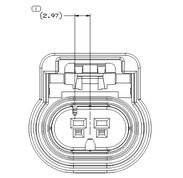
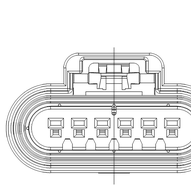
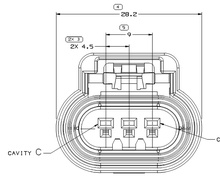


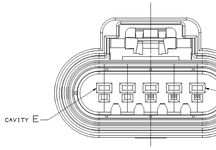
TYPE 102
OPTIONAL CONSTRUCTION



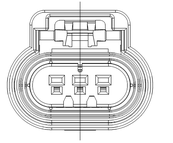
TYPE 106
OPTIONAL CONSTRUCTION



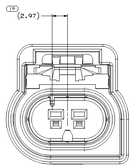
TYPE 103
SAME AS TYPE 102
EXCEPT AS SHOWN



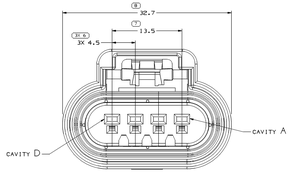
TYPE 110
SAME AS TYPE 105
EXCEPT FOR CAVITIES
D & E ARE BLOCKED



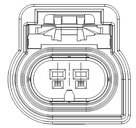
TYPE 103
OPTIONAL CONSTRUCTION



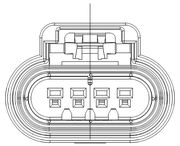
TYPE 111
OPTIONAL CONSTRUCTION



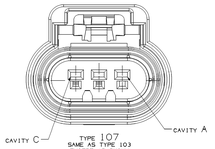
TYPE 104
SAME AS TYPE 102
EXCEPT AS SHOWN



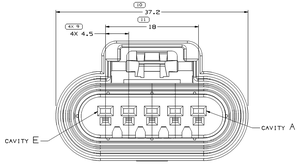
TYPE 111
SAME AS TYPE 102
EXCEPT AS SHOWN



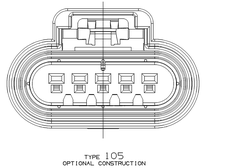
TYPE 104
OPTIONAL CONSTRUCTION



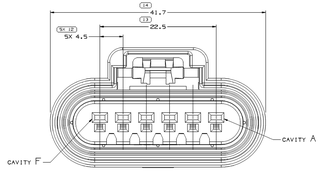
TYPE 107
SAME AS TYPE 103
EXCEPT AS SHOWN
(CAVITY A IS BLOCKED)



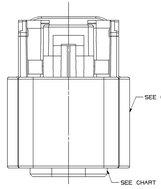
TYPE 105
SAME AS TYPE 102
EXCEPT AS SHOWN

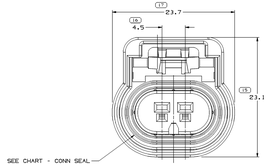


TYPE 105
OPTIONAL CONSTRUCTION

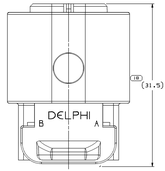


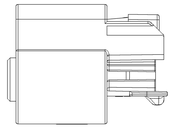
TYPE 106
SAME AS TYPE 102
EXCEPT AS SHOWN

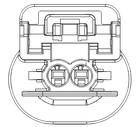


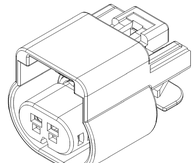


TYPE 102









SYMBOL DEFINITION		WISSING 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: 28	2
	LAST NO. USED: 19	

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. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS (INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR VARIATION, GATE VESTIGES, AND SHALLOW SINK MARKS) THAT DO NOT AFFECT FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DPWP-4.7-CS-01.

3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

4. THIS CONNECTION MEETS OR EXCEEDS SAE/USCAR-2 AUGUST 1997, SECTION 7.2.1.2: TERMINAL DISENGAGE CRITERIA WITH THE APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA) SECONDARY LOCK.

