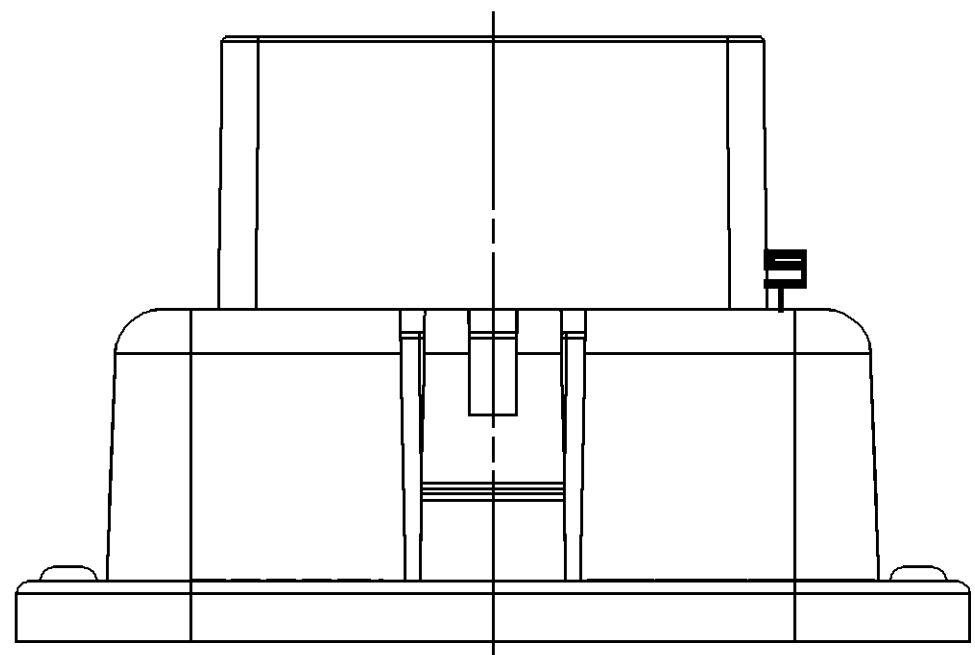
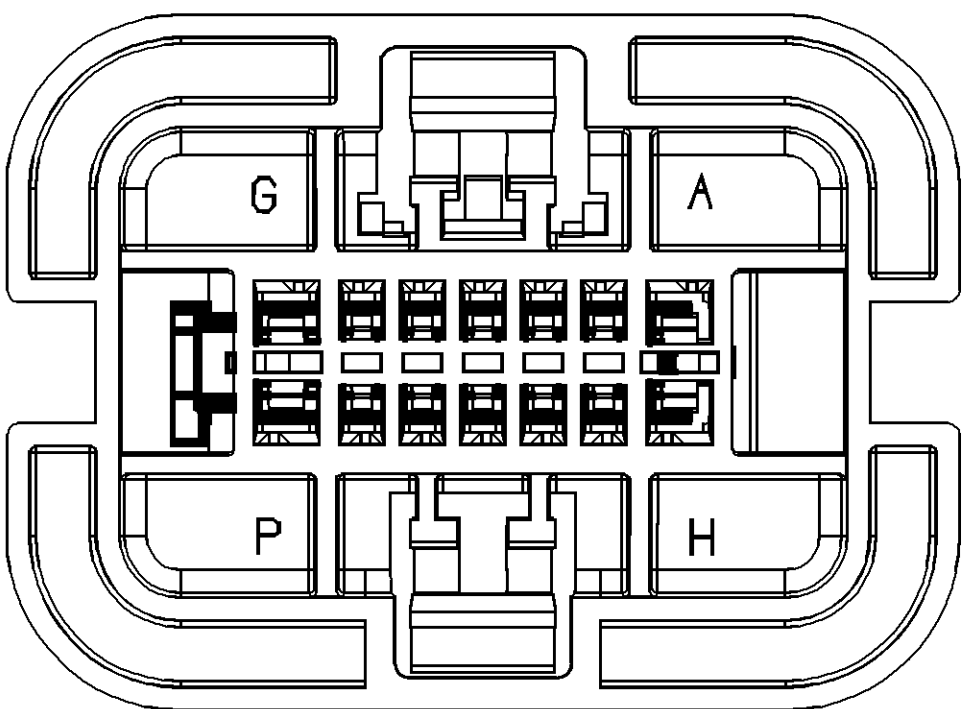
