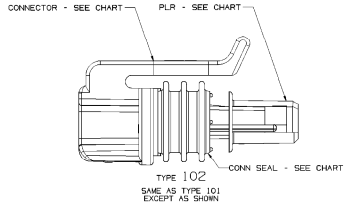
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL [ ] DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	7
	LAST NO. USED	6

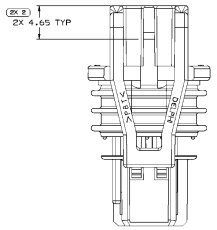
MISSING SYMBOLS

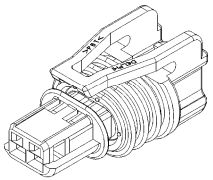
NO MISSING SYMBOL NUMBER

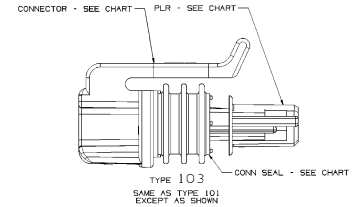
DWG STATUS DATE	STS	REC	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
030CO2	R	01	-	-	-	ALL PARTS - RELEASED	231066	JMN	TRO	MBO
160E02	R	02	-	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES	234651	TLD	TLD	MDM
12M103	R	03	-	-	-	ALL PARTS - REVISED PDM ATTRIBUTES	240934	CJP	CJP	CD
02FE04	R	04	-	-	-	1540732 - RELEASED ALL PARTS - UPDATED ASM	250348	MAC	MAC	LMN
14AP04	R	05	-	-	-	REVISED 1540732 - PLR WAS 15335909	254051	LJL	JLL	LMN
20AP04	R	06	-	-	-	1540732 - MATING CONFIG. WAS 15336018	254217	ADK	ADK	LMN
07JN04	R	07	-	-	-	ADDED TYPE 105	255733	LJL	JLL	LN
16AU04	-	08	-	-	-	TOLERANCE ON DIM #5 WAS ±0.15	258592	WJ	JM	JLMN
040C04	R	09	-	-	-	ALL PARTS - ADDED CAVITY PLUG TO NOTES; 1540732 WAS TYPE 104, 15497504 WAS TYPE 105; ADDED PARTS 13512989 AND 13512990 - RELEASED	259828	RH	RH	TV
08AP05	R	10	-	-	-	ALL PARTS - ADDED "SAE/USCAR" NOTE, REVISED MATING CONFIG. PART NUMBERS	266886	ADK	ADK	LMN
16MR06	R	11	-	-	-	13577140 & 13577141 - RELEASED	277730	CJP	CJP	TAV
03AP07	R	12	-	-	-	15449029 - UPDATED PDM ATTRIBUTES	410955	RMD	TRO	JSD
16DE10	R	13	-	-	-	13842193 - RELEASED ALL PARTS - ADDED ADHESIVE NOTE	412863	MEA	PRE	MEA
10SE12	R	14	-	-	-	REVISED GRAPHICS	417355	MAS	SJS	MAS
19SE12	R	15	-	-	-	13842193 - UPDATED THE USE OF ADHESIVE AND ADDED PART NUMBER WITH ADHESIVE COLUMN ON CHART	419683	JFF	SJS	JFF



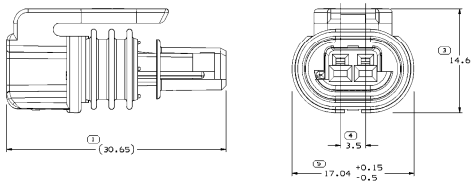
TYPE 102
SAME AS TYPE 101 EXCEPT AS SHOWN



