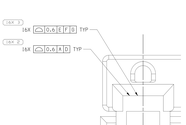
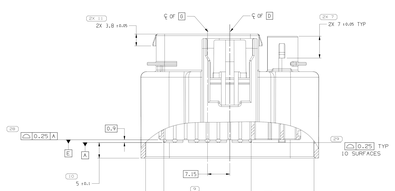
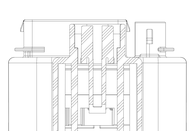


TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

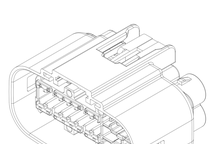


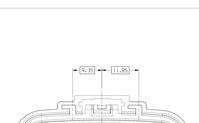
DETAIL B
SCALE 2011



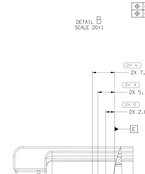


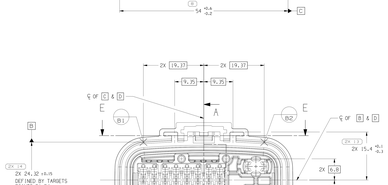
SECTION E-E



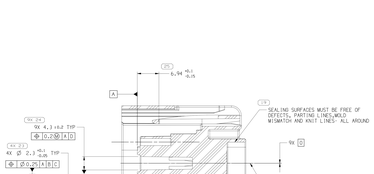


TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN

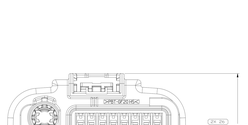


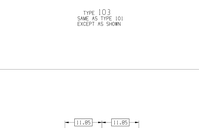


TYPE 101

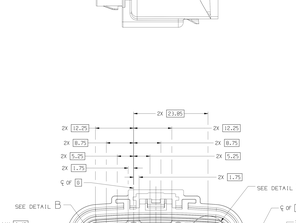


SECTION A-A





TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



AUXILIARY VIEW



DETAIL C
SCALE 511



DETAIL D
SCALE 511

SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (INSP) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED BY THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	96
	LAST NO. USED	29

MISSING SYMBOLS: 19

DATE	REVISION	BULK	ECN	ZONE	REVISION HISTORY	ECN	DR	APVD
24JUL19	R	01	-	-	35331340 WAS 9E432045 AND RELEASED; PART DRAWING: 35331399 WAS 9E432166 AND RELEASED; PART DRAWING: 35331350 WAS 9E432167 AND RELEASED; PART DRAWING: 35331352 WAS 9E432168 AND RELEASED; PART DRAWING: 35331439-17 RELEASED PART DRAWING.	443057	RAK	DLG
30JUL19	R	02	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES	444676	SMK	DLG
24JAN20	R	03	-	-	35331340-51, 35395326-33 - UPDATED PDM ATTRIBUTES; 35331340 REPLACED BY 35644484 & 35395326-17 - UPDATED PART AVAILABILITY	551837	RAK	DLG
19NOV20	R	04	-	-	REVISED DIM 11 PLACES	553007	RAK	DLG
12JAN21	R	05	-	-	DIM #23 WAS 49.22, to 0.25	553304	HB	DLG
02FEB21	R	06	-	-	DIM #1 WAS ⌀ 0.2 M B S A S, DIM #3 WAS 54 ±0.2, DIM #13 WAS 15,4 +0.1/-0.2 AND REMOVED DIM #28	553552	RAK	DLG
08MAR22	R	07	-	-	35331340 REPLACED BY 35644483; 35395331 REPLACED BY 35644484 ; 35395334 REPLACED BY 35644485; REVISED 3MAY6250, ADDED 3M6250 & REVISED BY AND STATUS COLUMN IN CHART	556538	RAK	RAK DLG
06FEB23	R	08	-	-	35644483 AND 35644485 BLOCKED CAV.11(03) REVISED(4.75,39.54 REPLACED BY 35644483) ; 35331340 REPLACED BY 35644485	559495	KPS	RAK DLG

