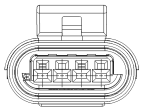
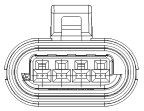
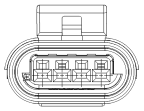


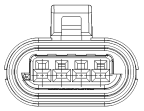
TYPE 111
SAME AS TYPE 101
EXCEPT AS SHOWN



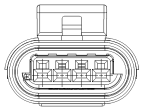
TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN



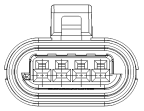
TYPE 110
SAME AS TYPE 101
EXCEPT AS SHOWN



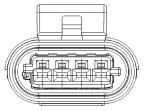
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



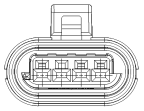
TYPE 109
SAME AS TYPE 101
EXCEPT AS SHOWN



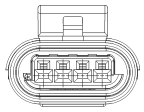
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



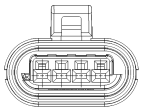
TYPE 108
SAME AS TYPE 101
EXCEPT AS SHOWN



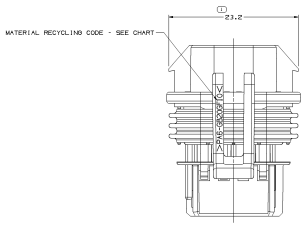
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN

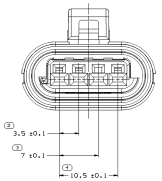


TYPE 107
SAME AS TYPE 101
EXCEPT AS SHOWN

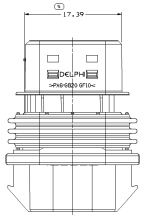


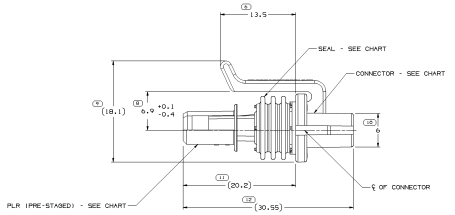
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

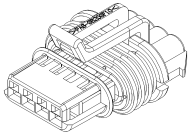


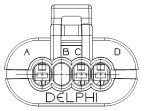


TYPE 101









NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY MEASURED 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 3 - DESIGN WILL PASS SALT FOG AND IMMERSION TEST AFTER CONDITIONING AS SPECIFIED IN ESA-644 (WEATHER-PACK), ESA-710 (METRI-PACK), ESA-650 (UNDERHOOD MICRO-PACK), G-4006 (WORLD CONNECTOR), ETC. WHEN MATED TO MATING PART OR EQUIVALENT

3. WHEN PARTS ARE SHIPPED THEY MUST BE PACKED IN PLASTIC BAGS OR SHIPPING CONTAINERS MUST BE LINED WITH PLASTIC LINERS. BAGS OR LINERS MUST BE SEALED TO AVOID FOREIGN MATTER.

○ 4. THIS CONNECTION MEETS OR EXCEEDS SAE/USCAR-2 AUGUST 1997 SECTION 5.3.1.2.1 TERMINAL DISENGAGE CRITERIA WITH THE APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA) SECONDARY LOCK

5. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGES, AND SPLIT/FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DFMP-4.7-CS-01.

○ 6. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

1	54197568	01	AE	108	15366040	PBT	15420967	12040796	-
2	54367719	01	AE	110	54367720	PBT	15329558	12040796	B AND D
3	54367717	01	AE	111	54367718	PBT	15329558	12040796	A AND C
4	15423993	01	AH	109	15423992	PBT	15329558	12040796	A AND D
5	15413116	02	AF	108	15366040	PBT	15326003	12040796	-
6	15410788	01	AJ	107	15366040	PBT	15329558	12040796	-
7	15366027	02	AK	105	15366028	PAS-9820 BF10	15329558	12040796	B AND D
8	15366025	02	AK	106	15366026	PAS-9820 BF10	15329558	12040796	A AND C
9	15354716	A12	-	104	15354717	PAS-9820 BF10	15329558	12040796	-
10	15336864	02	AJ	102	15336865	PAS-9820 BF10	15329558	12040796	C
11	15336848	A11	-	102	15336849	PAS-9820 BF10	15329558	12040796	B AND C
12	15336846	A11	-	101	15336847	PAS-9820 BF10	15329558	12040796	D
	ASM PART NO	REV	N/P	TYPE	CONNECTOR	MATERIAL RECYCLING CODE	PLR	SEAL	BLOCKED CAVITIES

DWG STATUS								
DATE	STS	REV	N/P	DIM	REVISION HISTORY	WITH	BY	APPROVED
10MY08	R	12	-	-	CLEARED REVISION COLUMN(15436717 AND 15436719 - RELEASED	2245897	LJH	JAK
21JAN09	R	13	-	-	ALL PARTS - REVISED NOTE 5 1 15429568 - RELEASED	2256847	JAY	JAK
09MAR09	R	14	-	-	15429568 - CONNECTOR PART NUMBER WAS 15396040	2134423	TLD	TLD
19MAY09	R	15	-	-	ALL PARTS - REVISED NOTE 3	2258225	KES	KES
28JUL09	R	16	-	-	15436719 - WAS TYPE 109, 15436717 - WAS TYPE 106, ALL PARTS - ADDED MATERIAL RECYCLING CODE TO CHART	2263193	CJP	CJP
28MAY09	R	17	-	-	ALL PARTS - REVISED NOTE 3 CAVITY PLUG WAS 15365069	2261066	RML	JAY
05APR07	R	18	-	-	TOOLING, 15366025 & 15366027 - UPDATED FOR ATTRIBUTES	1411066	KDS	RBP
23DEC13	R	19	-	-	ADD PARTS - RADIO PERFORMANCE REQUIREMENT AND APPLICATION DATA NOTES	4190913	AJP	JANDEL

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PART DRAWING

SIZE: A | DWG NO: 15336850 | REV: 19

SCALE: NONE | SHEET 1 OF 2

DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
METRI-PACK 150 SERIES

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APVD	DATE
APVD J. KERNUTT	29MAY98
APVD J. KERNUTT	29MAY98
APVD M. DUVOLLDORF	29MAY98
APVD	

SUBCLASS OF 12065078 AND EXCLUDED FROM ASSEMBLY PER DELPHI SPEC

SPECIFIC USE: SEE DRAWING

DRAWING TITLE: TAKI ASM CONN F 9T 150 SLD

DRAWING NUMBER: 15336850

SIZE: A | SHEET NO: 1 OF 2 | STEP TO: 1 OF 1 | REV: 19 | N/P:

NEXT ASSY: TAKI ASM CONN F 9T 150 SLD

USE ON: TAKI ASM CONN F 9T 150 SLD

THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN MILLIMETERS

TOLERANCES: X ±0.5 | .XX ±0.25 | .XXX ±0.127 | ANGLES ±1°

MATERIAL: SEE MATH DATA

FINISH: SEE MATH DATA

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SYMBOL DEFINITION			MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (XX) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	11	7
	LAST NO. USED	12	

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