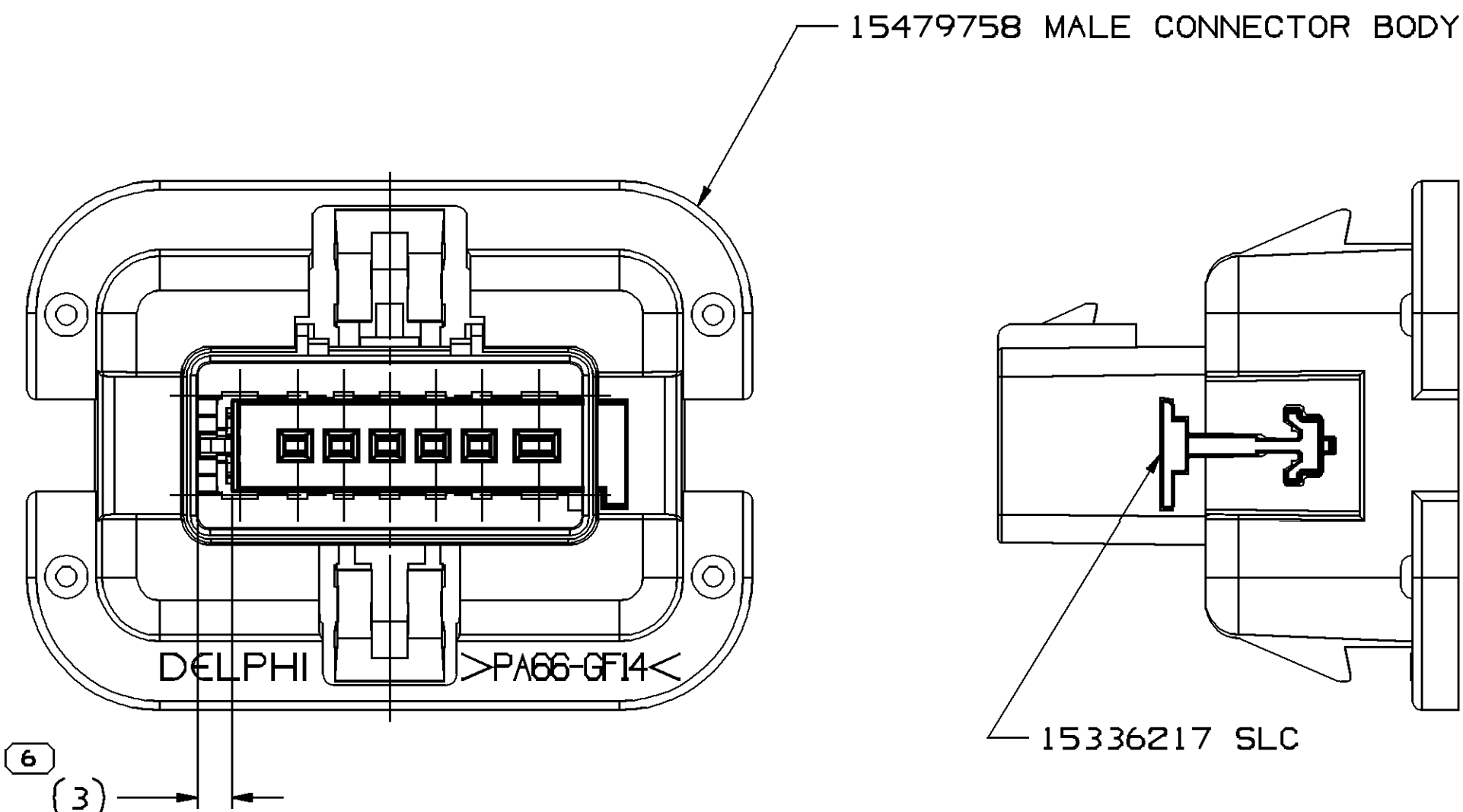
