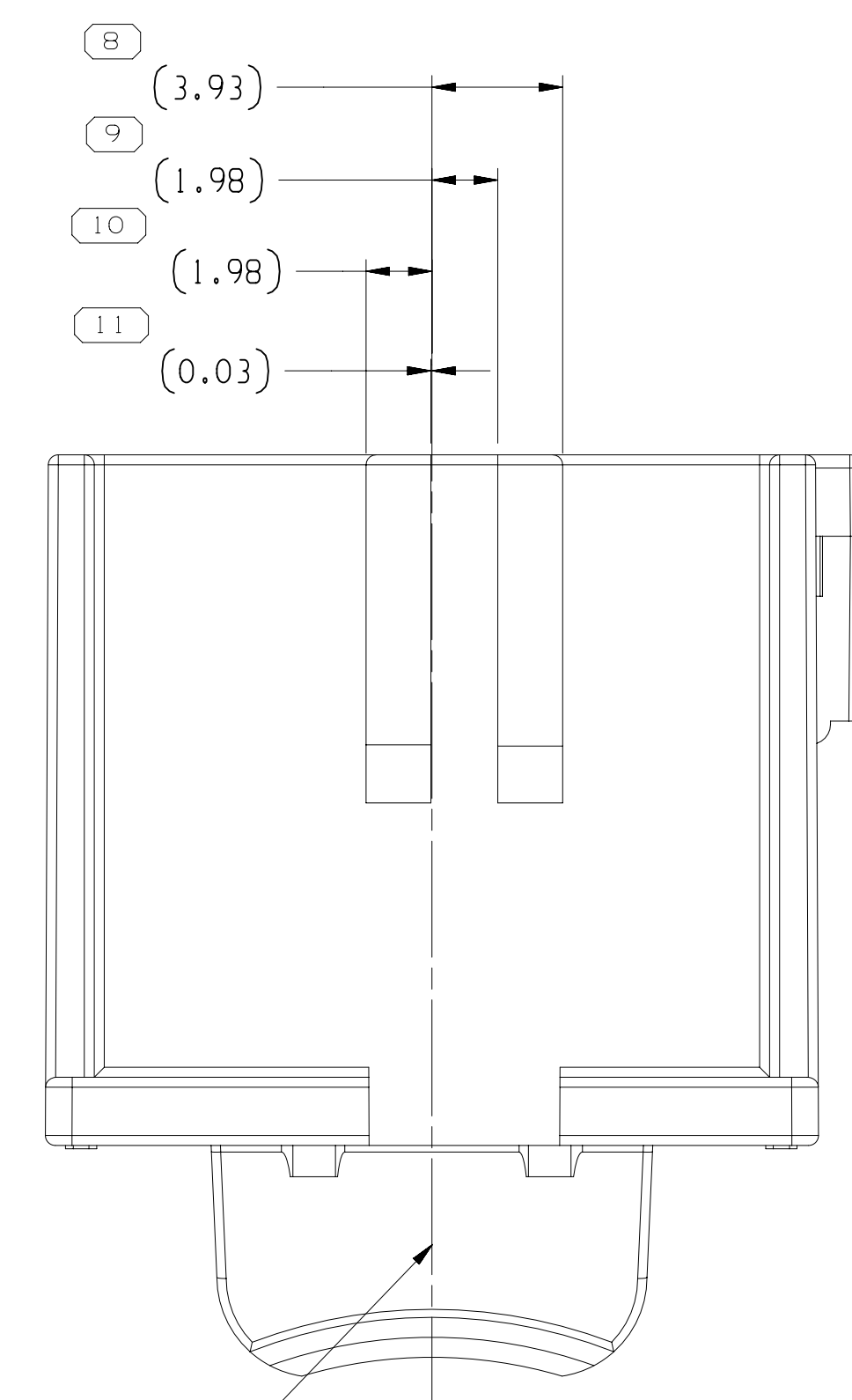
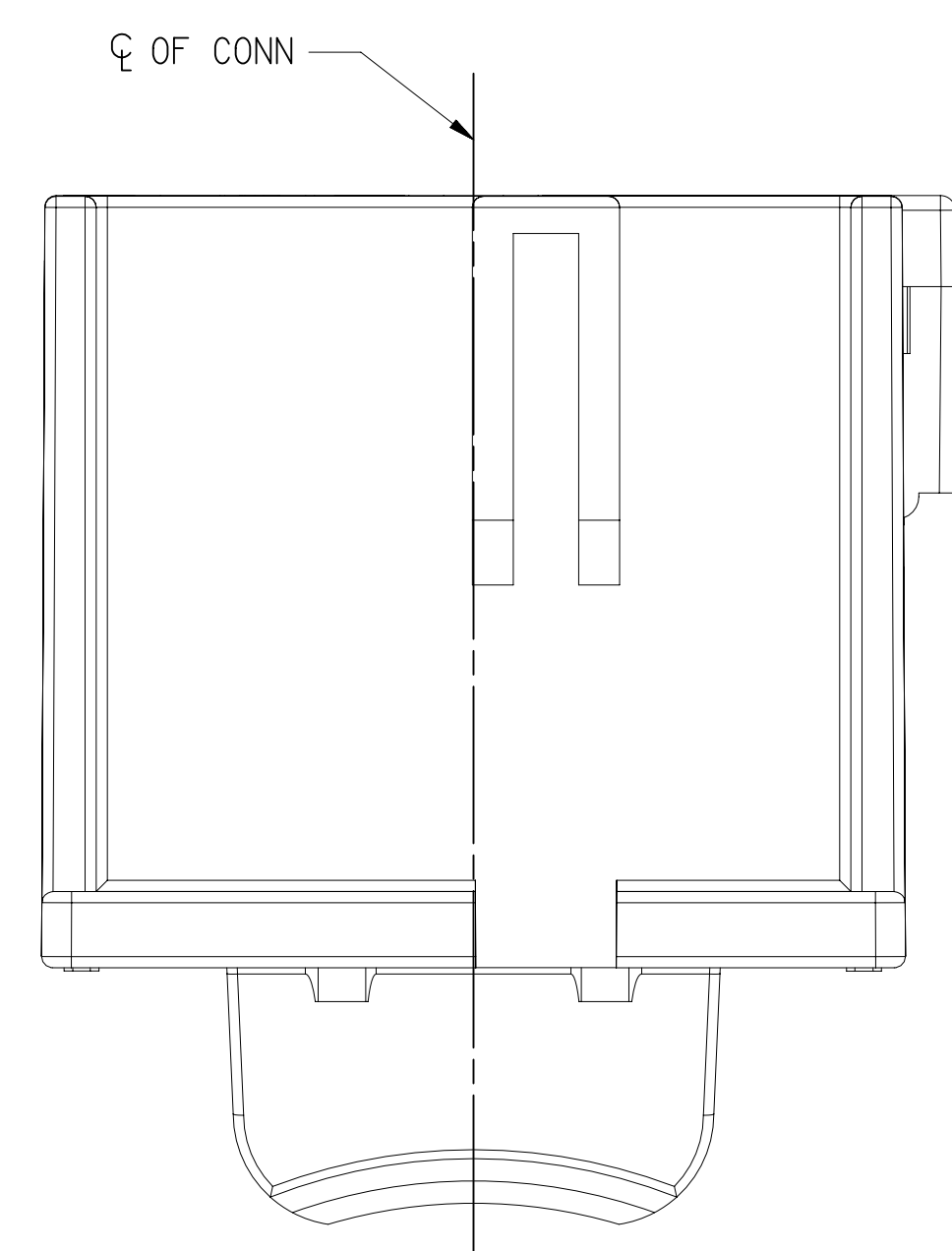




