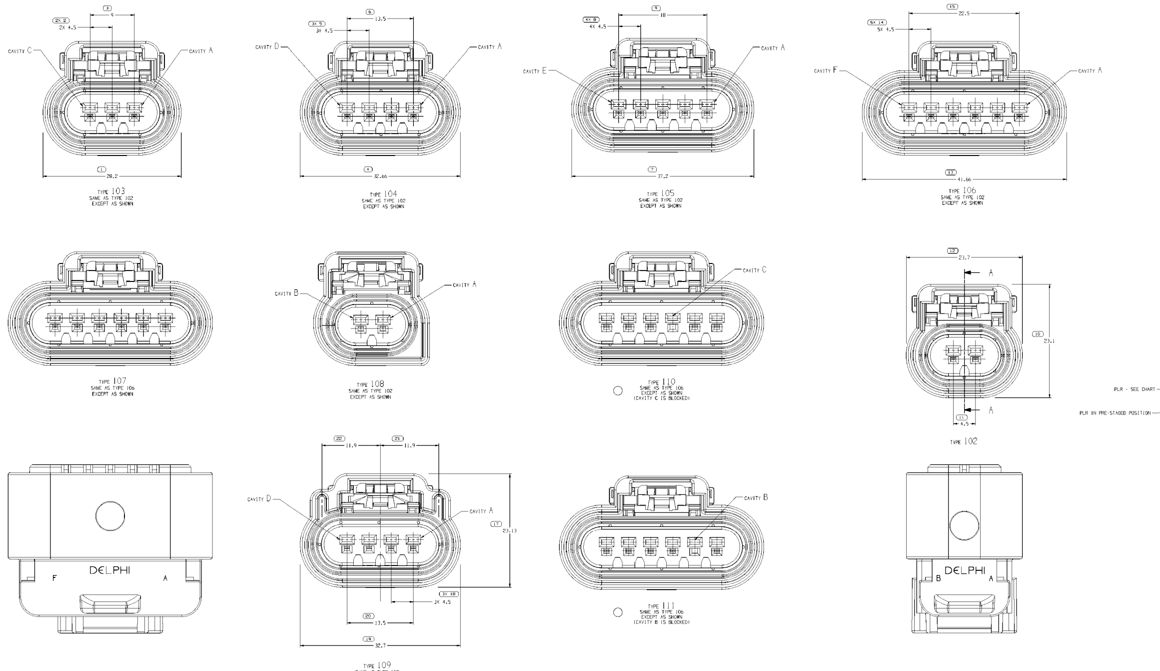

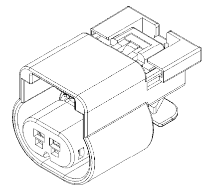

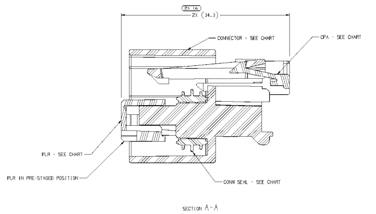

SYMBOL DEFINITION			MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	35	NO MISSING SYMBOL NUMBER
	LAST NO. USED	22	

DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
12MR02	R	04	-	-		CLEARED REVISION COLUMN, ALL PARTS - REDRAWN TO NEW FORMAT, & ADDED TPA COLUMN	222112	LMB	LMB	CD
04AP07	R	05	-	-		15326823 & 15326830 - UPDATED PDM ATTRIBUTES	401052	EFS	JVM	PYP
10OC08	R	06	-	-		ALL PARTS - ADDED APPLICATION DRAWING & APPEARENCE ITEM NOTE AND REMOVED MATING COMPONENT & PART ACCEPTS NOTES; 13734952 - RELEASED	406296	AES	GLG	AES
11SE09	R	07	-	-		13723321-22, 13723324 & 13722923 - WERE ON TAXI DWG 15336626, 15326802,16,30 & 15397578 UPDATED PDM ATTRIBUTES	408934	VMR	MAC	VMR
10FE10	R	08	-	-		13806456 & 13806462 RELEASED	409885	MHS	MHS	MHS
01MR10	R	09	-	-		ALL ACTIVE PARTS - ADDED SECTION VIEW A-A CALLOUT, REVISED GRAPHICS	410155	MHS	MHS	MHS
29OC10	R	10	-	-		13824977 - WAS ON TAXI DRAWING 15326959 SHT 01 AND ADDED CPA	412392	AJP	JAA	VMR
10MR11	R	11	-	-		13872434 - RELEASED	413557	AGM	JVM	VMR
09JN11	R	12	-	-		13890398 - RELEASED	414517	TBR	FOO	TBR
17JA11	R	13	-	-		ALL PARTS - ADDED PERFORMANCE REQUIREMENT NOTE	416685	CBG	CBG	DGL
28AU12	R	14	-	-		13723322 - CORRECTED CALLOUT TO "SAME AS TYPE 102" INSTEAD "SAME AS TYPE 101"	419455	JLP	JAA	OAF
18MY18	R	15	-	-		35212706 & 35212708 - RELEASED; ALL PARTS - ADDED "BLOCKED CAVITIES" COLUMN	439810	LXA	JAA	HV

