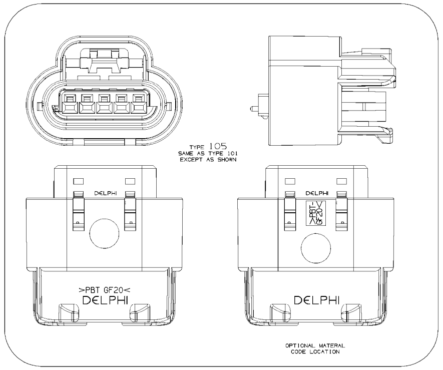
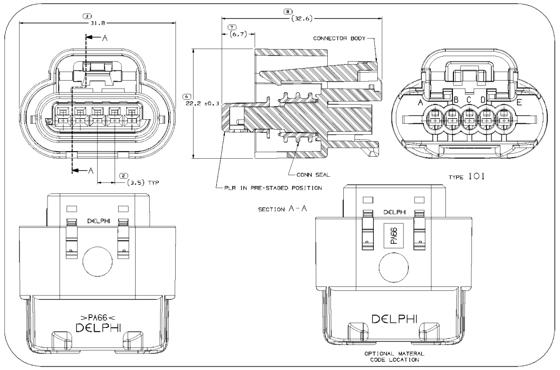


TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN

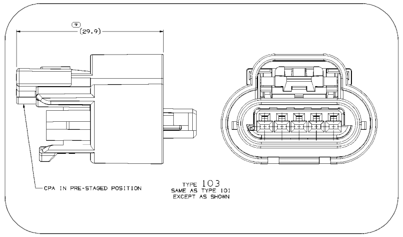
OPTIONAL MATERIAL
CODE LOCATION



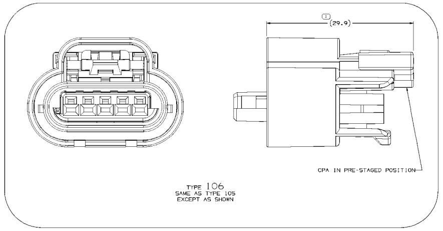
SECTION A-A

TYPE 101

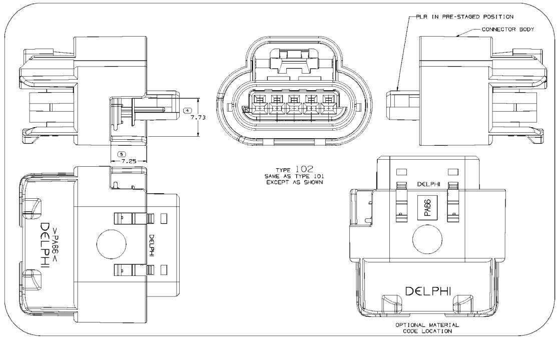
OPTIONAL MATERIAL
CODE LOCATION



TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN

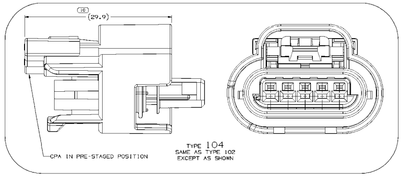


TYPE 106
SAME AS TYPE 105
EXCEPT AS SHOWN



TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

OPTIONAL MATERIAL
CODE LOCATION



TYPE 104
SAME AS TYPE 102
EXCEPT AS SHOWN

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	10	NO MISSING SYMBOL NUMBER
	LAST NO. USED	10	

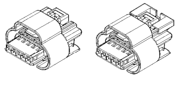
DWG STATUS										
DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
24FE99	R	001	-	-		CLEARED REVISION COLUMN ; 15355239 &				
						15355238 - RELEASED	990005	RCH	TLP	EA
24MR99	R	002	-	-		ALL ACTIVE PARTS - REVISED NOTES - CHANGE LEVELS ADVANCED	193643	RGV	JVM	EA
05DE01	R	003	-	-		ALL ACTIVE PARTS - ADDED OPTIONAL MAT'L CODE LOCATION, 15355239 WAS TYPE 103, 15355238 WAS TYPE 101	217455	JMR	JMR	MDB
29MR07	R	04	-	-		ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	400952	EFS	JVM	GG1
20JA12	R	05	-	-		ALL ACTIVE PARTS - ADDED PERFORMANCE REQUIREMENT NOTE	416719	GLG	GLG	DGL

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. LIKE CAVITIES ARE IDENTICAL.

2. PARTS ARE TO BE ASSEMBLED WITH SEAL IN PLACE AND THE PLR IN THE PRE-STAGED POSITION.
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.



(CPA INSTALLED)

PART NO / ID NO	REV	N/P	STATUS	TYPE	CONNECTOR	PLR	CONN SEAL	CPA
15355239/NONE	01	AD		106	15355237	15305558	12040945	15317832
15355238/NONE	01	AD		105	15355237	15305558	12040945	-
15354714/NONE	A5			104	15305554	15305558	12040945	15317832
15336011/ID 406396	A5			103	15305556	15305558	12040945	15317832
15354715/NONE	A2		OBSOLETE	201	15305556	15305558	12040945	15317832
15305555/NONE	B5			102	15305554	15305558	12040945	-
15326389/ID 406395	B5			101	15305556	15305558	12040945	-

DRAWING NUMBER						
15326374						
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x3	5:1	2 OF 2	1 OF 1	R	05	-

(N/A) 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°									

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

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

		DATE
DR		
APVD1	M. MCCALL	02MY97
APVD2	M. MCCALL	02MY97
APVD3	EDWARD ARANGO	23JN97
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL
SEE DRAWING

DRAWING NAME
TAXI ASM CONN F GT 150 SLD

DRAWING NUMBER						
15326374						
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x3	5:1	1 OF 2	1 OF 1	R	05	-

15326374