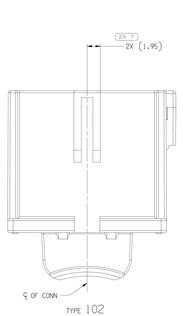
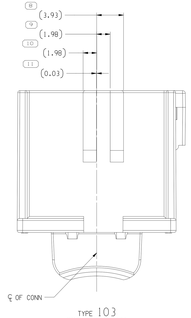
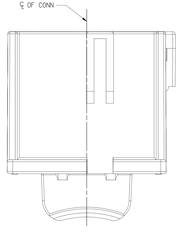


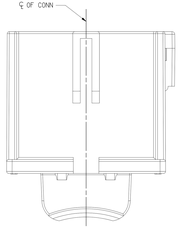
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



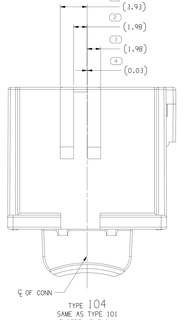
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



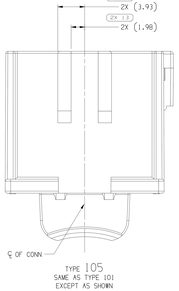
TYPE 107
SAME AS TYPE 101
EXCEPT AS SHOWN



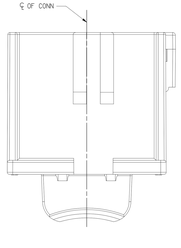
TYPE 108
SAME AS TYPE 102
EXCEPT AS SHOWN



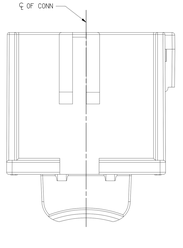
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



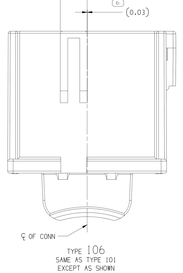
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



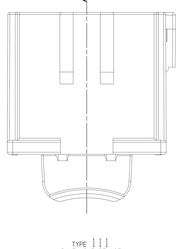
TYPE 109
SAME AS TYPE 103
EXCEPT AS SHOWN



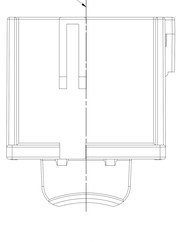
TYPE 110
SAME AS TYPE 104
EXCEPT AS SHOWN



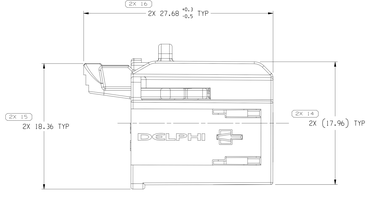
TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN

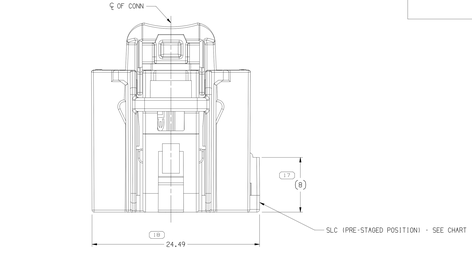


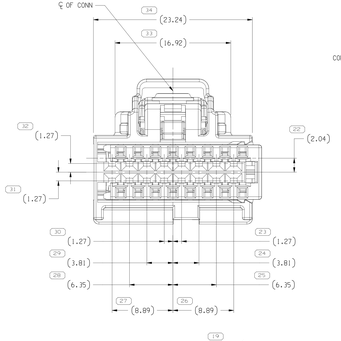
TYPE 111
SAME AS TYPE 105
EXCEPT AS SHOWN

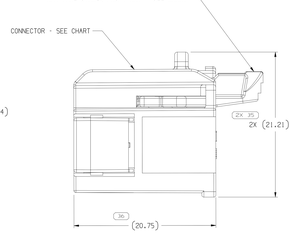


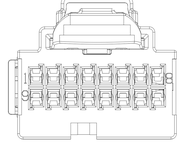
TYPE 112
SAME AS TYPE 106
EXCEPT AS SHOWN

