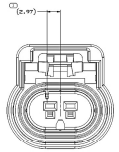
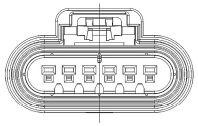
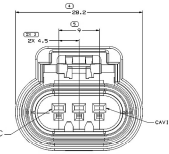


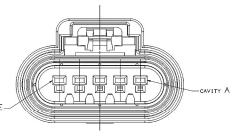
TYPE 102
OPTIONAL CONSTRUCTION



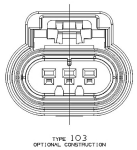
TYPE 106
OPTIONAL CONSTRUCTION



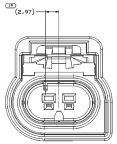
TYPE 103
SAME AS TYPE 102
EXCEPT AS SHOWN



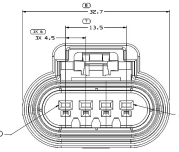
TYPE 110
SAME AS TYPE 105
EXCEPT FOR CAVITIES
D & E ARE BLOCKED



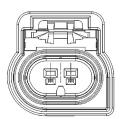
TYPE 103
OPTIONAL CONSTRUCTION



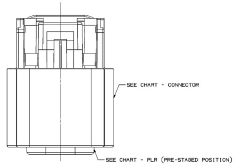
TYPE 111
OPTIONAL CONSTRUCTION

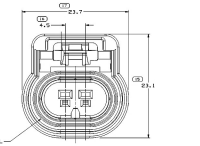


TYPE 104
SAME AS TYPE 102
EXCEPT AS SHOWN

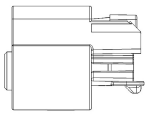


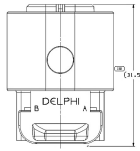
TYPE 111
SAME AS TYPE 102
EXCEPT AS SHOWN

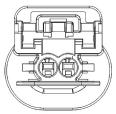


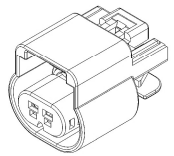


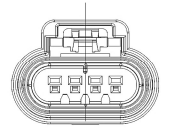
TYPE 102



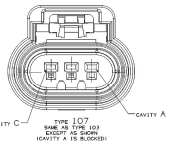




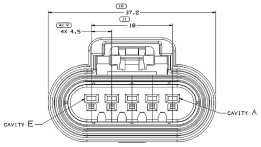




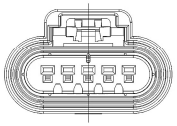
TYPE 104
OPTIONAL CONSTRUCTION



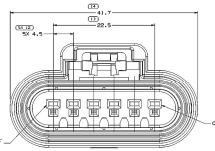
TYPE 107
SAME AS TYPE 103
(CAVITY A IS BLOCKED)



TYPE 105
SAME AS TYPE 102
EXCEPT AS SHOWN



TYPE 105
OPTIONAL CONSTRUCTION



TYPE 106
SAME AS TYPE 102
EXCEPT AS SHOWN

SYMBOL DEFINITION		MISSING SYMBOLS
A SYMBOLISTION WITHOUT AN INSPECTION REPORT SYMBOL IS ACCEPTABLE WITHOUT INSPECTION. ALL FEATURES TO BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO. OF SYMBOLS USED THIS REVISION: 295	2
	LAST NO. USED: 19	

