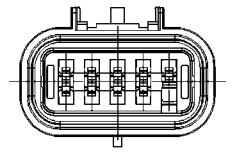
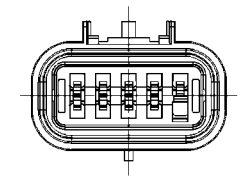
SYMBOL DEFINITION			MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	66	NO MISSING SYMBOL NUMBER
	LAST NO. USED	14	

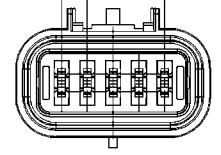
DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
08AU02	R	05	-	-		CLEARED REV COLUMN & 15439106 - RELEASED	228754	AMG	AMG	RP
30AP03	-	06	-	-	-	15465028 & 15465029 - RELEASED	239314	JS	JS	CD
21MY03	R	07	-	-		ALL PARTS - ADDED DIMENSION	271449	MAC	MAC	MC
02NO03	R	08	-	-		ALL PARTS - ADDED TPA COLUMN; REVISED NOTE #3	248208	MAC	MAC	MC
09MR04	-	09	-	-		15489984,15489986,15489988-ADDED TO TAXI AND RELEASED	252691	END	END	MC
01AP04	R	10	-	-		15489984, 15489986 & 15489988 - REVISED MATING CONN INFO	253547	JPB	JAA	MC
30JN04	-	11	-	-		ALL PARTS - UPDATED CAVITY ESD ON PREFERRED CONSTRUCTION	256556	AKJ	AKJ	LN
10AU04	R	12	-	-		15489988, 15489986, 15489984 - OBSOLETE	257407	ADK	ADK	MC
22JN05	R	13	-	-		TYPE 109 OPTIONAL CONSTRUCTION ADDED	269219	TGO	TGO	MC
13OC05	R	14	-	-		UPDATED PDM ATTRIBUTES	272852	MM	MM	MC
05AP06	R	15	-	-		ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	279075	JBD	JVM	MJC
26AP07	R	16	-	-		ALL ACTIVE PARTS - DIM 2X 22.66 +/-0.1 TYP WAS DIM 3X 22.66 +/-0.1 TYP	401232	MDH	AUG	MJC
19FE08	R	17	-	-		ALL ACTIVE PARTS - ADDED APPLICATION DATA NOTE, APPEARANCE ITEM NOTE & RECYCLING CODE LABEL, REMOVED MATING COMPONENTS & PART ACCEPTS NOTES & MATING CONN, MATING PLR & TPA COLUMNS CHART AND REVISED MAT'L CALLOUT TO GENERIC CALLOUT	403834	JBD	EVV	JGS
09JL12	R	18	-	-		13960611, 13960613, 13960614, 13960615, 13960616, 13960617 & 13960618 - RELEASED	418787	JAR	JAR	OAF
26MR13	R	19	-	-		13960611, 13960613-18 - UPDATED BLOCKED CAVITIES	421841	JGM	JGM	JSM
09JA14	R	20	-	-		33132223, 33132239 & 33132241 - RELEASED	424770	GLG	GLG	JFF
20JA14	R	21	-	-		33139900 - RELEASED	425152	JVR	JVM	HH



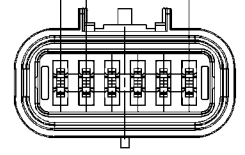
TYPE 109
SAME AS TYPE 110
EXCEPT AS SHOWN
(CAVITY "K" IS BLOCKED)



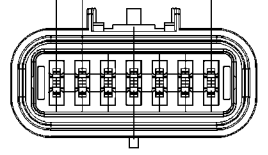
TYPE 109
SAME AS TYPE 110
EXCEPT AS SHOWN
(OPTIONAL CONSTRUCTION)



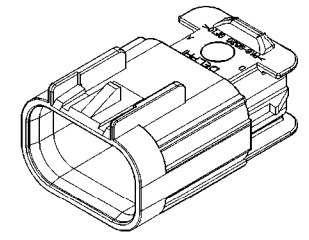
TYPE 110
SAME AS TYPE 108
EXCEPT AS SHOWN

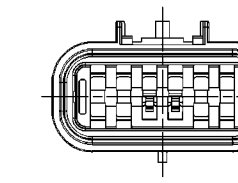


TYPE 112
SAME AS TYPE 108
EXCEPT AS SHOWN

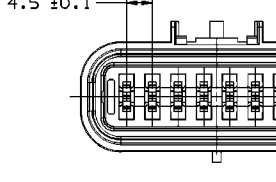


TYPE 114
SAME AS TYPE 108
EXCEPT AS SHOWN

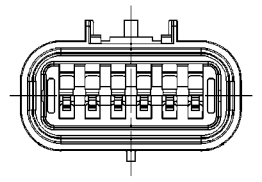




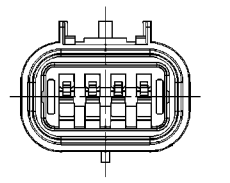
TYPE 115
SAME AS TYPE 112
EXCEPT AS SHOWN
(CAVITIES A,B,C,D,E,F,
G,H,L,M ARE BLOCKED)