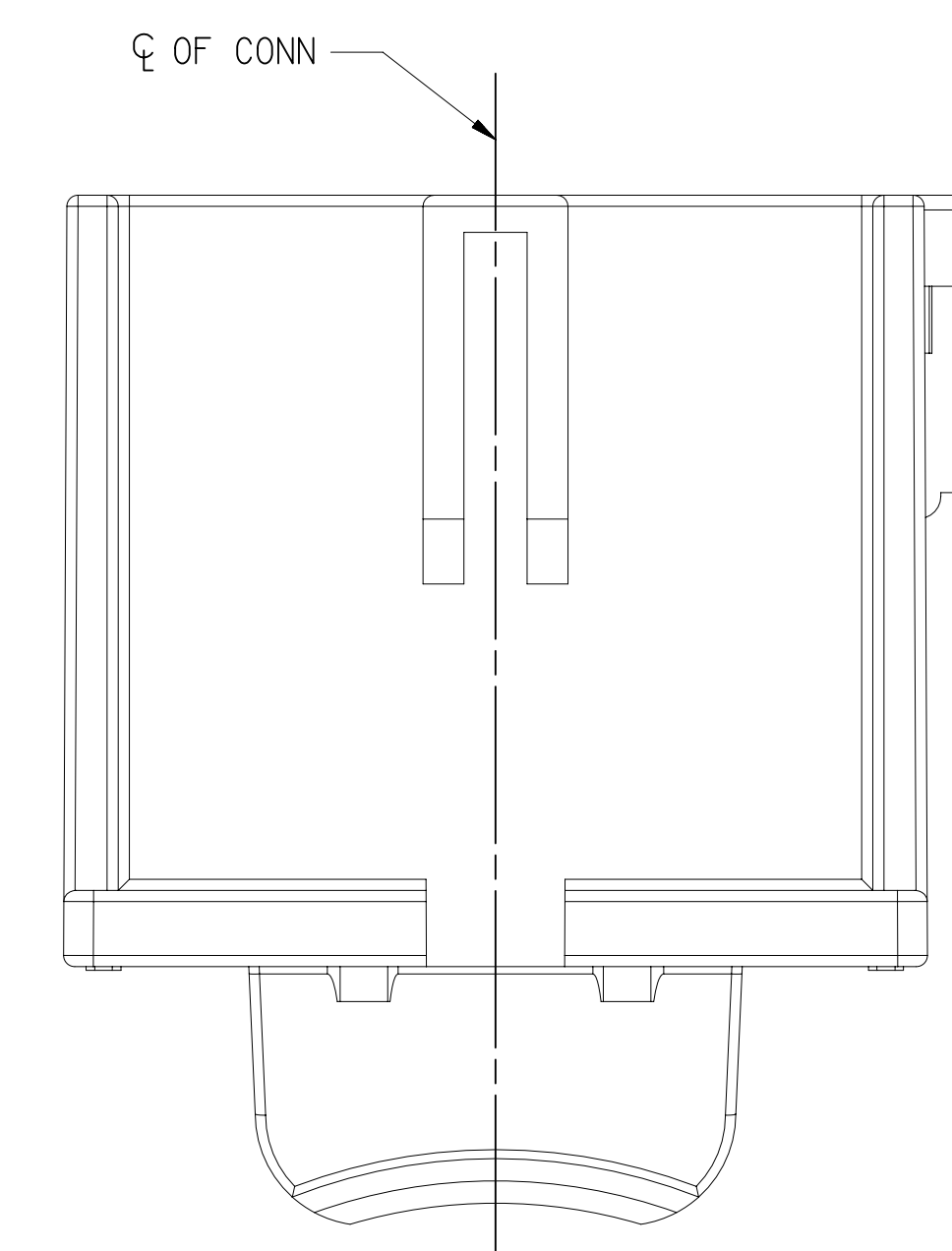
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



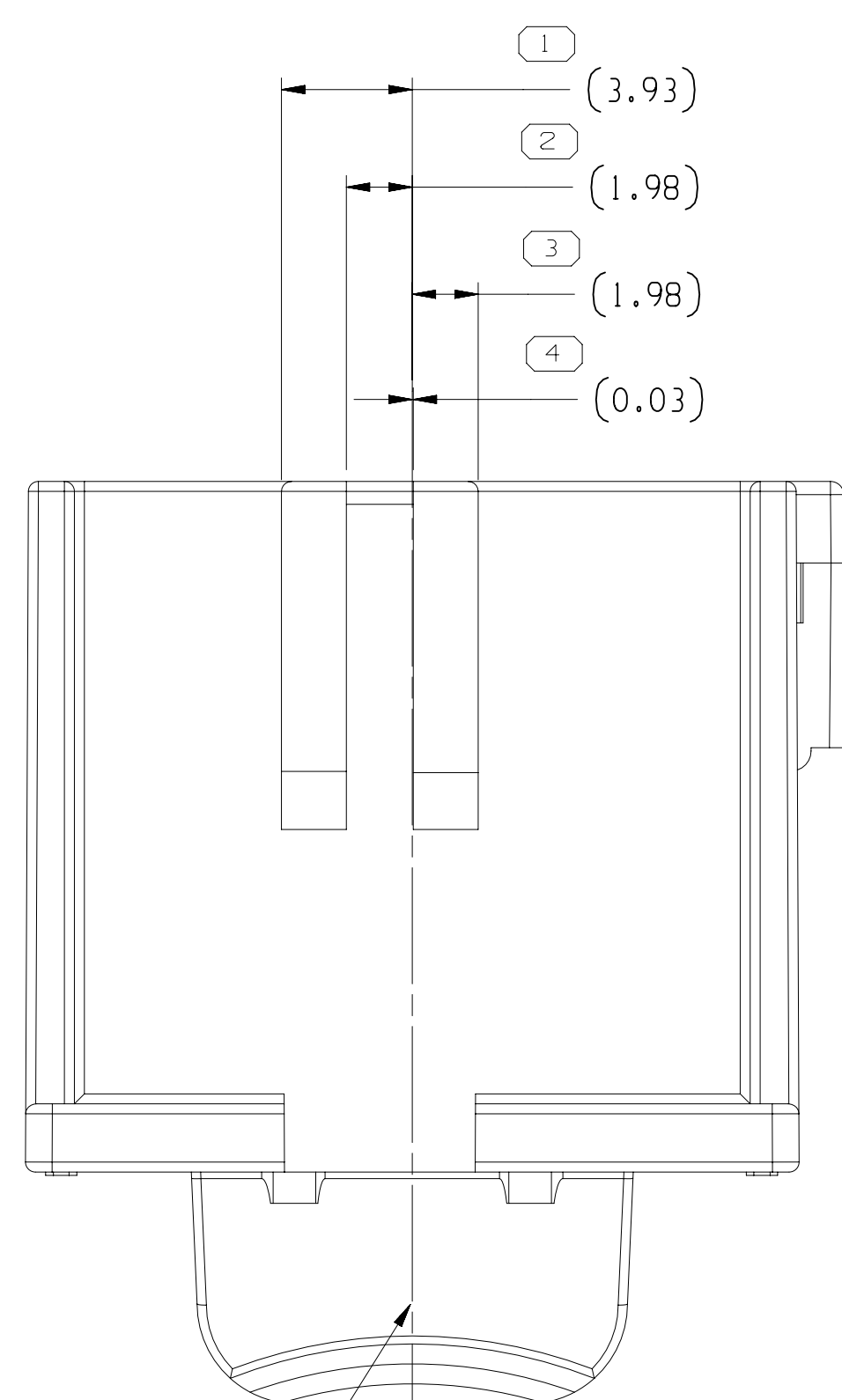
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