BOM LEVEL	BOM QTY	BOM ITEM	BOM ALTERNATE	ECN#	REVISION HISTORY	AUTH	DATE	REV
CONFIG	P	34	-	-	CLEARED REVISION COLUMN, CHANGED DRAWING TO NEW FORMAT, ISSUED PER 1562288		2001.07.16	AD
ATLAS	S	37	-	-	1349268 RELEASED ALL PARTS REVISED NOTE 3		2002.01.08	BB
ATLAS	P	38	-	-	1340778 RELEASED (1340778 - ADDED TPA COLOR TO CHART (TS16949), (TS16949), (TS16949), (TS16949), ADD TS16949 UPDATED PDM		2002.02.28	BB
ENGR	P	39	-	-	ALL PARTS - ADDED CAVITY PLUG NOTE) (TS16949)		2007.07.19	BB
ENGR	P	18	-	-	(1340881 - UPDATED PDM ATTRIBUTES		2014.09.19	MM
ATLAS	P	11	-	-	(1341547, 1351981 - RELEASED		2007.07.09	DB
ENGR	P	12	-	-	(1802766 WAS RELEASED & RELEASED		2008.02.29	JW
ENGR	P	13	-	-	(1397577 - TPA (1337361 WAS (1410895		2008.04.11	DB
ENGR	P	14	-	-	(1802766 - OBSOLETE		2011.10.12	JW
ATLAS	P	15	-	-	RELEASED 1351981		2012.08.28	AB
GROUP	P	16	-	-	ALL PARTS - ADDED TPA COLOR COLUMN TO CHART (TS16949), (TS16949), (TS16949), ADD TS16949 UPDATED PDM, (TS16949), (TS16949), (TS16949), (TS16949), (TS16949), CHANGED DATUM TO RESTRICTED ONE SIDED (TS16949) - ADDED CAVITY PLUG NOTE) (TS16949) - REVISED DRAWING TO NEW (TS16949) STANDARD - DETAIL) (TS16949), (TS16949) - RELEASED		2013.07.10	JW
ENGR	R	17	-	-	RELEASED 1340778		2014.09.23	JW
ATLAS	R	18	-	-	UPDATED PDM ATTRIBUTES		2014.10.15	SB
TYPHA	R	19	-	-	(1813289 - UPDATED PDM ATTRIBUTES		2015.04.28	MM
ENGR	P	20	-	-	(1339482, 1339483, 1339483, 1339483, 1339484 (1340778 - UPDATED PDM ATTRIBUTES		2015.10.26	JW
ENGR	P	21	-	-	(1339482 - REVISED AND REPLACED BY (1813289		2016.04.26	MM
STAMP	R	22	-	-	ALL ACTIVE PARTS - ADDED APPLICATION DATA (APPLICATION SPECIFIC) ADDED PLR MODEL NUMBER WITHIN (APPLICATION SPECIFIC) ADDED PLR MODEL NUMBER TO CHART (1802766 - UPDATED PDM ATTRIBUTES		2016.11.14	JW
ENGR	R	23	-	-	(1339482 - OBSOLETE WAS (1339483) (1339483 - OBSOLETE WAS (1339483) (1339483 - OBSOLETE WAS (1339483) (1339483 - OBSOLETE WAS (1339483) ALL PARTS ACTIVE - REVISED SPARES		2018.04.19	TRP
ITALIA	R	24	-	-	(1339482 - OBSOLETE WAS (1339483) (1339483 - OBSOLETE WAS (1340778) (1339483 - OBSOLETE WAS (1340778) (1339483 - OBSOLETE WAS (1340778)		2018.04.19	TRP
ENGR	R	25	-	-	ALL ACTIVE PARTS - PER REV 23		2018.04.20	MM
ENGR	R	26	-	-	(1339482, 1339483, 1339483, 1339483 ADDED PLR MODEL NUMBER TO CHART		2019.01.24	JW
GROUP	R	27	-	-	(1339482 WAS (1813289 RELEASED		2020.04.06	MM
ATLAS	R	28	-	-	(1801977 - RELEASED		2020.04.06	JW
ENGR	R	29	-	-	(1801977 - ADDED TO TAXI DRAWING (1339482		2020.10.07	JW
ATLAS	P	30	-	-	ALL ACTIVE PARTS - ADDED CONNECTOR SEAL PART NUMBER TO CHART (1340778 - ADDED COLORS TPA CHART		2021.04.06	JW
ENGR	P	31	-	-	(1811484 - RELEASED		2021.04.07	JW
ENGR	R	32	-	-	ALL PARTS ADDED OPTIONAL CONSTRUCTION		2021.04.08	MM
ATLAS	R	33	-	-	1339258 - RELEASED		2021.06.08	JT
ENTITY	R	34	-	-	1337927 - RELEASED		2021.06.08	MM

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY PROVIDED BY COMPUTER FOR INSPECTION OF THE PART. DIMENSIONS ARE NOMINAL UNLESS OTHERWISE STATED. OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR VARIATIONS, SINK MARKS, ETC. ARE ACCEPTABLE AS LONG AS THEY DO NOT AFFECT FORM, OR FUNCTION OF THE PART AND PERMISSIBLE PER DRW-14.7-CS-01.
3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
4. MATE CONNECTION MEETS OR EXCEEDS GMW15826-2 AUGUST 1997, EXCEPT FOR 4.2.1.1 CONNECTOR RETENTION FORCE AND 4.2.1.2 APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA). SECONDARY LOCK.

