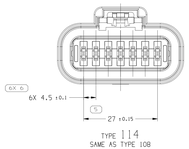
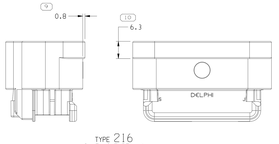


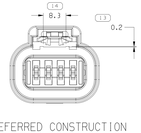
TYPE 104
SAME AS TYPE 108
EXCEPT FOR CAVITIES
E,F,G,H ARE BLOCKED



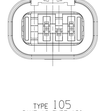
TYPE 114
SAME AS TYPE 108
EXCEPT AS SHOWN



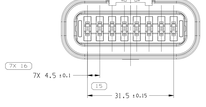
TYPE 216
SAME AS TYPE 116
EXCEPT AS SHOWN



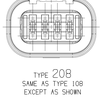
PREFERRED CONSTRUCTION



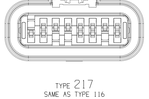
TYPE 105
SAME AS TYPE 120
EXCEPT FOR CAVITIES
B,D,H ARE BLOCKED



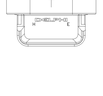
TYPE 116
SAME AS TYPE 108
EXCEPT AS SHOWN



TYPE 208
SAME AS TYPE 108
EXCEPT AS SHOWN



TYPE 217
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES H,K,N,P
ARE BLOCKED)





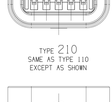
TYPE 218
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES H,N
ARE BLOCKED)



TYPE 106
SAME AS TYPE 108
EXCEPT FOR CAVITIES
G,H ARE BLOCKED



TYPE 124
SAME AS TYPE 112
EXCEPT FOR CAVITIES
E,F,G,H,J,K,L,M
ARE BLOCKED



TYPE 210
SAME AS TYPE 110
EXCEPT AS SHOWN

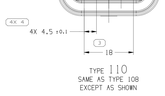


TYPE 219
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES E,H,J,K,L,M,N,
P,R,S ARE BLOCKED)





TYPE 220
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES H,J,L,M,N,
R,S ARE BLOCKED)



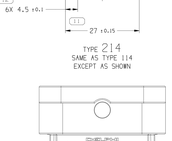
TYPE 110
SAME AS TYPE 108
EXCEPT AS SHOWN



TYPE 128
SAME AS TYPE 112
EXCEPT FOR CAVITIES
E,F,K,L ARE BLOCKED



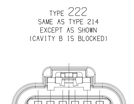
TYPE 112
SAME AS TYPE 108
EXCEPT AS SHOWN



TYPE 214
SAME AS TYPE 114
EXCEPT AS SHOWN



TYPE 223
SAME AS TYPE 112
EXCEPT AS SHOWN
(CAVITY M IS BLOCKED)



TYPE 222
SAME AS TYPE 214
EXCEPT AS SHOWN
(CAVITY B IS BLOCKED)



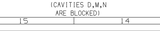
TYPE 221
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES A,B,C,D,F,G,H,
J,L,M,N,R,S ARE BLOCKED)



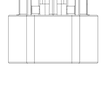
TYPE 224
SAME AS TYPE 116
EXCEPT AS SHOWN
(CAVITIES D,M,N
ARE BLOCKED)

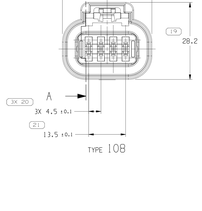


TYPE 225
SAME AS TYPE 216
EXCEPT AS SHOWN
(CAVITIES R IS BLOCKED)

