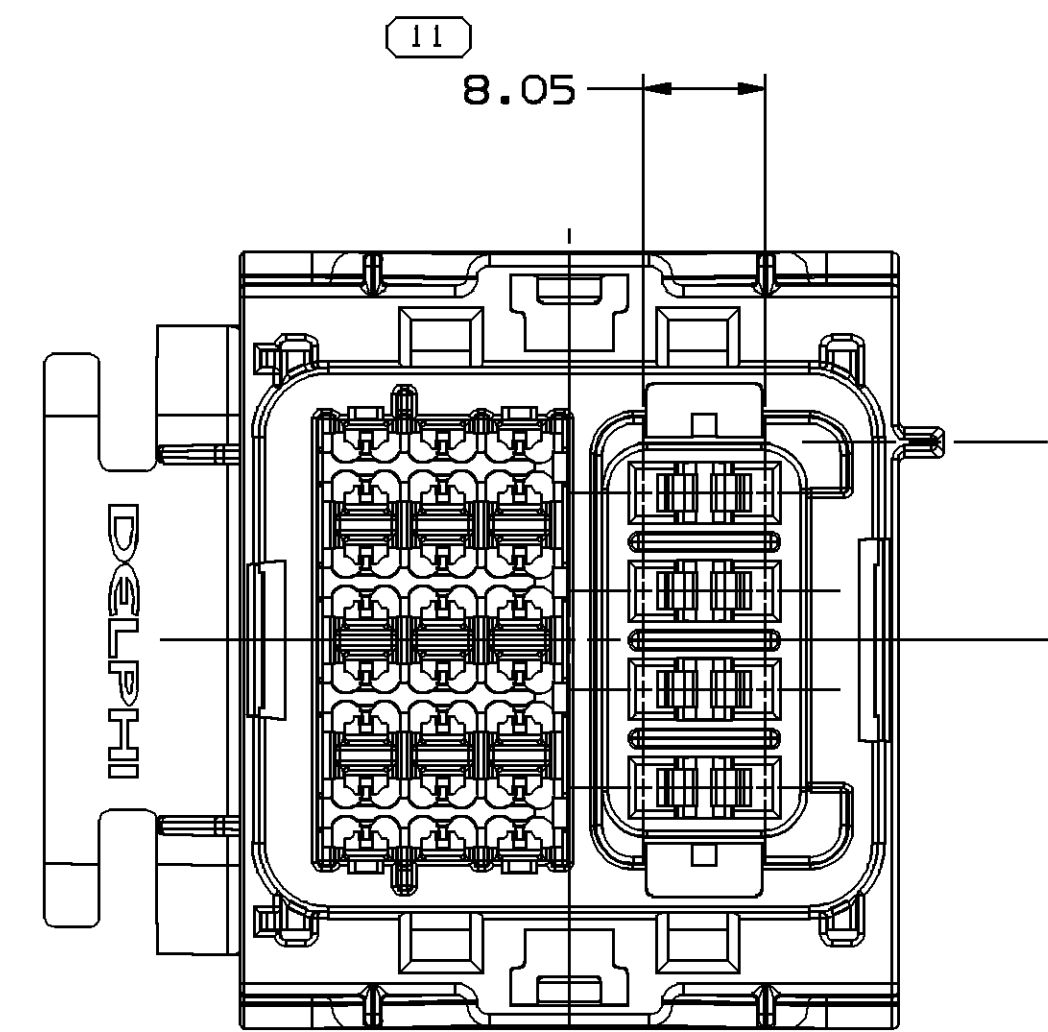
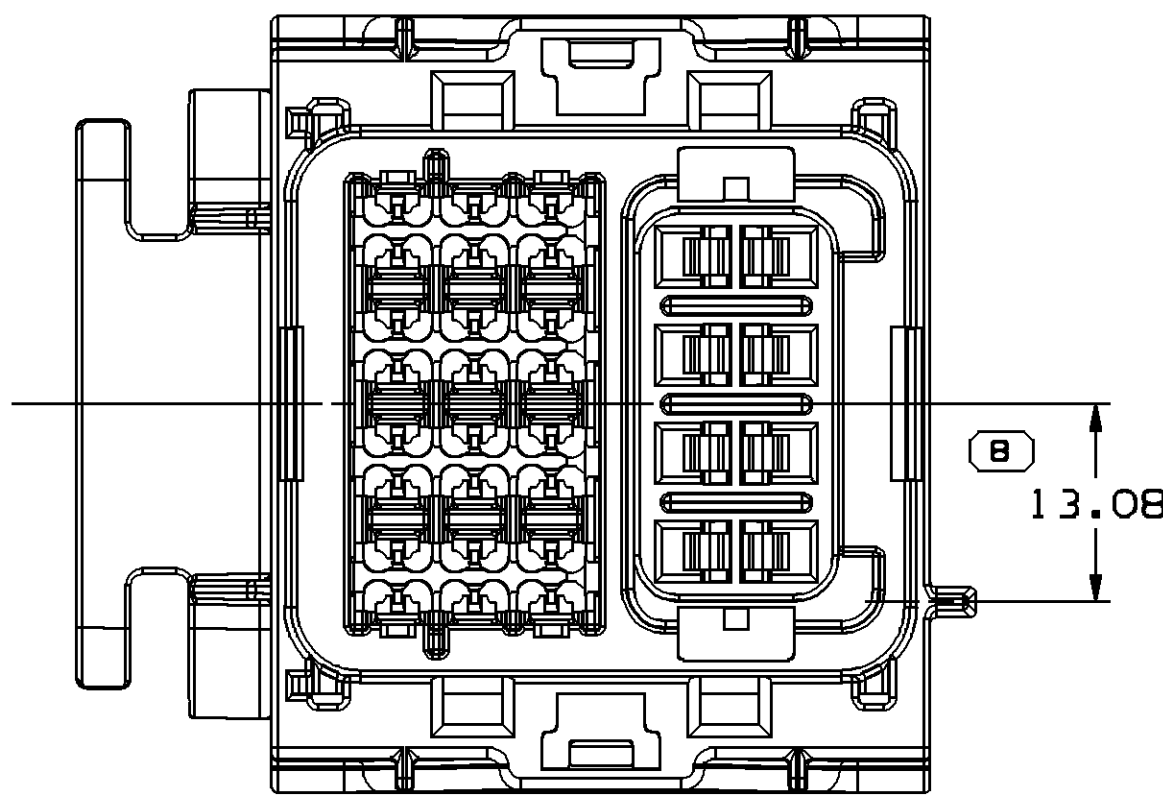
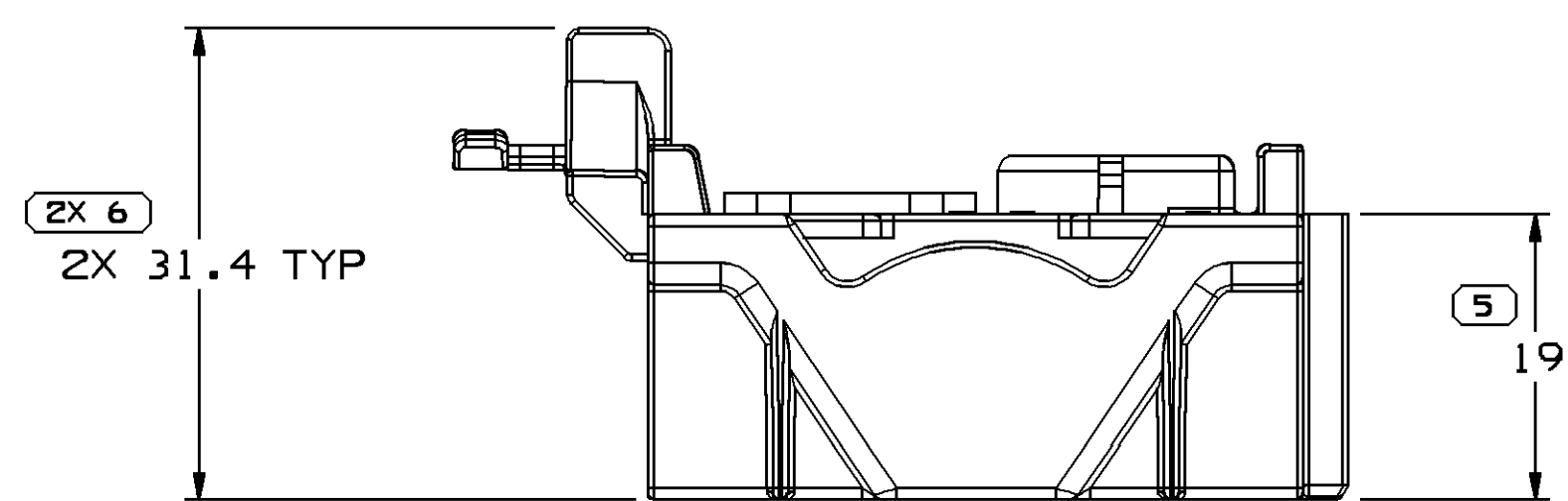