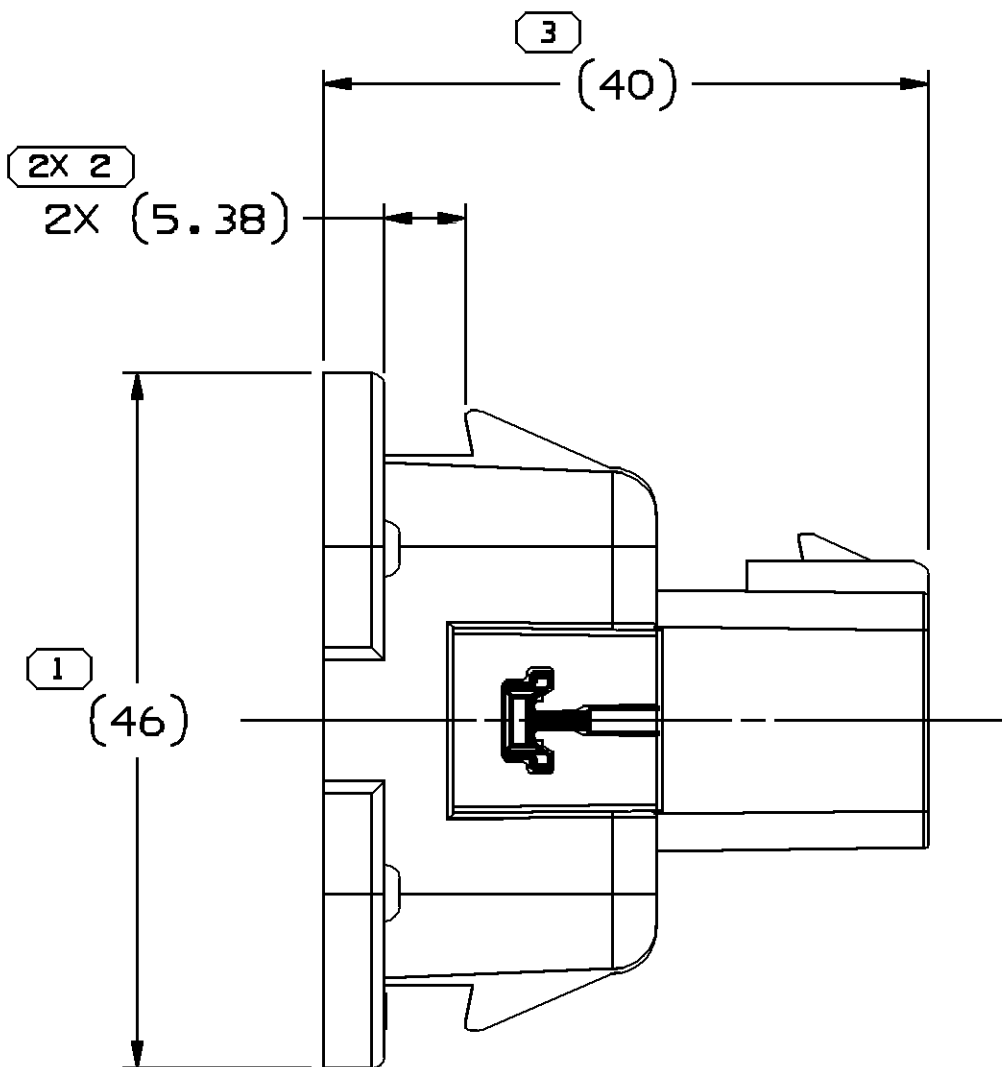
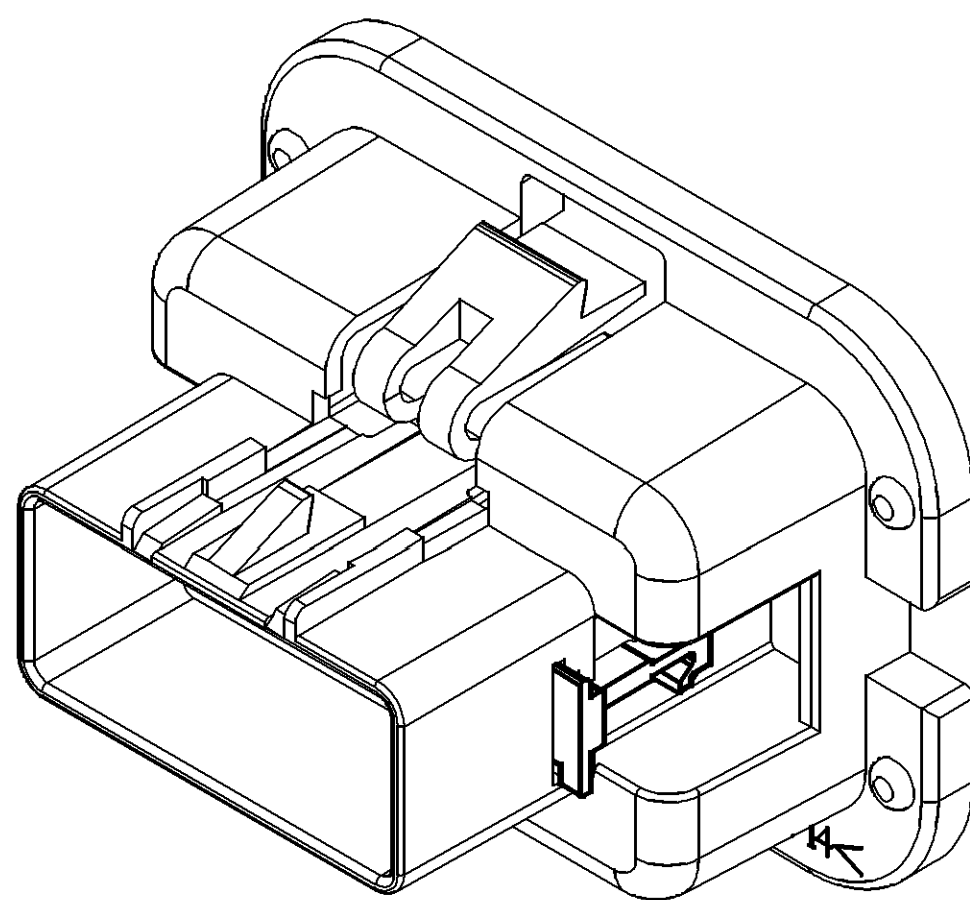