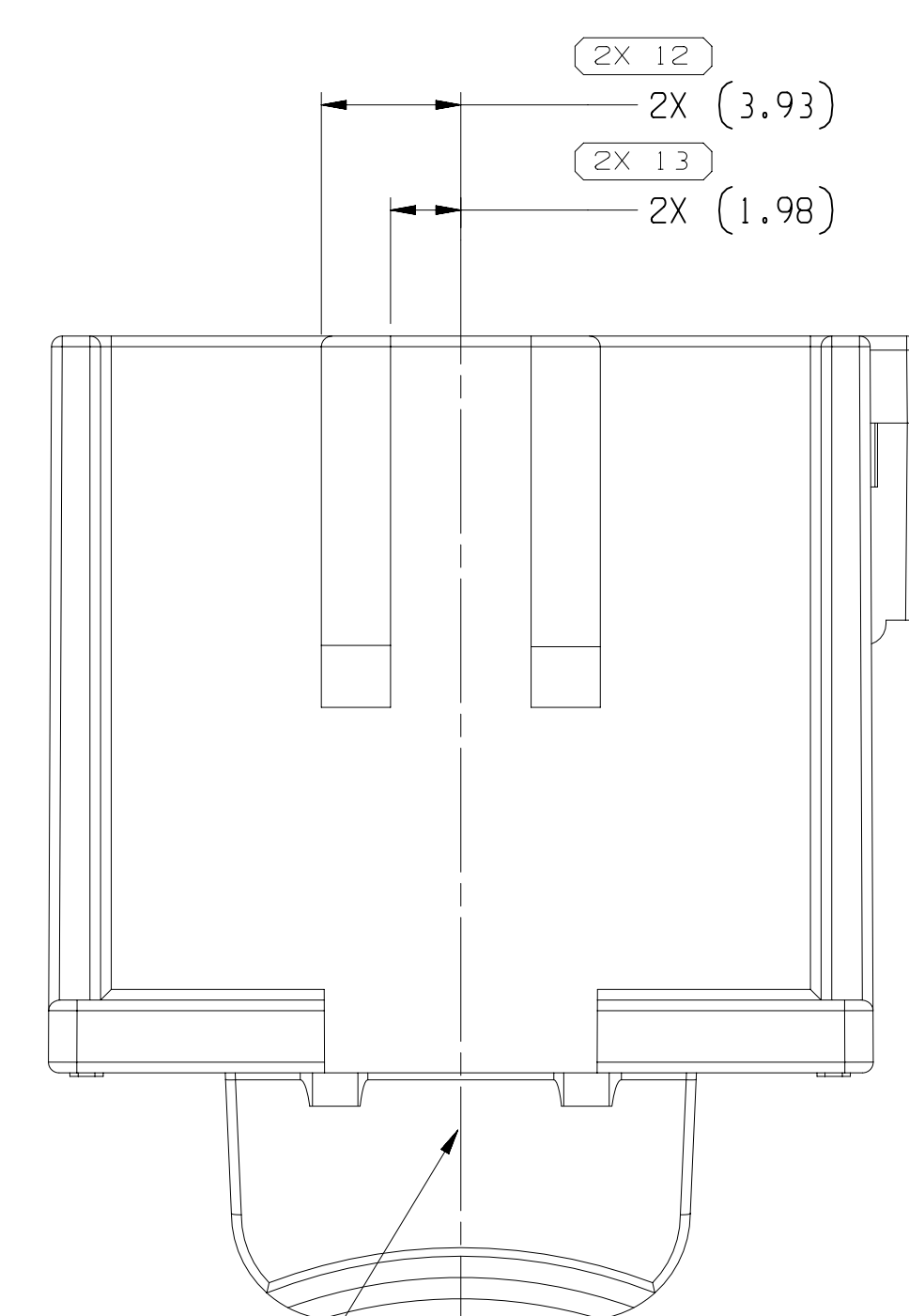
TYPE 107
SAME AS TYPE 101



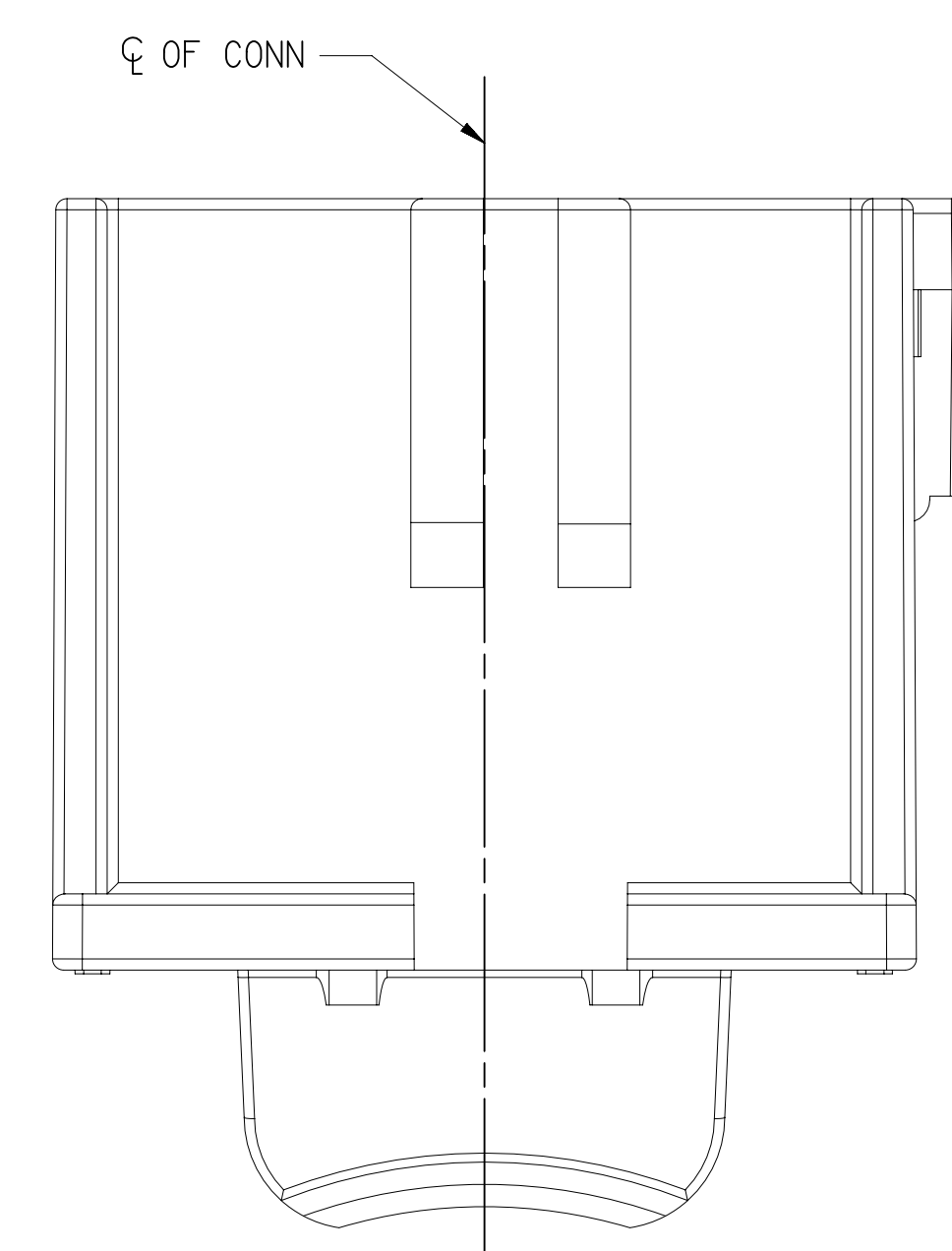
TYPE 108
SAME AS TYPE 107



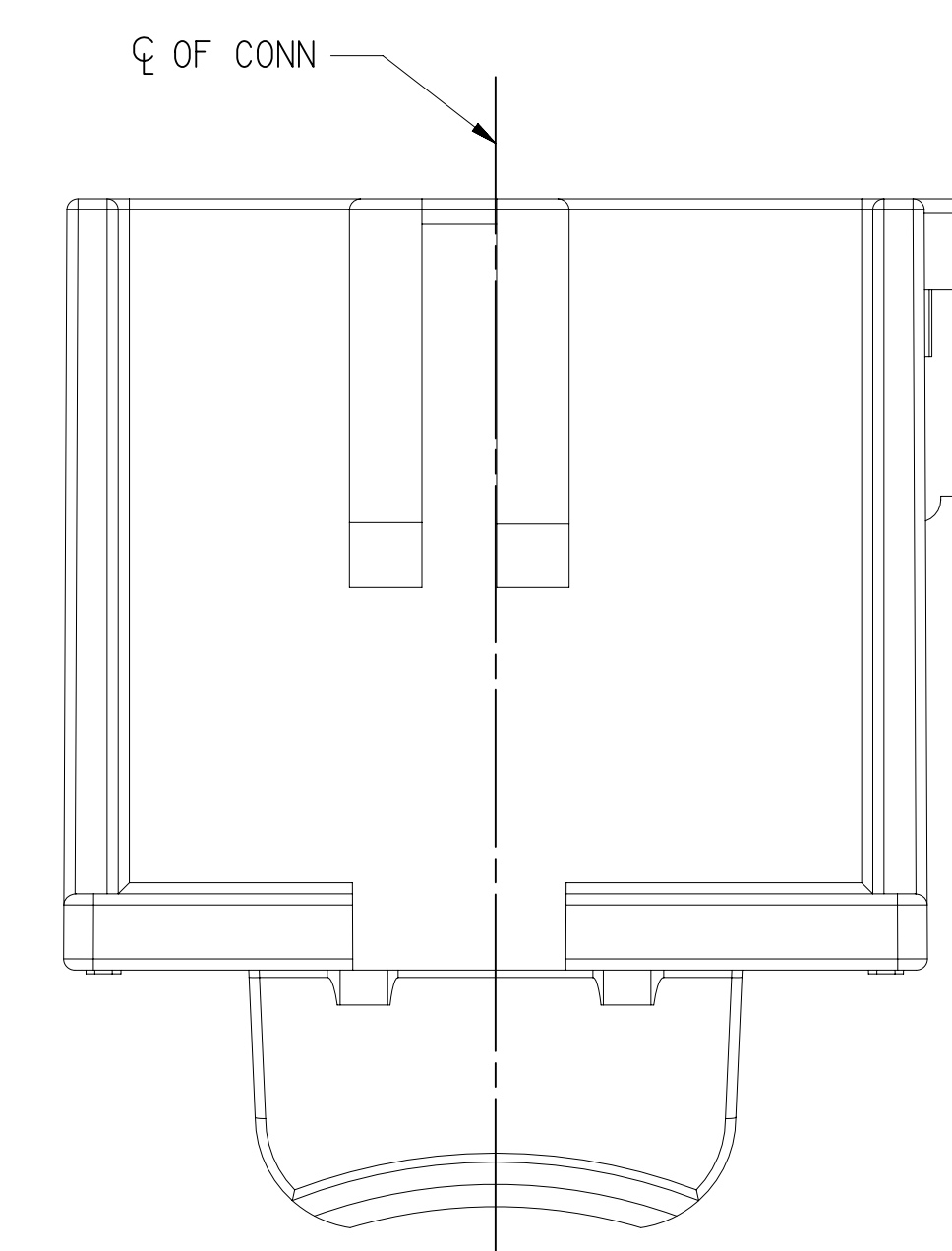
