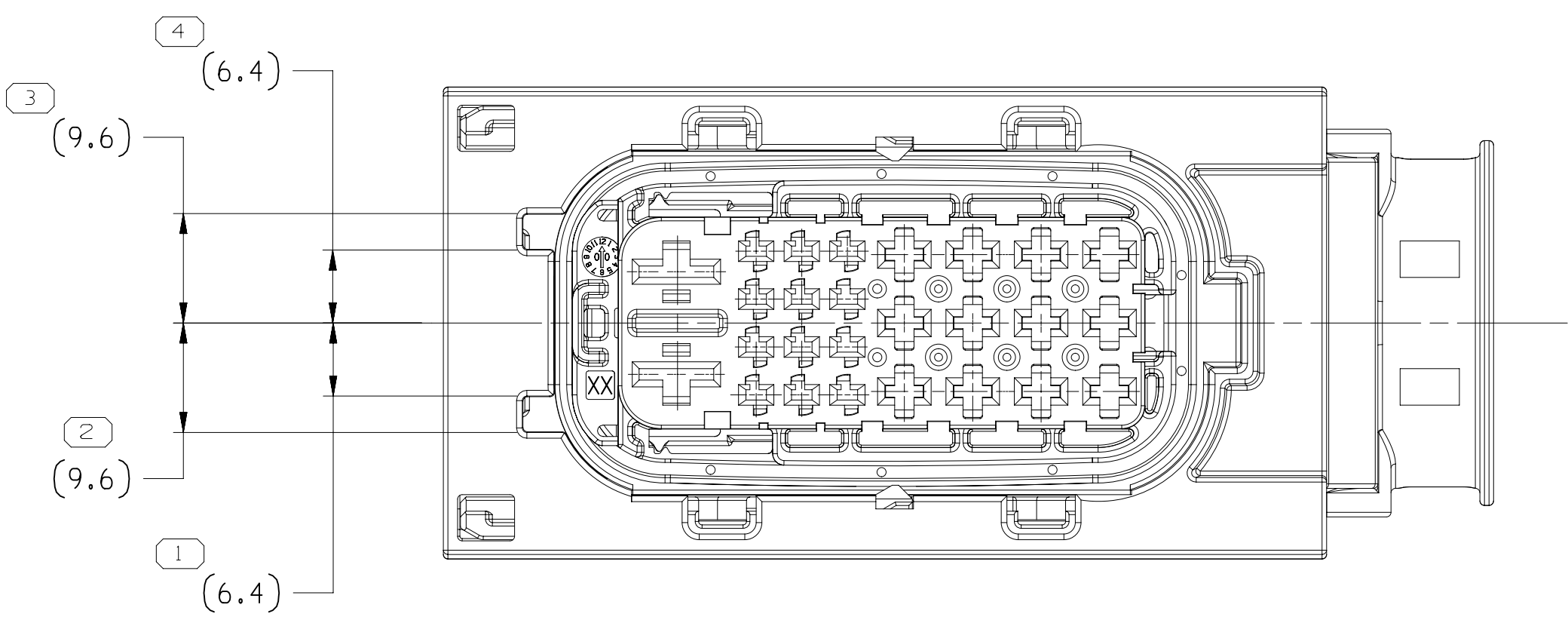
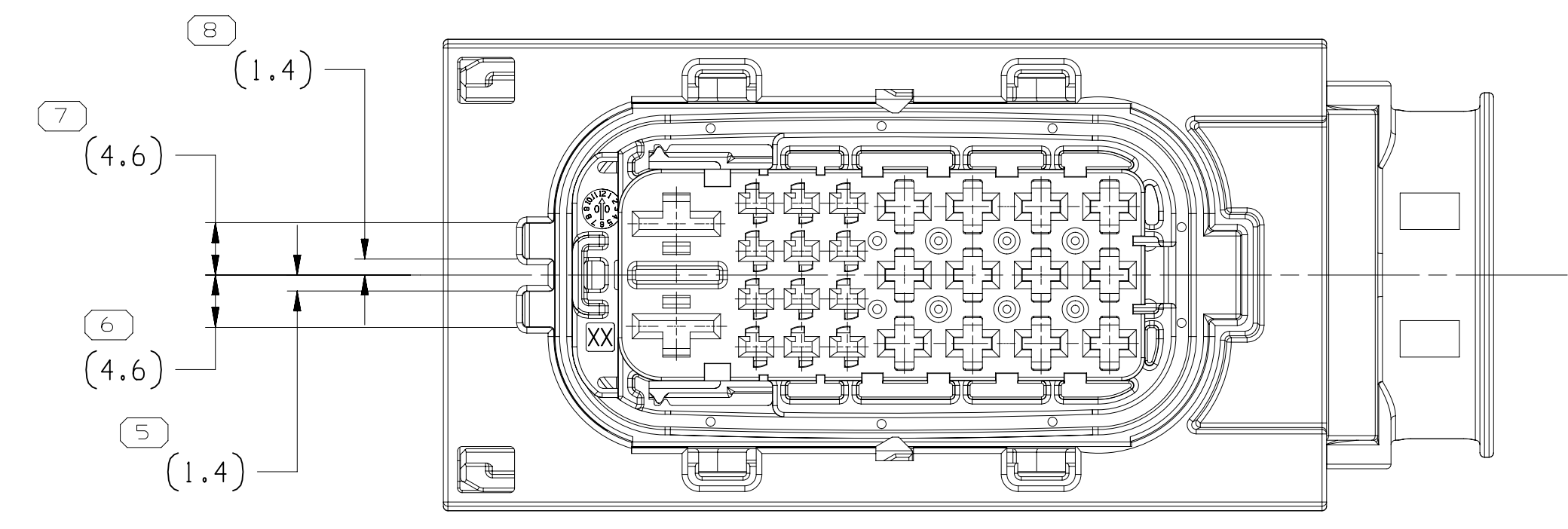
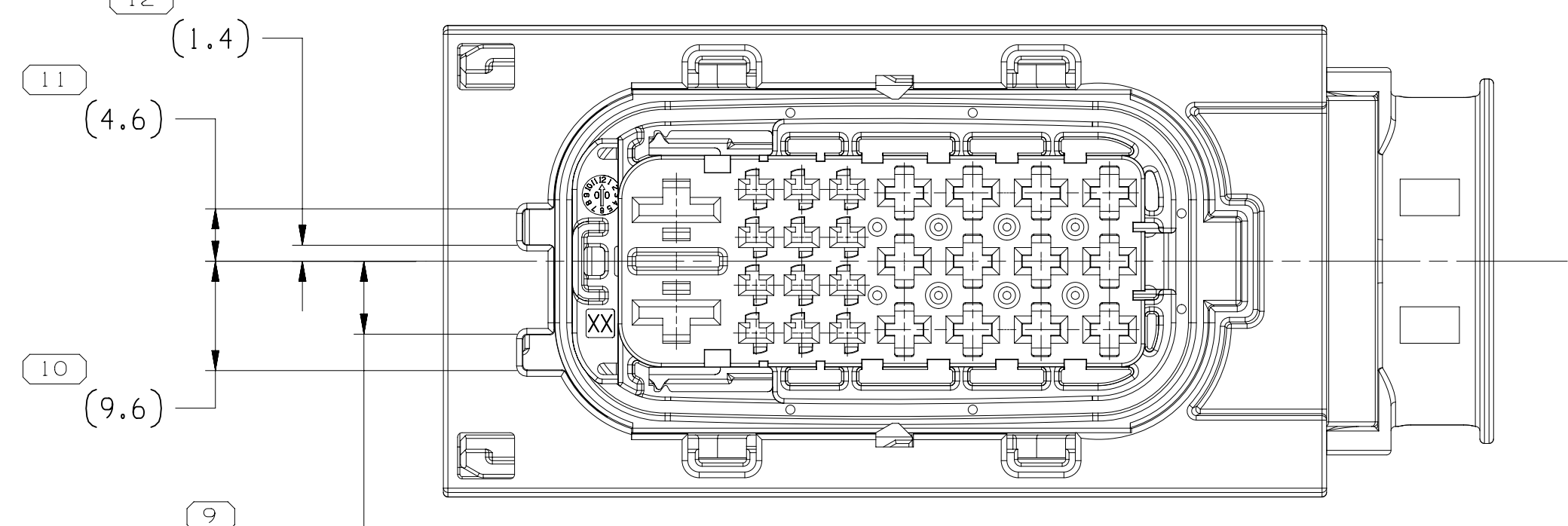




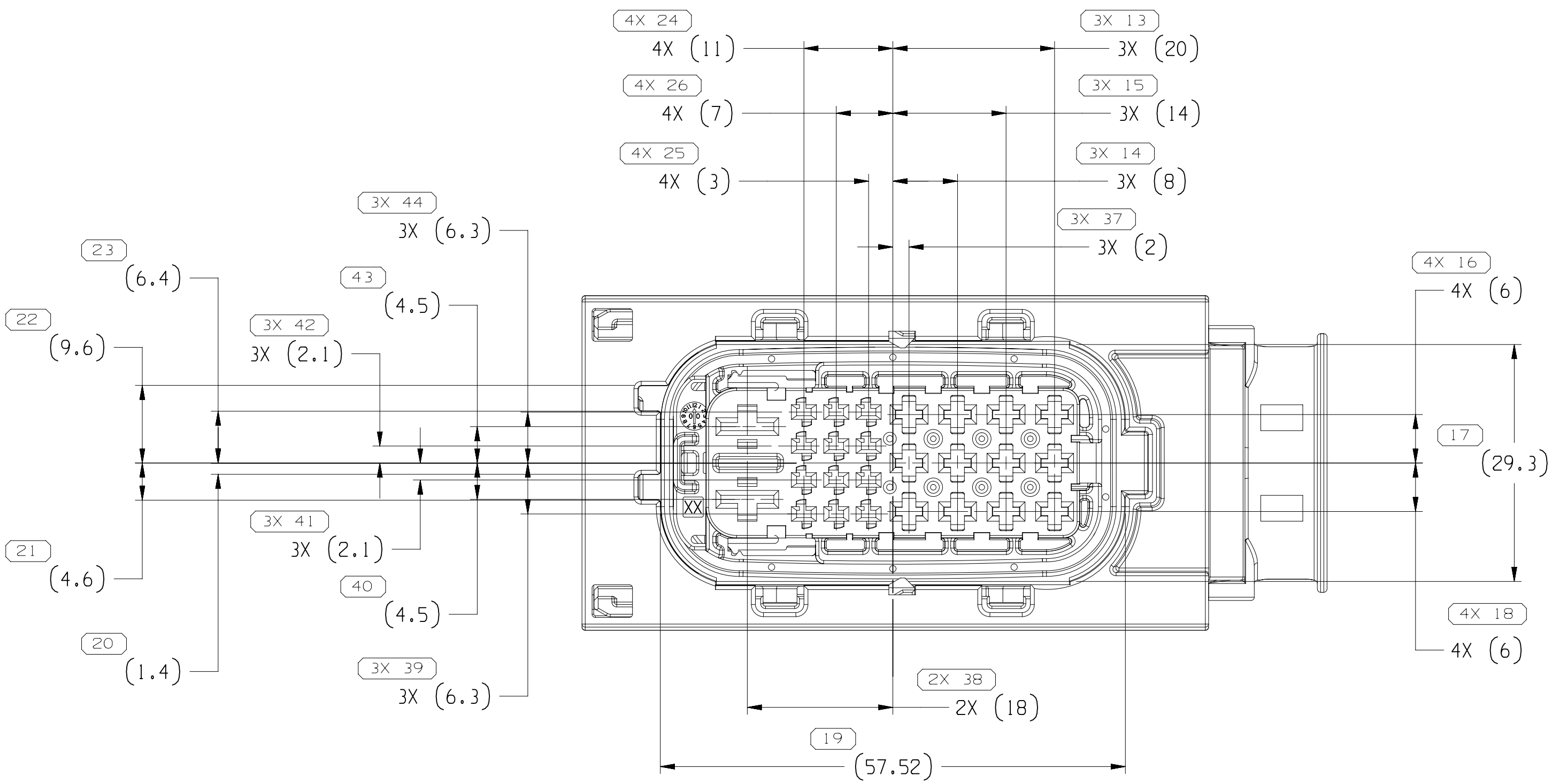
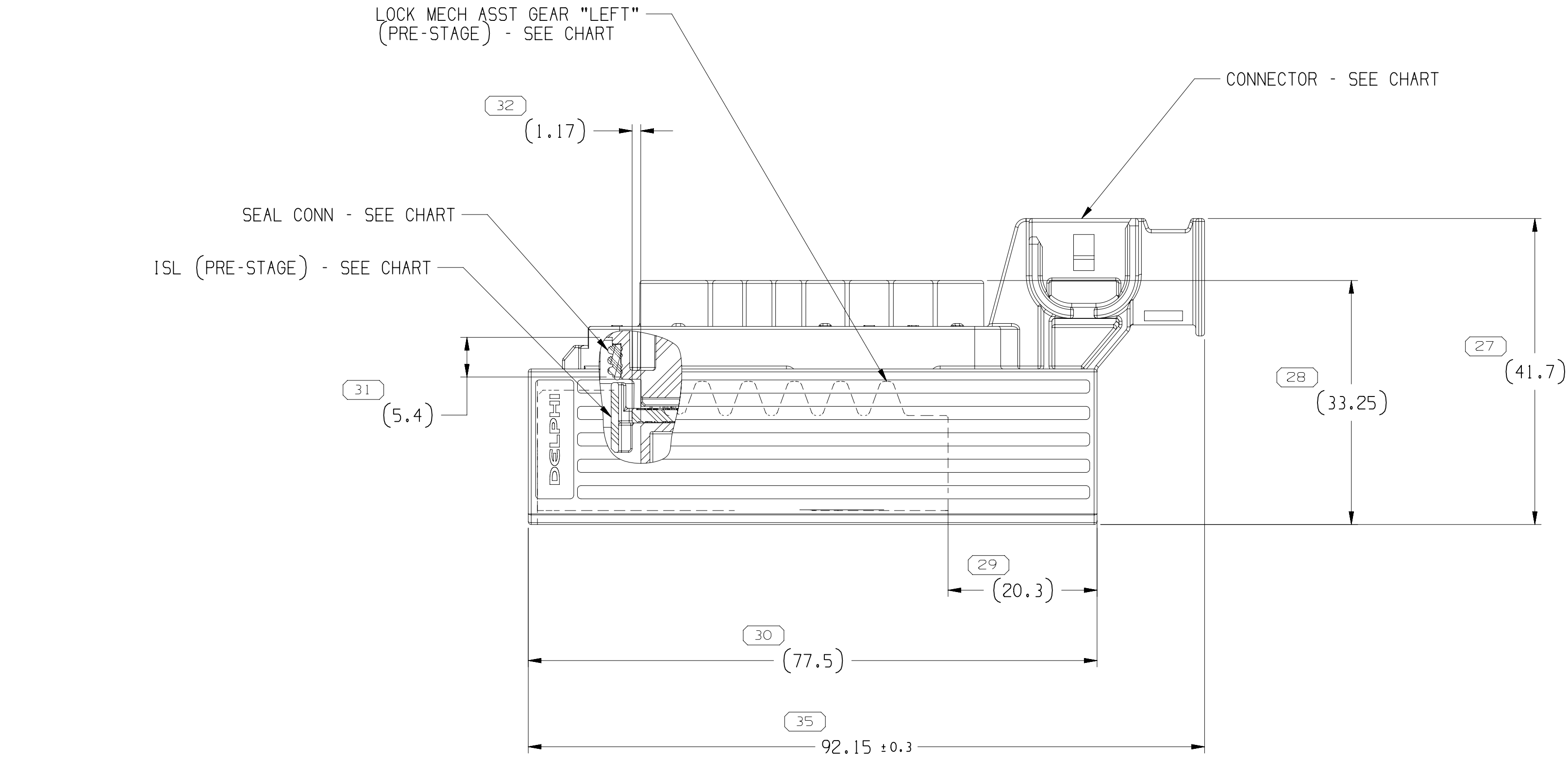
