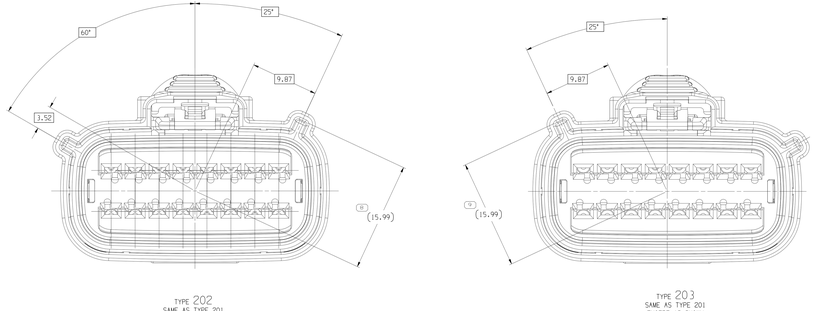
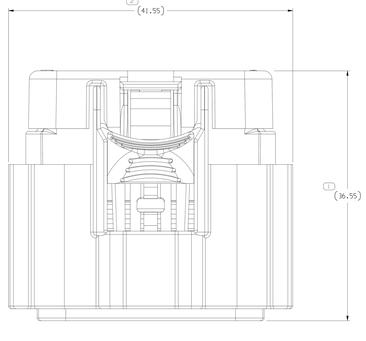
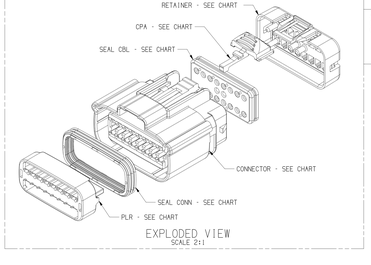


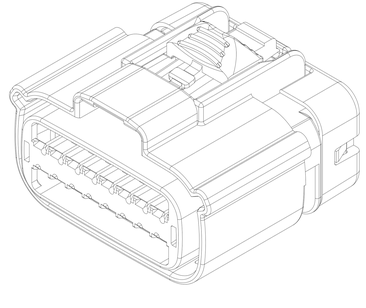
TYPE 202
SAME AS TYPE 201
EXCEPT AS SHOWN

TYPE 203
SAME AS TYPE 201
EXCEPT AS SHOWN





EXPLODED VIEW
SCALE 2:1

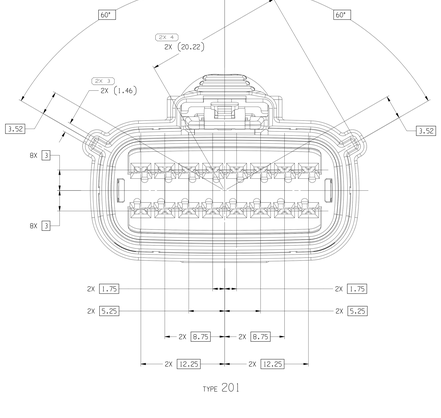


SYMBOL DEFINITION		MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ( ) DOES NOT REQUIRE INSPECTION., IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED: 11	NO MISSING SYMBOLER
	LAST NO. USED: 9	