1359611*	-	-	01	-	105	1337965	15326609 / 12040319	15326680 / 12040329
1359620	-	-	01	-	107	1312031	15326810 / 12040331	15326811 / 12040331
1359283	-	-	01	5A	106	1412282	(12998)	(12998)
1359284	-	-	01	5B	106	1412283	15326817 / 12040383	15326818 / 12040383
1850455	-	-	01	AB	104	1850433	15326817 / 12040302	15326818 / 12040329
1342790	-	-	01	AF	111	1342789	15326810 / 12040307	15326680 / 12040307
1344696	-	-	01	AG	102	1344695	15326810 / 12040304	15326680 / 12040342
1423784	-	-	01	AF	102	1412832	15326803 / 12040303	15326804 / 12040342
1342796	-	-	01	AF	103	1342795	15326803 / 12040318	15326804 / 12040342
1351096	-	-	01	AF	103	1351095	15326810 / 12040318	15326680 / 12040342
1351095	-	-	01	AF	103	1351094	15326810 / 12040302	15326680 / 12040329
1340756	-	-	01	AG	104	1340755	15326803 / 12040303	15326804 / 12040342
1340758	-	-	01	AG	104	1340758	15326817 / 12040302	15326818 / 12040329
1340649*	-	-	01	AG	104	1340651	15326817 / 12040301	15326818 / 12040329
1337924	-	-	01	AG	104	1337925	15326727 / 12040318	15326680 / 12040296
1340414	1340414	03	AF	104	1340413	15326810 / 12040318	15326680 / 12040296
1340680	1340680	03	AF	104	1340681	15326803 / 12040318	15326804 / 12040296
1340815	1340815	03	AH	104	1340816	15326817 / 12040301	15326818 / 12040329
1340850	1340850	03	AG	103	1340849	15326727 / 12040329	15326680 / 12040293
1359680	1340840	03	AF	102	1340839	15326803 / 12040327	15326804 / 12040302
PART NO	ID	REV	A/P	TYPE	CONNECTOR	PLR	CONNECTOR SEAL	

1359611*	-	-	01	-	105	1337965	15326609 / 12040319	15326680 / 12040296
1359620	-	-	01	-	107	1312031	15326810 / 12040331	15326811 / 12040331
1359283	-	-	01	5A	106	1412282	(12998)	(12998)
1359284	-	-	01	5B	106	1412283	15326817 / 12040383	15326818 / 12040383
1850455	-	-	01	AB	104	1850433	15326817 / 12040302	15326818 / 12040329
1342790	-	-	01	AF	111	1342789	15326810 / 12040307	15326680 / 12040307
1344696	-	-	01	AG	102	1344695	15326803 / 12040304	15326804 / 12040342
1423784	-	-	01	AF	102	1412832	15326803 / 12040303	15326804 / 12040342
1342796	-	-	01	AF	103	1342795	15326803 / 12040318	15326804 / 12040342
1351096	-	-	01	AF	103	1351095	15326810 / 12040318	15326680 / 12040342
1351095	-	-	01	AF	103	1351094	15326810 / 12040302	15326680 / 12040329
1340756	-	-	01	AG	104	1340755	15326803 / 12040303	15326804 / 12040342
1340758	-	-	01	AG	104	1340758	15326817 / 12040302	15326818 / 12040329
1340649*	-	-	01	AG	104	1340651	15326817 / 12040301	15326818 / 12040329
1337924	-	-	01	AG	104	1337925	15326727 / 12040318	15326680 / 12040296
1340414	1340414	03	AF	104	1340413	15326810 / 12040318	15326680 / 12040296
1340680	1340680	03	AF	104	1340681	15326803 / 12040318	15326804 / 12040296
1340815	1340815	03	AH	104	1340816	15326817 / 12040301	15326818 / 12040329
1340850	1340850	03	AG	103	1340849	15326727 / 12040329	15326680 / 12040293
1359680	1340840	03	AF	102	1340839	15326803 / 12040327	15326804 / 12040302
PART NO	ID	REV	A/P	TYPE	CONNECTOR	PLR	CONNECTOR SEAL	

DELPHI
DELPHI PACKARD ELECTRICAL / ELECTRONIC ARCHITECTURE

TAXI ASM CONN F 6T 150 SLD

15326959

SIZE D | DRG NO 15326959 | REV AA | SCALE 1:1 | WEIGHT | SHEET 1 OF 1

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