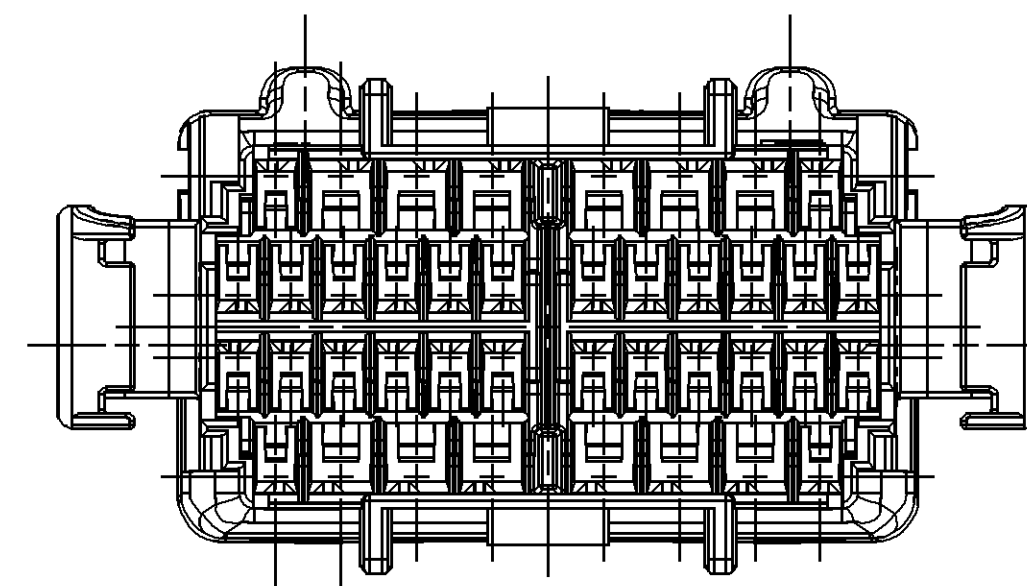
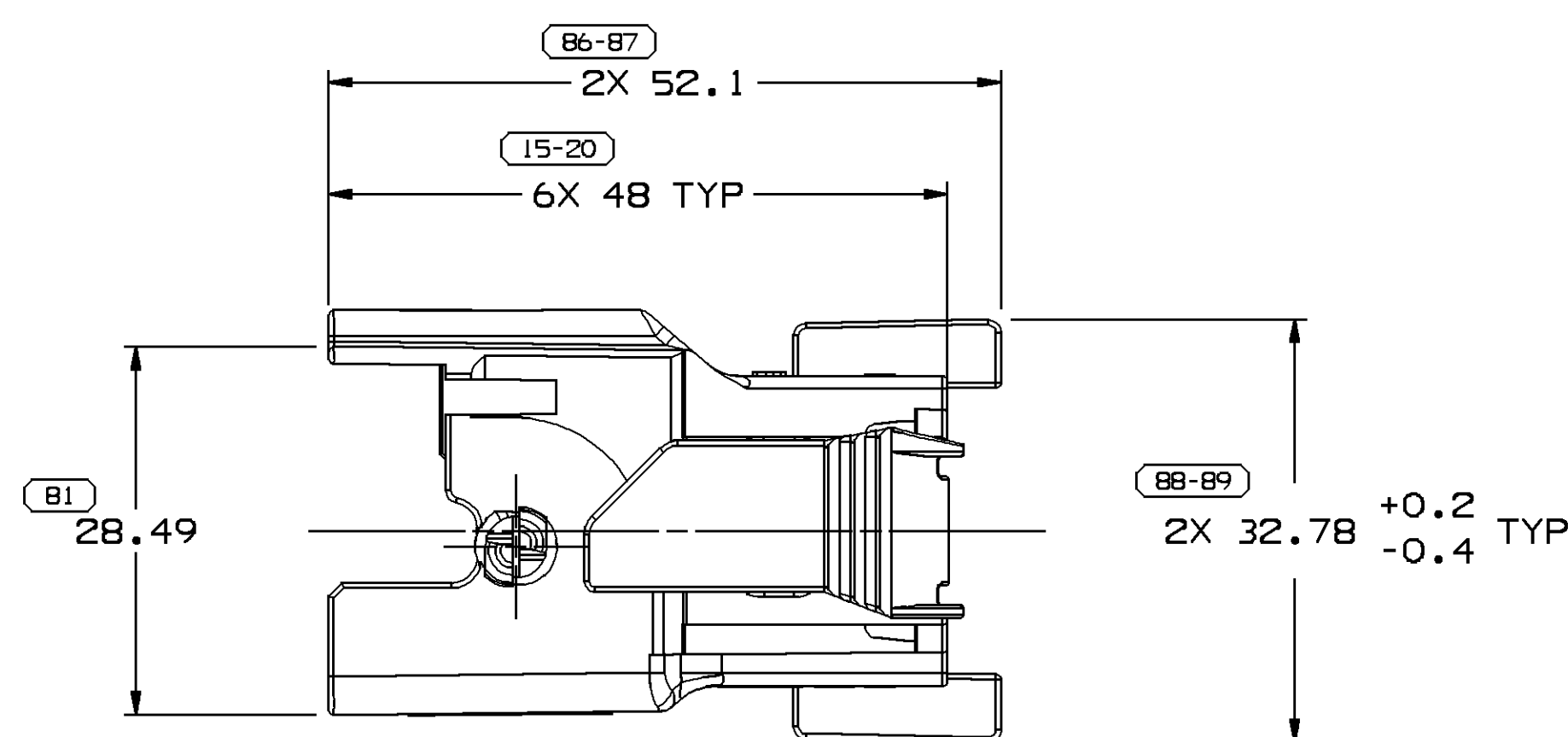
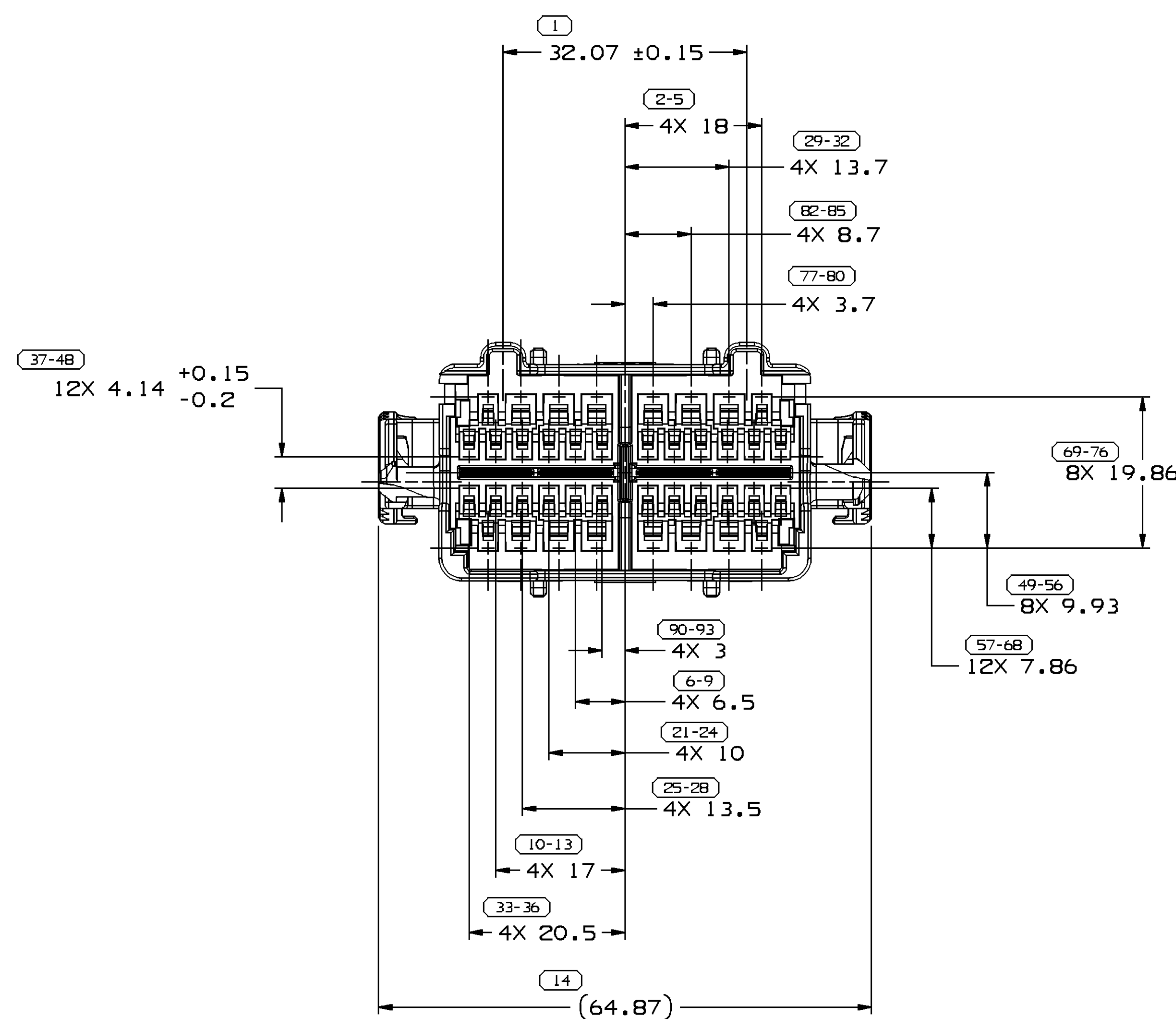