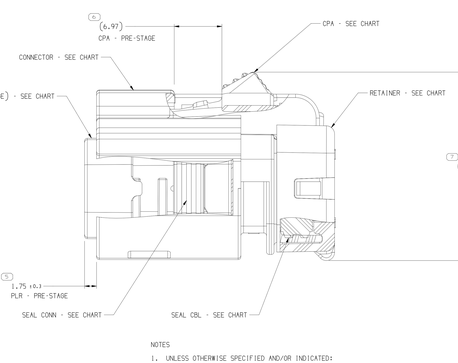
DWG STATUS				ZONE	REVISION HISTORY	AUTH	DR	APVD	APVD
DATE	SIZE	REV	N/P	CHG					
08SE14	R	01	-	-	ALL PARTS - WERE ON SHT 01	427366	KYT	KYT	RGC
23SE15	R	02	-	-	ALL PARTS - RELOCATED DIM #7 AND REMOVED BACK VIEW; 33578912 - WAS TYPE 2021 33578913 - WAS TYPE 2031; 33578914 - WAS TYPE 2041; 33204469 - RELEASED	430830	CGD	CGD	VMM
10MY16	R	03	-	-	33350494-99 & 33350500-03 - RELEASED	432944	LMF	LMF	JJE
31MY16	R	04	-	-	33350494-99 & 33350500-03 - MOVED TO DRAWING 15532154 SHT002	433218	GLO	GLO	JJE
12AU16	R	05	-	-	ALL PARTS - PSD WAS #5, DIM #6 WAS 6.97, REVISED CPA LABEL AND UPDATED PLR TO LATEST REVISION	433263	RRM	DGL	DGL
03OC16	R	06	-	-	UPDATED CAVITIES CONFIGURATION CHART; 33389642-43 - RELEASED	434251	JTV	JTV	JJE
13OC16	R	07	-	-	35014681 - RELEASED	434573	DCH	DCH	JJE
02NO16	R	08	-	-	35018894-35018917, 35018962, 35019541, 43, 45, 47, 49, 51, 53, 55, 57, 59, 61, 63, 65, 67 & 35019569 - RELEASED	434714	AGC	AGC	JJE
25AP17	R	09	-	-	ALL PARTS - ADDED ASSEMBLY NOTES, REMOVED BACKSHELL FROM PART NUMBER AND UPDATED NON APPEARANCE ITEM NOTE	436383	DAD	DAD	DGL
06SE17	R	10	-	-	35175727 & 35127778-83 - RELEASED	437568	GLO	GLO	JJE
08JA18	R	11	-	-	35151164 - RELEASED	438404	ESC	ESC	ACV
06FE18	R	12	-	-	35151164 - UPDATED PDM ATTRIBUTES	438951	ACV	DGL	ACV
02AP18	R	13	-	-	35197075-81 - RELEASED; 35127778-83, 33204469 - (15.99) WAS 2X (15.99)	439379	AHD	AHD	JJE
18AP18	R	14	-	-	35201615 - RELEASED 35018894,95,98,99,3501901,02,03, 35018913,14,17 - UPDATED PART AVAILABILITY	439561	AHD	AHD	JJE
11MY18	R	15	-	-	35205170 - RELEASED	439615	LVD	JAA	HV
11MR19	R	16	-	-	35127778-81 & 35205170 - UPDATED PART AVAILABILITY	442601	JCA	RED	JCA
25JN19	R	17	-	-	ALL PARTS - ADDED "OPEN CAVITY VERSIONS" & "ASSEMBLIES WITH CPA" NOTES	443339	JLL	DSP	DSP
13SE19	R	18	-	-	35394439 - RELEASED	444518	DAV	EVV	AGH
10SE20	R	19	-	-	35394439 - UPDATED PART AVAILABILITY	552434	JLL	JAA	AGH
26OC20	R	20	-	-	35502371, 35502379, 35502386 - RELEASED	552747	JLL	JAA	SV
2NOV21	R	21	-	-	35534755 - RELEASED	553581	JGC	JAA	SV
23AP21	R	22	-	-	35151164 - UPDATED PART AVAILABILITY (PN WAS NOT AVAILABLE)	554157	DRA	JAA	SV
04MY21	R	23	-	-	35502371, 35502379 & 35502386 - UPDATED PART AVAILABILITY (PART NUMBERS WERE NOT AVAILABLE)	555773	LVD	JAA	SV
22MR22	R	24	-	-	35019541 - UPDATED PART AVAILABILITY (P/N WAS NOT AVAILABLE)	556932	ESC	JAA	SV
11APR22	R	25	-	-	35151164 - MOVED TO SHT 3	557148	EZJ	JAA	SV
29JL22	R	26	-	-	35696916 & 35696917 - RELEASED	558162	ESC	DSD	MFA
28NO22	R	27	-	-	35696916-17 - UPDATED PART AVAILABILITY (PN'S WERE NOT AVAILABLE)	559016	AKY	JAA	SV