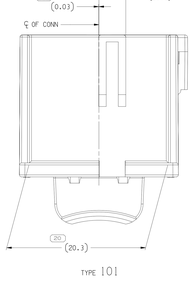




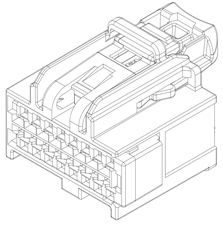








TYPE 101



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: 43	NO MISSING SYMBOL NUMBER
	LAST NO. USED: 36	

DWG STATUS DATE	SIZE	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD	APVD
29OC13	R	01	-	-	-	ALL PARTS - RELEASED PART DRAWING	424192	JLP	JAA	CFH
18DE14	R	02	-	-	-	33104224 & 33104225 UPDATED PART AVAILABILITY	428293	LES	LES	WRM
23DE14	R	03	-	-	-	ALL PARTS - DIM 27.68 +0.3/-0.5 #AS 27.68	429549	LES	LES	WR
22JA15	R	04	-	-	-	33104226 - UPDATED PART AVAILABILITY	428703	NRM	JWL	LES
19OC16	R	05	-	-	-	33104224, 33104225, 33104226, 33104227, 33104228, 33104229 - OBSOLETE AND ADDED "REPLACE BY COLUMN" INFO & 35016343, 35016344, 35016345, 35016346, 35016347 & 35016348 - RELEASED	434614	GLO	GLO	HH
11JA17	R	06	-	-	-	33104229, 33104228, 33104227, 33104226, 33104225 & 33104224 - REINSTATED	435363	HH	ERG	HH
22FE18	R	07	-	-	-	33104224-29 OBSOLETE	439105	GDH	HH	HH
07NO18	R	08	-	-	-	35016346 - UPDATED PART AVAILABILITY	441535	LVD	JAA	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. 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	REPLACE BY	CONN	SLC	CPA	TYPE
35016348	01	-	-	35013262	35013095	15526971	112
35016347	01	-	-	35013263	35013095	15526971	111
35016346	01	AA	-	35013264	35013095	15526971	110
35016345	01	-	-	35013265	35013095	15526971	109
35016344	01	-	-	35013266	35013095	15526971	108
35016343	01	-	-	35013093	35013095	15526971	107
33104229	01	AD	35016348	13819416	13842571	15526971	106
33104228	01	AD	35016347	13819414	13842571	15526971	105
33104227	01	AD	35016346	13819412	13842571	15526971	104
33104226	01	AE	35016345	13819410	13842571	15526971	103
33104225	01	AE	35016344	13781463	13842571	15526971	102
33104224	01	AE	35016343	13819408	13842571	15526971	101

(18) PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LISTED ARE STANDARD.

DIMENSIONAL RANGE (IN)									
FROM	0	30	6	30	120	>120	>200	>250	>300
TO	30	120	30	120	200	250	300	500	800
TOLERANCE (UNLESS OTHERWISE SPECIFIED)									
±0.25	±0.5	±0.75	±1.0	±1.25	±1.5	±1.75	±2.0	±2.5	±3.0
ANGULAR TOLERANCE ±0°									

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE USE MATH DATA

NX

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A "*" IN THE DRAWING FORMAT & PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A (.) THE PRECEDE INDICATE PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE	PART DRAWING
STYLE	
VOLUME (CM³)	SYSTEM CODE

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 UNLESS OTHERWISE SPECIFIED. GEOMETRIC DIMENSIONING & TOLERANCING MAXIMUM ERROR. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

		DATE
DR	JOSE L. BUENTE	29OC13
APVD	J. S. ALVARADO	29OC13
APVD	CINTHYA F.	29OC13
APVD		
APVD		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV (DRAFTED)

SEE CHART

DRAWING NAME

TAXI ASM CONN 16 F 0.64 CPA OCS

DRAWING NUMBER

33125237

SIZE	SCALE	FRAME NO	SHEET NO	SHEETS	REV	N/P
A1x3	5:1	2 OF 2	1 OF 1	R	08	-

APTIV

CONNECTION SYSTEMS

WARREN, OH

33125237

Page 1 of 1
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