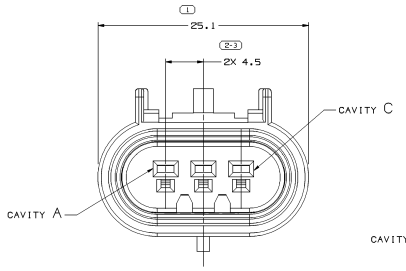
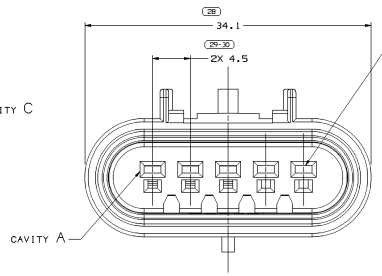
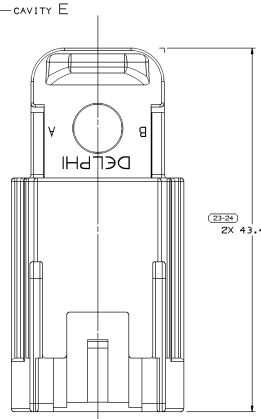
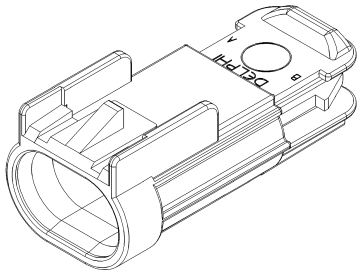


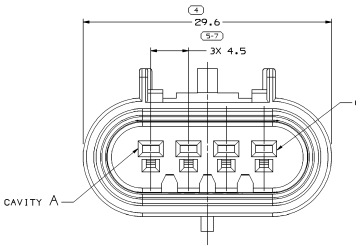
TYPE 103
SAME AS TYPE 102
EXCEPT AS SHOWN



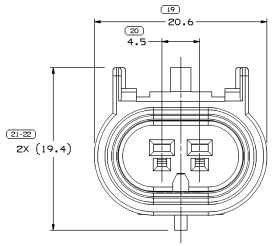
TYPE 107
SAME AS TYPE 105
EXCEPT FOR CAVITIES
D & E ARE BLOCKED



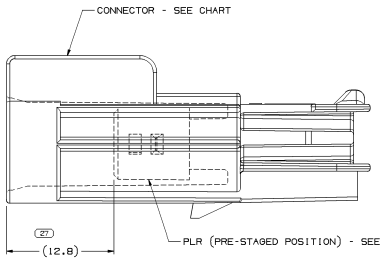


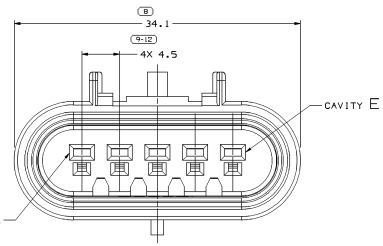


TYPE 104
SAME AS TYPE 102
EXCEPT AS SHOWN

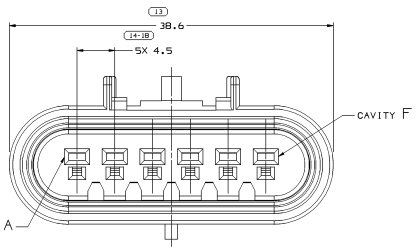


TYPE 102

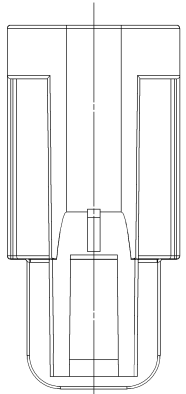




TYPE 105
SAME AS TYPE 102
EXCEPT AS SHOWN



TYPE 106
SAME AS TYPE 102
EXCEPT AS SHOWN



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. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

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.