PART NO	REV	N/P	TYPE	CONNECTOR	PLR	SEAL CONN	SEAL CBL	RETAINER	CPA	USCAR OPTION	PLUGGED BLOCKED CIRCUITS POSITIONS 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	TOTAL BLOCKED CAVITIES
35696917	01	AA	202	15514463	15514487	13968706	15514486	35696480	15519096	B				X								X	X	X	X	5
35696916	01	AA	202	15514463	15514487	13968706	15514486	35696478	15519096	B				X										X	X	3
35534755	01	-	201	15514462	15514487	13968706	15514486	35534749	15519096	A											X					1
35502386	01	AA	201	15514462	15514487	13968706	15514486	35502384	15519096	A	X	X	X	X	X	X			X		X	X	X	X	X	14
35502379	01	AA	201	15514462	15514487	13968706	15514486	35502375	15519096	A		X									X	X	X			4
35502371	01	AA	201	15514462	15514487	13968706	15514486	35502366	15519096	A	X	X							X		X	X	X	X	X	8
35394439	01	AA	201	15514462	15514487	13968706	15514486	35394438	15519096	A			X								X	X				3
35205170	01	AB	201	15514462	15514487	13968706	15514486	35205199	15519096	A										X			X	X	X	3
35201615	01	AA	201	15514462	15514487	13968706	15514486	35201612	15519096	A	X	X			X	X				X						7
35197081	01	AA	203	15514465	15514487	13968706	15514486	35197066	15519096	C	X	X					X	X				X	X	X	X	8
35197080	01	AA	203	15514465	15514487	13968706	15514486	35197065	15519096	C	X	X					X	X	X	X	X	X	X	X	X	12
35197079	01	AA	203	15514465	15514487	13968706	15514486	35197064	15519096	C	X						X	X	X	X	X	X	X	X	X	11
35197078	01	AA	203	15514465	15514487	13968706	15514486	35197063	15519096	C	X						X	X					X	X	X	7
35197077	01	AA	203	15514465	15514487	13968706	15514486	35197062	15519096	C		X	X	X			X	X					X	X	X	10
35197076	01	AA	203	15514465	15514487	13968706	15514486	35197061	15519096	C		X					X	X	X				X	X	X	8
35197075	01	AA	203	15514465	15514487	13968706	15514486	35197060	15519096	C		X					X	X	X	X	X	X	X	X	X	12
35123783	01	AB	202	15514463	15514487	13968706	15514486	35123809	15519096	B	X	X	X	X			X						X	X	X	9
35123782	01	AB	202	15514463	15514487	13968706	15514486	35123808	15519096	B													X	X	X	4
35123781	01	AC	202	15514463	15514487	13968706	15514486	35123806	15519096	B					X								X	X	X	5
35123780	01	AC	202	15514463	15514487	13968706	15514486	35123805	15519096	B	X	X	X	X		X	X						X	X	X	10
35123779	01	AC	202	15514463	15514487	13968706	15514486	35123804	15519096	B					X								X	X	X	5
35123778	01	AC	202	15514463	15514487	13968706	15514486	35123802	15519096	B	X	X	X	X	X		X						X	X	X	10
35115727	01	AA	201	15514462	15514487	13968706	15514486	35115726	15519096	A	X	X	X	X	X	X	X				X	X				X	10
35019569	01	AB	201	15514462	15514487	13968706	15514486	35019539	15519096	A							X	X	X	X	X	X	X		X	9
35019542	01	AB	201	15514462	15514487	13968706	15514486	35019538	15519096	A	X															2
35019565	01	AB	201	15514462	15514487	13968706	15514486	35019537	15519096	A	X	X	X	X			X	X	X	X	X				X	10
35019563	01	AB	201	15514462	15514487	13968706	15514486	35019536	15519096	A							X		X	X						3
35019561	01	AB	201	15514462	15514487	13968706	15514486	35019535	15519096	A	X	X	X	X	X	X	X	X	X				X	X	X	11
35019559	01	AB	201	15514462	15514487	13968706	15514486	35019534	15519096	A	X	X	X	X	X	X			X				X	X	X	11
35019557	01	AB	201	15514462	15514487	13968706	15514486	35019533	15519096	A		X					X			X			X	X	X	5
35019555	01	AB	201	15514462	15514487	13968706	15514486	35019532	15519096	A	X	X	X	X	X	X				X					X	9
35019553	01	AB	201	15514462	15514487	13968706	15514486	35019531	15519096	A		X					X								X	3
35019551	01	AB	201	15514462	15514487	13968706	15514486	35019530	15519096	A					X			X	X	X	X	X	X	X	X	9
35019549	01	AB	201	15514462	15514487	13968706	15514486	35019529	15519096	A	X	X	X	X	X	X							X	X			8
35019547	01	AB	201	15514462	15514487	13968706	15514486	35019528	15519096	A	X	X	X	X	X	X					X	X	X	X			11
