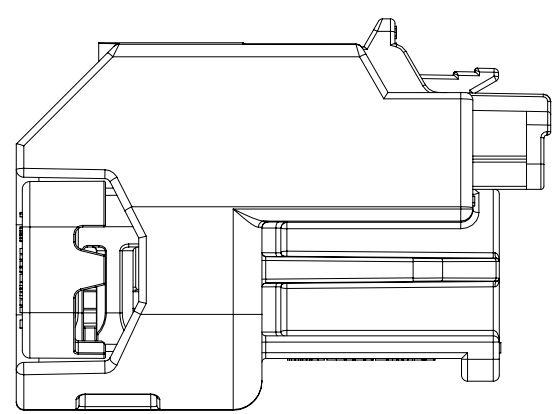
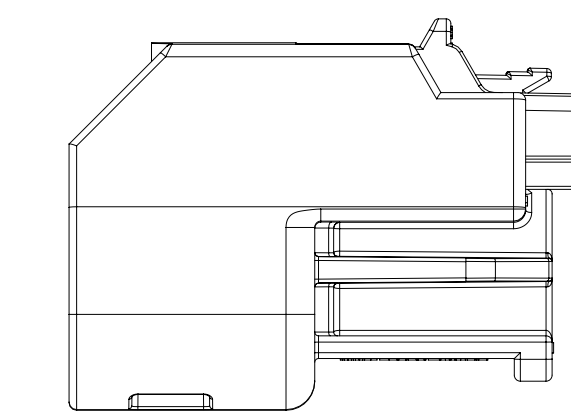
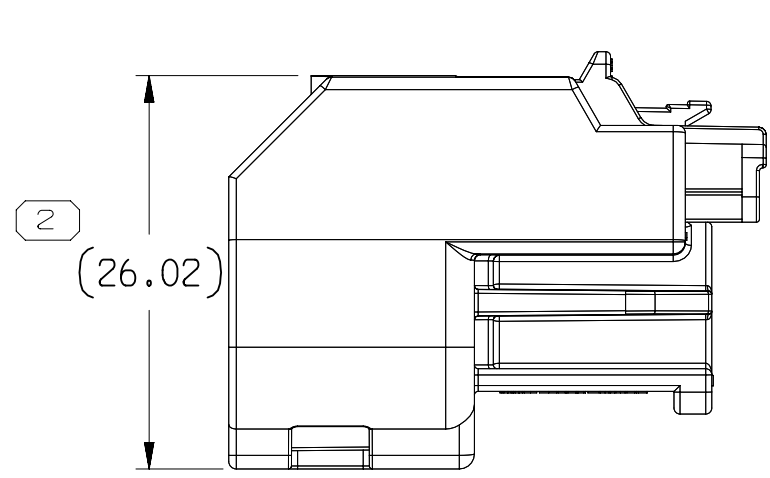




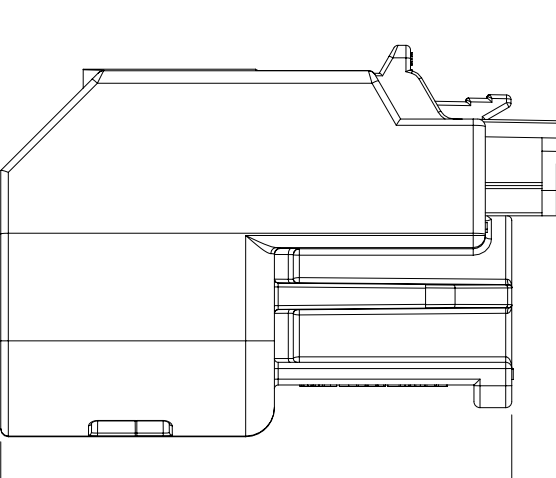
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



