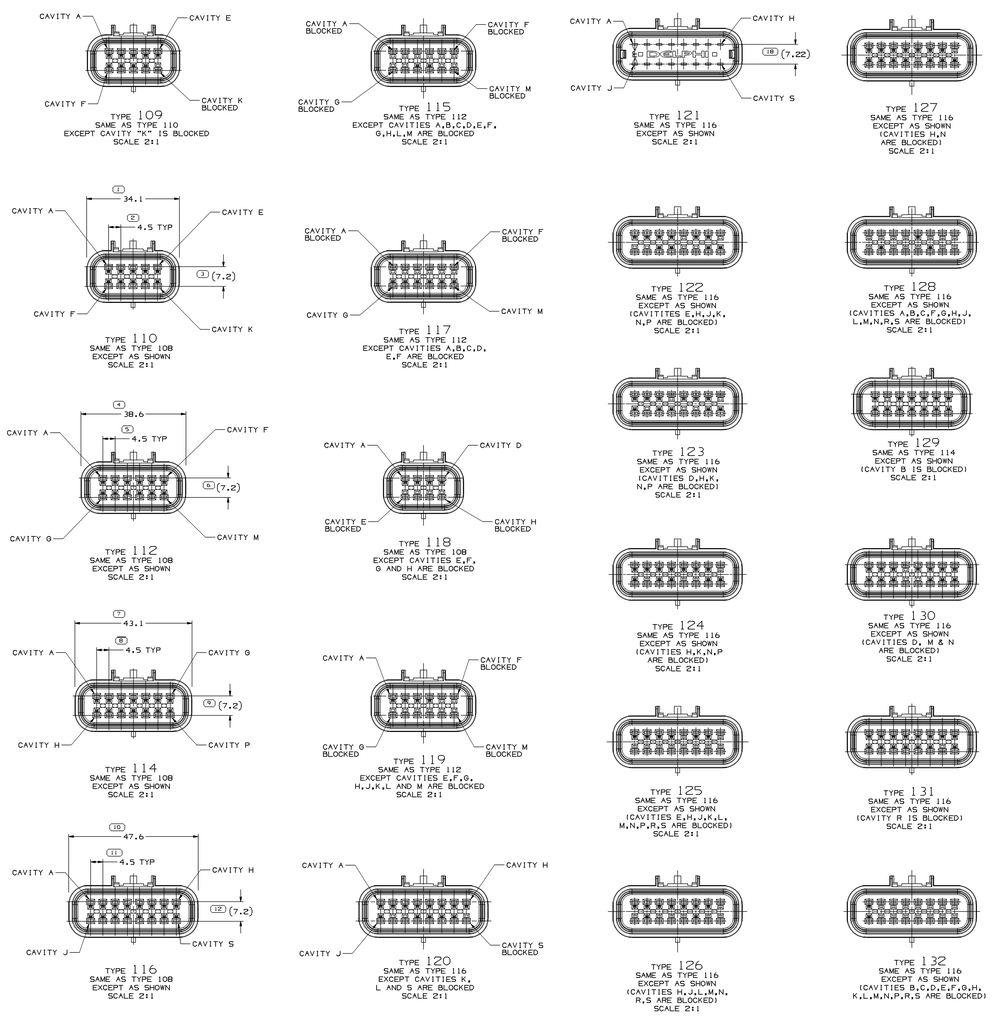

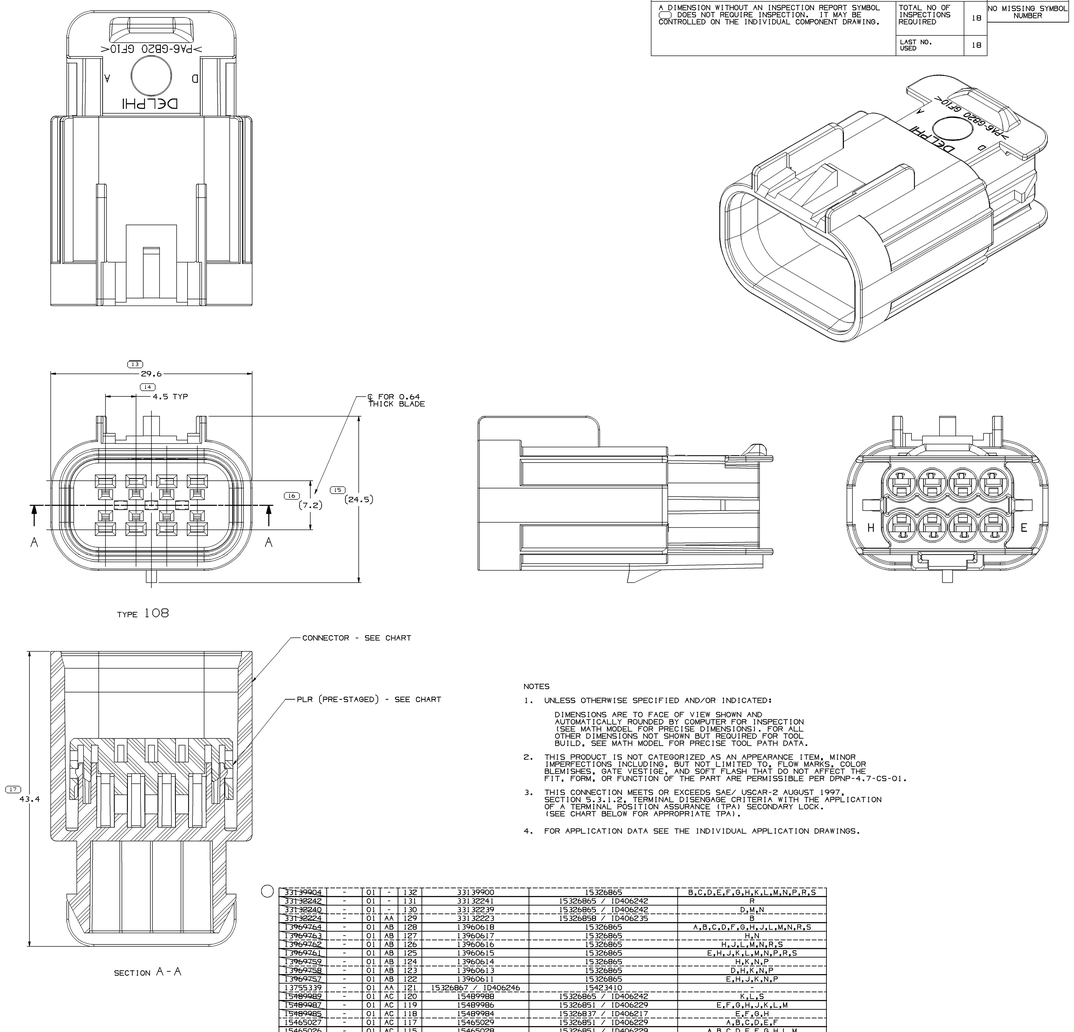

SYMBOL DEFINITION		MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED: 18	NO MISSING SYMBOL NUMBER
	LAST NO. USED: 18	

DRG STATUS DATE	ECN	REV	N/P	TYPE	ZONE	REVISION HISTORY	AUTH	DR	PP	CP	VP
12MR02	-	03	-	-	-	CLEARED REVISION COLUMN, ALL PARTS - REDRAWN TO NEW FORMAT, & ADDED TPA COLUMN	222112	MB	MB	CD	
10JN02	-	04	-	-	-	ADDED TYPE COLUMN	224421	MB	MB	CD	
08AU02	R	05	-	-	-	15444071 - RELEASED	228754	MG	MG	RP	
30AP03	-	06	-	-	-	15465020 & 15465027 - RELEASED	239314	JS	JS	CD	
02NO03	R	07	-	-	-	ALL PARTS - REVISED NOTE #2	248208	WC	WC	WC	
12MR04	R	08	-	-	-	15489985, 15489987 & 15489989 - RELEASED	252691	CCV	JVM	WC	
01AP04	R	09	-	-	-	15489985, 15489987 & 15489989 - REVISED MATING CONN ASM INFO	253547	JPB	JAA	WC	
18AU04	R	10	-	-	-	15489985, 15489987, 15489989 - OBSOLETE	257407	ADK	ADK	WC	