SYMBOL DEFINITION			MISSING NUMBERS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ☐ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON AN INDIVIDUAL COMPONENT DRAWING.	TOTAL NO. OF SYMBOLS ON DRAWING	15	25-26,
	LAST NO. USED	30	

DWG STATUS DATE	STS	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
04NO99	R	001	-	-		CLARED REVISION COLUMN; ALL PARTS - REVISED GRAPHICS	197500	PHC	JBS	MC
03JA00	R	002	-	-		ALL PARTS REVISED, (19.4) WAS 19.4	198070	JHK	JHK	MC
27MR00	R	003	-	-		ALL PARTS - REVISED PLR	199420	KBD	KBD	MC
20APR00	R	004	-	-		ALL PARTS - ADDED 12.81 DIM & REMOVED 30.6 & 30.6 DIMS	199528	EVV	MVA	MC
29MR01	R	005	-	-		ALL PARTS - REVISED NOTES	206589	KBD	KBD	MJC
29MR01	R	006	-	-		15397579 - RELEASED	207607	KBD	KBD	MJC
22FE02	R	007	-	-		ALL PARTS - ADDED TPA MATING PART INFORMATION	220843	EVV	EVV	AH
13JA04	R	08	-	-		ADDED 15405648 AND REVISED NOTE 3	249215	BRB	BRB	LN
13JA04	R	08	-	-		ADDED 15487755	250452	BRB	BRB	LN
06MY04	R	09	-	-		CORRECTED ASSEMBLIES - 15326820,15405648, 15487755.	254724	LLJ	LLJ	LN
10AU04	R	10	-	-		ALL PARTS - ADDED CAVITY PLUG NOTE; ADDED PART 13510099	257917	RH	RH	LN
01DE04	R	11	-	-		15326806 - UPDATED PDM ATTRIBUTES	261604	HAW	HAW	MJC
04JA05	R	12	-	-		13519049, 13519053 - RELEASED	262679	ADK	ADK	LN
07FE05	R	13	-	-		13519592 - RELEASED	264260	JPB	JVW	PYP
29JN05	R	14	-	-		RELEASED 13533785	269268	JEB	JEB	LN
18OC05	R	15	-	-		ALL PARTS - ADDED "CONN COLOR" COLUMN TO CHART; 15326806, 15326827 & 15326820 - CHANGED STATUS TO RESTRICTED AND ADDED "REPLACED BY" PART NUMBER; 13519592 - OBSOLETE; 13546698 - RELEASED	273303	CJP	CJP	LN
13FE06	R	16	-	-		UPDATED PDM ATTRIBUTES	277480	TS	TS	SM
17AP06	R	17	-	-		13510099 - UPDATED PDM ATTRIBUTES	279594	JBD	AUG	GRW
04AP07	R	18	-	-		15326806, 15326813, 15326820, 15326827 & 15326833 - UPDATED PDM ATTRIBUTES	401052	EFS	JVW	PYP
21AU07	R	19	-	-		13662835 - RELEASED	402163	ECB	AUG	KAF
04SE07	R	20	-	-		ALL PARTS - ADDED APPLICATION DATA NOTE AND REMOVED MATING COMP & ACCEPTED COMP INFORMATION - 13662836 WAS 15397576	402264	MM	MM	KAF
19NO07	R	21	-	-		ALL PARTS - ADDED "PLR" COLUMN TO CHART	402964	GLB	AUG	KAF
27MR09	R	22	-	-		ALL PARTS - ADDED RESTRICTED USAGE COL TO CHART, UPDATED CONN AND REMOVED MAT'L SPEC COLUMN OF CHART; 15326833 - WAS REPLACED BY 15397579 AND RESTRICTED	407683	EFS	FKV	RAP
14JL09	R	23	-	-		15326806 - CONNECTOR WAS 15326805; 15326820 - CONNECTOR WAS 15326819; 15326833 - CONNECTOR WAS 15326832; 15326813,15326827,15397579,15405648, 15487755,15510099,15519049,15519053, 15519592,15533785,15546698 & 13662835 - REVISED GRAPHICS	408216	TBR	TBR	RAP
17AU09	R	24	-	-		15326806 - CONNECTOR WAS 15510098; 15326820 - CONNECTOR WAS 15487757; 15326833 - CONNECTOR WAS 15397576	408658	TBR	JAA	RAP
03NO09	R	25	-	-		15326806,15326820 & 15326833 - WERE RESTRICTED USAGE AND REMOVED REPLACED PART NUMBER	409355	EGR	GLG	VMR
10FE10	R	26	-	-		13806459 & 13806465 RELEASED	409885	MHS	MHS	MHS