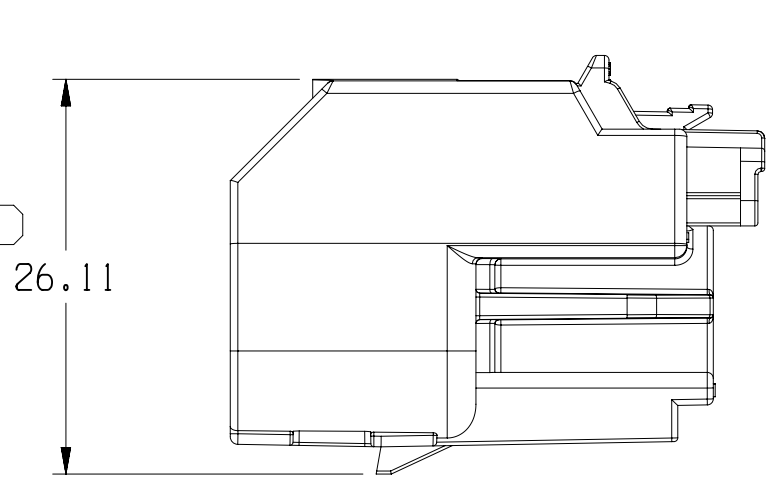
TYPE 109
SAME AS TYPE 10



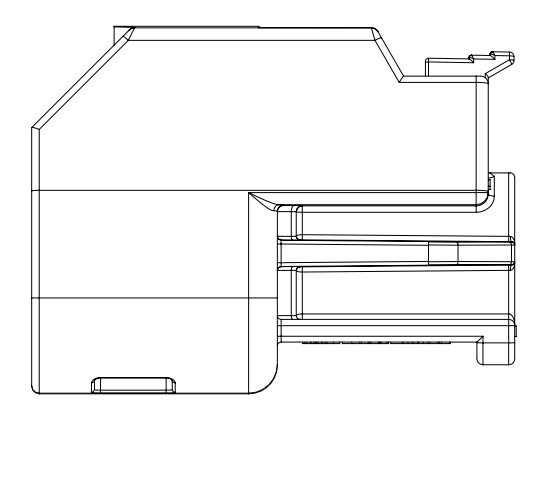
TYPE 103
GAME AS TYPE 101



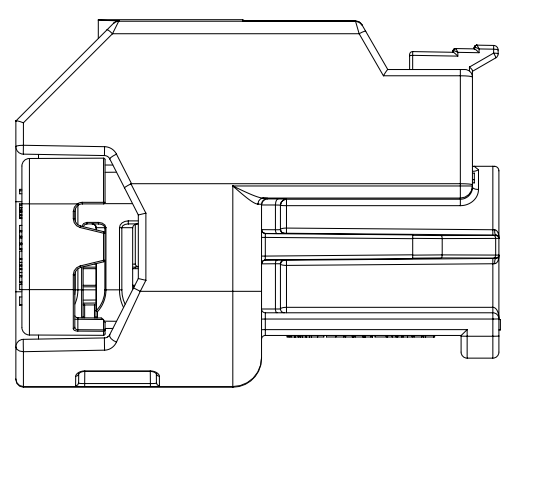
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



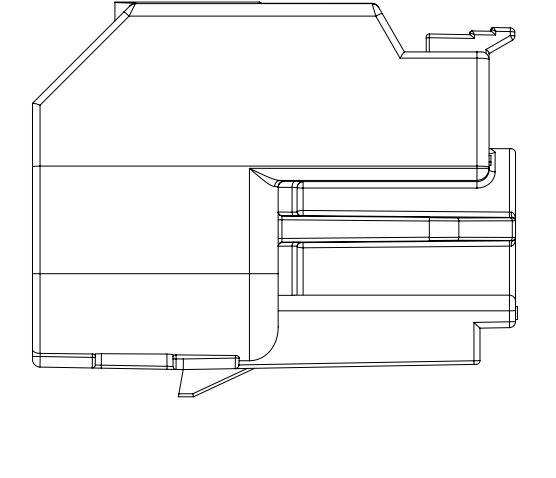
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