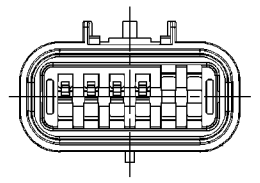
TYPE 116
SAME AS TYPE 108
EXCEPT AS SHOWN



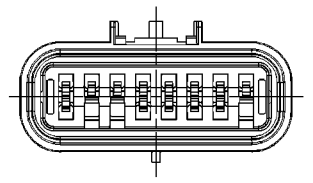
TYPE 117
SAME AS TYPE 112
EXCEPT AS SHOWN
(CAVITIES A,B,C,D,
E,F ARE BLOCKED)



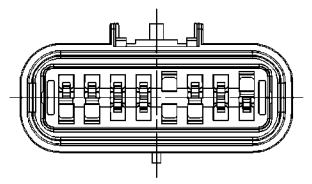
TYPE 118
SAME AS TYPE 108
EXCEPT AS SHOWN
(CAVITIES E,F,G
AND H ARE BLOCKED)



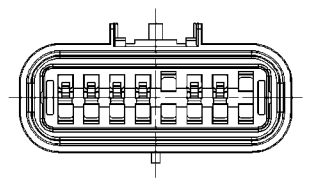
TYPE 119
SAME AS TYPE 112
EXCEPT AS SHOWN
(CAVITIES E,F,G,H,J,
K,L, AND M ARE BLOCKED)



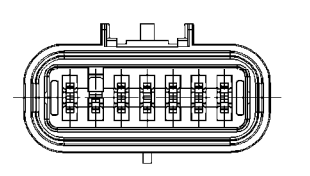
TYPE 120
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES K,L,
AND S ARE BLOCKED)



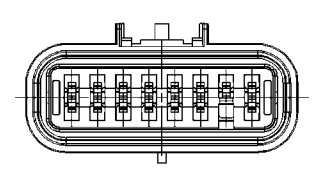
TYPE 122
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES E,H,J,K,
N,P ARE BLOCKED)



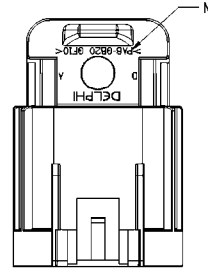
TYPE 125
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES E,H,J,K,L,
M,N,P,R,S ARE BLOCKED)



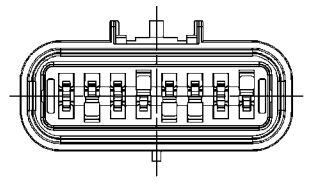
TYPE 129
SAME AS TYPE 114
EXCEPT AS SHOWN
(CAVITY B BLOCKED)



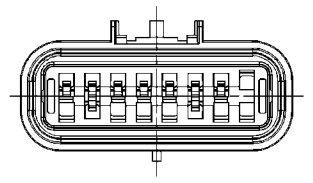
TYPE 131
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITY R IS BLOCKED)



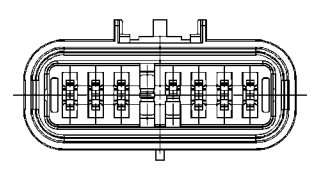
MATERIAL RECYCLING CODE OPTIONAL



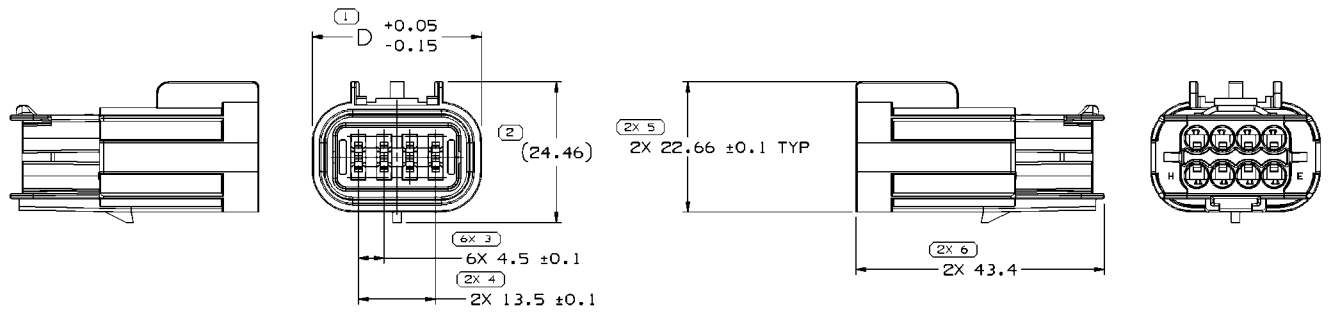
TYPE 123
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES D,H,K,
N,P ARE BLOCKED)