DWG STATUS DATE	STS	REV	PLP	CAB	ZONE	REVISION HISTORY	AUTH	DR	CH	APP
12MR02	R	06	-	-	-	CLEARED REVISION COLUMN. ALL PARTS - REDRAWN TO NEW FORMAT. ADDED TPA COLUMN	0221127	AMS	AMS	CD
29JAN04	R	07	-	-	-	15498449 RELEASED ALL PARTS REVISED NOTE 3	040215	BMS	BMS	LN
29JAN04	R	08	-	-	-	15487736 RELEASED 15.2MM, 15.2MM TPA COLUMN TO CHART (15.2040/.15.2040B),(15.2040D/.15.2040E), (15.2040F/, AND 15.2040T/ UPDATED VSM	2040452	BMS	BMS	LN
18AUG04	R	09	-	-	-	ALL PARTS - ADDED CAVITY PLUG NOTE1 ADDED PART 15.2040B	2047913	RH	RH	LN
01DEC04	R	10	-	-	-	15.2040 - UPDATED PDM ATTRIBUTES	2041664	KWK	KWK	LC
04JAN05	R	11	-	-	-	15.2040A/, 15.2040J - RELEASED	2042579	KDR	KDR	LN
15FEB05	R	12	-	-	-	1.2042746 WAS PE147405 B RELEASED	2042482	JPS	PXV	LBS
23MAY05	R	13	-	-	-	15.2040T/ - TPA (15.2TA) WAS 15410945	2048254	RJD	RJD	LN
25MAY05	R	14	-	-	-	1.2042746 - OBSOLETE	2048146	JRD	TMS	LBS
29JAN06	R	15	-	-	-	RELEASED 15.2.TRM	2060541	JEE	JEE	LN
18DEC06	R	16	-	-	-	ALL PARTS - ADDED "CONN COLOR" COLUMN TO CHART AND "MATING TO TPA AND CPA" (15.2040T/, 15.2040TA/, 15.2040B, 15.2040H & 15.2040J/) UPDATED VSM (15.2040/, 15.2040A/, 15.2040B/, 15.2040D/ & 15.2040E/) CHANGED DWG STATUS TO RESTRICTED AND ADDED 15.2040T/ TO 15.2040 REPLACEMENT CHART (15.2040T/ REVISED GRAPHICS TO SHOW ORIGINAL CONSTRUCTION OF CONNECTOR) 15.2040T/ REVISED NOTE 3 (15.2040T/) 15.2040A/ WAS 15.2040A/ - RELEASED	2073203	CJF	CJF	LN
23AUG05	R	17	-	-	-	RELEASED 1.2042799	274395	CJF	CJF	MD
13FEB08	R	18	-	-	-	UPDATED PDM ATTRIBUTES	2774479	TS	TS	SM
17APR08	R	19	-	-	-	15.2040 - UPDATED PDM ATTRIBUTES	2790944	JBD	AJS	DM
04APR07	R	20	-	-	-	(15.2040/), (15.2040B), (15.2040.1), (15.2040E/, (15.2040F/, (15.2040H/) 1.2042746 - UPDATED PDM ATTRIBUTES	4011948	ACD	JAA	PXP
28MAY07	R	21	-	-	-	(15.2040E/ - RESTRICTED AND REPLACED BY (15.2040/)	4011493	WDH	JAA	DGI
07APR09	R	22	-	-	-	ALL ACTIVE PARTS - ADDED APPLICATION DATA & APPEARANCE (TIE NOTES) REMOVED MATING COMPONENTS & PART NOUGPTS NOTES. WAT'L CHANGED TO MATERIAL. ADDED 2D MATRIX RECYCLING CODE LABELS REVISED SHART INFO/ 1.2042746 - UPDATED REV LEVEL	4076141	JDA	PXV	PXP
08JUN09	R	23	-	-	-	(15.2040) - CONNECTOR WAS (15.2040D); (15.2040B - CONNECTOR WAS (15.2040T); (15.2040D - CONNECTOR WAS (15.2040E); (15.2040E - CONNECTOR WAS (15.2040F); (15.2040F - CONNECTOR WAS (15.2040G); ALL PARTS ACTIVE - REVISED GRAPHICS	4088214	TBP	SLD	PXP
17AUG09	R	24	-	-	-	(15.2040) - CONNECTOR WAS (15.2040A); (15.2040A - CONNECTOR WAS (15.2040B); (15.2040B - CONNECTOR WAS (15.2040C); (15.2040C - CONNECTOR WAS (15.2040D); (15.2040D - CONNECTOR WAS (15.2040E); ALL PARTS ACTIVE - REVISED GRAPHICS	4088656	TBP	TBP	PXP
28AUG09	R	25	-	-	-	ALL ACTIVE PARTS - PSD WAS 13	4088754	MAL	JAA	BGA
29OCT09	R	26	-	-	-	(15.2040A/, (15.2040B/, (15.2040C/, (15.2040D/ (15.2040E/, (15.2040F/ - REVISED PART NUMBER AND REMOVED REPLACED PART NUMBER	4093511	JAR	JAA	VAR
13APR10	R	27	-	-	-	1.3804455 & 1.3804461 RELEASED	4110211	MAS	MAS	AMS
13JUN10	R	28	-	-	-	1.3804477 - RELEASED	4110213	MAS	JAA	VAR
29OCT10	R	29	-	-	-	1.3804477 - MOVED TO TAXI DRAWING (15.2040/WA)	4123192	AJP	JAA	VAR
28JAN11	R	30	-	-	-	ALL ACTIVE PARTS - ADDED CONNECTION ASSURANCE (TPA) COLUMN TO CHART AND REPLACED BY A GAGE COLUMN FROM CHART	4146461	AHT	JAA	DGL
29AUG11	R	31	-	-	-	1.3916486- RELEASED	4152134	JPR	TBP	LBV
13AUG12	R	32	-	-	-	ALL PARTS3 ADDED OPTIONAL CONSTRUCTION	4215411	MAS	MAS	MAS
09JAN14	R	33	-	-	-	33.02.0 - RELEASED	4247731	BJB	BJB	LPT

| | | |