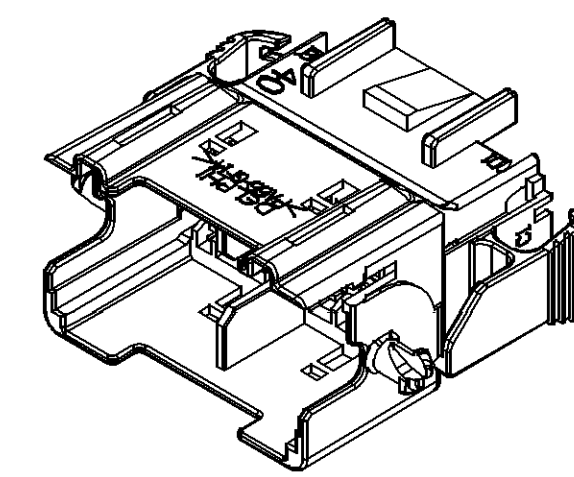
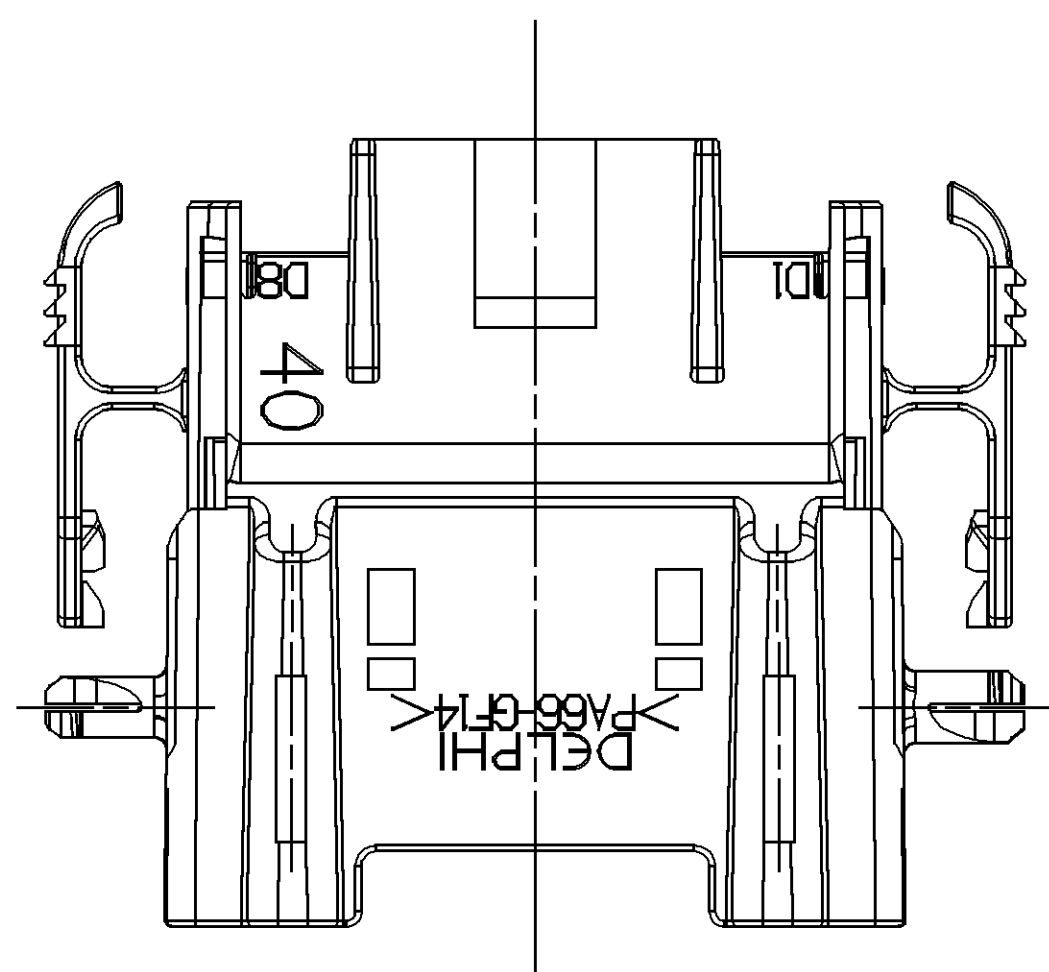


