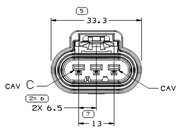
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	48
	LAST NO. USED	28

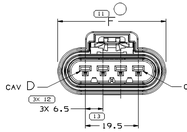
MISSING SYMBOLS

NO MISSING SYMBOL NUMBER

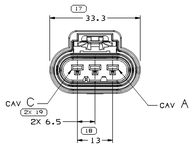
CHG STATUS DATE	STA	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD	APVD 2
02SE99	R	001	-	-	-	UPDATED ALL ASM'S	196567	JEB	JEB	JS
05AK102	R	002	-	-	-	ADDED SLOT AND REVISED DELPHI LOGO TO 15326689, 15326611, & 15326628	200214	ALS	ALS	RAP
08NOD2	R	003	-	-	-	15326631, 15326614, & 15326679 ON C/N #200214 - "002AK" WAS "003"	204528	CJC	CJC	RAP
09JL03	R	04	-	-	-	ALL PARTS - ADDED NOTES 3 PLCS1 AND REVISED NOTE	243081	KBD	KBD	SAN
02FE05	R	05	-	-	-	13518845, 13521455, 13521459, 13521463 AND 13521467 - RELEASED	264078	RH	RH	PWR
09AU05	R	06	-	-	-	13521467 - UPDATED PCM ATTRIBUTES	270959	JBD	JAA	PWR
05OC05	R	07	-	-	-	15326679 - RESTRICTED & ADDED NOTE1 13518845 - REVISED MATING CONNECTOR1 13521467 - CONN SEAL WAS 15326388 13521463 - REVISED 13521463 & 13521467 - REVISED MATING CONNECTOR1 TYPES 203, 204, 205 & 206 WERE TYPES 103, 104, 105 & 106 RESPECTIVELY	272954	PCP	PCP	PWR
02FE06	R	08	-	-	-	13521455 - ADDED EXTRA VIEW FOR TYPE 203	277044	JAR	FRG	PWR
26AP06	R	09	-	-	-	ALL PARTS - ADDED K COLUMN IN CHART AND REVISED NOTE 3; 13521463 - DIM #3 WAS 23.1 ±0.2	279581	RTV	JVW	PWR
19MY06	R	10	-	-	-	RESTRICTED 15326631, 15326635, AND 15326642 REPLACED BY 13521454, 13521467 AND 13521463	280013	KD	KD	WC
04AP07	R	11	-	-	-	15326614, 15326631, 15326635, 15326642 & 15326679 - UPDATED PCM ATTRIBUTES	481048	ACD	JAA	PTH
08JN07	R	12	-	-	-	ADDED 13649974 AND RELEASED, ALL PARTS - REVISED MATERIAL SPEC AND CHART	481495	PCP	PCP	TAV
14AU07	R	13	-	-	-	13649974 - CONN 13662313 WAS 15326627, PLR 13662314 WAS 15326628, MATING TPA 13662315 WAS 15438PRB, CABLE SEAL 13649970 WAS 15326687, CPA 13662316 WAS 15317B32; ALL PARTS - ADDED CPA AND CABLE SEAL COLUMNS TO CHART AND REVISED NOTE 3	482095	RH	RH	TAV
06DE07	R	14	-	-	-	ALL PARTS - ADDED APLICATION DATA & APPEARANCE ITEM NOTES; REMOVED PART ACCEPTS, MATING CONFIG & REF MATING COMPONENTS NOTES AND REVISED CHART INFO; 13649974 - RESTRICTED AND PLR WAS RESTRICTED; 15326631 - DIM I1 WAS 21.0 AND ADDED COLUMN F TO CHART; 13521455 - OBSOLETE	483110	EPS	JAA	TAV



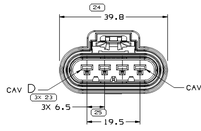
TYPE 103
SAME AS TYPE 102
EXCEPT AS SHOWN



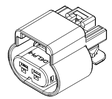
TYPE 104
SAME AS TYPE 102
EXCEPT AS SHOWN

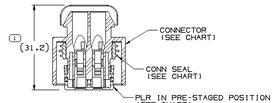


TYPE 203
SAME AS TYPE 102
EXCEPT AS SHOWN

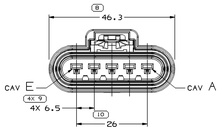


TYPE 204
SAME AS TYPE 203
EXCEPT AS SHOWN

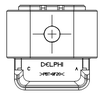


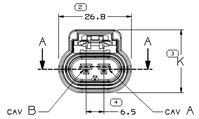


SECTION A-A

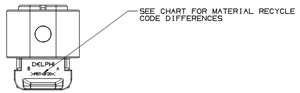


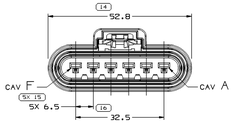
TYPE 105
SAME AS TYPE 102
EXCEPT AS SHOWN