PART NO	REV	N/P	STATUS	TYPE	CONNECTOR	CONN COLOR	PLR	REPLACED BY	RESTRICTED USAGE
13806459	01	-	-	102	13806438	YEL	15326803 / 10404318	-	-
13806465	01	-	-	104	13806439	YEL	15326817 / 10404318	-	-
13662835	01	AC	-	106	13662836	GRA	15326937 / 10404318	-	-
13546698	01	AC	-	102	13546697	NAT	15326803 / 10404323	-	-
13533785	01	AD	-	102	13534233	GRA	15326803 / 10404323	-	-
13519592	01	AC	OBSOLETE	107	13519591	BLK	15326824 / 10404319	-	-
13519053	01	AD	-	105	13519052	BLK	15326824 / 10404319	-	-
13519049	01	AD	-	103	13519048	BLK	15326810 / 10404322	-	-
13510099	01	AF	-	102	13510098	BLK	15326803 / 10404323	-	-
15487755	01	AF	-	104	15487757	BLK	15326817 / 10404321	-	-
15405648	01	AF	-	104	15405650	GRA	15326817 / 10404321	-	-
15397579	01	AF	-	106	15397576	BLK	15326937 / 10404318	-	-
15326833 / 10404618	03	AL	-	106	15326832 / 10404324	BLK	15326937 / 10404318	-	-
15326827 / 10404617	03	AJ	-	105	15326826 / 10404325	BLK	15326824 / 10404319	13519053	RESTRICTED
15326820 / 10404616	03	AM	-	104	15326819 / 10404326	BLK	15326817 / 10404321	-	-
15326813 / 10404615	03	AJ	-	103	15326812 / 10404327	BLK	15326810 / 10404322	-	-
15326806 / 10404614	03	AM	-	102	15326805 / 10404328	BLK	15326803 / 10404323	-	-

N/A PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGE (MM)								CHART ET
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300
TO	20	30	70	100	150	200	250	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 (CU*): SEE CHART

DISTR CODE:

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS ANCHORED BY THE ON GLOBAL DIMENSIONING AND TOLERANCING (ADDENDA = 1994). ALL GEOMETRIC TOLERANCES APPLY AT MAXIMUM MATERIAL CONDITION (MMC) UNLESS OTHERWISE NOTED. MMC DOES NOT APPLY WHEN RELATIONSHIP BETWEEN FEATURES IS CRITICAL AT ANY SIZE WITHIN THEIR SIZE TOLERANCES, SUCH AS INTERFERENCE OR LOCATION TOLERANCES. SEPARATE POSITION CALCULATIONS MAY BE MADE SEPARATELY. DATUMS ARE DERIVED FROM DATUM FEATURES.

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	16JL07
APVD2: M. MCCALL	16JL07
APVD3: M. CHUPAK	25JL07
APVD4:	
APVD5:	

MATERIAL: SEE DRAWING

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

DRAWING NAME: TAXI ASM CONN M GT 150 SLD

DRAWING NUMBER: 15326962

SIZE	SCALE	FRAME NO	SHEET NO	STS	REV	SUP
A0	5:1	1 OF 2	1 OF 1	R	26	-

Plot: 15326962-C001-001 Date: 10-Feb-10 Time: 18:10 Author: Manager