PART NO	REV	NVP	TYPE	CODE	STANDARD MINI BLOCKED CAVITIES	MATERIAL SPECIFICATION AND COLOR	VOLUME CM³	REPLACED BY	STATUS
35644485	02	-	101	A		POLYESTER COMPOUND BLACK	20,543		
35644484	01	-	101	A		POLYESTER COMPOUND BLACK	20,319		
35644483	02	-	101	A	X	POLYESTER COMPOUND BLACK	20,312		
35395327	02	-	104	D	X	POLYESTER COMPOUND BLACK	20,312		
35395326	02	-	103	C	X	POLYESTER COMPOUND DARK GRAY	20,312		
35395325	02	-	102	B	X	POLYESTER COMPOUND LIGHT GRAY	20,312		
35395334	01	AS	101	A	X	POLYESTER COMPOUND BLACK	20,177	35644483	ACTIVE/RESTRICTED
35395331	02	-	104	D		POLYESTER COMPOUND BLACK	20,319		
35395332	02	-	103	C		POLYESTER COMPOUND DARK GRAY	20,319		
35395333	02	-	102	B		POLYESTER COMPOUND LIGHT GRAY	20,319		
35395330	01	AF	101	A		POLYESTER COMPOUND BLACK	20,185	35644484	ACTIVE/RESTRICTED
35395329	02	-	104	D	X	POLYESTER COMPOUND BLACK	20,535		
35395328	02	-	103	C	X	POLYESTER COMPOUND DARK GRAY	20,535		
35395327	02	-	102	B	X	POLYESTER COMPOUND LIGHT GRAY	20,535		
35395326	02	-	101	A	X	POLYESTER COMPOUND BLACK	20,535		
35331351	02	-	104	D		POLYESTER COMPOUND BLACK	20,543		
35331350	02	-	103	C		POLYESTER COMPOUND DARK GRAY	20,543		
35331349	02	-	102	B		POLYESTER COMPOUND LIGHT GRAY	20,543		
35331340	01	AS	101	A		POLYESTER COMPOUND BLACK	20,408	35644485	ACTIVE/RESTRICTED

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
   TO CENTER OF PIN IN ANY PERPENDICULAR DIRECTION
   USE WITH MODEL FOR PRECISE DIMENSIONS) FOR ALL
   OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
   BUILD, SEE WITH MODEL FOR PRECISE TOOL PATH DATA.
2. 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 EWP.4-1.2.5.01.EN.
3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
4. MATERIAL RECYCLING CODE PER ISO 11469, 11810;11 CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.

PRINTED THE DRAWING PRODUCED FROM THIS SOURCE MAY BECOME OBSOLETE. PARTS ARE NOT AVAILABLE FROM THIS SOURCE.
FOR PARTS, CONTACT APTIV AUTOMOTIVE ASSEMBLY SOLUTIONS (AAS) AT 1-800-835-2726.
CONTACT APTIV SALES TO ENSURE AVAILABILITY.

METRIC	PART DRAWING
SIZE	
SEE CHART	
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DRAWN	ABHAYA R ISHKIPE 24JUL19
APVD 1	G SUBRAMANIAN 24JUL19
APVD 2	DALE J CARLTON 24JUL19
MFG APVD	
CUSTOMER APVD	
MATERIAL	SEE CHART
FINISH	
DRAWING TITLE	TAKE CONN 18 F COAX PLUG OCS 1.5 SLD
DRAWING NUMBER	35331352
SIZE	A1x4
SHEET	1 OF 2
SHEET 2	1 OF 1
REV	R 08

PROCESS SENSITIVE DIMENSIONS
DIMENSIONS FLAGGED AS PROCESS SENSITIVE ARE CONTROLLED BY THE MANUFACTURING PROCESS

APPLICATION RANGE (MM)	
FOR 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0 20.0	0.00 - 1.00
FOR 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0 20.0	0.00 - 1.00
GENERAL TOLERANCE PER EC-11-0124	

THIRD ANGLE PROJECTION

ISO 447 ISO 9448

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CONNECTION SYSTEMS

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DRAWING NUMBER	35331352
SIZE	A1x4
SHEET	1 OF 2
SHEET 2	1 OF 1
REV	R 08

Printed: 07-FEB-23
Plotted: 07-FEB-23
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