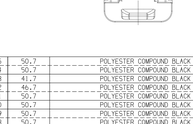


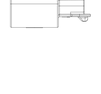
SECTION A-A

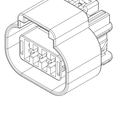


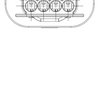


TYPE 108









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: 47	7-8
	LAST NO. USED: 23	

DWG STATUS				ZONE	REVISION HISTORY	AUTH	DR	APVD
DATE	SIZE	REV	N/P	CHG				
25AU99	R	004	-	-	CLEARED REVISION COLUMN ADDED MS TO MAT'L SPEC. & ESD REV. NO REVISION UPDATED REV'D	196622	MBL	MB
25AP00	R	005	-	-	UPDATED PDM ATTRIBUTES	199552	AAS	DB
05JN00	R	006	-	-	UPDATED PDM ATTRIBUTES	201536	ETM	PHC
17OC00	R	007	-	-	15326834, 15326841 & 15326848 - ON C/N #199552 - "*003AA" WAS "*004", ON C/N #201536 - "*003AB" WAS "*004AA";			
		008			15326855 & 15326862 ON C/N #199552 - "*004AA" WAS "*005", ON C/N #201536 - "*004AB" WAS "*005AA"			
		009			ALL PARTS - ADDED DIMS TO OPTIONAL CONSTRUCTION - 2 PLCS	203746	JHH	JHH
12MR01	-	010	-	-	ALL PARTS - CHANGED CAVITY SEAL TO 15366021	206575	AK	JM
12SE01	R	011	-	-	ALL PARTS - REVISED OPTIONAL CONSTRUCTION	214214	FRG	FRG
02OC01	R	012	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES	215133	EDB	DDJ
24JA02	R	013	-	-	ALL PARTS - PREFERRED CONST WAS OPTIONAL	218446	MP	MPW
30AP03	-	14	-	-	15465020,15465021,15465024 & 15465025 - RELEASED	239314	JS	JS
21MY03	R	15	-	-	ALL PARTS - ADDED SECTION AA & DIMENSION	271449	MAC	MAC
20JN03	-	16	-	-	ALL PARTS - MODIFIED	242506	AK	AK
17SE03	R	17	-	-	15479299 - RELEASED	246054	EES	EES
01OC03	R	18	-	-	15479299 - MATERIAL SPEC. WAS M46290002	246605	EES	EES
30OC03	R	19	-	-	ALL PARTS - 2X 23 +0.1/-0.2 WAS 2X 23 +0.1/-0.15	248029	LOA	FXV
02NO03	R	20	-	-	ALL PARTS - ADDED TPA COLUMN; REVISED NOTE #3	248208	MAC	MAC
31JA04	R	21	-	-	15479299 - 15/58795 TPA WAS 154587105	251303	TLD	TLD
10AU04	R	22	-	-	15465025, 15465021 - OBSOLETE	257407	ADK	ADK
07SE04	R	23	-	-	15465021 - REINSTATED	258738	EES	EES
28JN05	R	24	-	-	15310636 - RELEASED	269487	AK	AK
11NO05	R	25	-	-	1354863-5 - RELEASED	274593	JTV	AUG
08DE05	R	26	-	-	ALL PARTS - ADDED MATERIAL RECYCLING CODE AND MATING CONNECTOR SEAL COLUMNS TO CHART;REVISED NOTES. 1354863-5 - MATERIAL SPEC WAS M3571002. 1/54279, 1/54528-1, AND 1/544614 - RELEASED	273937	MM	MM
12MY06	R	27	-	-	15326834, 15326841, 15326848, 15326855, 15326862, 15465026, 15465021 & 15465024 - REVISED GRAPHICS	280087	ECB	AUG
20JL06	R	28	-	-	1354863-5 - REVISED CALLOUT	282885	JTZ	PXV
21SE06	R	29	-	-	ALL ACTIVE PARTS - 2X 23 +0.1/-0.5 DUE TO BOW WAS 2X 23 +0.1/-0.2	284798	RTV	AUG
28NO06	R	30	-	-	15326834, 15326841, 15326848, 15326855, 15326862, 15465026, 15465021 & 15465024-1 CORRECTED REVISION LEVEL FOR CHANGE 242506, 248029, 248208, 257407, 258738, 267717, 280087 AND 284798	287325	TLD	TLD
29MY07	R	31	-	-	15326834, 15326841, 15326848 AND 15326862 - RESTRICTED	401553	ECB	AUG
22JA08	R	32	-	-	ALL ACTIVE PARTS - ADDED APPLICATION DATA NOTE & APPEARANCE ITEM NOTE. REMOVED MATING PARTS NOTE; THIS PART ACCEPTS NOTE. MATING CONNECTOR COLUMN, MATING PLR COLUMN, MATING CONNECTOR SEAL COLUMN, MATING TPA COLUMN & MAT'L REC COLUMN AND REVISED MAT'L CALLOUT TO GENERIC CALLOUT(15308834, 15326841, 15326848 & 15326862 - ADDED RESTRICTED USAGE COLUMN	403582	ECB	JVM
14MR08	R	33	-	-	ALL ACTIVE PARTS - 2X 23 +0.5/-0.5 WAS 2X 23 +0.1/-0.5	403134	GEM	PYP
27NO08	R	34	-	-	ALL ACTIVE PARTS ADDED DATE WHEEL STAMP LABEL & NOTE	406786	ESC	SCR
27MR09	R	35	-	-	TYPE 108 WAS 120, TYPE 110 WAS 121, TYPE 104 WAS 109, TYPE 106 WAS 111, TYPE 105 WAS 119, TYPE 124 WAS 115, TYPE 216 WAS 118, TYPE 214 WAS 122 & TYPE 128 WAS 1172 ALL PARTS - REMOVED MATERIAL RECYCLING CODE FROM ALL CONNECTOR MODELS, LABEL, AND NOTE	407645	JBD	AUG
31AU09	R	36	-	-	1 3545279 - WAS TYPE 1081 1 3545281 - WAS TYPE 110	408805	DMC	DDL
18AP11	R	37	-	-	15326834, 15326841, 15326848 AND 15326862 - REMOVED "RESTRICTED USAGE" AND "REPLACED SY" PART NUMBERS	413962	JRL	JRL
07NO11	R	38	-	-	ALL ACTIVE PARTS - ADDED PERFORMANCE REQUIREMENT NOTE	415998	JRL	JRL
09JL12	R	39	-	-	13961703, 13961704, 13961705, 13961706 & 13961707 - RELEASED	418787	JAR	JAR
09JA14	R	40	-	-	13132225, 13132237, 13132243 & 13132248 - RELEASED	424770	GLG	GLG
29MY19	R	41	-	-	15310636 - UPDATED PDM ATTRIBUTES	442907	JLL	JAA