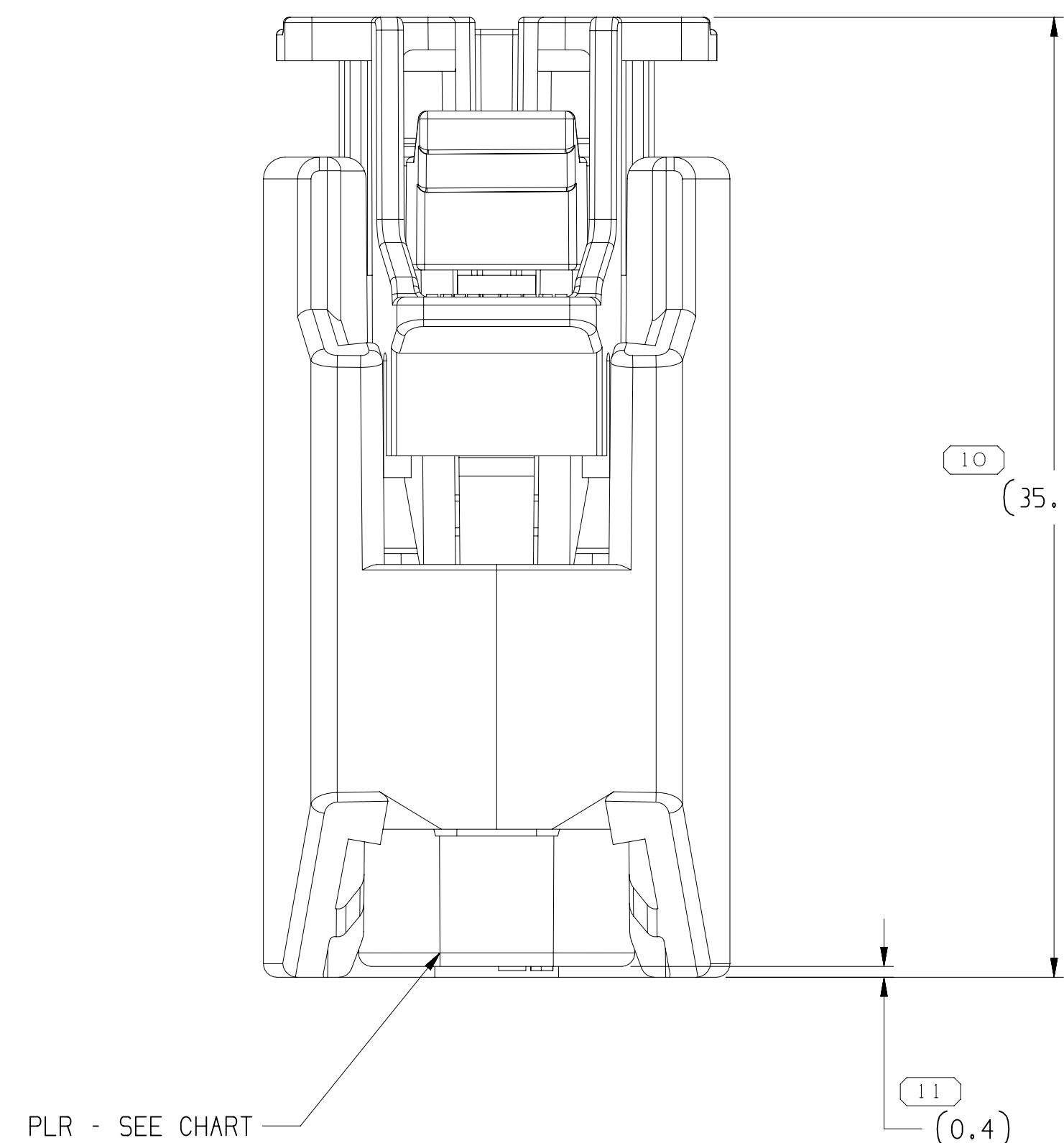
SAME AS TYPE 10,
