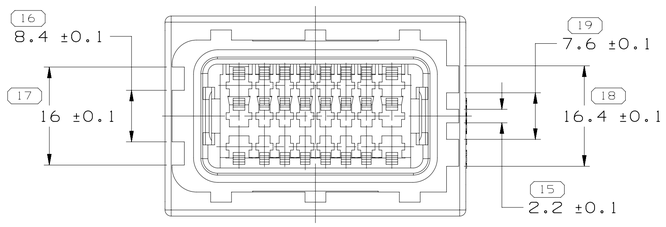
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	23
	LAST NO. USED	19

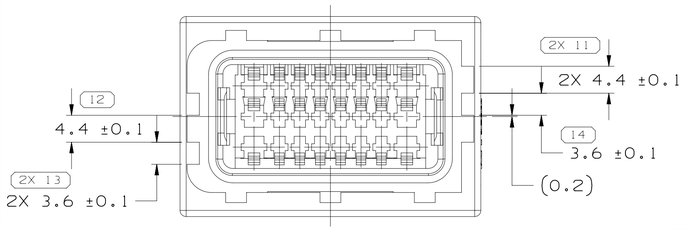
MISSING SYMBOLS

NO MISSING SYMBOL NUMBER

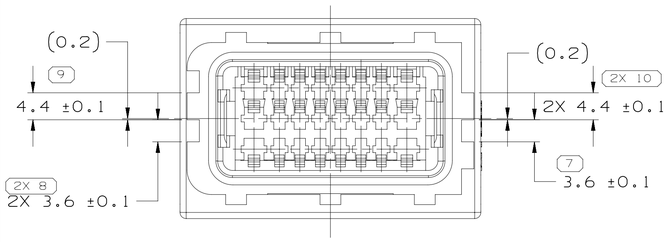
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
18FE13	R	01	-	-	-	ADOPTED FCI DRAWING	426367	BCR	POT	LSC
29AU18	R	02	-	-	-	CHANGED TO DELPHI FORMAT	438768	GSM	MS	JAM



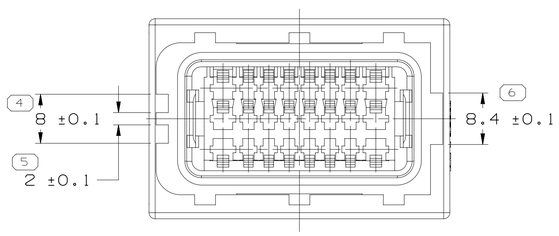
TYPE 104



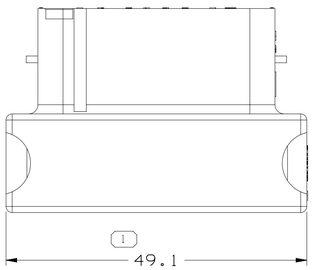
TYPE 103
SAME AS TYPE 104
EXCEPT AS SHOWN

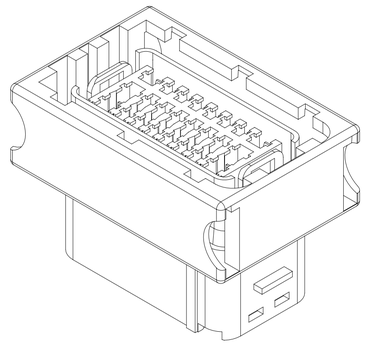


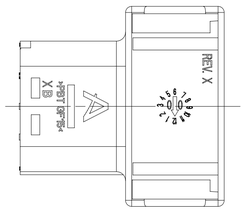
TYPE 102
SAME AS TYPE 104
EXCEPT AS SHOWN

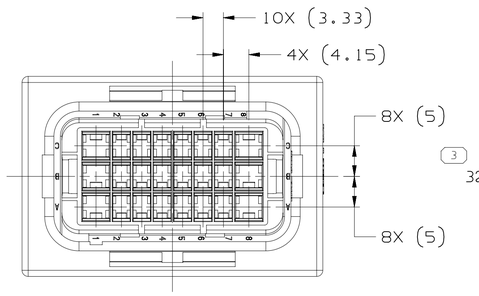


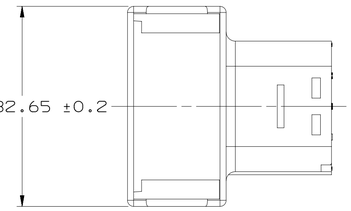
TYPE 101
SAME AS TYPE 104
EXCEPT AS SHOWN



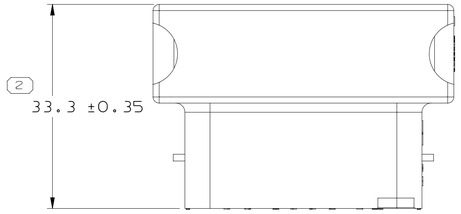








TYPE 104



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 PART USED IN ASSEMBLY OR EQUIVALENT: SEE CHART.
3. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
   SECONDARY LOCK 33501461
   SEAL CONNECTOR INTERFACE 33501321
   SEAL 33501285
   TPA 33501350
   SLIDE LOCK 15469992
4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

PART NUMBER	REV	N/P	TYPE	MATERIAL SPECIFICATION AND COLOR	VOLUME	USE IN ASSEMBLY
~~33178394~~	01	AA	104	POLYESTER COMPOUND GRAY	12.095	33178495
~~33178393~~	01	AA	103	POLYESTER COMPOUND BLUE	12.149	33178494
~~33178392~~	01	AA	102	POLYESTER COMPOUND BROWN	12.149	33178491
33501173	01	AA	101	POLYESTER COMPOUND BLACK	12.125	15535382
33501348	01	AA	104	POLYESTER COMPOUND GRAY	12.095	13841588
15544190	01	AA	103	POLYESTER COMPOUND BLUE	12.149	15535404
33501342	01	AA	102	POLYESTER COMPOUND BROWN	12.149	13841561
33501172	01	AA	101	POLYESTER COMPOUND BLACK	12.125	15469991

(1) PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGE (MM)									CHART E1
FROM	> 0	> 20	> 30	> 70	>100	>150	>200	>250	>300
TO	20	30	70	100	150	200	250	300	400
TOLERANCE UNLESS OTHERWISE SPECIFIED									
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2
ANGULAR TOLERANCE ±2°									

A \ 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

VOLUME (CM³)

DISTR CODE

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-1994 AS AMENDED BY THE GM GLOBAL DIMENSIONING AND TOLERANCING ADDENDUM-2001. SEPARATE PATTERNS OF FEATURES MAY BE GAGED SEPARATELY REGARDLESS OF DATUM REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE: FCI: 211 I 0 042-B

FIRST ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

CAD NX

•APTIV•

CONNECTION SYSTEMS

Jambeiro, Brazil

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	DATE
DR	
APVD1 BRUNO RABELO	20JN14
APVD2 PAULO TUDESCHINI	20JN14
APVD3 SUZELAINE SANTOS	20JN14
APVD4 LUCIANA CUSIN	20JN14
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI MISC MVL LEGACY

DRAWING NUMBER: 33501674

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1	2:1	1 OF 1	1 OF 1	R	02	-