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



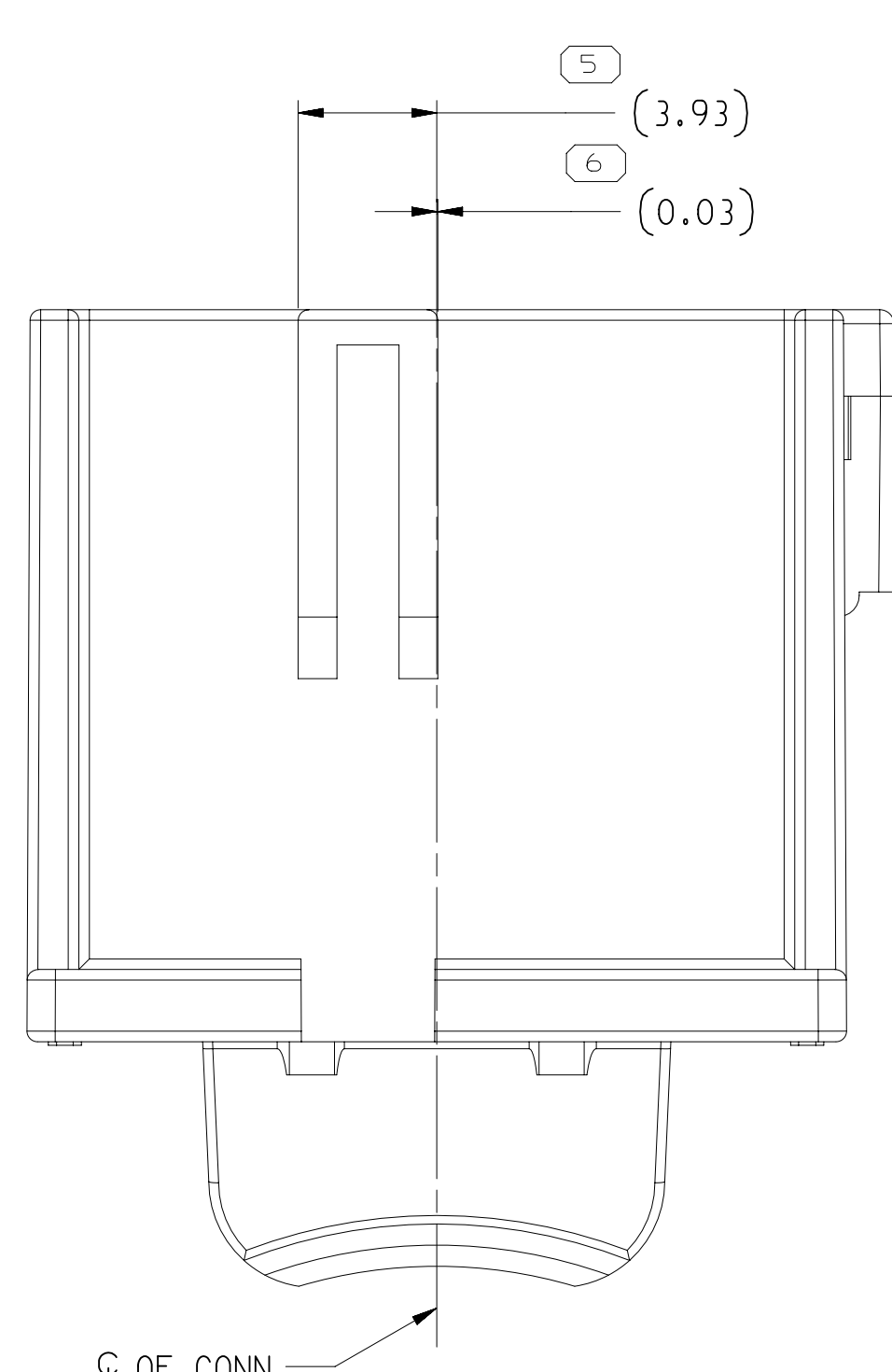
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