EXCEPT WITHOUT CR



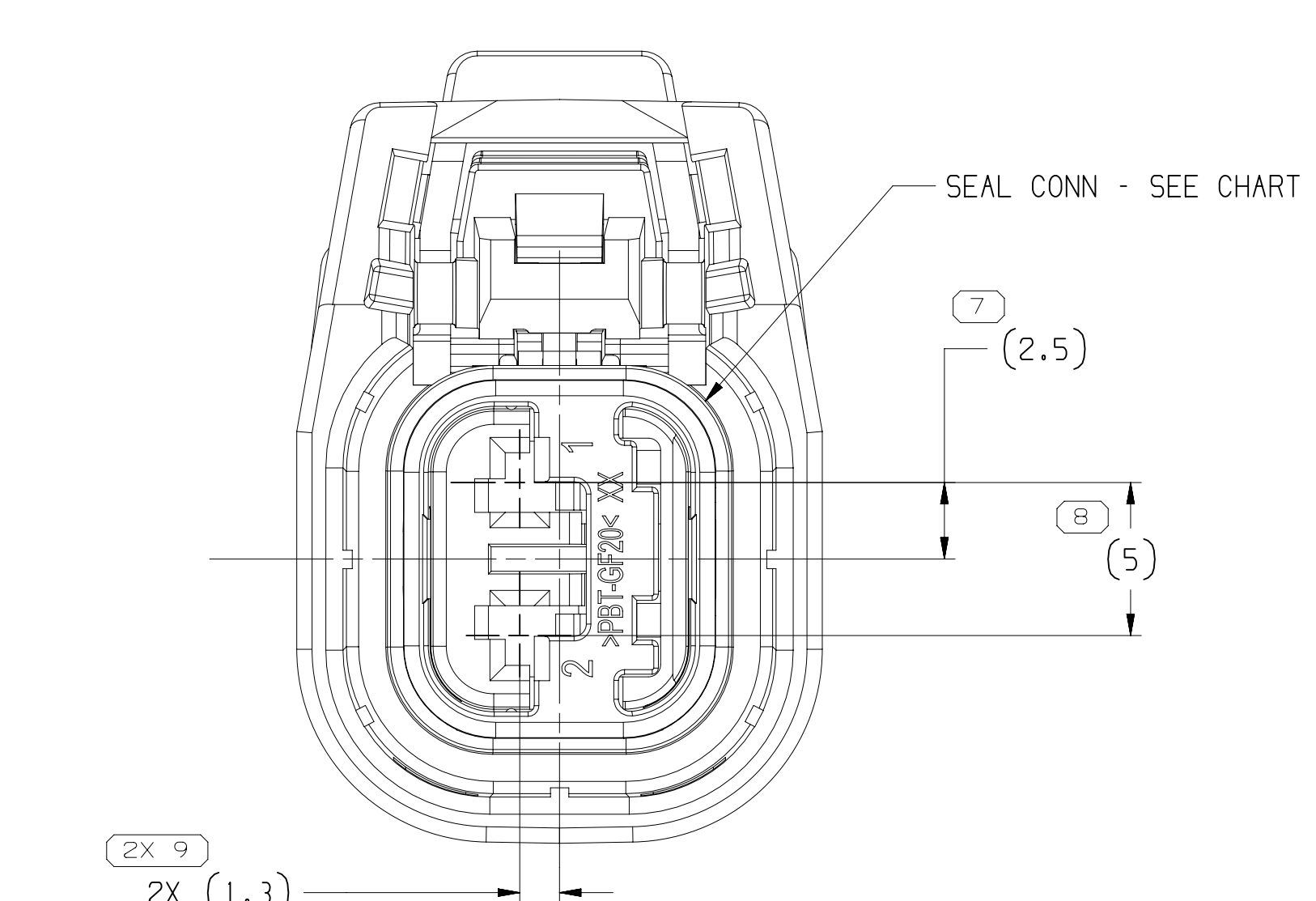
