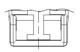
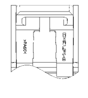
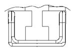


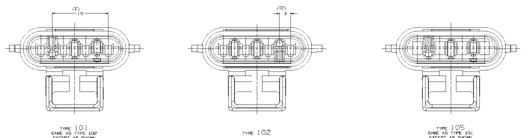
ALTERNATE LOCK ARM CONSTRUCTION I
(FOR EXISTING MOLD DESIGN ONLY)



ALTERNATE LOCK RIBS CONSTRUCTION III
(FOR EXISTING MOLD DESIGN ONLY)



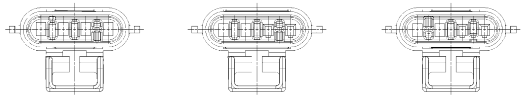
ALTERNATE LOCK ARM CONSTRUCTION II
(FOR EXISTING MOLD DESIGN ONLY)



TYPE 101
SAME AS TYPE 102
EXCEPT AS SHOWN

TYPE 102

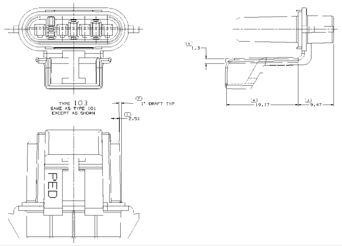
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



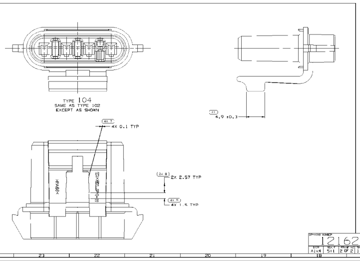
TYPE 106
SAME AS TYPE 102
EXCEPT AS SHOWN

TYPE 107
SAME AS TYPE 102
EXCEPT AS SHOWN

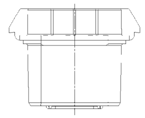
TYPE 108
SAME AS TYPE 101
EXCEPT AS SHOWN

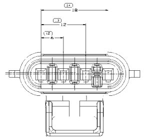


TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN

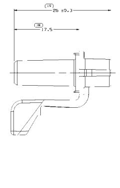


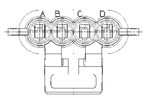
TYPE 104
SAME AS TYPE 102
EXCEPT AS SHOWN

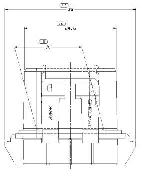


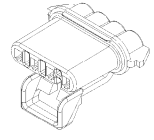


TYPE 102









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	26	NO MISSING SYMBOL NUMBER
	LAST NO. USED	19	

DATE	STD	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
02JN99	R	01	-	-		CLEARED REV COLUMN: ALL PARTS - REDRAWN TO PD	990009	EOV	CWP	JR
25JA01	R	02	-	-		12146091,12146437 & 12162339 - ADDED SLOT	206318	EOV	EOV	GMC
28OC02	R	03	-	-		ALL ACTIVE PARTS - ADDED LOGO NOTE & RECYCLING CODE NOTE AND REVISED MATERIAL SPEC	216841	RH	RH	GMC
04JA05	R	04	-	-		13518323 - WAS PE131040 AND RELEASED	258904	ECB	AUG	LMN
08FE05	R	05	-	-		ALL ACTIVE PARTS -ADDED NOTE 4, REVISED NOTE 2 TO SHOW OPTIONAL CONSTRUCTION AND REVISED NOTE 5; 13518323 - MAT'L SPEC WAS M3592018	264553	AKJ	AKJ	LN
25MY05	R	06	-	-		15324262 - MAT'L SPEC WAS M3592002	268660	MDH	FRG	MBR
09JN08	R	07	-	-		15324262 - ADDED PULLERS; 12162143 - ADDED OPTIONAL CONSTRUCTION.	404984	HD	YNR	HD
08JN09	R	08	-	-		ALL ACTIVE PARTS - ADDED COLOR ON MAT'L CALL OUT & NON APPEARANCE ITEM NOTE AND REMOVED MATING COMPONENTS & PART ACCEPTS NOTES	408155	MAL	GLG	PYP
27JL09	R	09	-	-		13518323 - DIM "A" 15.1 WAS 18	408434	HAD	JHP	HAD

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. MATERIAL RECYCLING CODE PER ISO 11469. (0.8)X(0.1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE. OPTIONAL CONSTRUCTION TO BE NO MATERIAL RECYCLING CODE.

3. THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.

4. 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.

5. (0.8)X(0.1) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "PED" OR NO LOGO.

6. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

PART NO	REV	N/P	STATUS	TYPE	MATERIAL SPECIFICATION AND COLOR	DIM "A"	VOLUME CM³
13518323	02	AB		108	POLYAMIDE COMPOUND GRAY	15.1	3.254
15324262	03	AA		104	POLYAMIDE COMPOUND CREAM	18	3.210
12186952	A6	-		107	POLYAMIDE COMPOUND GRAY	18	3.256
15305204	A	-	OBSOLETE	103	POLYAMIDE COMPOUND GRAY	15.1	3.546
12162339	A7	-		105	POLYAMIDE COMPOUND BLACK	15.1	3.290
12162143	A7	-		102	POLYAMIDE COMPOUND BLACK	18	3.225
12146437	B8	-		101	POLYAMIDE COMPOUND GRAY	15.1	3.218
12146091	B7	-		106	POLYAMIDE COMPOUND BLUE	15.1	3.285

(17) PROCESS SENSITIVE DIMENSION

DWG TYPE: PART DRAWING

VOLUME (CM³): SEE CHART

UNLESS OTHERWISE SPECIFIED

ALL DIMENSIONS ARE IN MILLIMETERS

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

		DATE
DR		
APVD1	E.VAZQUEZ	02JN99
APVD2	C.MIRANDA	02JN99
APVD3	J.REIDER	05JN94
APVD4		
APVD5		

MATERIAL: SEE CHART

DRAWING NAME: TAXI CONN F M/P 150 SLD

DRAWING NUMBER: 12162151

SIZE	SCALE	FRAME NO	SHEET NO	STD	REV	N/P
A1x4	5:1	1 OF 2	1 OF 2	R	09	-

12162151