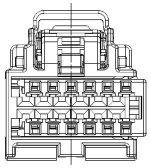
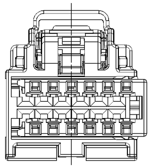
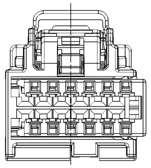


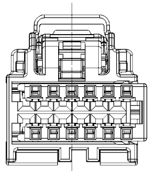
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



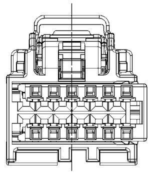
TYPE 111
SAME AS TYPE 102
EXCEPT AS SHOWN



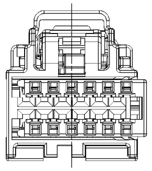
TYPE 112
SAME AS TYPE 101
EXCEPT AS SHOWN



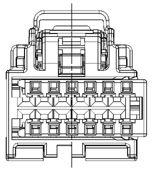
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



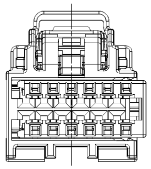
TYPE 110
SAME AS TYPE 103
EXCEPT AS SHOWN



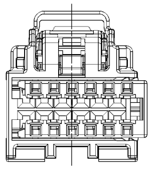
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



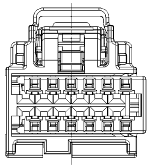
TYPE 109
SAME AS TYPE 104
EXCEPT AS SHOWN



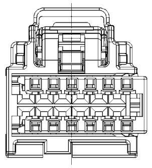
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



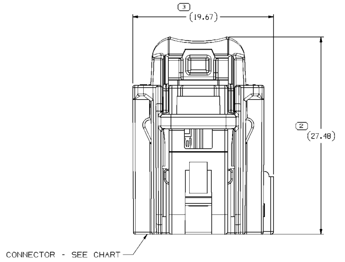
TYPE 108
SAME AS TYPE 105
EXCEPT AS SHOWN

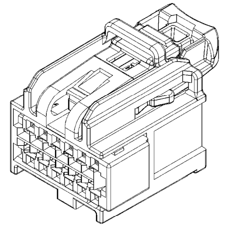


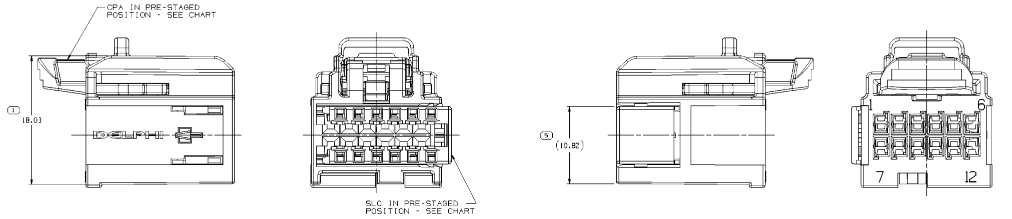
TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN



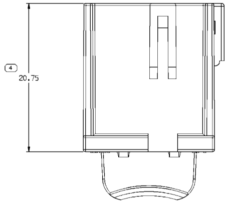
TYPE 107
SAME AS TYPE 106
EXCEPT AS SHOWN







TYPE 101



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	5	NO MISSING SYMBOL NUMBER
	LAST NO. USED	5	

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
07JL13	R	01	-	-		ALL PARTS - RELEASED	423367	CFH	CFH	CFH
18NO14	R	02	-	-		33104387 & 33104389 AVAILABLE	428258	LES	LES	LES
08AP16	R	03	-	-		ALL PARTS - PSD WAS DIM 3 - (19.67)	432672	DGL	DGL	DGL
09SE16	R	04	-	-		33104390 - UPDATED PART AVAILABILITY	434183	HMH	CER	HMH
20OC16	R	05	-	-		33104387, 33104389, 33104390, 33104391, 33104394 & 33104395 - OBSOLETE AND ADDED "REPLACE BY COLUMN" INFO & 35016608, 35016611, 35016612, 35016613, 35016615 & 35016616 - RELEASED	434615	GLG	GLG	HH
11JA17	R	06	-	-		33104395, 33104394, 33104391, 33104390, 33104389 & 33104387 - REINSTATED	435367	HH	ERG	HH
22FE18	R	07	-	-		33104387, 33104389-91, 33104394-95 - OBSOLETE	439107	GDH	HH	HH

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. 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 DPNP-4.7-CS-01.

3. THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.

4. TO ASSURE CORRECT TERMINAL POSITION, AN ELECTRICAL TEST HOLDER APPROVED BY BOTH THE DELPHI PACKARD NORTH AMERICA PRODUCT LINE ENGINEER AND ASSEMBLY TOOLING BUSINESS UNIT MUST BE USED. FAILURE TO USE AN APPROVED TEST HOLDER MAY RESULT IN UNSEATED TERMINALS.

5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

6. ISL CLOSING FORCE 45 N MAX WITH ALL PROPERLY ASSEMBLED TERMINALS.

PART NO	REV	N/P	TYPE	USCAR TYPE	CONNECTOR	SLC	CPA	REPLACE BY
35016616	01	-	112	A	35013130	35013132	15526971	-
35016615	01	-	111	B	35013128	35013132	15526971	-
35016613	01	-	110	C	35013158	35013132	15526971	-
35016612	01	-	109	D	35013157	35013132	15526971	-
35016611	01	-	108	E	35014081	35013132	15526971	-
35016608	01	-	107	F	35014080	35013132	15526971	-
○ 33104395	01	AD	106	F	13862244	13781416	15526971	35016608
33104394	01	AD	105	E	13862243	13781416	15526971	35016611
○ 33104391	01	AD	104	D	13862242	13781416	15526971	35016612
33104390	01	AE	103	C	13862241	13781416	15526971	35016613
○ 33104389	01	AE	102	B	13780796	13781416	15526971	35016615
33104387	01	AE	101	A	13780783	13781416	15526971	35016616

A ⟍ LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT DELPHI 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 Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

⬭4 PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGE (MM)									CHART E1
FROM TO	> 0 20	> 20 30	> 30 70	> 70 100	>100 150	>150 200	>200 250	>250 300	>300 400
TOLERANCE UNLESS OTHERWISE SPECIFIED									
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2
ANGULAR TOLERANCE ±2°									

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

CAD NX

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

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		DATE
DR		
APVD1	CINTHYA F	25JL13
APVD2	CINTHYA F	25JL13
APVD3	CINTHYA F	25JL13
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL
SEE CHART

DRAWING NAME
TAXI ASM CONN 12 F 0.64 OCS CPA

DRAWING NUMBER
33108619

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	5:1	1 OF 1	1 OF 1	R	07	-