SAME AS TYPE 10
EXCEPT WITHOUT C



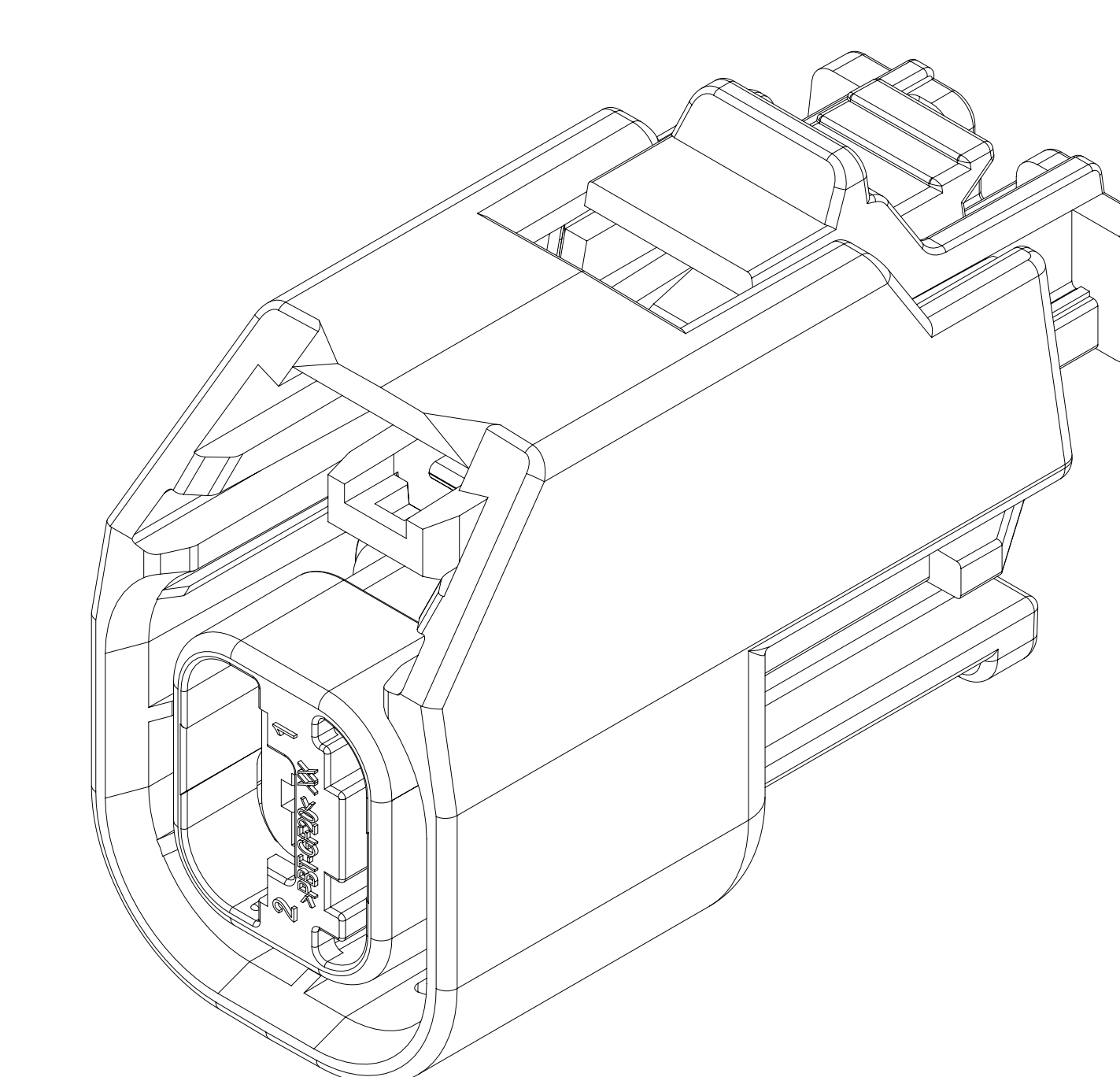