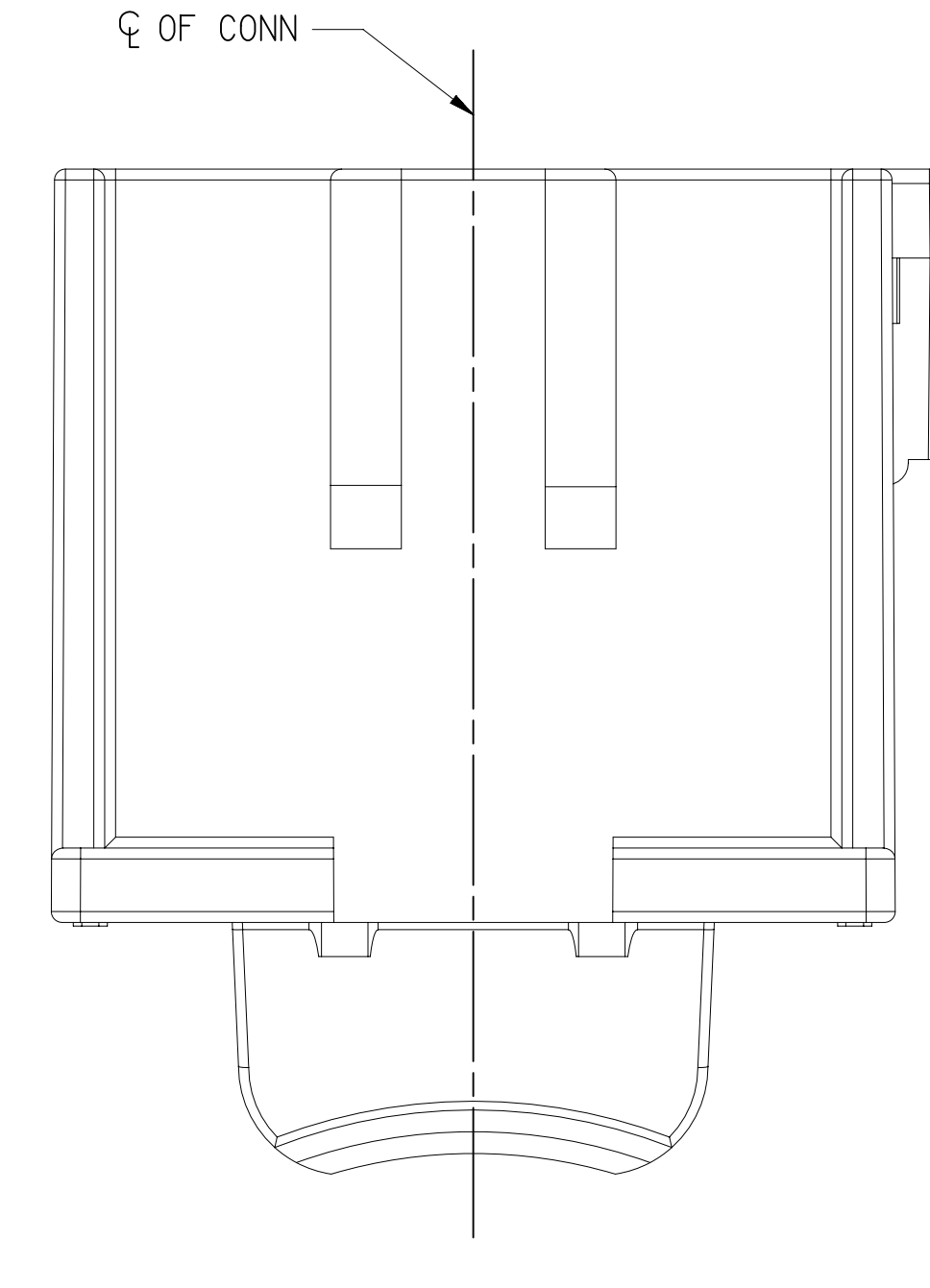
TYPE 109
SAME AS TYPE 10
EXCEPT AS SHOWN



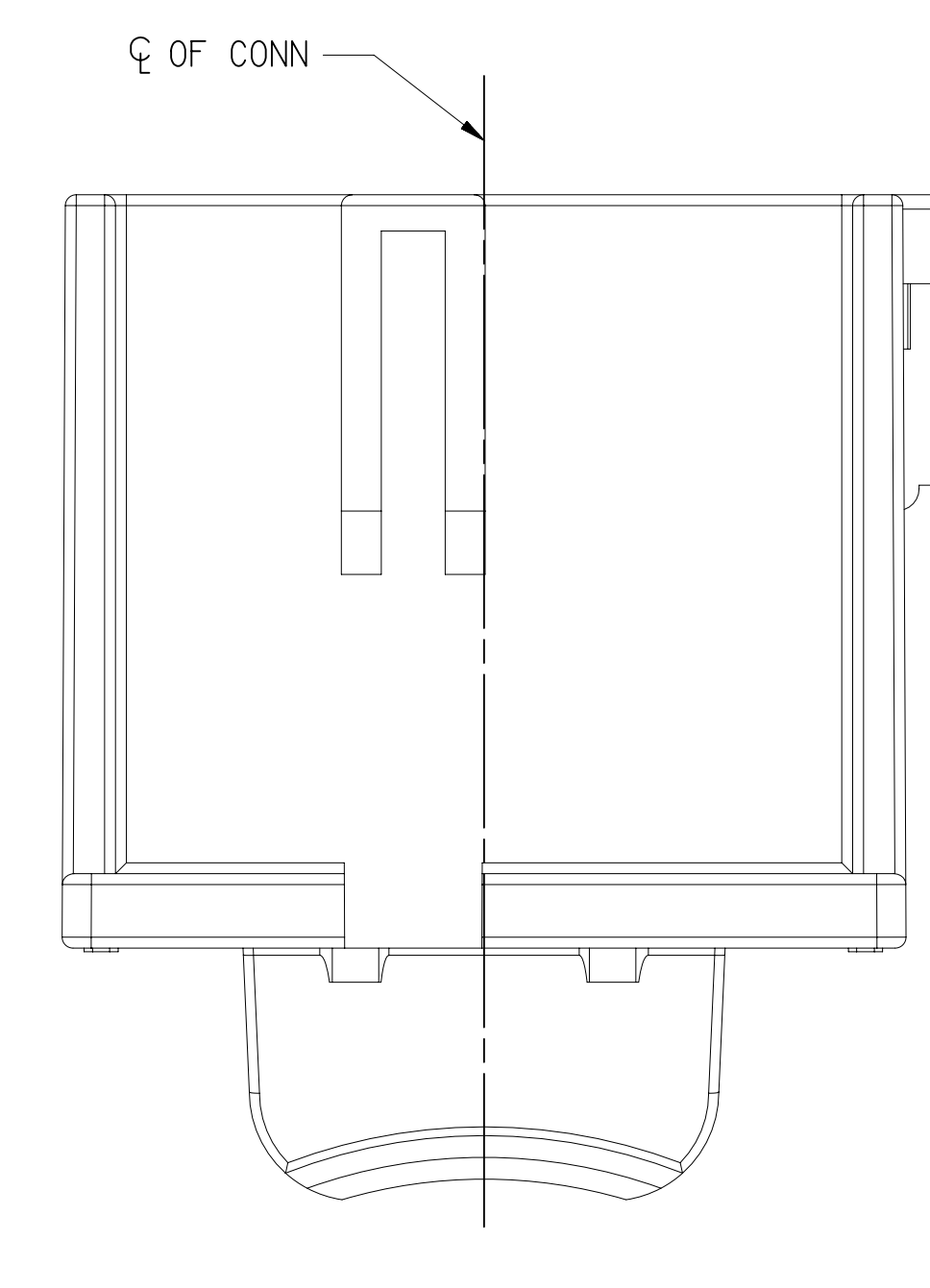
TYPE 110
SAME AS TYPE 100
EXCEPT AS SHOWN