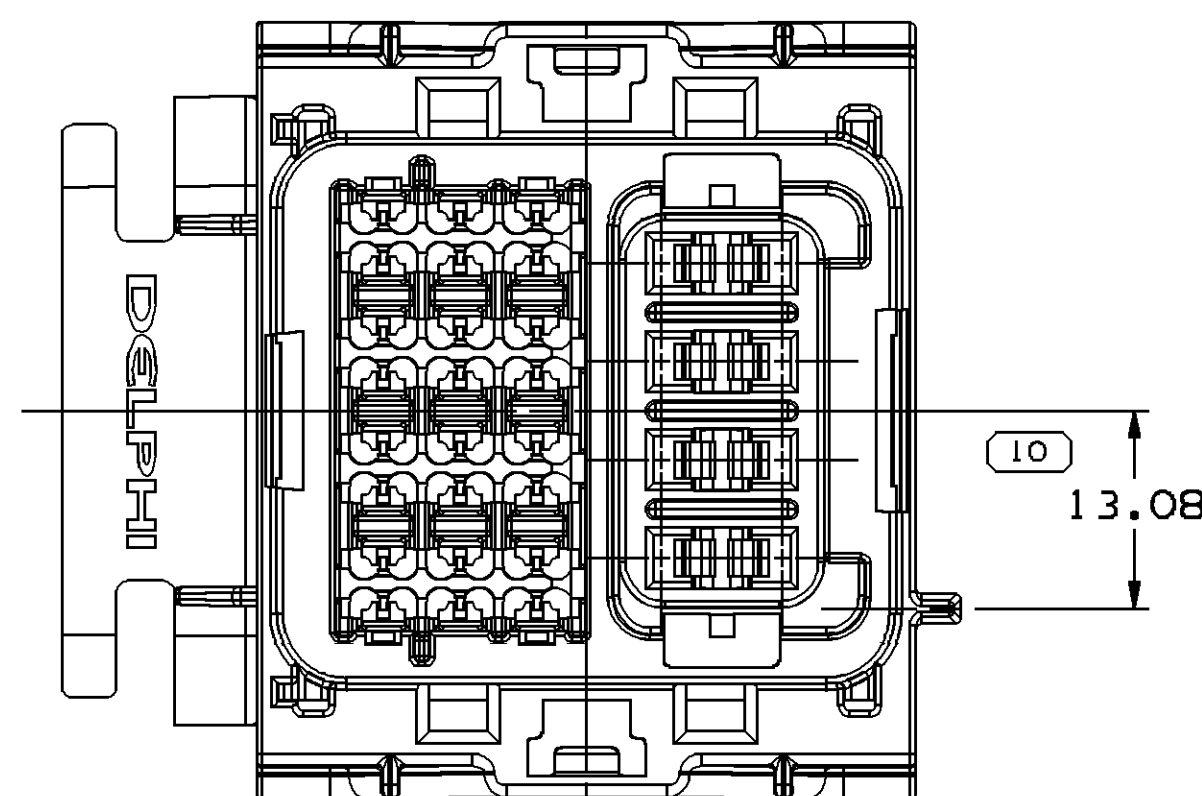
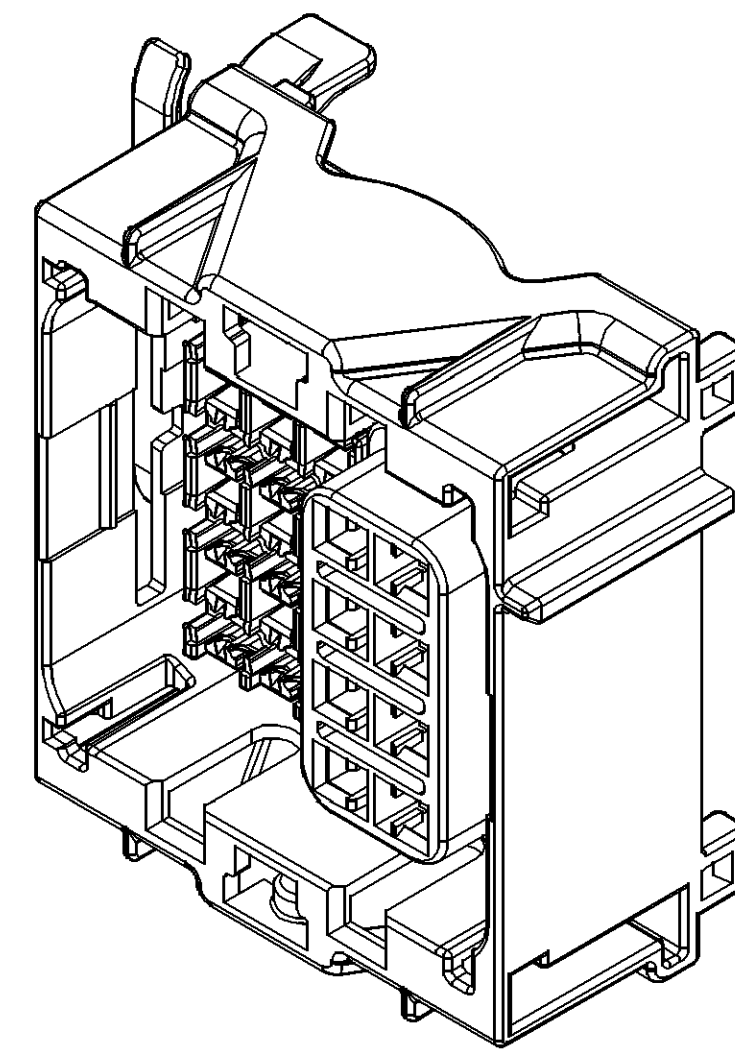




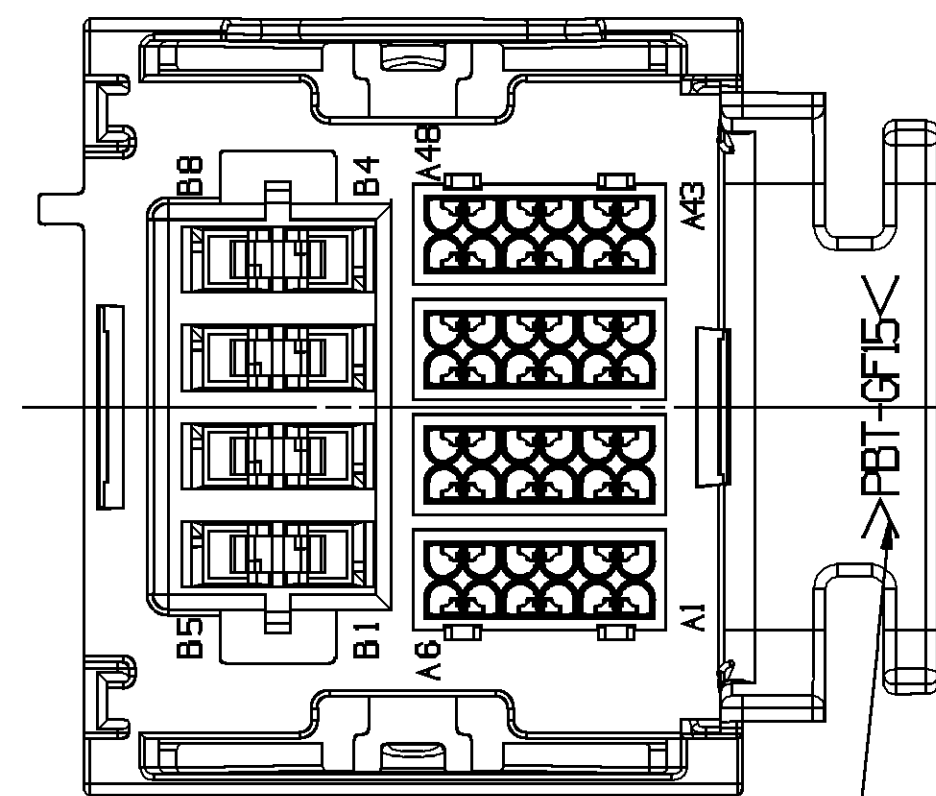