MISSING SYMBOLS
NO MISSING SYMBOL NUMBER



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.

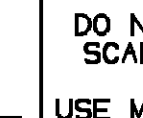
2. (2.31)X(0.1) RAISED DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION TO BE "PED" OR NO LOGO.

3. REFERENCE MATING COMPONENTS OR EQUIVALENT:

GROMMET 15393711
FEMALE ASSEMBLY 15336212

4. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:

CAVITIES B-F & J-N TO ACCEPT 15304701 TERMINAL.
CAVITIES A,G,H & P TO ACCEPT 15304723 TERMINAL.

DWG TYPE		PART DRAWING	
STYLE			
VOLUME (CM ³)		DISTR CODE	
		D	
UNLESS OTHERWISE SPECIFIED			
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE 5M CLINALFAM DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNING OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM FEATURES.			
ALL DIMENSIONS ARE IN MILLIMETERS			
REFERENCE			
THIRD ANGLE PROJECTION		DO NOT SCALE	
			
USE DATA			

DELPHI DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH									
						DATE			
DR									
APVD1		J. VILLAMIL				100C03			
APVD2		J. VILLAMIL				100C03			
APVD3		RON PUHL				170C03			
APVD4									
APVD5									
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI-A 10949001									
MATERIAL SEE DRAWING									
DRAWING NAME									
ASM CONN 14 M GT 150 280									
DRAWING NUMBER									
15479759									
SIZE	SCALE	FRAME NO	SHEET NO	STB	REV	N/P			
A1	2:1	1 OF 1	1 OF 1	R	01	AA			

		4		PROCESS SENSITIVE DIMENSION	
				DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
DIMENSIONAL RANGE (MM)		CHART E1			
FROM	> 20	> 20	> 30	> 100	> 200
TO	30	70	100	200	300
TOLERANCE UNLESS OTHERWISE SPECIFIED					
	±0.15	±0.2	±0.3	±0.4	±0.5
				±0.6	±0.8
					±1
					±1.2
ANGULAR TOI TOLERANCE ±2°					

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