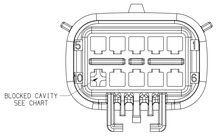
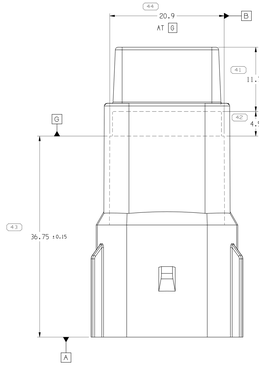
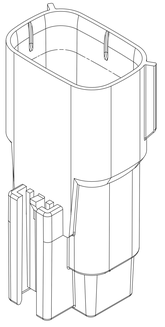


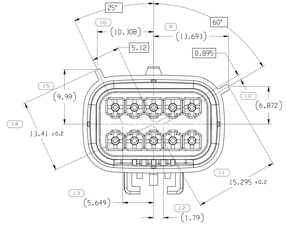
TYPE 101



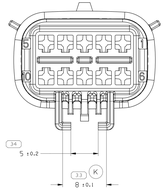
TYPE 105
CLIP SLOT OPTIONAL ①
SAME AS TYPE 101
EXCEPT AS SHOWN



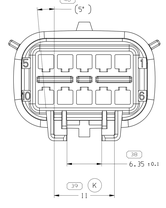




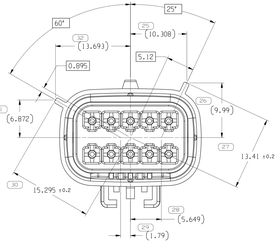
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



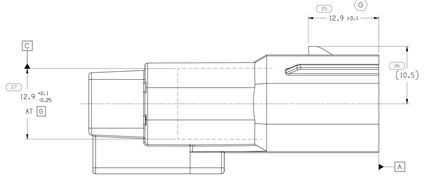
CLIP SLOT OPTION 1
REAR PLAN VIEW
SHOWN WITH PLUGS

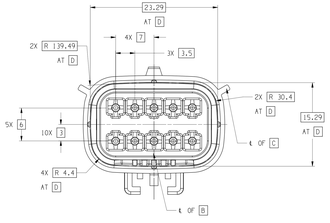


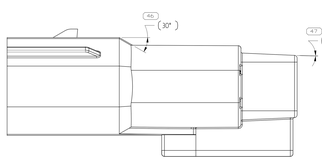
CLIP SLOT OPTION 2
REAR PLAN VIEW
PLUGS REMOVED

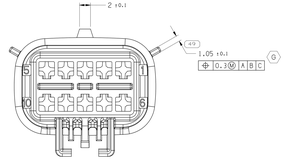


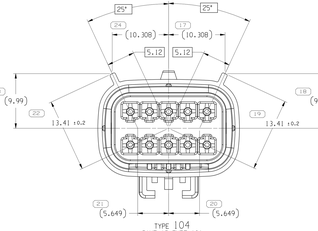
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



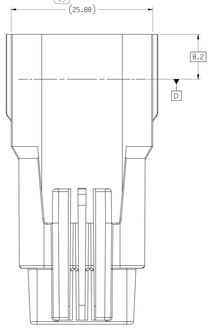








TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



3517843	01	-	105	POLYESTER COMPOUND BLACK	OPTION 1	PLUGIN CAVITY #10	6.099
3503602	01	-	104	POLYESTER COMPOUND GREEN	OPTION 2	WITHOUT PLUGS	5.847
3503601	01	-	103	POLYESTER COMPOUND BROWN	OPTION 2	WITHOUT PLUGS	5.847
3503600	01	-	102	POLYESTER COMPOUND GREY	OPTION 2	WITHOUT PLUGS	5.847
3503599	01	-	101	POLYESTER COMPOUND BLACK	OPTION 2	WITHOUT PLUGS	5.847
3503598	01	-	104	POLYESTER COMPOUND GREEN	OPTION 1	WITHOUT PLUGS	6.089
3503597	01	-	103	POLYESTER COMPOUND BROWN	OPTION 1	WITHOUT PLUGS	6.089
3503596	01	-	102	POLYESTER COMPOUND GREY	OPTION 1	WITHOUT PLUGS	6.089
3503595	01	-	101	POLYESTER COMPOUND BLACK	OPTION 1	WITHOUT PLUGS	6.089
3503594	01	-	104	POLYESTER COMPOUND GREEN	OPTION 2	WITH PLUGS	5.953
3503593	01	-	103	POLYESTER COMPOUND BROWN	OPTION 2	WITH PLUGS	5.953
3503592	01	-	102	POLYESTER COMPOUND GREY	OPTION 2	WITH PLUGS	5.953
3503591	01	-	101	POLYESTER COMPOUND BLACK	OPTION 2	WITH PLUGS	5.953
3503590	01	-	104	POLYESTER COMPOUND GREEN	OPTION 1	WITH PLUGS	6.195
3503589	01	-	103	POLYESTER COMPOUND BROWN	OPTION 1	WITH PLUGS	6.195
3503588	01	-	102	POLYESTER COMPOUND GREY	OPTION 1	WITH PLUGS	6.195
3503587	01	-	101	POLYESTER COMPOUND BLACK	OPTION 1	WITH PLUGS	6.195
PART NO	REV	N/P	TYPE	MATERIAL SPECIFICATION AND COLOR	CLIP SLOT	PLUGS	VOLUME CM³

