

CUSTOMER NOTE:
LOCK FINGERS (LOCATED ON SIDE OF CONNECTOR BODY) ARE A "CONNECTOR ASSEMBLY AID" USED TO TEMPORARILY POSITION THE TPA PLATE DURING CONNECTOR BUILD-UP. THEY DO NOT NEED TO BE FUNCTIONAL AT HARNESS BUILD OR THEREAFTER.

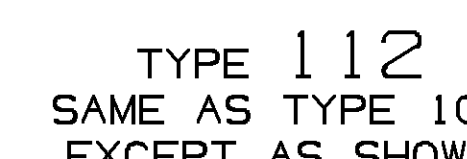
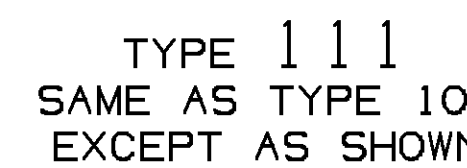
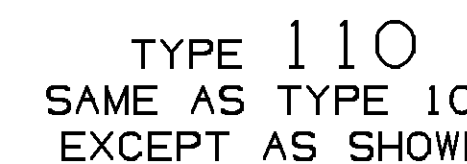
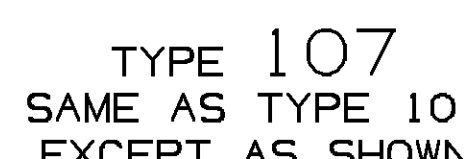
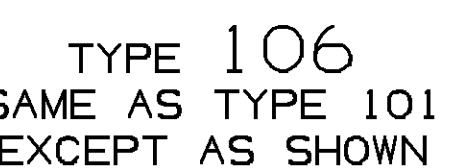
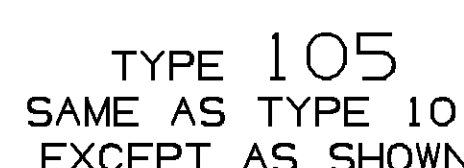
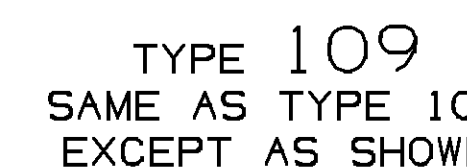
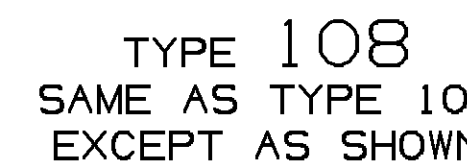
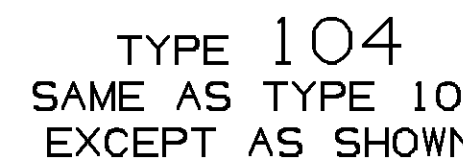
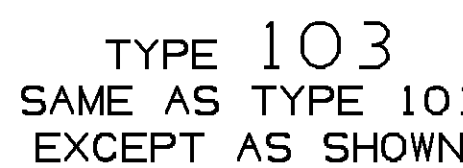
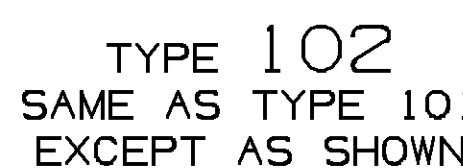
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15437958	02	AD	105	-	15424867	15425579	15425577	15425588	15430737	15439425	2,4,5,6,7,8,9,11,14,15,16
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15437956	02	AD	103	-	15424867	15425579	15425577	15425588	15430737	15439421	4,5,6,7,8,9,14,15,16
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15431682	03	AC	101	-	15424867	15425579	15425577	15425588	15430737	15439462	1,2,4,5,6,7,9,14,15,16,18
PART NO	REV	N/P	TYPE	STATUS	CONNECTOR	RETAINER	COVER	TPA PLATE	CONNECTOR SEAL	CABLE SEAL	OPEN CAVITIES

NOTES

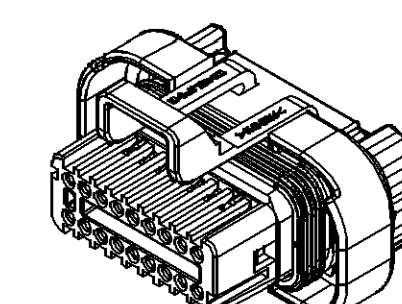
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

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. THESE CONNECTORS ACCEPT THE FOLLOWING COMPONENTS:
FEMALE TERMINAL 15435895 OR EQUIVALENT
CONNECTOR POSITION ASSURANCE LOCK 15318055
3. ASSEMBLY TO BE USED WITH APPROPRIATE DELPHI PACKARD
ELECTRIC SYSTEMS HOLDER DESIGN.
4. ASSEMBLY TO BE PROCESSED USING DELPHI PACKARD ELECTRIC
SYSTEMS BEST PRACTICE METHODS AND/OR CONNECTOR ASSEMBLY
INSTRUCTIONS, AND APPLICABLE REPAIR PROCEDURES.



○ INDICATES CLOSED CAVITY



	PROCESS SENSITIVE DIMENSION
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	

DIMENSIONAL RANGE (MM)								CHART E1	
FROM TO	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300
	10	20	30	70	100	150	200	250	300
TOLERANCE UNLESS OTHERWISE SPECIFIED									
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2

2	NO TYPE	PART DRAWING	
1	STYLE		
1	VOLUME (QTY)	DISTIN CODE	D
1	UNLESS OTHERWISE SPECIFIED		
1	THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-1994 IS BASED IN THE US (IMPERIAL DIMENSIONS AND TOLERANCING SYSTEM) - 1997. ALL GEOMETRIC TOLERANCE AND RELATED DATUM (PRTY) PER. RULE IS (PERFECT FORM UNLESS DOES NOT APPLY. WHEN RELATIONSHIP BETWEEN FEATURE LOCATIONS ARE NOT GIVEN OR INDICATED, LOCATION TOLERANCES SEPARATE POSITION TOLERANCES WILL BE GAINED SEPARATELY. IRRESPECTIVE OF DATUM REFERENCE. ALL DIMENSIONS ARE IN MILLIMETERS		
1	REFERENCE		
1	THIRD ANGLE	DO NOT SCALE	 
1	PROJECTION	USE MATH DATA	
2			

DELPHI DELPHI PACKARD ELECTRONICAL/ELECTRONIC ARCHITECTURE WARREN, OH									
								DATE	
DR	ANAND JAGANATHAN							2DMFR02	
APR01	ANAND JAGANATHAN							2DMFR02	
APR02	ANAND JAGANATHAN							2DMFR02	
APR03	ROBERT RIMKO							2DMFR02	
APR04									
APR05									
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10240001									
MATERIALS SEE DRAWING									
DRAWING NAME									
TAXI ASM CONN F MIC/P 100W SLD MODULAR									
DRAWING NUMBER									
15433812									
SIZE	SCALE	FRAME NO		SHEET NO		STD	REV	REP	APP
A4	2:1	1 OF 1		1 OF 1		R	17	-	

Mouser Electronics

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