PART NO	ID	REV	N/P	TYPE	D	MATERIAL SPECIFICATION AND COLOR	VOLUME
3313224B	-	01	-	225	50.7	POLYESTER COMPOUND BLACK	12.346
3313224J	-	01	-	224	50.7	POLYESTER COMPOUND BLACK	11.938
3313223Z	-	01	-	223	41.7	POLYESTER COMPOUND BLACK	9.826
3313222G	-	01	-	222	46.7	POLYESTER COMPOUND BLACK	11.282
13961702	-	01	-	221	50.7	POLYESTER COMPOUND BLACK	12.006
13961706	-	01	-	220	50.7	POLYESTER COMPOUND BLACK	11.989
13961705	-	01	-	219	50.7	POLYESTER COMPOUND BLACK	12.022
13961704	-	01	-	218	50.7	POLYESTER COMPOUND BLACK	11.977
13961703	-	01	-	217	50.7	POLYESTER COMPOUND BLACK	11.988
1544614	-	01	AG	214	46.2	POLYESTER COMPOUND BLACK	11.239
1545281	-	01	AH	210	37.2	POLYESTER COMPOUND BLACK	8.870
1545279	-	01	AH	208	32.7	POLYESTER COMPOUND BLACK	7.802
1544615	-	02	AH	105	32.7	POLYESTER COMPOUND BLACK	7.819
1531063-5	-	01	AJ	112	41.7	POLYESTER COMPOUND BLACK	9.795
15479299	-	02	AL	216	50.7	POLYESTER COMPOUND BLACK	12.340
T1465025	-	02	AO	128	41.7	POLYESTER COMPOUND BLACK	9.863
1545024	-	01	AP	124	41.7	POLYESTER COMPOUND BLACK	9.852
1545021	-	01	AT	106	32.7	POLYESTER COMPOUND BLACK	7.696
1545020	-	01	AP	104	32.7	POLYESTER COMPOUND BLACK	7.709
15326862	406244	04	BB	116	50.7	POLYAMIDE COMPOUND BLACK	11.919
15326855	406237	04	BA	114	46.2	POLYAMIDE COMPOUND BLACK	10.847
15326848	406230	03	BB	112	41.7	POLYAMIDE COMPOUND BLACK	9.795
15326841	406224	03	BB	110	37.2	POLYAMIDE COMPOUND BLACK	8.723
15326834	406218	03	BB	108	32.7	POLYAMIDE COMPOUND BLACK	7.683

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 EANP_4-3_CS_01_EN.

3. CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER THE LATEST REVISION OF ESD 5109520).

4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

5. OPTIONAL CONSTRUCTION TO BE NO DATE WHEEL STAMP.

6. 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.

(23) PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE APPLIES TO REFERENCE DIMENSIONS.

DIMENSIONAL RANGE (MM)

0 TO 6	>6 TO 30	>30 TO 120	>120 TO 315	>315 TO 1000	>1000 TO 2000	>2000 TO 4000	>4000 TO 8000
±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0	±3.2

TOLERANCE UNLESS OTHERWISE SPECIFIED

1 PLACE	2 PLACE	3 PLACE	ANGULAR
±0.5	±0.25	±0.127	±1°

THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

USE MATH DATA

NX

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DR	DATE
APVD: M. MCCALL	17JL97
APVD: M. MCCALL	17JL97
APVD: MARY CHUPAK	02SE99
APVD:	
APVD:	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER ATTE (CHANGE)

PART NAME: SEE CHART

DRAWING NAME: TAXI CONN F GT 150 SLD

DRAWING NUMBER: 15326972

SIZE A3x3 | SCALE 2:1 | PAGE NO 1 OF 2 | SHEET NO 1 OF 1 | R | REV 41 | SCN -

A "-" SYMBOL LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE PARTS THAT ARE AVAILABLE FOR PRODUCTION ORDERING.

CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.

PART TYPE: PART DRAWING

STYLE: D

VOLUME (CM³): SEE CHART

SYSTEM UNIT: MM

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 EXCEPT AS NOTED IN THE TITLE BLOCK.

DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994 - ALL DIMENSIONS APPLY TO THE FULL FEATURE EXTENT AND ARE VALID AT 20°C UNLESS OTHERWISE SPECIFIED. SEE ADDITIONAL NOTES FOR CLARIFICATION OF LOCATION TOLERANCES. DRAWING IS DEFINED IN THE 3D MODEL IN SI (MM) UNITS. REMAINING DEGREE OF FREEDOM DIMENSIONS ARE TO BE REASONABLY INFERRED FROM THE 3D MODEL.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE:

Template version number: 1