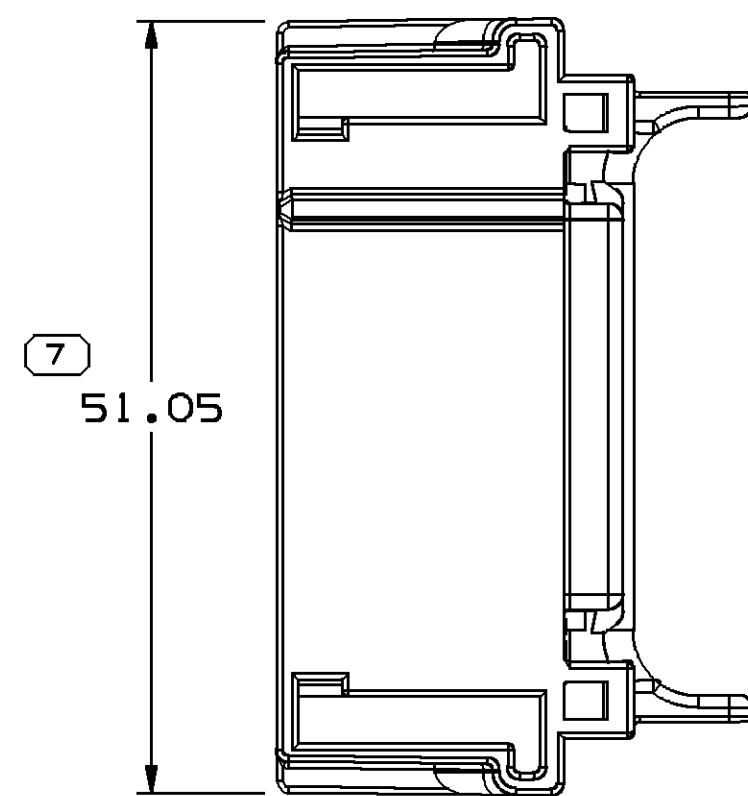
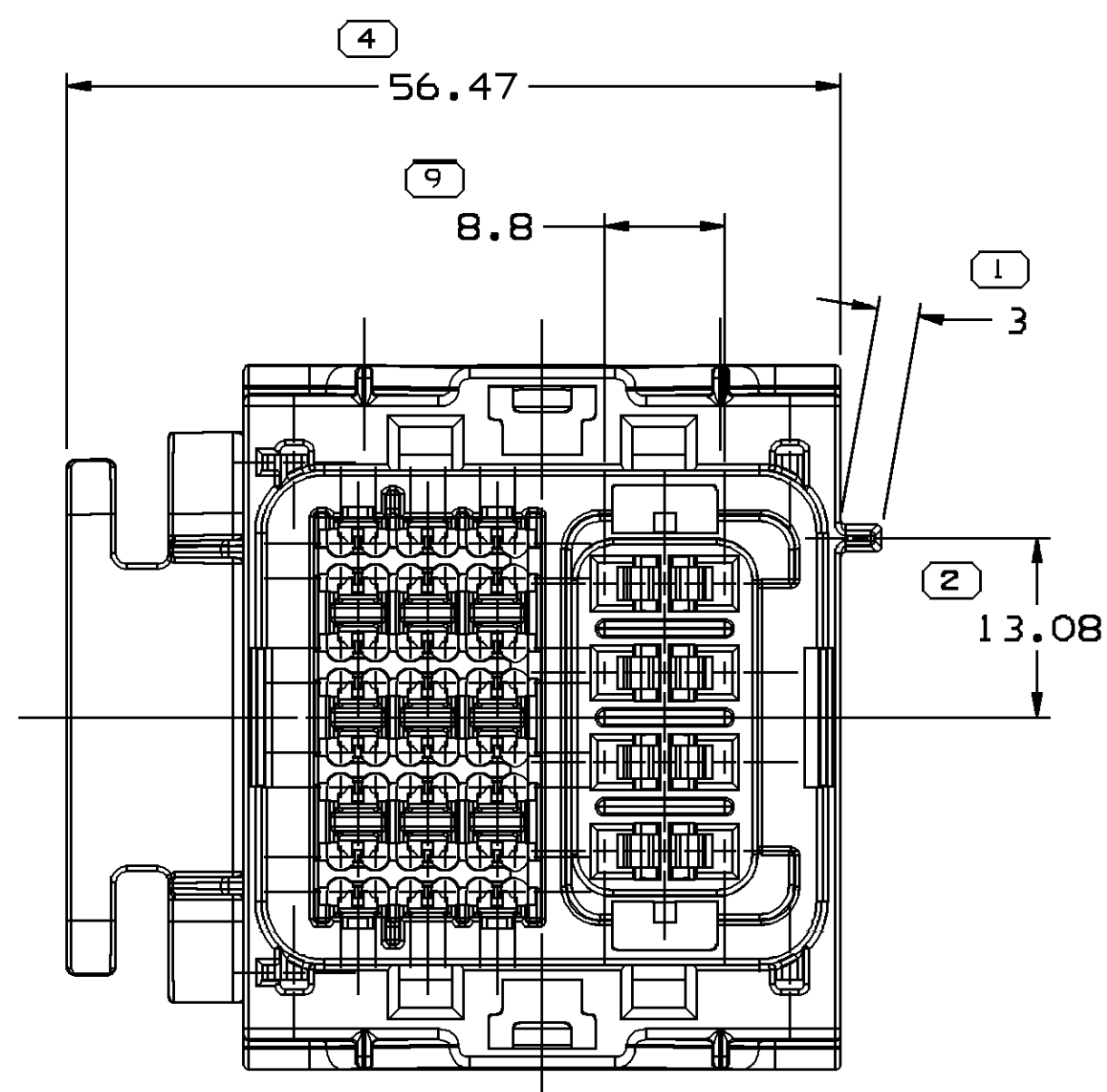
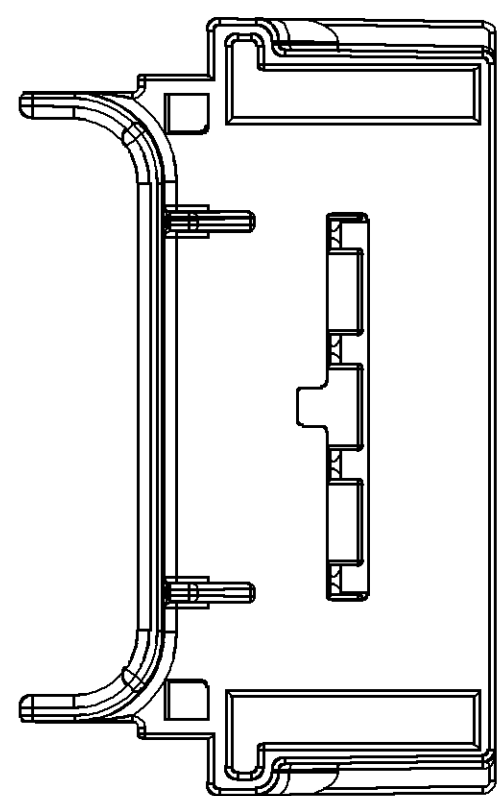