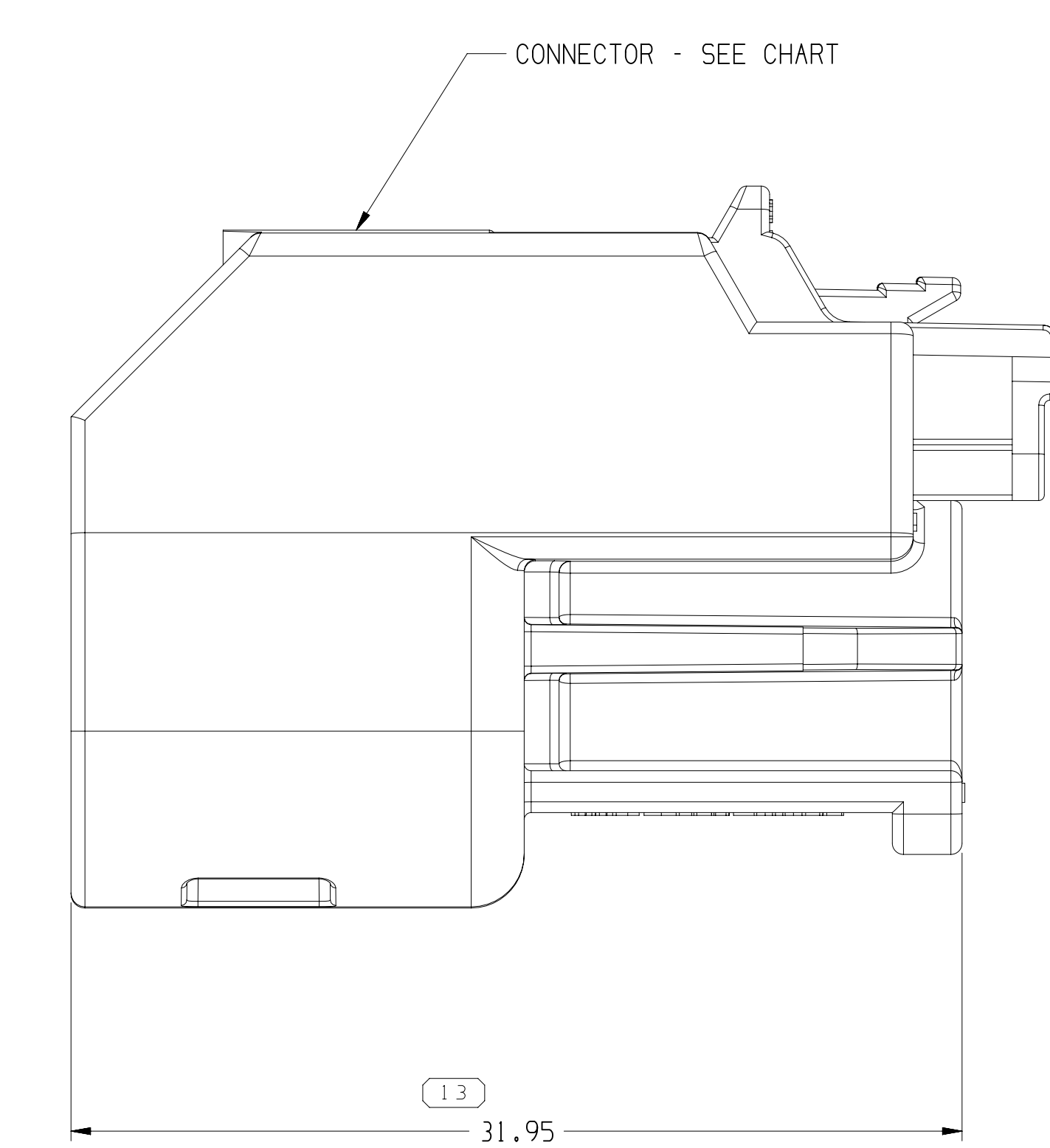
EXCEPT WITHOUT