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



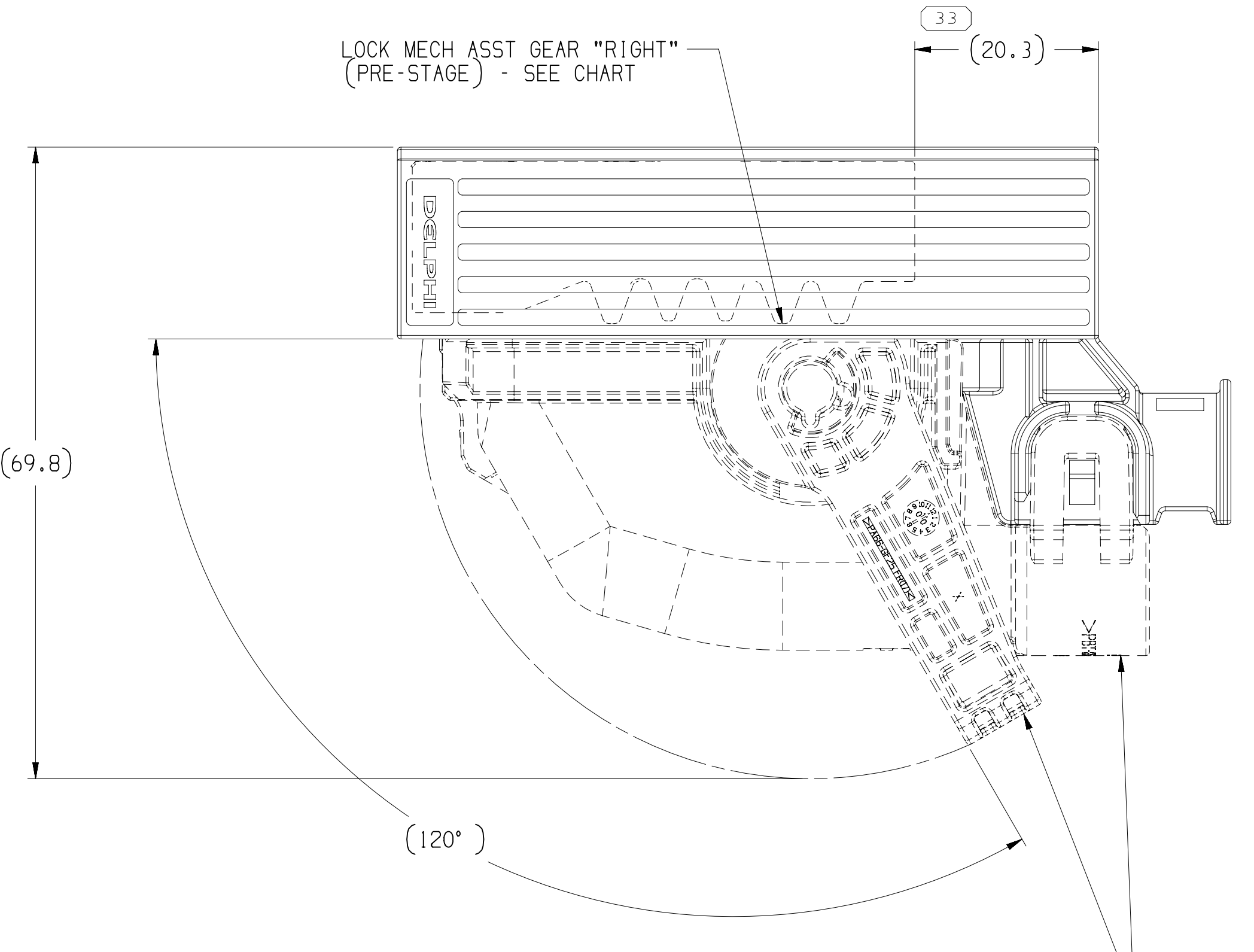
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 101



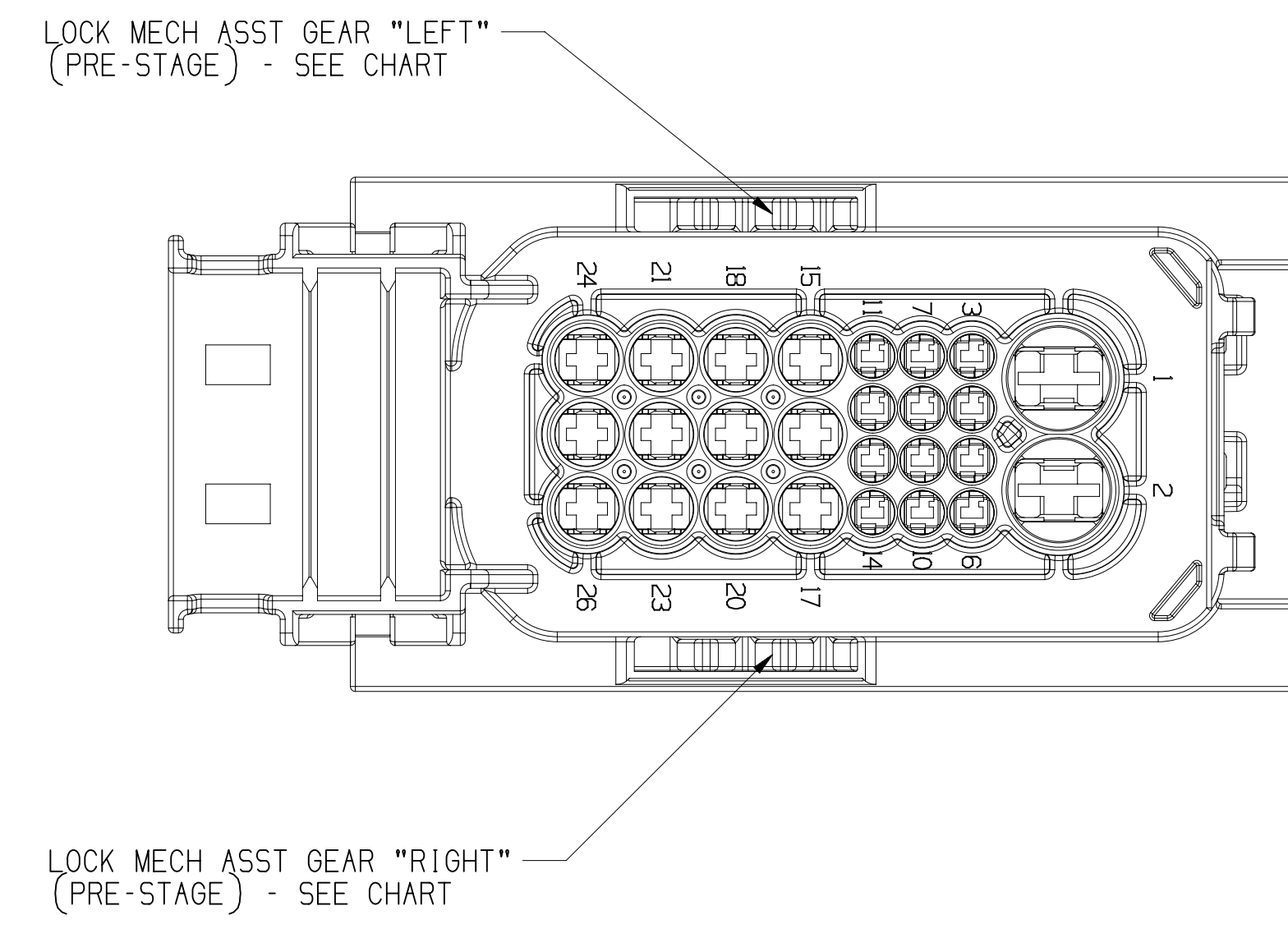