05AP07	R	11	-	-	-	15326845, 15326847, 15326854, 15326861 & 15326868 - UPDATED PDM ATTRIBUTES	401058	RTV	JVM	PTP	
18MY09	R	12	-	-	-	ALL ACTIVE PARTS - ADDED APPLICATION DATA & APPEARANCE ITEM NOTES; REMOVED TPA & MATING CONN COLUMN IN CHART	408032	HRS	EVV	VMP	
24SE09	R	13	-	-	-	13755339 - RELEASED	408971	JRL	GLG	APR	
18NO10	R	14	-	-	-	*SHT 1 OF 2* WAS *SHT 1 OF 1*	412580	ACR	JAA	VMR	
09JL12	R	15	-	-	-	1396757, 1396758, 1396759, 1396761, 1396762, 1396763 & 1396764 - RELEASED	418787	JAR	JAR	DAF	
26MR13	R	16	-	-	-	1396757-59, 1396761-64 - UPDATED PDM ATTRIBUTES	421841	DCH	JDM	JSM	
22AU13	R	17	-	-	-	ALL PARTS - PSD WAS #13	423570	AMC	GLG	JSM	
09JA14	R	18	-	-	-	33132224, 33132240 & 33132242 - RELEASED	424770	GLG	GLG	JFF	
15JA14	R	19	-	-	-	33132224 - CORRECTED 33132223 INSTEAD OF 33132224	425209	GLG	GLG	JFF	
28JA14	R	20	-	-	-	33139904 - RELEASED	425152	JVR	JVM	HH	

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 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.

