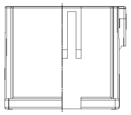
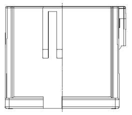
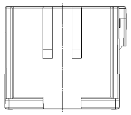
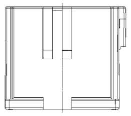
SYMBOL DEFINITION			MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ▭ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	34	NO MISSING SYMBOL NUMBER
	LAST NO. USED	23	

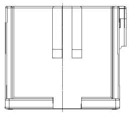
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
26AP10	R	01	-			ALL PARTS - CREATED PD & MATH MODEL; 13781484 - WAS SEPARATE DRAWING.	410589	MH	MH	MH
05AU10	R	02	-	-		ALL PARTS - ADDED TYPE & EWCAP MATING COLUMN ON CHART	411502	AJP	JAA	JCO
22JL11	R	03	-	-		ALL PARTS - REVISED GRAPHICS, REPLACED TPA WAS 13781485	414793	AGG	AGG	MHS
15MR12	R	04	-	-		ALL PARTS - MODIFIED CHART.	417492	AGG	AGG	MHS
11MY12	R	05	-	-		ALL PARTS - DRAWING NAME WAS ASM CONN 16 F 0.64	418146	AHG	JVM	AGG
08JL13	R	06	-	-		ALL PARTS - REVISED GRAPHICS	423218	ACB	FOO	ACB
06MY16	R	07	-	-		ALL PARTS - UPDATED PDM ATTRIBUTES	432777	DCH	DCH	HH
13OC16	R	08	-	-		13819409, 13819417, 13819415, 13819413, 13819411 & 13781484 - OBSOLETE AND ADDED "REPLACE BY COLUMN" INFO & 35013094, 35013267, 35013268, 35013269, 35013270 & 35013271 - RELEASED	434479	GLG	GLG	HH

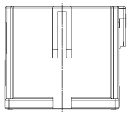

TYPE 107
SAME AS TYPE 101
EXCEPT AS SHOWN

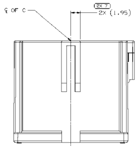

TYPE 108
SAME AS TYPE 106
EXCEPT AS SHOWN


TYPE 109
SAME AS TYPE 105
EXCEPT AS SHOWN

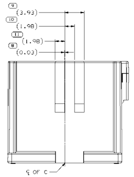

TYPE 110
SAME AS TYPE 104
EXCEPT AS SHOWN


TYPE 111
SAME AS TYPE 103
EXCEPT AS SHOWN

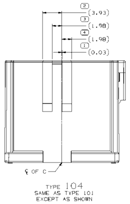

TYPE 112
SAME AS TYPE 102
EXCEPT AS SHOWN



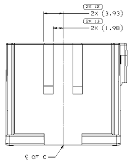
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



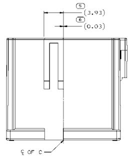
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



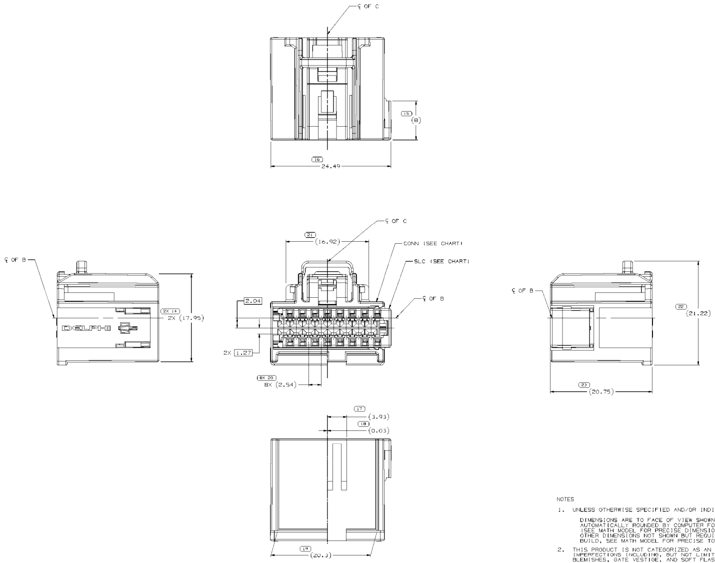
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



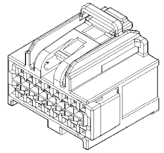
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN

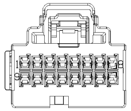


TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 101





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. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

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.

PART NO	REV	N/P	CONN	SLC	TYPE	EWCAP MATING INFO	REPLACE BY
35013271	01	-	35013266	35013095	112	064-U-016-2-B02	-
35013270	01	-	35013265	35013095	111	064-U-016-2-C02	-
35013269	01	-	35013264	35013095	110	064-U-016-2-D02	-
35013268	01	-	35013263	35013095	109	064-U-016-2-E02	-
35013267	01	-	35013262	35013095	108	064-U-016-2-F02	-
35013094	01	-	35013093	35013095	107	064-U-016-2-A02	-
~~13819417~~	03	AB	13819416	13842571	106	064-U-016-2-F02	35013267
~~13819415~~	03	AB	13819414	13842571	105	064-U-016-2-E02	35013268
~~13819413~~	03	AB	13819412	13842571	104	064-U-016-2-D02	35013269
~~13819411~~	03	AB	13819410	13842571	103	064-U-016-2-C02	35013270
~~13781484~~	03	AB	13781483	13842571	102	064-U-016-2-B02	35013271
~~13819409~~	03	AB	13819408	13842571	101	064-U-016-2-A02	35013094

DRAWING NUMBER 13825181						
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1×3	5:1	2 OF 2	1 OF 1	R	08	-

16 PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGE (MM)									CHART EJ
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°									

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 (CAP):

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:

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

CAD NX

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

Saltillo, Mexico

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		DATE
DR		
APVD1	M. HERNANDEZ	30AP10
APVD2	M. HERNANDEZ	30AP10
APVD3	M. HERNANDEZ	30AP10
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI ASM CONN 16 F OCS 0.64

DRAWING NUMBER 13825181						
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1×3	5:1	1 OF 2	1 OF 1	R	08	-

13825181