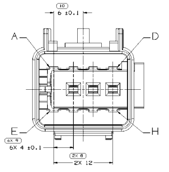
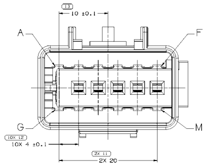
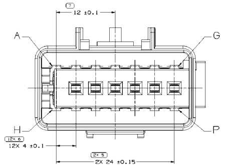


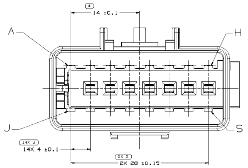
TYPE 108
SAME AS TYPE 110
EXCEPT AS SHOWN



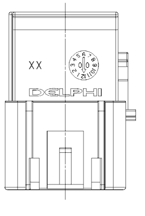
TYPE 112
SAME AS TYPE 110
EXCEPT AS SHOWN

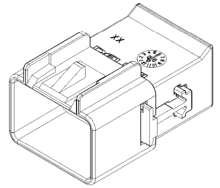


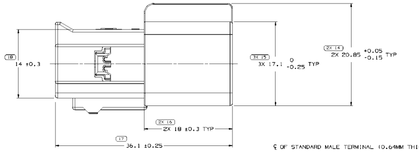
TYPE 114
SAME AS TYPE 110
EXCEPT AS SHOWN

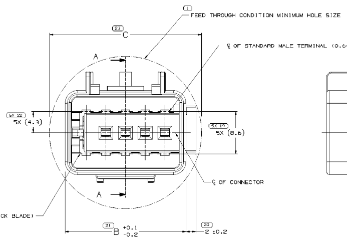


TYPE 116
SAME AS TYPE 110
EXCEPT AS SHOWN

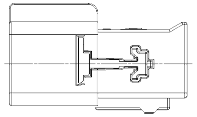


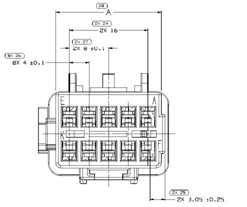


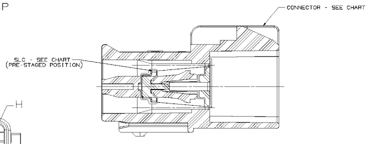



1
FEED THROUGH CONDITION MINIMUM HOLE SIZE
23
C
¢ OF STANDARD MALE TERMINAL (0.64MM THICK BLADE)
A
A
5X 22
5X (4.3)
5X 19
5X (8.6)
¢ OF CONNECTOR
21
B +0.1 -0.2
20
2 ±0.2

TYPE 110







SECTION A - A

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	92	NO MISSING SYMBOL NUMBER
	LAST NO. USED	28	

DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
31JA05	R	19	-	-		CLEARED REV COL AND REDRAWN TO PD; 13516907, 13521474 & 13521478 - RELEASED	264071	BPS	JVM	RWR
05AP07	R	20	-	-		15332150, 15332158, 15332174 & 15332182 - UPDATED PDM ATTRIBUTES	401059	RTV	JVM	PYP
17JA08	R	21	-	-		13521478,13521474,15459913 - OBSOLETE; 15332182 AND 15332158 - RESTRICTED; ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	402241	MEC	MEC	RWR
24AP08	R	22	-	-		ALL ACTIVE PARTS - ADDED CAVITY IDENTIFICATION LETTERS,ADDED DON'T USE CAVITY LETTERS NOTE	404482	VMR	PYP	VMR
09AP09	R	23	-	-		ALL PARTS - REMOVED RECYCLING CODE FROM CONNECTORS AND DATE COLUMN FROM CHART; 15332158 & 15459917 - WAS TYPE 101, 15332150 & 13521474 - WAS TYPE 102, 15332166 & 15459913 - WAS TYPE 103, 15332174 & 13521478 - WAS TYPE 104 AND 15332182 & 13516907 - WAS TYPE 105	407666	RTV	AUG	RAP
17JN09	R	24	-	-		15332182 - CONN WAS 15332181; 15332158 - CONN WAS 15332157	408208	EGR	JAA	RAP
17AU09	R	25	-	-		15332158 - CONNECTOR WAS 15459949; 15332182 - CONNECTOR WAS 13516906	408661	HVM	ECB	RAP
09NO09	R	26	-	-		15332182 & 15332158 - WERE RESTRICTED USAGE AND REMOVED REPLACED PART NUMBER	409357	EGR	GLG	RVM

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. SEALING CODE O - UNSEALED

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. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

5. DO NOT USE I, O, Q & U AS CAVITY LETTERS.

	PART NO	REV	N/P	STATUS	TYPE	CAVITIES	CONNECTOR	SLC	COLOR	A	B	C±0.4	RESTRICTED USAGE	REPLACED BY
	13516907	01	AC		116	16	13516906	15332183 / ID405540	BLACK	33.5 ±0.4	36.6	41		
	13521478	01	AB	OBSOLETE	114	14	13521477	15332175 / ID405533	BLACK	29.5 ±0.4	32.6	37		
	13521474	01	AB	OBSOLETE	108	8	13521473	15332151 / ID405518	BLACK	17.5 ±0.3	20.6	28		
○	15332182 / ID405541	04	AG		116	16	15332181 / ID405539	15332183 / ID405540	BLACK	33.5 ±0.4	36.6	41	-	-
	15332174 / ID405534	04	AD		114	14	15332173 / ID405532	15332175 / ID405533	BLACK	29.5 ±0.4	32.6	37		
	15459913	01	AB	OBSOLETE	112	12	15459922	15332167 / ID405526	BLACK	25.5 ±0.4	28.6	33		
	15332166 / ID405527	04	AC		112	12	15332165 / ID405525	15332167 / ID405526	BLACK	25.5 ±0.4	28.6	33		
	15332150 / ID405519	04	AD		108	8	15332149 / ID405517	15332151 / ID405518	BLACK	17.5 ±0.3	20.6	28		
	15459917	01	AC		110	10	15459949	15332159 / ID405306	BLACK	21.5 ±0.3	24.6	30		
○	15332158 / ID405307	04	AG		110	10	15332157 / ID405305	15332159 / ID405306	BLACK	21.5 ±0.3	24.6	30	-	-

DRAWING NUMBER 15326984						
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x3	5:1	2 OF 2	1 OF 1	R	26	-

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°									

(14) PROCESS SENSITIVE DIMENSION

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

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

CAD NX

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-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE:

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

		DATE
DR		
APVD1	F. GRUSS	16OC96
APVD2	R. KOCH	10SE97
APVD3	R. WIS	12SE97
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL: SEE DRAWING

DRAWING NAME: TAXI ASM CONN M GT 150

DRAWING NUMBER: 15326984

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1x3	5:1	1 OF 2	1 OF 1	R	26	-

15326984