3. THIS CONNECTION MEETS OR EXCEEDS SAE/ USCAR-2 AUGUST 1997, SECTION 5.3.1.2, TERMINAL DISENGAGE CRITERIA WITH THE APPLICATION OF A TERMINAL POSITION ASSURANCE (TPA) SECONDARY LOCK. (SEE CHART BELOW FOR APPROPRIATE TPA).

4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

33139904	-	01	-	132	33139900	15326865	B,C,D,E,F,G,H,K,L,M,N,P,R,S	
33132242	-	01	-	131	33132241	15326865 / 10406242	R	
33132240	-	01	-	130	33132239	15326865 / 10406242	D,M,N	
33132224	-	01	AA	129	33132223	15326858 / 10406235	B	
1396764	-	01	AB	128	1396018	15326865	A,B,C,D,F,G,H,J,L,M,N,R,S	
1396763	-	01	AB	127	1396017	15326865	H,N	
1396762	-	01	AB	126	1396016	15326865	H,J,L,M,N,R,S	
1396761	-	01	AB	125	1396015	15326865	E,H,J,K,L,M,N,P,R,S	
1396759	-	01	AB	124	1396014	15326865	H,K,N,P	
1396758	-	01	AB	123	1396013	15326865	D,H,K,N,P	
1396757	-	01	AB	122	1396011	15326865	E,H,J,K,N,P	
13755339	-	01	AA	121	15326867 / 10406246	15423410	-	
15489987	-	01	AC	120	15489988	15326865 / 10406242	K,L,S	
15489987	-	01	AC	119	15489986	15326851 / 10406229	E,F,G,H,J,K,L,M	
15489985	-	01	AC	118	15489984	15326837 / 10406217	E,F,G,H	
15465027	-	01	AC	117	15465029	15326851 / 10406229	A,B,C,D,E,F	
15465026	-	01	AC	115	15465028	15326851 / 10406229	A,B,C,D,E,F,G,H,L,M	
15444071	-	01	AC	109	15439106	15326844 / 10406223	K	
15326868	406247	A10	-	116	15326867 / 10406246	15326865 / 10406242	-	
15326861	406240	A10	-	114	15326860 / 10406239	15326858 / 10406235	-	
15326854	406233	A10	-	112	15326853 / 10406232	15326851 / 10406229	-	
15326847	406227	A10	-	110	15326846 / 10406226	15326844 / 10406223	-	
15326840	406221	A10	-	108	15326839 / 10406220	15326837 / 10406217	-	
PART NO	ID	REV	N/P	TYPE	CONNECTOR	PLR	BLOCKED CAVITY	

(17) PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGES (MM)									
FROM	0.0	3	30	6	120	150	200	250	300
TO	3	30	6	120	150	200	250	300	400

TOLERANCE UNLESS OTHERWISE SPECIFIED					
±0.15	±0.2	±0.3	±0.4	±0.5	±1

DRAFT ANGLE: 1 DEGREE

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DELPHI
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
WARREN, OH

PART NUMBERS THAT DO NOT HAVE A LIVE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

OBSOLETE DELPHI SALES TO ASSURE AVAILABILITY OF PARTS.

DWG TYPE: PART DRAWING

STYLE

VOLUME (CUT) | SYSTEM CODE: D

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS INTERPRET BY THE DELPHI STANDARDIZATION OF GEOMETRIC DIMENSIONING AND TOLERANCING. ALL DIMENSIONS AND RELATED SYMBOLS WILL BE ALL 2-DIMENSIONAL FORM, AS DEFINED IN ASME Y14.5M-1994 SECTION 1.4 (DIMENSIONS TO BE USED FOR INTERPRETATION OF LOCATION TOLERANCES, ARE TRUE DIMENSIONS, AND ARE SHOWN ENCLOSED IN REPRESENTED BY DIMENSIONS). ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE ONLY WITH DATA

		DATE
DR		23JN96
APVDR	B. NAGY	23JN96
APVDR	M. MCCALL	17JL97
APVDR	M CHEPAK	25JL97
APVDR		
APVDR		

SUBSTITUTES OF CONFORM AND RECYCLED CONTENT PER DELPHI (2PH002)

SEE DRAWING

DRAWING NAME: TAXI ASM CONN M GT 150 SLD

DRAWING NUMBER: 15326978

SIZE	CODE IDENT	DRAWING NO	SHEET NO	REV	PROJECT	N/P
A1x3	511	15326978	1 OF 2	R	20	-

DRAWING NUMBER 15326978 SIZE A1x3 CODE IDENT 511 SHEET NO 2 OF 2 REV R PROJECT 20 N/P -

Scale: 1:1 Sheet: 1 of 1 Date: 2/5/2014 Time: 14:31 Rev: 1 Size: A3 Drawn by: Unknown
Generated by Autodesk Inventor 2013 Build 130 Revision 1 Date: 2/5/2014 Time: 14:31 Rev: 1 Size: A3 Drawn by: Unknown
I 3 3 5 9 4 8 7