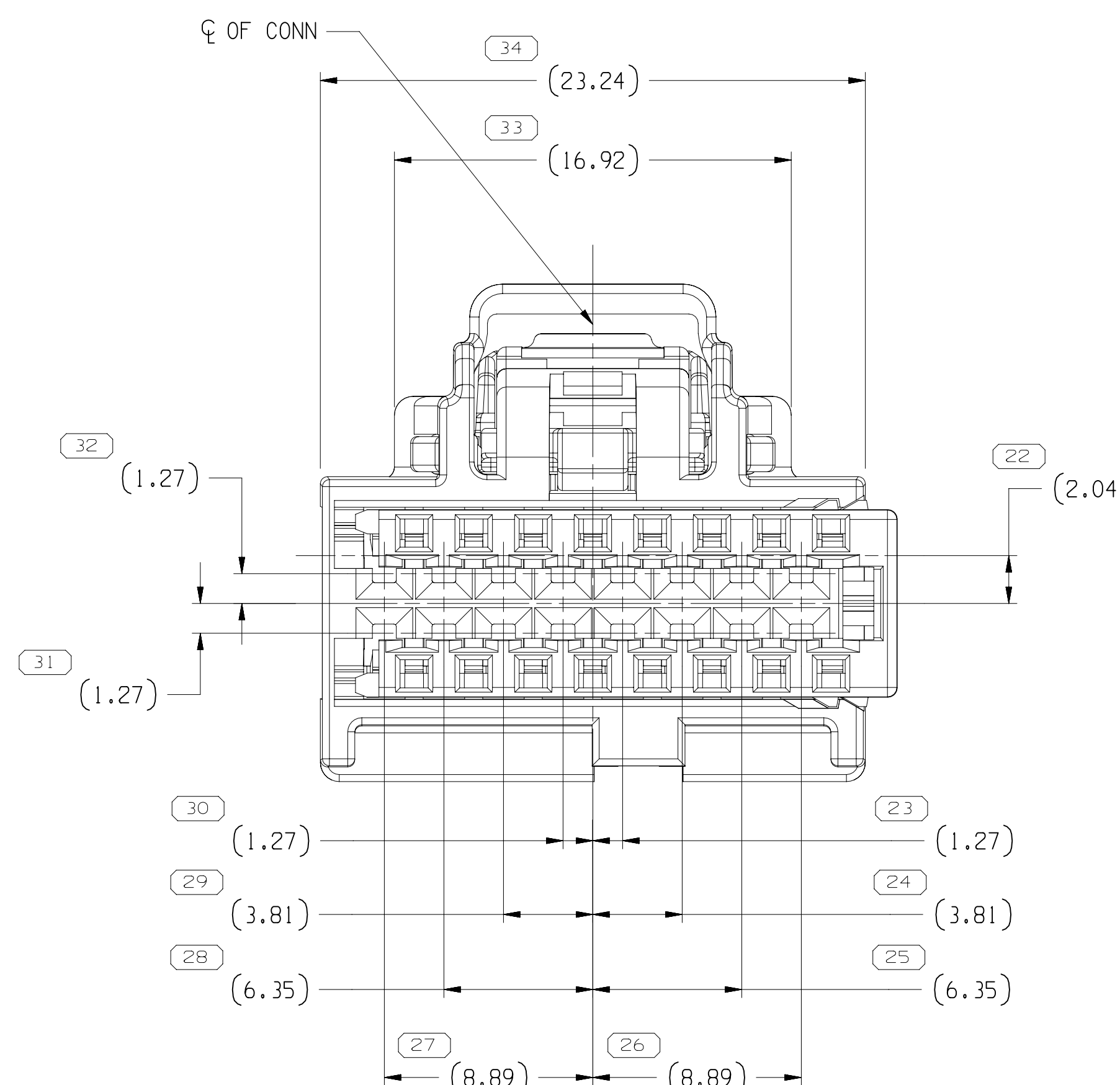
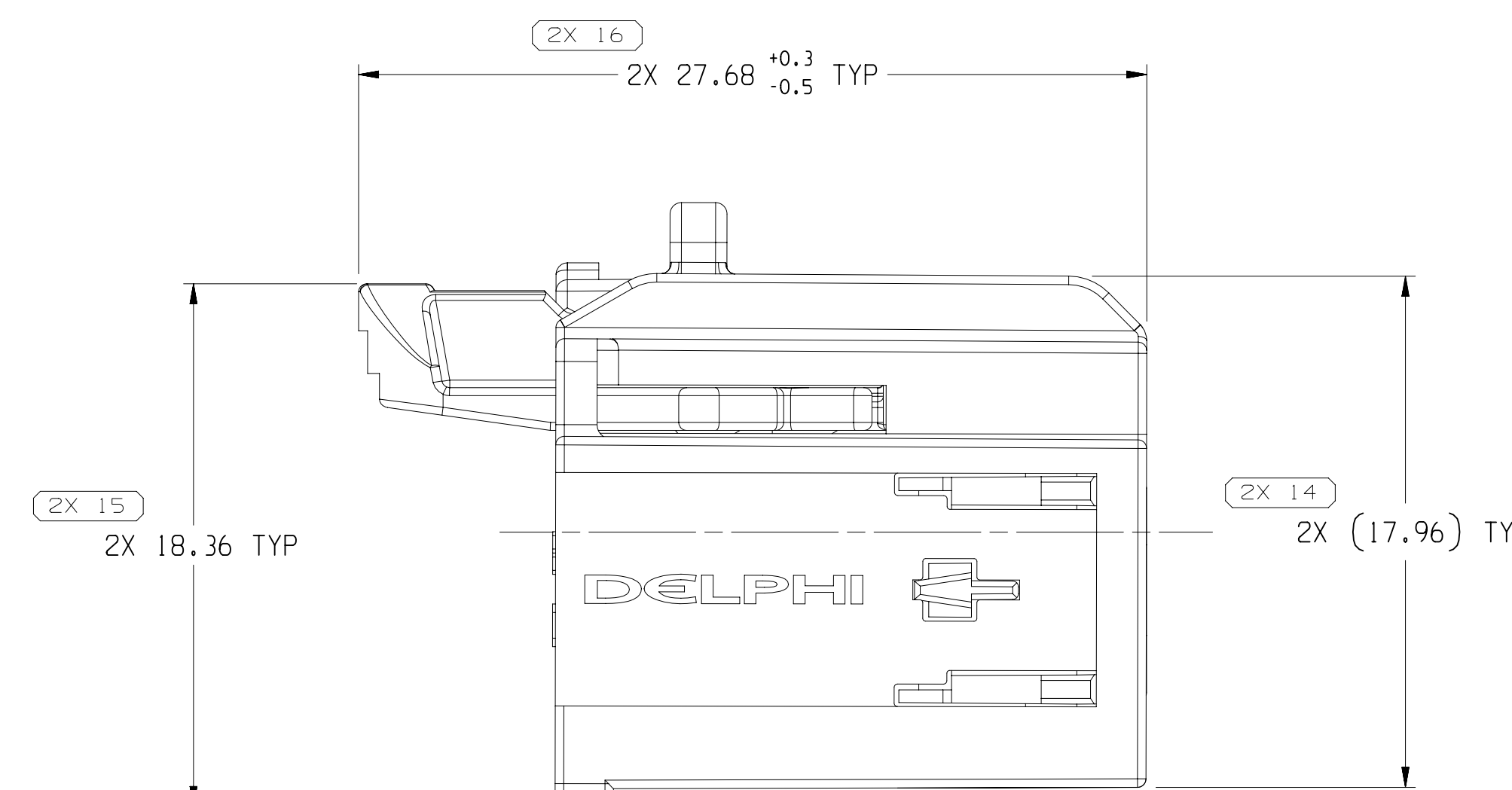
TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN