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



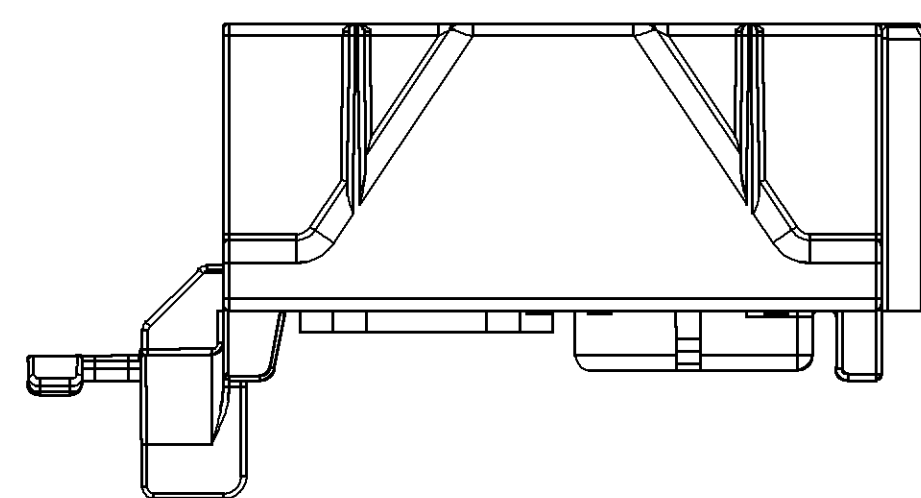
TYPE 102
OBSOLETE REPLACED BY
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 104
SAME AS TYPE 103
EXCEPT AS SHOWN



MATERIAL RECYCLING CODE OPTIONAL



TYPE 101
OBSOLETE REPLACED
BY TYPE 103

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.
