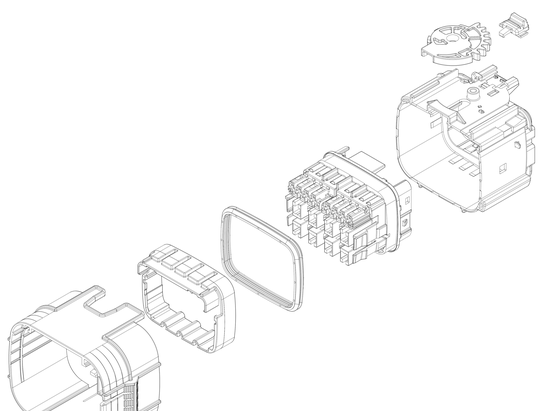
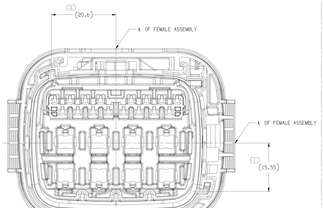
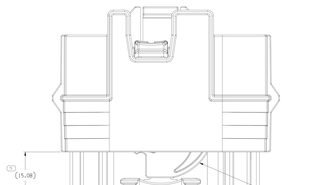
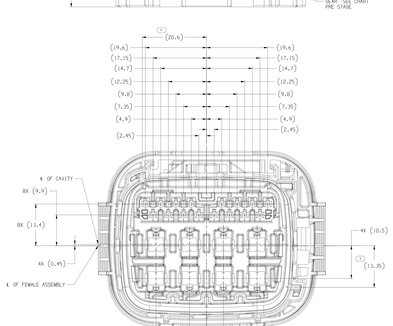


EXPLODED VIEW
SCALE 2:1

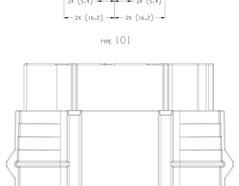


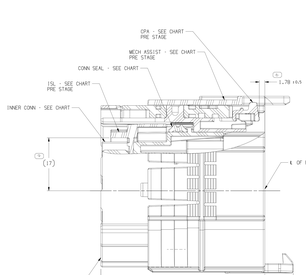
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

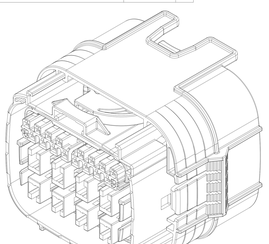


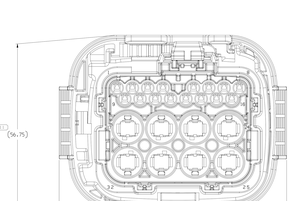


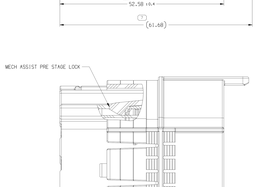
TYPE 101







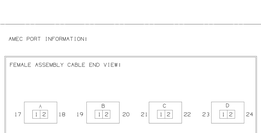




AUXILARY VIEW

AMEC PORT INFORMATION:

FEMALE ASSEMBLY CABLE END VIEW#



* GRAPHICS FOR ILLUSTRATIVE PURPOSE ONLY.
REFER ONLY CAVITY NUMBERS AND AMEC POLARITY.

CAVITY NUMBER	AMEC NUMBER	AMEC POLARITY
17	A1	WHITE
18	A2	GREEN
19	B1	WHITE
20	B2	GREEN
21	C1	WHITE
22	C2	GREEN
23	D1	WHITE
24	D2	GREEN
25	E1	WHITE
26	E2	GREEN
27	F1	WHITE
28	F2	GREEN
29	G1	WHITE
30	G2	GREEN
31	H1	WHITE
32	H2	GREEN

PRODUCT	SIZ	CAV	PLUG	INNER CONN	MECH ASSIST	ISL	CONN SEAL	GEAR	CPA
7560705	01	01	7538206	7538208	7538209	7538210	7541128	7541006	7301757
PART NO	REV	N/P	TYPE	OUTER HOUSING					

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: 11
	LAST NO. USED: 11

MISSING SYMBOLS
THIS MISSING SYMBOL NUMBER

CAVITY	SIZE	CODE	REVISION HISTORY	ECR	DR	APVD
29	01		ALL PARTS - RELEASED PART DRAWING	7595299	DEVILDAVILA	
30	02		7560705 - REMOVED LINE THROUGH PART NO.; 7557426	JS_01	MAYA	

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. SEALING CODE 3 - DESIGN WILL PASS SALT FOG AND IMMERSION TEST AFTER CONDITIONING AS SPECIFIED IN GMW15709, USCAR-2, CHRYSLER CS-11.02.01 (PACK), ESA-M5D UNDERHOOD WIDED-PASS, - 4°KOH, (WORLD CONNECTOR), ETC WHEN MATED TO MATING PART OR EQUIVALENT
3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR VARIATION, GATE MARKS, EJECTOR PIN MARKS, ETC. THAT DO NOT AFFECT FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EMP.4 3.05.01.EN.
4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
5. CAVITY IDENTIFICATION IS NOT STANDARD DUE TO AMEC POLARITY. SEE "AMEC PORT INFORMATION" FOR MORE DETAILS.

PRINTED THE DIGITAL PRODUCT DEFINITION INCLUDED THIS PHYSICAL PARTS ARE NOT PRELIMINARY
THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO APTIV AND IS LOANED IN CONFIDENCE. NEITHER IT NOR THE INFORMATION IT DISCLOSES IS TO BE REPRODUCED OR USED EXCEPT AS EXPRESSLY PERMITTED IN WRITING BY APTIV.
CONTACT APTIV SALES TO ASSURE AVAILABILITY

METRIC	PART DRAWING
SIZE	TYPE
SCALE 1/1	SHEET 1 OF 2

UNLESS OTHERWISE SPECIFIED
THIS DRAWING IS A 3D DATUM DRAWING
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH
INTERPRET GEOMETRIC TOLERANCING PER:
ASME Y14.5M-2009
MATERIAL
SEE CHART
FINISH
DO NOT SCALE DRAWING
THIRD ANGLE PROJECTION

DRAWN	GERARDO DAVILA
APVD	D. LOPEZ G.
APVD	M. ANTU
DRAWING NO.	35607054
REV	01

CONTINUITY OF CONTROL AND REVISION CONTINUITY LEVEL(S)

TAXI ASM CONN 24 F AMEC 950 SLD MODULAR

DRAWING NUMBER
35607054
SIZE A1x4 | SCALE 1:1 | SHEET 1 OF 2 | DOC 1 OF 1 | REV 01

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DRAWING NUMBER
35607054
SIZE A1x4 | SCALE 1:1 | SHEET 2 OF 2 | DOC 1 OF 1 | REV 01

DO NOT SCALE DRAWING
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