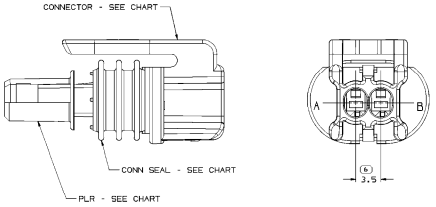


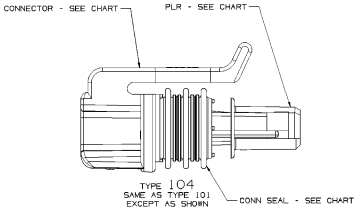


TYPE 103
SAME AS TYPE 101 EXCEPT AS SHOWN

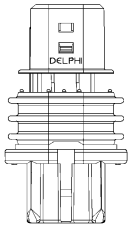


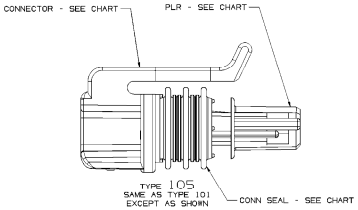
TYPE 101





TYPE 104
SAME AS TYPE 101 EXCEPT AS SHOWN





TYPE 105
SAME AS TYPE 101 EXCEPT AS SHOWN

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 DFNP-4.7-CS-01.

3. THIS CONNECTION MEETS OR EXCEEDS SAE/USCAR-2 MAY 2004, SECTION 5.4.1.4 TERMINAL DISENGAGE CRITERIA WITH THE APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA) SECONDARY LOCK.

4. FOR PART NUMBER WITH ADHESIVE, USE M3510001 OR ADHESIVE APPROVED BY MATERIALS ENGINEERING TO GLUE CONNECTOR SEAL TO CONNECTOR.

5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

PART NO WITH ADHESIVE	REV	N/P	PART NO WITHOUT ADHESIVE	REV	N/P	TYPE	CONNECTOR	PLR	CONN SEAL
-	-	-	13577141	01	AA	105	15449024	15335989	13511248
-	-	-	13577140	01	AA	105	15487233	15335989	13511248
-	-	-	13512990	01	AB	104	15487233	15336006	13511248
-	-	-	13512989	01	AB	104	15449024	15336006	13511248
-	-	-	15497504	01	AD	103	15487233	15335989	12040750
-	-	-	15487232	02	AE	102	15487233	15336006	12040750
-	-	-	15449027	02	AF	103	15449024	15335989	12040750
13842193	01	AB	15449028	02	AG	102	15449024	15336006	12040750
-	-	-	15449029	02	AF	101	15449025	15336006	12040750

(N/A) PROCESS INSPECTION DIMENSION

DIMENSIONS AND ZONES WITH A "J" INDICATE CRITICAL FEATURES WITH NO TOLERANCE LIMITS ARE ESTABLISHED.

DIMENSIONAL BASIC DIM.

FROM	0.5	3.00	6.00	30.00	120.00	315.00	1000.00	2000.00	4000.00
TO	3.00	6.00	30.00	120.00	315.00	1000.00	2000.00	4000.00	8000.00
DECIMALS	2	1	0	0	0	0	0	0	0
INCHES	.01	.1	1	1	1	1	1	1	1

UNLESS OTHERWISE SPECIFIED ANGULAR TOLERANCES ARE ±1°

FROM	0.5	3.00	6.00	30.00	120.00	315.00	1000.00	2000.00	4000.00
TO	3.00	6.00	30.00	120.00	315.00	1000.00	2000.00	4000.00	8000.00
MM	.05	.15	.2	.3	.4	.5	.6	.7	.8
INCHES	.002	.006	.008	.012	.016	.020	.024	.028	.032

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THE DRAWN TURNED PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

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

CONTACT ENGINEERING SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING

STYLE:

RELEASE STATUS: RELEASED

UNLESS OTHERWISE SPECIFIED

DATA ACCORDING TO IS ACCORDANCE WITH ISO 1101:2004 AND ISO 5459:2002 UNLESS OTHERWISE SPECIFIED.

TOLERANCING PRINCIPLE PER ASME Y14.5M-1994

FEATURES ARE DEFINED AS FINISHED FEATURES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCES:

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE

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	NAME	DATE
DR		
APVD1	JOSE HDEZ NOVOA	030CO2
APVD2	FCO. RESENDIZ	040C02
APVD3	MATTHEW BRUMBACH	070C02
APVD4		
APVD5		

MATERIAL: SEE DRAWING

FINISH: SUBSTANCES OF CONCERN: ARE RESTRICTED EXCEPT PER DELPHI SPEC 00027

DRAWING NAME: TAXI ASM CONN F GT 150 SLD

DRAWING NUMBER: 15449030

SIZE	SCALE	FRAME NO	SHEET NO	QTY	REV	N/P
A0	5:1	1 OF 1	1 OF 1	R	15	-