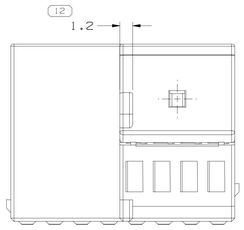
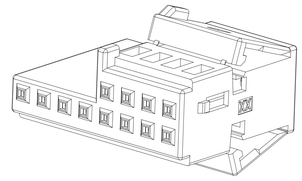
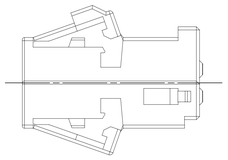
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (12) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	25
	LAST NO. USED	14

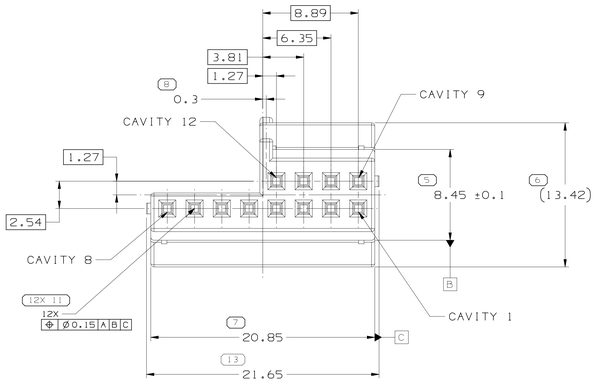
MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
06JL10	R	01	-	-		RELEASED	410781	MRI	LMC	ASG
30JL10	R	02	-	-		ADDED NOTE 4 AND INSPECTION SYMBOL; REVISED NOTE 2	411417	CPD	JAM	POT
08OC10	R	03	-	-	-	REVISED TQD DRAWING	412197	POT	JAM	ASG
01DE11	R	04	-	-	-	ADDED DIM PROCESS SENSITIVE ADDED CHART TOLERANCE REMOVED TOLERANCES DIM'S 01,02,03,04,07, AND 08 TOLERANCE DIM 05 WAS +/-0.05	416103	JCJ	JAM	POT
26MR12	R	05	-	-	-	REMOVED MANUFACTURING DATE	417610	POT	POT	JAM
28NO12	R	06	-	-	-	REVISED TQD DRAWING	420279	BCR	POT	ASG
21SE23	R	07	-	-	-	ADDED DIM'S 12, 13 & 14	449621	ASS	ERO	VJS
07FB24	R	08	-	-	-	REVISED TQD DRAWING	450243	GSM	ERO	VJS

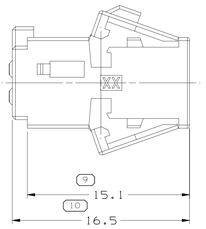




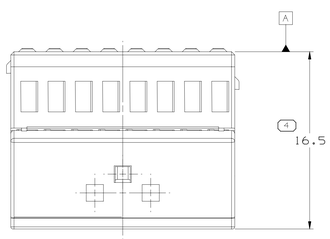


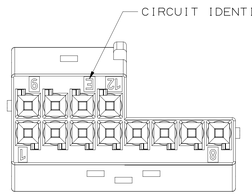


TYPE 101

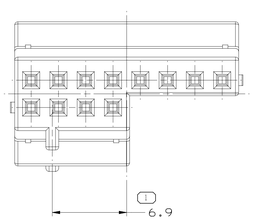


E

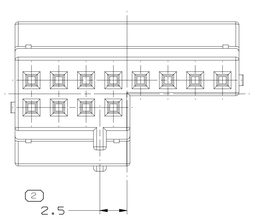




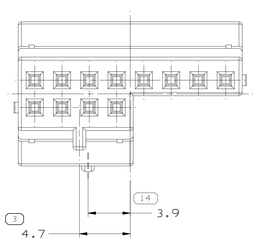
VIEW E



TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN

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. MATING COMPONENTS OR EQUIVALENT:
   MALE TERMINAL MTS 0.64 15345367/15345368.
3. MARKS:
   TOOL CAVITY IDENTIFICATION, TERMINAL CAVITY IDENTIFICATION, CIRCUIT IDENTIFICATION.
4. PARTS SHOWN ON THIS DRAWING USED IN ASSEMBLIES SHOWN ON TAXI 13825890.

PART NO	REV	N/P	TYPE	MATERIAL SPECIFICATION AND COLOR	CIRCUIT IDENTIFICATION
13826129	03	AA	104	POLYAMIDE COMPOUND - BLU	F
13826128	03	AA	103	POLYAMIDE COMPOUND - WHT	E
13826127	03	AA	102	POLYAMIDE COMPOUND - VLT	F
13826126	03	AB	101	POLYAMIDE COMPOUND - GRY	E

(5) PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGE (MM)									
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°

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

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): 1.220

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

•APTIV•

CONNECTION SYSTEMS
Jambeiro, Brazil

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		DATE
DR	M.RIBEIRO(SEMCON)	06JL10
APVD1	JOAO A. MORAES	30JL10
APVD2	LEVI M. CRUZ	06JL10
APVD3	A.S. GROPPO	06JL10
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI CONN 12 M MTS 0.64 MODULAR

DRAWING NUMBER: 13826124

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	5:1	1 OF 1	1 OF 1	R	08	-

Users: jmcs75
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Date: 09-Feb-24 T Time: 11:59:31