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. THIS CONNECTION MEETS OR EXCEEDS SAE/USCAR-2 AUGUST 1997; SECTION 5.3.1.2; TERMINAL DISENGAGE CRITERIA WITH THE APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA) SECONDARY LOCK.

PART NO	ID	REV	N/P	TYPE	CONNECTOR	PLR	CONN SEAL	CPA	BLOCKED CAVITIES
35212708	-	01	-	111	35212712	15326937	15326831	15317832	B
35212706	-	01	-	110	35212707	15326937	15326831	15317832	C
13890398	-	01	AB	102	13806430	15326803	15326804	13883678	-
13872434	-	01	AB	103	13519046	15326810	15326811	15317832	-
13824977	-	01	AC	106	15326828 / ID404329	15326937 / ID404318	13824957	15317832	-
13806456	-	01	AB	102	13806430	15326803 / ID404323	15326804 / ID404282	15317832	-
13806462	-	01	AC	104	13806431	15326817	15326818	15317832	-
13722923	-	01	AC	104	15487758	15326817	15326818	15317832	-
13723324	-	01	AC	105	15326821	15326824	15326825	15317832	-
13723322	-	01	AD	109	15466323	15326817	15326818	15317832	-
13723321	-	01	AC	103	15326807	15326810	15326811	15317832	-
13734952	-	01	AB	108	15374218	15326803 / ID404323	15326804 / ID404282	15317832	-
15397578	-	01	AE	107	15397575	15326937 / ID404318	15326831 / ID404286	15317832	-
15326830	ID406447	B9	-	106	15326828 / ID404329	15326937 / ID404318	15326831 / ID404286	15317832	-
15326823	ID406448	B8	-	105	15326821 / ID404330	15326824 / ID404319	15326825 / ID404285	15317832	-
15326816	ID406449	B8	-	104	15326814 / ID404331	15326817 / ID404321	15326818 / ID404284	15317832	-
15326809	406451	B7	-	103	15326807 / ID404332	15326810 / ID404322	15326811 / ID404283	15317832	-
15326802	ID406450	B8	-	102	15326800 / ID404333	15326803 / ID404323	15326804 / ID404282	15317832	-

DRAWING NUMBER 15326960 — SIZE A1x3 — SCALE 5:1 — FRAME NO 2 OF 2 — SHEET NO 1 OF 1 — STG R — REV 15

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 - 1997. ALL GEOMETRIC TOLERANCES AND RELATED DATUMS APPLY RFS. RULE #1 (PERFECT FORM AT MMC) DOES NOT APPLY WHEN RELATIONSHIP BETWEEN FEATURES IS ESTABLISHED BY ORIENTATION OR LOCATION TOLERANCES. SEPARATE POSITION CALLOUTS MAY BE GAGED SEPARATELY, REGARDLESS OF DATUM REFERENCE.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE:

PROCESS SENSITIVE DIMENSION

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	R. GUERRERO	14AP98
APVD2	OSCAR OCHOA	22AP98
APVD3	R. KEARNS	29AP98
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI ASM CONN F GT 150 SLD

DRAWING NUMBER: 15326960

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x3	5:1	1 OF 2	1 OF 1	R	15	-