DRAWING NUMBER: 3351 7465
SIZE A1x3 | SCALE 4:1 | PAGE NO 2 OF 1 | SHEET NO 1 OF 1 | REV R | 03 | NUM -

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. DRAFT PERMISSIBLE WITHIN DIMENSIONAL TOLERANCE ONLY, WITH A MAXIMUM OF 0.5°.
3. INDICATES CRITICAL INSPECTION DIMENSION AREA, INDICATED AREA MUST BE FREE OF ALL IMPERFECTIONS (NOT APPLICABLE)
4. (R0.25 MAX) PERMISSIBLE ON CORNERS & FILLETS SHOWN AS SHARP
5. PART TO BE MOLDED FREE FROM FLASH, VOIDS, STRESSES, IMPERFECTIONS, AND TOOL MARKS, THAT AFFECT FUNCTION, OR HANDLING OF THE PART
6. ALL EJECTOR MARKS TO BE FLUSH TO 0.25mm BELOW THE SURFACE OF THE PART
7. SOURCE ID, RECYCLE CODE, MOLD AND CAVITY ID TO BE SHOWN LEGIBLY WITH RAISED OR DEPRESSED CHARACTERS TO BE 11.0 HIGH X 0.30 WIDE MINIMUM
8. VENDOR TO SUBMIT FOR ENGINEERING APPROVAL, LOCATION AND TYPES OF PULLER RINGS, GATING, PARTING LINES AND EJECTION MARKS PRIOR TO CONSTRUCTION OF TOOLING
9. (G) DENOTES GAGE REQUIREMENTS FOR USER AND MANUFACTURER REQUIRED (2). SEE PROCESS CONTROL PLAN FOR GAGE REQUIREMENTS.
10. (K) INDICATES IN-PROCESS INSPECTION FOR MANUFACTURING DIMENSION (5) OR SPECIFICATION(S), REQUIRED (4)
11. CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER THE LATEST REVISION OF ESD S1085201.
12. THESE PARTS ACCEPT THE FOLLOWING COMPONENTS OR EQUIVALENT:
    3154439 SEAL CBL
    13503607 CONN 10 M APEX
    13503738 LOCK SECONDARY
13. PARTS SHOWN ON THIS DRAWING USED IN ASSEMBLIES SHOWN ON TAXI 13779810.

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: 49	NO MISSING SYMBOL NUMBER
	LAST NO. USED: 49	

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR APVD/APVD
DATE	SIZE	REV	N/P	CHG				
13FE16	R	02	-	-1		ALL PARTS - REDRAWN AND RELEASED PART DRAWING	432043	RAK/RAK-KRM
19FE21	R	03	-	-		3517843 - RELEASED	553594	JGC/JAA/JAF

⚠ 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 THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.	
CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.	
DWG TYPE: PART DRAWING	
STYLE:	SIZE: D
VOLUME (CM³): SEE CHART	SYSTEM UNIT:
UNLESS OTHERWISE SPECIFIED: THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 UNLESS OTHERWISE SPECIFIED. GENERAL TOLERANCING MAXIMUM RULE. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE: DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND DO TOLERANCE DUTIES ARE ESTABLISHED.	
(43) PROCESS SENSITIVE DIMENSION	
DIMENSIONAL SPACE (MM): 0 TO 6 = .X; >6 TO 30 = .X; >30 TO 120 = .X; >120 TO 315 = .X; >315 TO 1000 = .X; >1000 TO 2000 = .X; >2000 TO 3150 = .X; >3150 TO 5000 = .X	
TOLERANCE UNLESS OTHERWISE SPECIFIED: ±0.25 ±0.5 ±1.0 ±2.0 ±3.0 ±4.0 ±5.0 ±6.0 ±7.0 ±8.0 ±9.0 ±10.0 ±11.0 ±12.0	
ANGULAR TOLERANCE: ±2°	
THIRD ANGLE PROJECTION	DO NOT SCALE USE MATH DATA

• APTIV •					
CONNECTION SYSTEMS					
WARREN, OH					
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				DATE	
DR APVD: ABHAYA K KISHORE				13FE16	B
APVD2: ABHAYA K KISHORE				13FE16	
APVD3: KARINA RAMIREZ				13FE16	
APVD4:					
APVD5:					
MATL: SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER ATTY. (CHANGE)					
TITLE: SEE CHART					
DRAWING NAME: TAXI CONN 10 M APEX 1.5 MODULAR					
DRAWING NUMBER: 3351 7465					
SIZE A1x3	SCALE 4:1	PAGE NO 1 OF 1	SHEET NO 1 OF 1	REV R	03

3351 7465

Plotted: 21-Mar-19 11:44:19 | By: RAMIREZ, KARINA | File: C:\Users\kramirez\Desktop\3351 7465_03.dwg | Last Saved: 21-Mar-19 11:44:19 | By: RAMIREZ, KARINA