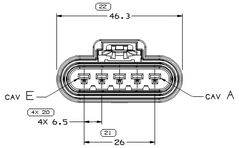


TYPE 102

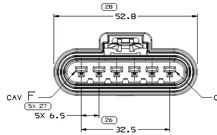




TYPE 106
SAME AS TYPE 102
EXCEPT AS SHOWN



TYPE 205
SAME AS TYPE 203
EXCEPT AS SHOWN



TYPE 206
SAME AS TYPE 203
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. SEALING CODE 4 - DESIGN WILL MEET REQUIREMENTS OF SAE/USCAR-2 CONNECTOR SYSTEM ENVIRONMENTAL TEST FLOWCHART (PRESSURE/VACUUM AND SUBMERSION).

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 NAP 4.10-1B.

4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

13649974	03	-	-	104	13662313	POLYAMIDE COMPOUND BLACK	15326628/1D406196	13649971	23.1	RESTRICTED		39.8 +0.43/-0.3
15326679/1D406184	02	AK	-	102	15326681/1D406183	POLYAMIDE COMPOUND BLACK	15326680/1D406182	15326310/1D406181	23.1	RESTRICTED	13518845	-
15326642/1D406206	02	AH	-	105	15326641/1D406205	POLYAMIDE COMPOUND BLACK	15326644/1D406204	15326645/1D406203	23.1	RESTRICTED	13521468	-
15326635/1D406213	02	AH	-	106	15326634/1D406212	POLYAMIDE COMPOUND BLACK	15326637/1D406211	15326638/1D406209	23.1	RESTRICTED	13521467	-
15326631/1D406199	02	AK	-	104	15326627/1D406197	POLYAMIDE COMPOUND BLACK	15326628/1D406196	15326630/1D406273	23.1	RESTRICTED	13521459	39.8 ±0.3
15326614/1D406191	02	AJ	-	103	15326610/1D406190	POLYAMIDE COMPOUND BLACK	15326611/1D406188	15326612/1D406187	23.1	-	-	-
13521467	02	AD	-	206	13521466	POLYAMIDE COMPOUND BLACK	15326637/1D406211	15326638/1D406209	23.1	-	-	-
13521463	02	AD	-	205	13521462	POLYESTER COMPOUND BLACK	15326644/1D406204	15326645/1D406203	23.1 +0.35/0.2	-	-	-
13521459	02	AD	-	204	13521458	POLYESTER COMPOUND BLACK	15326628/1D406196	15326630/1D406273	23.1	-	-	-
13521455	02	AE	OBSOLETE	203	13521454	POLYESTER COMPOUND BLACK	15326611/1D406188	15326612/1D406187	23.1	-	-	-
13518845	01	AE	-	102	13518844	POLYESTER COMPOUND BLACK	15326680/1D406182	15326310/1D406181	23.1	-	-	-
PART NUMBER	REV	N/P	STATUS	TYPE	CONNECTOR	MATERIAL RECYCLING CODE	PLR	CONN SEAL	K	USAGE	REPLACED BY	F

DRAWING NUMBER 15326694

SIZE	SCALE	SHEET	OF	SHEET NO	REV	CHG	REV N/P
A1x3	2:1	2	OF 2	1 OF 1	R	14	-

DWG TYPE: PART DRAWING

STYLE

VOLUME (CM³) | SYSTEM CODE: D

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.100-1998 AS ADAPTED BY DDC IN GLOBAL DIMENSIONING AND TOLERANCING STANDARD (GDTS) WITH THE EXCEPTION OF FEATURES NOT MARKED DEFINITELY REGARDLESS OF SYSTEM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

3 PROCESS SENSITIVE DIMENSION

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

GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED

ANGULAR (DEG)				LINEAR (MM)					
FRACTIONAL	±1/2	±1/4	±1/8	±0.25	±0.5	±1	±2	±3	±4
±1	±30'	±15'	±5'	±0.05	±0.1	±0.2	±0.5	±1	±1.5

DEBURR AND BREAK SHARP EDGES

THIRD ANGLE PROJECTION

DO NOT SCALE

SEE MATH DATA

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

		DATE
DR		
APVD1	J. BANKSTON	02SE99
APVD2	J. BANKSTON	02SE99
APVD3	J. SVETTE	03SE99
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI (DP4150)

SIZE: DRAWING

DRAWING NAME: TAXI ASM CONN F GT 280 SLD

DRAWING NUMBER: 15326694

SIZE	SCALE	SHEET	OF	SHEET NO	REV	CHG	REV N/P
A1x3	2:1	1	OF 2	1 OF 1	R	14	-

Delphi Packard Electrical/Electronic Architecture
Warren, OH
Date: 19-Feb-08
Time: 08:47
Filename: 15326694.DWG
Size: 1.0 MB
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15326694