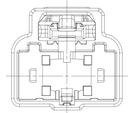
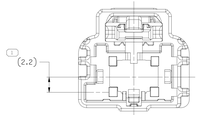
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	10
	LAST NO. USED	10

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

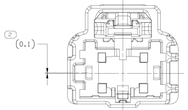
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD	APVD
DATE	SIZE	REV	N/P	CHG						
21AU17	R	01	-	-		ALL PARTS RELEASED	437547	ZF	ZF	KC
18OC17	R	02	-	-		ALL PARTS - UPDATED CONNECTOR TO LATEST REVISION AND REVISED INDEXING DIMS FOR TYPES 101, 103, 104 & 106	438077	ESC	ESC	MAA
17NO17	R	03	-	-		DIM #10 WAS 4.75	438428	ZF	ZF	KC
01JN18	R	04	-	-		ALL PARTS - UPDATED CONNECTOR TO LATEST REVISION	499949	DAV	JAA	MAA
16JA19	R	05	-	-		ALL PARTS - UPDATED CONNECTOR TO LATEST REVISION	442087	JLL	JAA	JAD
22FE19	R	06	-	-		35122188-93 - UPDATED CONNECTOR TO LATEST REVISION	442509	JGC	JAA	JAD
30AP19	R	07				35122188-91 - UPDATED PART AVAILABILITY	443136	CDD	CDD	JAD



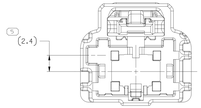
TYPE 107
SAME AS TYPE 101
EXCEPT AS SHOWN
UNIVERSAL



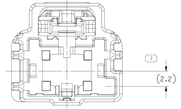
TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN



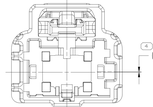
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



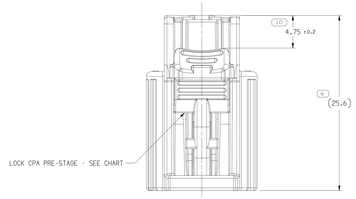
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN

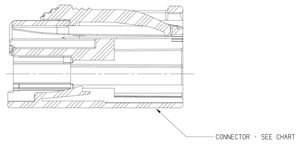


TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN

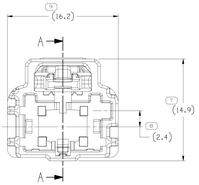


TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

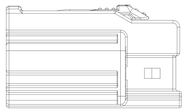


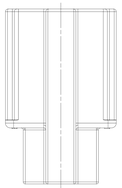


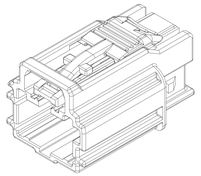
SECTION A - A

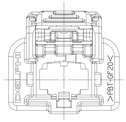


TYPE 101









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. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

3. 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.

4. CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER THE LATEST REVISION OF ESD S1085201.

35122194	04	-	107	Z	35102290	33224253	
35122193	05	-	106	F	35102289	33224253	
35122192	05	-	105	E	35102288	33224253	
35122191	05	AA	104	D	35102287	33224253	
35122190	05	AA	103	C	35102286	33224253	
35122189	05	AA	102	B	35102285	33224253	
35122188	05	AA	101	A	35102284	33224253	
PART NO	REV	N/P	TYPE	KEY	CONNECTOR	LOCK CPA	

DRAWING NUMBER
35122195

SIZE	SCALE	FRAME NO	SHEET NO	OF	REV	N/P
A1x3	5:1	2 OF 2	1 OF 1	R	07	-

(N/A) PROCESS SENSITIVE DIMENSION
DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE APPLIES UNLESS STATED.

DIMENSIONAL RANGE (MM)								
FROM	0.0	>20	>30	>50	>70	>100	>200	>300
TO	20	30	50	70	100	200	300	500
TOLERANCE (UNLESS OTHERWISE SPECIFIED)								
±0.25	±0.25	±0.3	±0.4	±0.5	±0.8	±1	±1.2	±1.5
ANGULAR TOLERANCE ±2°								

REFERENCE

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

NOTES

1. 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

TITLE:

VOLUME (CM³):

SYSTEM UOM:

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 UNLESS OTHERWISE SPECIFIED. GENERAL PURPOSE TOLERANCING MAXIMUM COST. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

MATERIAL: SEE DRAWING

DRAWING NAME: TAXI ASM CONN AMEC 050

DRAWING NUMBER: 35122195

SIZE	SCALE	FRAME NO	SHEET NO	OF	REV	N/P
A1x3	5:1	1 OF 2	1 OF 1	R	07	-

•APTIV•
CONNECTION SYSTEMS
WARREN, OH

COPYRIGHT 2017 APTIV. ALL RIGHTS RESERVED.

THIS DRAWING IS THE PROPERTY OF APTIV AND CONTAINS APTIV CONFIDENTIAL INFORMATION. THE DISCLOSURE, REPRODUCTION OR UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD MATH DATA, WILL BE COMMUNICATION OF ANY CONTENTS TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.

		DATE
DR		
APVD	Z. FARLEY	21AU17
APVD	Z. FARLEY	21AU17
APVD	K. CARBONE	21AU17
APVD		
APVD		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV (DRAWING)

DRAWING NUMBER: 35122195

33ISSI02