SYMBOL DEFINITION			MISSING NUMBERS		DWS STATUS				REVISION HISTORY				AUTH	DR	AP/D	AP/D	
					DATE	STR	REV	N/P	Q/R								
THE NUMBER  INSIDE THE SYMBOL CORRESPONDS TO THE NUMBER ON THE INSPECTION REPORT FOR THIS DRAWING/PART NUMBER	TOTAL NO. OF SYMBOLS ON DRAWING	20		05FEC02	R	01	-	-	-	WAS PE082228, REVISED AND RELEASED				220325	TMR	TLP	RP
				09JNO3	R	01	AA	-	-	PA66 GF14 WAS PA66				241957	HAM	HAM	RP
				09JAO4	R	01	AB	-	-	REVISED NOTES #2 AND #4				250349	TLD	TLD	RP
	LAST NO. USED	93		30AP04	R	01	AC	-	-	REVISED PINS - 2PLCS				254433	ADK	ADK	RAP
				16A0U4	R	01	AD	-	-	12X 4.14+0.15-0.2 WAS 12X 4.14, 2X 32.78+0.2-0.4 TYP WAS 2X 32.78 TYP & STABILIZER IN NOTE #4 WAS 15401214				258036	TLD	TLD	RP
				28MR07	R	01	AE	-	-	UPDATED PDM ATTRIBUTES				400953	RTV	JAA	JGS