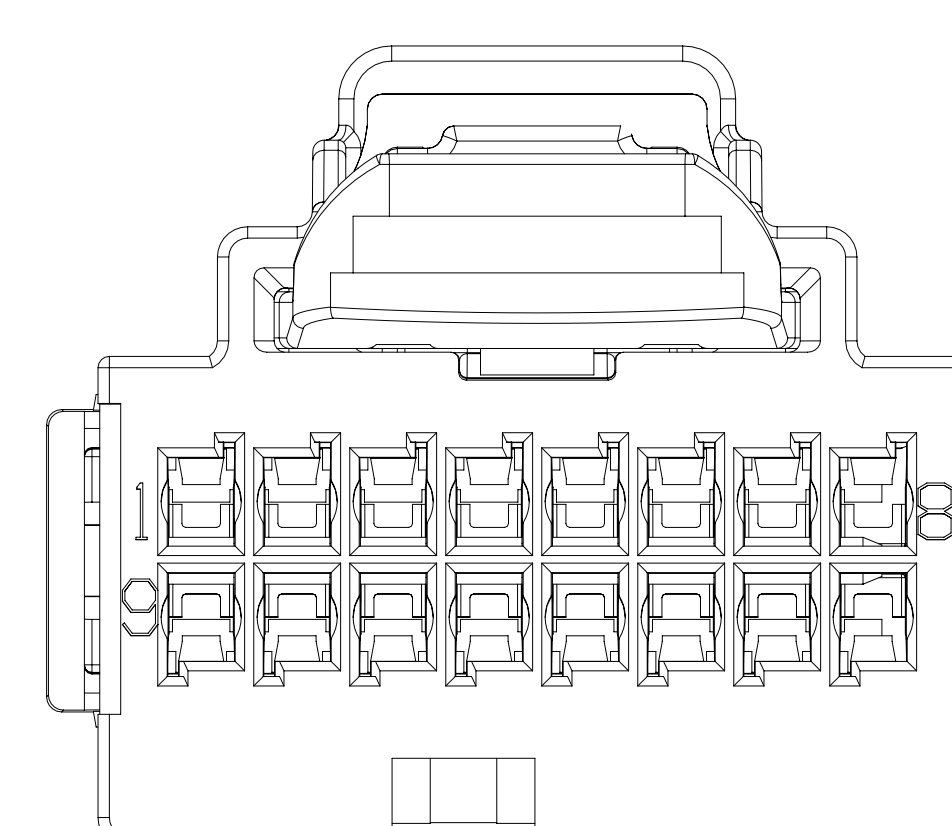
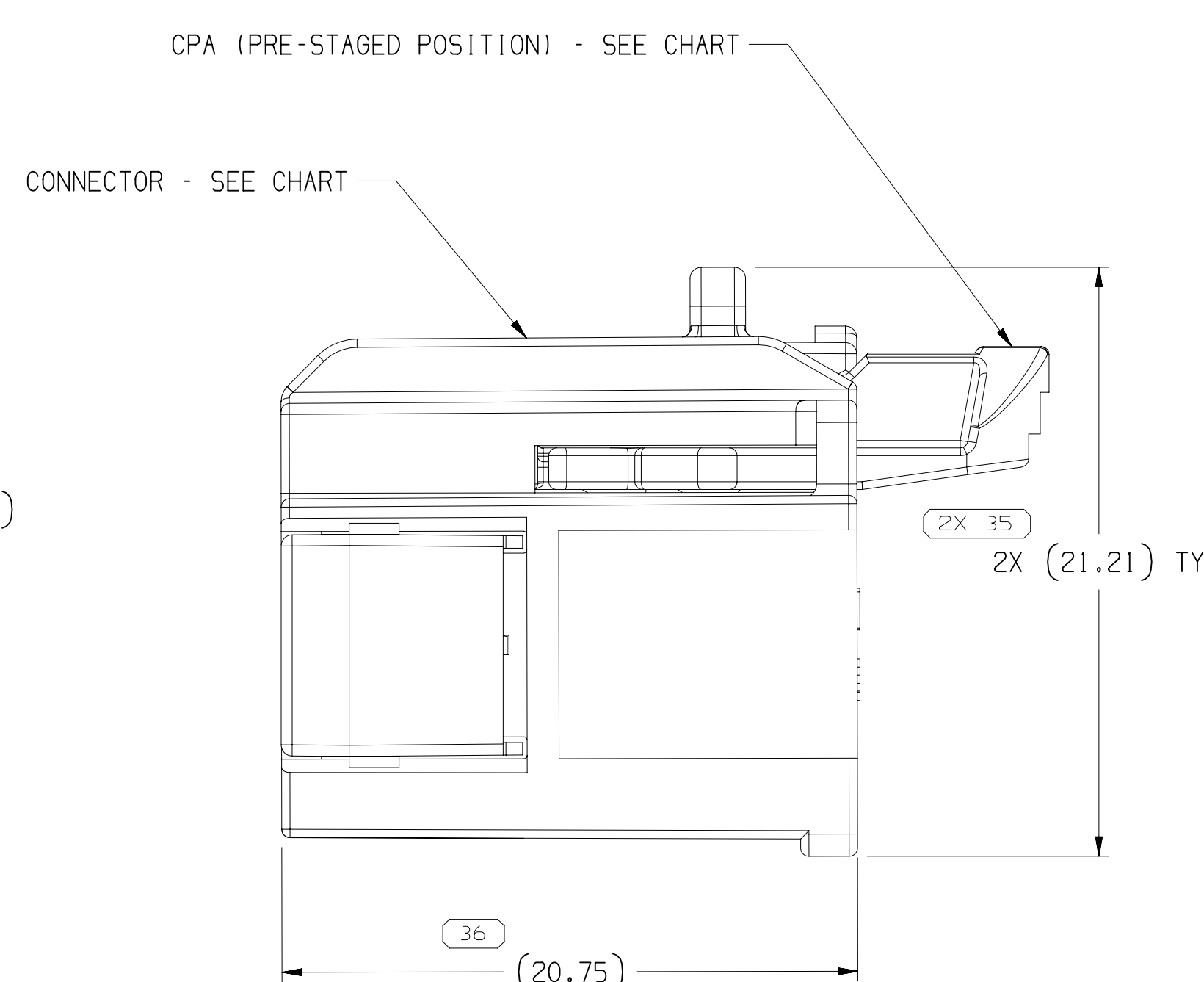
TYPE 111
SAME AS TYPE 100
ENJECT NO. 40000