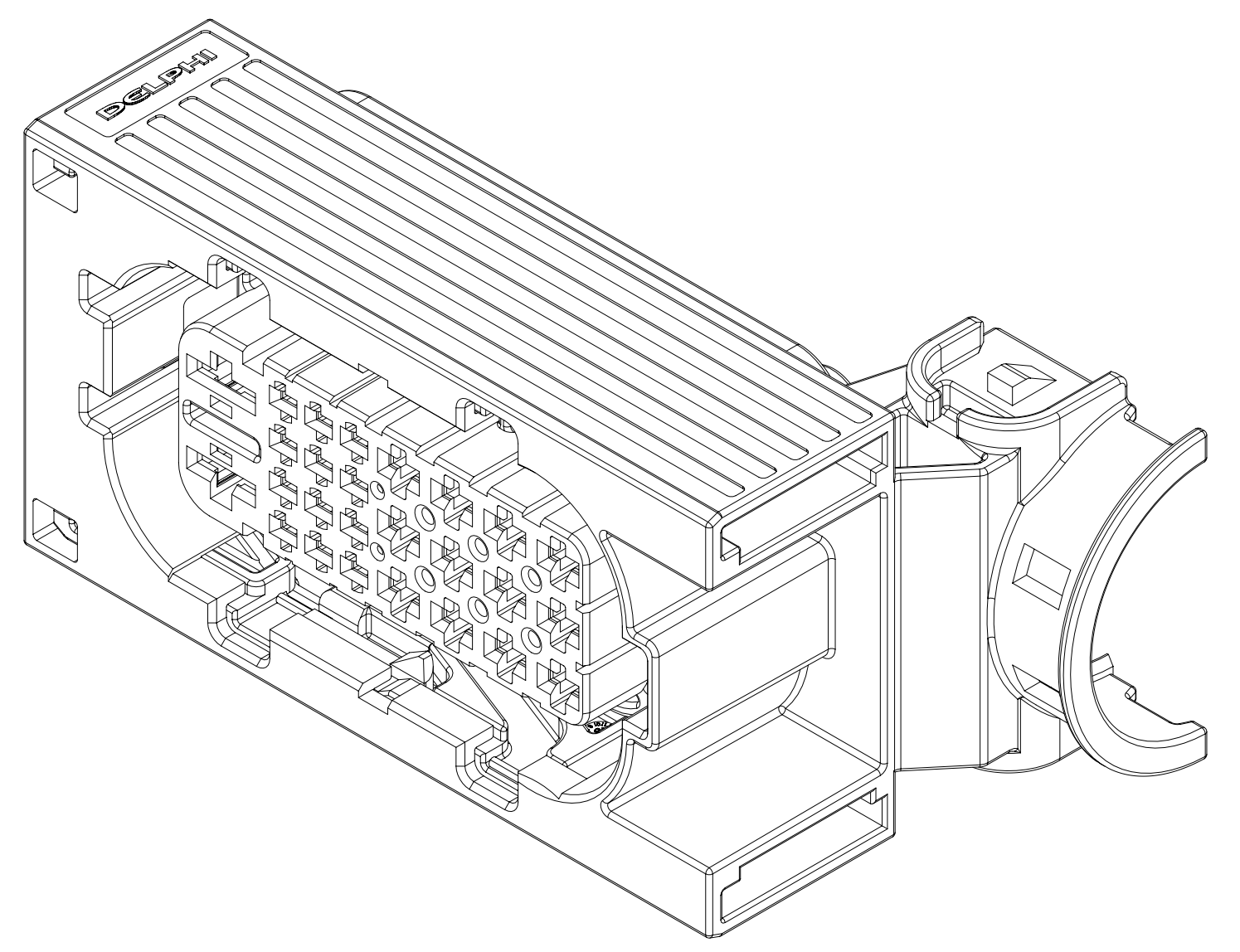
COVER NOT INCLUDED IN THIS ASSEMBLY
REFER TAXI DRAWING 33284018

DRAWING NUMBER 33207224									
SIZE A1x3	SCALE 2:1	FRAME NO 2 OF 2	SHEET NO 1 OF 1	REV 06	N/P	REV	N/P	REV	N/P

PART NO	REV	N/P	CONNECTOR	TYPE	CONN BODY COLOR	LOCK MECH ASST GEAR "RIGHT"	LOCK MECH ASST GEAR "LEFT"	ISL	SEAL CONN	UL94 FLAMMABILITY STANDARD
33284001	03	-	33283997	104	GRN	33284006	33284005	33284007	33207226	V-0
33284000	03	-	33283996	103	BLU	33284006	33284005	33284007	33207226	V-0
33283999	03	-	33283995	102	GRA	33284006	33284005	33284007	33207226	V-0
33283998	03	-	33283994	101	BLK	33284006	33284005	33284007	33207226	V-0
33207223	03	-	33207214	104	GRN	33207229	33207228	33207225	33207226	-
33207222	03	-	33207211	103	BLU	33207229	33207228	33207225	33207226	-
33207221	03	-	33207210	102	GRN	33207229	33207228	33207225	33207226	-
33207220	03	-	33207207	101	BLK	33207229	33207228	33207225	33207226	-

- 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 VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DPM-4.7-CS-01.
 - FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
 - THESE ASSEMBLIES WERE DESIGNED WITHOUT CPA.
 - MAXIMUM CABLE TIE FORCE - 100N
 - DESIGNED FOR CORRUGATED TUBE NW22
 - MAXIMUM CABLE TIE WIDTH 5 MM

SYMBOL DEFINITION		MISSING SYMBOLS	
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	36	75
	LAST NO. USED		44



THE LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.	
PART NUMBERS THAT ARE HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.	
CONTACT APVAL SALES TO ASSURE AVAILABILITY OF PARTS.	
DWG TYPE	
PART DRAWING	
STYLE	
VOLUME (CM3)	DISTR CODE
	D
UNLESS OTHERWISE SPECIFIED	
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-1994	
AS AMENDED BY THE 2018 SECOND EDITION (ENDING AND	
REVISIONS) AND THE 2019 FIRST EDITION (ENDING AND	
REVISIONS). DIMENSIONS AND TOLERANCES OF PARTS MAY BE GAUGED SEPARATELY REGARDLESS OF DATUM	
REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCES	
THIRD ANGLE PROJECTION	DO NOT SCALE
	
	USE MATH DATA
	

•APTIV•		CONNECTION SYSTEMS		WARREN, IN		APPROV		DATE	
DR	DR	APPROV	APPROV	APPROV	APPROV	APPROV	APPROV	APPROV	APPROV
R. RAMASWAMY	150C15	R. RAMASWAMY	150C15	TURNER, S. KEVIN	150C15	TURNER, S. KEVIN	150C15	TURNER, S. KEVIN	150C15
SUBSTANCES OF CONCERN AND RELEVANT INFORMATION		SUBSTANCES OF CONCERN AND RELEVANT INFORMATION		SUBSTANCES OF CONCERN AND RELEVANT INFORMATION		SUBSTANCES OF CONCERN AND RELEVANT INFORMATION		SUBSTANCES OF CONCERN AND RELEVANT INFORMATION	
SEE CHART		SEE CHART		SEE CHART		SEE CHART		SEE CHART	
DRAWING NUMBER		DRAWING NUMBER		DRAWING NUMBER		DRAWING NUMBER		DRAWING NUMBER	
TAXI ASM CONN 26 F CTS SLD		TAXI ASM CONN 26 F CTS SLD		TAXI ASM CONN 26 F CTS SLD		TAXI ASM CONN 26 F CTS SLD		TAXI ASM CONN 26 F CTS SLD	
33207224		33207224		33207224		33207224		33207224	
SIZE	SCALE	FRAME NO	SHEET NO	SHEET NO	SHEET NO	SHEET NO	SHEET NO	SHEET NO	SHEET NO
A1x3	2:1	1 OF 2	1 OF 2	1 OF 2	1 OF 2	1 OF 2	1 OF 2	1 OF 2	1 OF 2

45570533

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