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. 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.

3. REFERENCE MATING COMPONENTS OR EQUIVALENT:

CONNECTOR 15401211

4. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:

TERMINALS
CAVITIES A1,A8,B1,B2,B3,B4,B5,B6,B7,B8,B9,B10,B11,B12,
C1,C2,C3,C4,C5,C6,C7,C8,C9,C10,C11,C12,D1 & D8
TO ACCEPT 15304701 TERMINAL OR EQUIVALENT,
MAX INSULATION CRIMP MUST BE LESS
THAN 3.15 HIGH AND 2.8 WIDE.

TERMINALS
CAVITIES A2,A3,A4,A5,A6,A7,D2,D3,D4,D5,D6 & D7
TO ACCEPT 15304722 TERMINAL OR EQUIVALENT,
MAX INSULATION CRIMP MUST BE LESS
THAN 0.06 INCH AND 0.02 WIDE.

TERMINAL POSITION ASSURANCE LOCK 15401213 (TPA) SHOULD BE USED WITH WIRE GAUGE >12
TERMINAL POSITION ASSURANCE LOCK TBD (TPA) SHOULD BE USED WITH WIRE GAUGE ≤12
LEVER 1533687
STABILIZER 15497644
RETAINER 15401215 OR EQUIVALENT

5. (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.

6. TO BE USED WITH APPROPRIATE DELPHI PACKARD ELECTRIC SYSTEMS DESIGNED HOLDERS.

7. TO BE PROCESSED USING DELPHI PACKARD ELECTRIC SYSTEMS.
BEST PRACTICE METHOD OR CUSTOMER ASSEMBLY INSTRUCTIONS.

1 PROCESS SENSITIVE DIMENSION										ALL DIMENSIONS ARE IN MILLIMETERS REFERENCE DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED									
DIMENSIONAL RANGE (MM) FROM > 0 TO > 20 TO > 70 TO > 100 TO > 150 TO > 200 TO > 300 TO > 400 TO > 20 TO > 70 TO > 100 TO > 150 TO > 200 TO > 300 TO > 400										CHART 1 									
TOLERANCE UNLESS OTHERWISE SPECIFIED ± 0.15 ± 0.2 ± 0.3 ± 0.4 ± 0.5 ± 0.6 ± 0.8 ± 1 ± 1.2 ANGULAR TOLERANCE $\pm 2^\circ$										THIRD ANGLE PROJECTION 									
DO NOT SCALE USE MATH DATA																			

DELPHI DELPHI: PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE WARREN, OH																																							
<table border="1"> <tr> <td>DR</td> <td colspan="4">DATE</td> </tr> <tr> <td>APWD1</td> <td>T. ROTH</td> <td colspan="3">05FE02</td> </tr> <tr> <td>APWD2</td> <td>T. PACK</td> <td colspan="3">05FE02</td> </tr> <tr> <td>APWD3</td> <td>RON PUHL</td> <td colspan="3">05FE02</td> </tr> <tr> <td>APWD4</td> <td colspan="4"></td> </tr> <tr> <td>APWD5</td> <td colspan="4"></td> </tr> </table>					DR	DATE				APWD1	T. ROTH	05FE02			APWD2	T. PACK	05FE02			APWD3	RON PUHL	05FE02			APWD4					APWD5					SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI: 10949001				
DR	DATE																																						
APWD1	T. ROTH	05FE02																																					
APWD2	T. PACK	05FE02																																					
APWD3	RON PUHL	05FE02																																					
APWD4																																							
APWD5																																							
MATERIAL: M2279025 PA66-GF14 1M HS GRA MD																																							
DRAWING NAME CONN 40 M GT 150 280																																							
DRAWING NUMBER 15401208																																							
SIZE A0		SCALE 2:1		FRAME NO 1 OF 1		SHEET NO 1 OF 1		STD R		REV 01		AP AE																											