- MATERIAL RECYCLING CODE PER ISO 11469. (2.3)X(0.1) RAISED CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.
- (2.3)X(0.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE. PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "PED" OR NO LOGO.
- 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 NAP 4.10-18.
- FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

15480436	02	-	-	104	POLYESTER COMPOUND BLACK	15.883
15480438	02	-	-	103	POLYESTER COMPOUND GRAY	15.883
15359050	002	AC	OBSOLETE	102	M4696002 PBT GF15 1M - BLK	15.851
15359049	002	AC	OBSOLETE	101	M4696003 PBT GF15 1M - GRA	15.851
PART NO	REV	N/P	STATUS	TYPE	MATERIAL SPECIFICATION AND COLOR	VOL CM3

SYMBOL DEFINITION				MISSING SYMBOLS	
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.				3	
TOTAL NO OF INSPECTIONS REQUIRED				11	
LAST NO. USED				11	

DATE				REV				ZONE				REVISION HISTORY				AUTH				DR				APVD			
02AP01				U				001				PART DRAWING CREATED				206965				TKO				TKO			
21MY01				U				002				REPLACED CAVITIES WITH LATEST STANDARD				209420				TKO				TKO			
02OC02				R				03				ALL PARTS - ADDED NOTES #3 & #4; REMOVED BASIC DIMENSIONS (24 PLCS), DATUMS A,B, & C AND 4BX Ø 2.02Ø0.1 DIM; REVISED MATERIAL SPECS				230868				TLD				TLD			
04OC03				R				04				15480436 & 15480438 ADDED TO REV "01"				246900				CM				CM			
05MR04				R				05				15359049, 15359050 ADDED MATERIAL SAVERS				252645				MLM				MLM			
06MR04				R				06				15359049, 15359050 REPLACED VOLUME NOTE				252787				MLM				MLM			
14N006				R				07				OBSOLETE 15359050 REPLACED BY 15480436 OBSOLETE 15359049 REPLACED BY 15480438 ALL PARTS REVISED NOTE 2				286726				WHC				WHC			
28DE07				R				08				ALL ACTIVE PARTS - ADDED APPLICATION DATA NOTE, APPEARANCE ITEM NOTE & RECYCLING CODE LABEL, REMOVED MATING COMPONENTS, CAV ACCEPT TERMINALS & CAV ACCEPT OUTSIDE CABLE DIA NOTES AND REVISED MAT'L CALLOUT TO GENERIC CALLOUT				403327				LVR				JVM			
10N009				R				09				ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES				409435				JTZ				FKY			

DOW TYPE				PART DRAWING			
STYLE				DELCO ELECTRONICS			
VOLUME (OMP)				D			
UNLESS OTHERWISE SPECIFIED				THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS MODIFIED BY THE 2010 GLOBAL DIMENSIONING AND TOLERANCING HANDBOOK - 1997. ALL GEOMETRIC TOLERANCES AND RELATED DATUMS APPLY UNLESS RULE #1 (PREFERRED FORM AT MAXI) DOES NOT APPLY. WHEN RELATIONSHIP BETWEEN FEATURES IS ESTABLISHED BY ORIENTATION OR LOCATION TOLERANCES, SEPARATE POSITION CALLOUTS MAY BE BASED SEPARATELY, REMOVAL OF DATUM REFERENCES.			
ALL DIMENSIONS ARE IN MILLIMETERS				THIRD ANGLE PROJECTION			
DO NOT SCALE				USE MATH DATA			

DELPHI				DELPHI PACK/ARD ELECTRICAL/ELECTRONIC ARCHITECTURE			
WARREN, OH				DATE			
DR T. OSHIRO				02AP01			
APVD1 T. OSHIRO				02AP01			
APVD2 T. OSHIRO				02AP01			
APVD3 D. JONES				02AP01			
APVD4							
APVD5							
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 13949001							
DRAWING NAME				TAXI CONN F 0T 280 MICRO 64			
DRAWING NUMBER				15359051			
SIZE A0				SCALE 2:1			
FRAME NO 1				SHEET NO 1 OF 1			
REV N/P				R 09			

4 PROCESS SENSITIVE DIMENSION				DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED			
DIMENSIONAL RANGE (MM)				CHART E			
FROM 0				TO 20			
TOLERANCE UNLESS OTHERWISE SPECIFIED				ANGULAR TOLERANCE 12°			