PLR - SEE CH



SEAL CONN - SEE CHART



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

MISSING SYMBOLS		DWG	DATE	SYMBOL	IN	OUT	ZONE	REVISION HISTORY		AUTH	DR	APP'D	CHK'D
NO MISSING SYMBOL NUMBER													
14		690C14	R	01	-	-		33164011 - WAS PE287711 AND RELEASED; 33189092 - WAS PE282464 AND RELEASED	427880	ME	ME	ME	ME
		240C14	R	02	-	-			428049	ME	ME	ME	ME
13		31L15	R	03	-	-		REDRAWING: 33214409, 33214412 & 33214413 RELEASED	430353	JJ	WJ	WJ	HJJ
		11L16	R	03	AA	-		CHANGE THE PSD	433641	HJ	WJ	WJ	HJJ
		18L16	R	03	AB	-		UPDATED DRAWING	433371	HJ	WJ	WJ	HJJ
		12AP19	R	03	AC	-		REACTIVE 33189092					BZY L.HYSD
		15AU19	R	04	-	-		35335124 - RELEASED	445032	BZY	L.HYSD		

- 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. MEET GOM 3191 2012: TW1513
 3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR
DEFECTS INCLUDING, BUT NOT LIMITED TO: FLOW MARKS, COLOR
BLEMSHES, GATE VESTIGE, AND SPOT FLASH THAT DO NOT AFFECT THE
FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DPM-P-4.7 CS-01
 4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
 5. SYSTEM VALIDATED USING CABLE SIZE 0.35MM² 1.5WMP.
2.0WMP CABLE POSSIBLE USING UTM CABLE. 2.0WMP HAS NOT BEEN VALIDATED.
 6. OPTIONAL STRAIN RELIEF (EIGHT) DOW: 23190900

35135124	01	-	109	3519872	33164013	33164016	33164015
33214409	01	-	108	3319872	33164013	33164016	N/A
33214413	01	-	107	33199091	33164013	33164016	N/A
33214412	01	-	106	33164012	33164013	33164016	N/A
33189088	02	-	105	3319889	33164013	33164016	33164015
33195181	01	-	104	33195182	33164013	33164016	33164015
33189092	01A5	-	103	33199093	33164013	33164016	33164015
33189090	02	-	102	33189091	33164013	33164016	33164015
33164011	02	-	101	33164012	33164013	33164016	33164015
ASSEMBLY	REV	N/P	TYPE	CONNECTOR	PLR	SEAL CONN	CPA

DIMENSIONAL RANGE (MM)		LIMITS ARE ESTABLISHED									
FROM	TO	> 0 20	> 20 30	> 30 70	> 70 100	> 100 150	> 150 200	> 200 250	> 250 300	> 300 400	CHART
TOLERANCE UNLESS OTHERWISE SPECIFIED											
		+0.15	+0.2	+0.3	+0.4	+0.5	+0.6	+0.8	+1	+1.2	

INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING

PART NUMBERS THAT DO NOT HAVE A LINE PREFIX INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT APTV SALES TO ASSURE AVAILABILITY OF PARTS.

END TYPE

PART DRAWING

STYLE

VOLUME (100) DISTR CODE D

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14-10M-1994
WE MODIFY IT BY OUR OWN DIMENSIONING AND TOLERANCING AND
TO CORRECTING ADDENDUM 2-11. SEPARATE PATTERNS OF
FEATURES MAY BE GAUGED SEPARATELY. MINIMUMS OF DATA
FEATURES.

ALL DIMENSIONS ARE IN MILLIMETERS

PREFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE

USE GRAPH DATA

ISO

ASME

ANSI

• A P T I V •

CONNECTION SYSTEMS

REC'D: DATE _____
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DR	DATE	DATE
APV01 MICHAEL A. ESTRADA	09/01/14	
APV02 MICHAEL A. ESTRADA	09/01/14	
APV03 MICHAEL A. ESTRADA	09/01/14	
APV04		
APV05		

SUBSTANCES OF CONCERN AND RECYCLED
 CONTENT PER APTIV (10/24/00)

NOTE: SEE DRAWING

DRAWING NAME: TAXI ASM CONN 2 F C IVS 1.5 SLID

DRAWING NUMBER: 331946666

SIZE	SCALE	FRAME NO	SHEET NO	SHEET TOTAL	SHEET NO	SHEET TOTAL
AS B						