TYPE 112
SAME AS TYPE 100



TYPE 101



- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

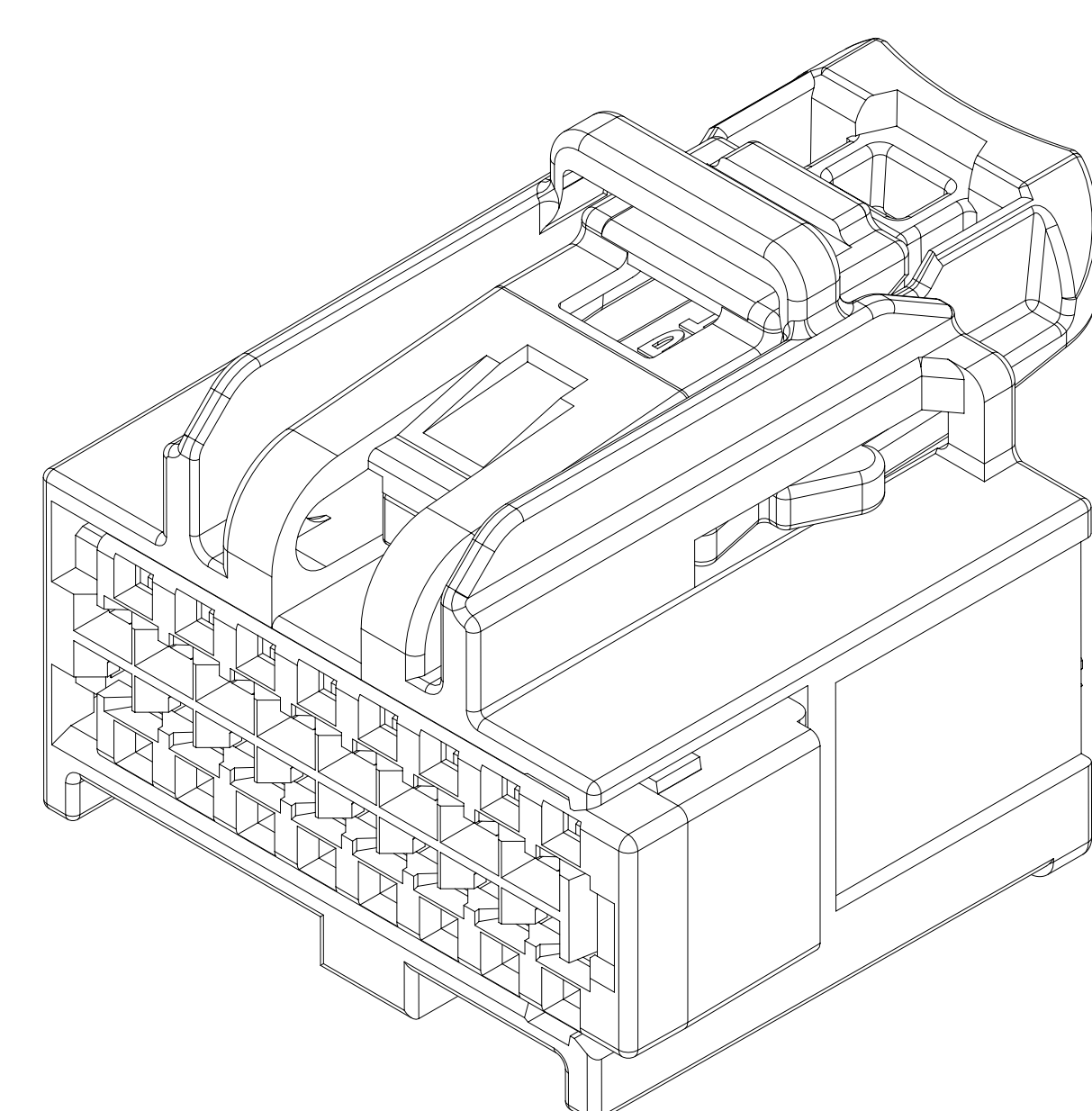
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
USE MATH MODEL FOR PRECISE DIMENSIONS. FOR ALL
OTHER DIMENSIONS NOT SHOWN, THE BUILD SHALL BE
BUILT, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
 2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR
IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR
VARIATIONS, GATE WELDING, AND SORT PLUGS THAT DO NOT AFFECT THE
FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DPMW-4.7 CS-01
 3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
 4. TO ASSURE CORRECT TERMINAL POSITION, AN ELECTRICAL TEST
HOLDER APPROVED BY BOTH THE BELT/PAKARD NORTH AMERICA
PRODUCT LINE ENGINEER AND ASSEMBLY TOOLING BUSINESS UNIT
MUST BE USED. FAILURE TO USE AN APPROVED TEST HOLDER MAY
RESULT IN UNSATISFACTORY TERMINAL POSITION.

35016348	01			35013262	35013095	15526971	112	
35016347	01	AA		35013263	35013095	15526971	111	
35016346	01	AA		35013264	35013095	15526971	110	
35016345	01			35013265	35013095	15526971	109	
35016344	01			35013266	35013095	15526971	108	
35016343	01			35013093	35013095	15526971	107	
31042427	AD	AD	35016348	13819407	13842571	15526971	106	
31042428	AD	AD	35016347	13819414	13842571	15526971	105	
31042427	AD	AD	35016346	13819412	13842571	15526971	104	
31042426	AD	AE	35016345	13819410	13842571	15526971	103	
31042425	AD	AE	35016344	13819407	13842571	15526971	102	
31042424	AD	AE	35016343	13819408	13842571	15526971	101	
PART	NO	REV	N/P	REPLACE BY	CONN	SLC	CPA	TYPE

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	43
	LAST NO. USED	36

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

DWG		DATE		ZONE	REVISION HISTORY		DR	APP'G	CHK'G
290313	R	01	-	-	ALL PARTS - RELEASED PART DRAWING	421492	JLP	JAA	
180514	R	02	-	-	3104224 & 3104225 UPDATED PART AVAILABILITY	428293	LES	LES	
230514	R	03	-	-	ALL PARTS - DIM 27.68 +/- 0.3/-0.5	428549	LES	LES	
221415	R	04	-	-	3104226 - UPDATED PART AVAILABILITY	428703	NW	JJW	LES
190116	R	05	-	-	3104224, 3104225, 3104226, 3104227, 3104228, 3104229 - OBSOLETE AND ADDED REPLACEMENT COLLUMNS	434614	GLD	GLD	
					3501344, 3501345, 3501346, 3501347 & 3501348 - RELEASED				
111417	R	06	-	-	3104225, 3104226, 3104227, 3104228 & 3104229 - RENINSTATED	435363	HH	ERH	GLD
22F18	R	07	-	-	3104224 - 29 OBSOLETE	439105	GH	HH	HH
07018	R	08	-	-	3501346 - UPDATED PART AVAILABILITY	431545	LVD	JAH	JAH
04F22	R	09	-	-	3501347 - UPDATED PART AVAILABILITY	556532	GH	JAH	JAH

[illegible]

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