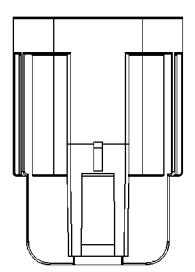
TYPE 126
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES H,J,L,M,
N,R,S ARE BLOCKED)

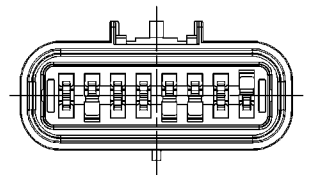


TYPE 130
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES D, M
AND N ARE BLOCKED)

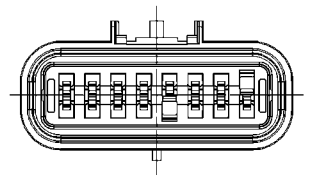


TYPE 108

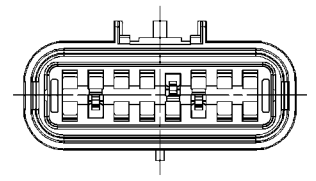




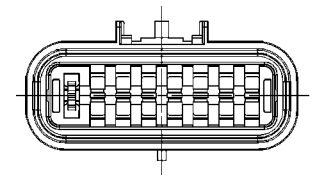
TYPE 124
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES H,K,N,P
ARE BLOCKED)



TYPE 127
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES H,N ARE
BLOCKED)



TYPE 128
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES A,B,C,D,F,G,H,
J,L,M,N,R,S ARE BLOCKED)



TYPE 132
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES B,C,D,E,F,G,H,
K,L,M,N,P,R,S ARE BLOCKED)

PART NO	REV	N/P	MATERIAL SPECIFICATION AND COLOR	TYPE	VOLUME	D
~~33139900~~	01	-	POLYAMIDE COMPOUND BLACK	132	12.442	47.6
~~33132241~~	01	-	POLYAMIDE COMPOUND BLACK	131	12.649	47.6
~~33132239~~	01	-	POLYAMIDE COMPOUND BLACK	130	12.618	47.6
~~33132223~~	01	-	POLYAMIDE COMPOUND BLACK	129	12.660	47.6
~~13960618~~	01	AA	POLYAMIDE COMPOUND BLACK	128	12.722	47.6
~~13960617~~	01	AA	POLYAMIDE COMPOUND BLACK	127	12.678	47.6
~~13960616~~	01	AA	POLYAMIDE COMPOUND BLACK	126	12.720	47.6
~~13960615~~	01	AA	POLYAMIDE COMPOUND BLACK	125	12.738	47.6
~~13960614~~	01	AA	POLYAMIDE COMPOUND BLACK	124	12.702	47.6
~~13960613~~	01	AA	POLYAMIDE COMPOUND BLACK	123	12.713	47.6
~~13960611~~	01	AA	POLYAMIDE COMPOUND BLACK	122	12.709	47.6
~~15489988~~	01	AC	POLYAMIDE COMPOUND BLACK	120	12.627	47.6
~~15489986~~	01	AC	POLYAMIDE COMPOUND BLACK	119	10.252	38.6
~~15489984~~	01	AC	POLYAMIDE COMPOUND BLACK	118	7.955	29.6
15465029	01	AG	POLYAMIDE COMPOUND BLACK	117	10.265	38.6
15465028	01	AG	POLYAMIDE COMPOUND BLACK	115	10.204	38.6
15439106	01	AH	POLYAMIDE COMPOUND BLACK	109	9.154	34.1
15326867	B13	-	POLYAMIDE COMPOUND BLACK	116	12.660	47.6
15326860	B13	-	POLYAMIDE COMPOUND BLACK	114	11.494	43.1
15326853	B13	-	POLYAMIDE COMPOUND BLACK	112	10.330	38.6
15326846	B13	-	POLYAMIDE COMPOUND BLACK	110	9.165	34.1
15326839	B13	-	POLYAMIDE COMPOUND BLACK	108	7.998	29.6

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. (1.15)X(0.1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
3. 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.
4. (1.44)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".
5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
6. 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

(1) PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

DIMENSIONAL RANGE (MM)									CHART E1
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°									

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 (CM³): SEE CHART | 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-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

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	M. MCCALL	17JL97
APVD2	M. MCCALL	17JL97
APVD3	M. CHUPAK	25JL97
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI CONN M GT 150 SLD

DRAWING NUMBER: 15326977

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	2:1	1 OF 1	1 OF 1	R	21	-