35019545	01	AB	201	15514462	15514487	13968706	15514486	35019527	15519096	A					X						X	X	X	X			6
35019543	01	AB	201	15514462	15514487	13968706	15514486	35019526	15519096	A				X			X		X		X	X			X		6
35019541	01	AB	201	15514462	15514487	13968706	15514486	35019525	15519096	A	X	X	X	X	X	X		X		X	X	X	X	X	X	X	14
35018962	01	AB	201	15514462	15514487	13968706	15514486	35019524	15519096	A	X	X	X	X	X	X				X			X	X	X	X	11
35018917	01	AC	201	15514462	15514487	13968706	15514486	33377709	15519096	A							X	X	X	X	X	X	X	X		X	9
35018916	01	AB	201	15514462	15514487	13968706	15514486	33374895	15519096	A														X			1
35018915	01	AB	201	15514462	15514487	13968706	15514486	33374894	15519096	A										X							1
35018914	01	AC	201	15514462	15514487	13968706	15514486	33374893	15519096	A													X	X		X	3
35018913	01	AC	201	15514462	15514487	13968706	15514486	33374892	15519096	A																X	1
35018912	01	AB	201	15514462	15514487	13968706	15514486	33368227	15519096	A											X			X			2
35018911	01	AB	201	15514462	15514487	13968706	15514486	33368226	15519096	A											X	X	X	X			4
35018910	01	AB	201	15514462	15514487	13968706	15514486	33368225	15519096	A	X	X	X	X	X	X		X		X		X			X	X	12
35018909	01	AB	201	15514462	15514487	13968706	15514486	33368224	15519096	A		X			X			X		X		X			X	X	9
35018908	01	AB	201	15514462	15514487	13968706	15514486	33368223	15519096	A					X			X		X	X		X				5
35018907	01	AB	201	15514462	15514487	13968706	15514486	33368222	15519096	A					X			X		X		X		X			7
35018906	01	AB	201	15514462	15514487	13968706	15514486	33368221	15519096	A					X			X		X	X	X	X	X			9
35018905	01	AB	201	15514462	15514487	13968706	15514486	33368220	15519096	A					X			X		X	X						4
35018904	01	AB	201	15514462	15514487	13968706	15514486	33368219	15519096	A		X	X	X				X		X	X	X	X	X	X		10
35018903	01	AC	201	15514462	15514487	13968706	15514486	33350490	15519096	A						X	X	X	X	X	X	X	X				10
35018902	01	AC	201	15514462	15514487	13968706	15514486	33350489	15519096	A		X			X							X	X				4
35018901	01	AC	201	15514462	15514487	13968706	15514486	33350488	15519096	A		X			X												2
35018900	01	AB	201	15514462	15514487	13968706	15514486	33350487	15519096	A	X					X						X			X		5
35018899	01	AC	201	15514462	15514487	13968706	15514486	33350486	15519096	A			X												X	X	3
35018898	01	AC	201	15514462	15514487	13968706	15514486	33350485	15519096	A			X				X	X	X	X	X	X	X	X	X	X	11
35018897	01	AB	201	15514462	15514487	13968706	15514486	33350484	15519096	A	X				X			X		X		X					7
35018896	01	AB	201	15514462	15514487	13968706	15514486	33350483	15519096	A		X						X		X	X			X			5
35018895	01	AC	201	15514462	15514487	13968706	15514486	33350480	15519096	A		X					X	X	X	X	X	X	X				9
35018894	01	AC	201	15514462	15514487	13968706	15514486	33350479	15519096	A		X															1
35014681	01	AB	201	15514462	15514487	13968706	15514486	35014676	15519096	A							X									X	2
33389043	01	AB	201	15514462	15514487	13968706	15514486	33389068	15519096	A							X	X			X		X				4
33389042	01	AB	201	15514462	15514487	13968706	15514486	33389067	15519096	A	X							X	X								3
33266469	01	AF	202	15514463	15514487	13968706	15514486	33289416	15519096	B		X		X			X		X			X		X	X	X	9
33157814	01	AE	201	15514462	15514487	13968706	15514486	33157810	15519096	A						X	X	X	X							X	5
33157813	01	AE	201	15514462	15514487	13968706	15514486	33157809	15519096	A												X	X	X	X	X	8
33157812	01	AE	201	15514462	15514487	13968706	15514486	33157808	15519096	A					X	X	X	X				X	X	X	X	X	10
33157811	01	AE	201	15514462	15514487	13968706	15514486	33157807	15519096	A								X	X							X	3

PART NO	REV	N/P	TYPE	CONNECTOR	PLR	SEAL CONN	SEAL CBL	RETAINER	CPA	USCAR OPTION	PLUGGED BLOCKED CIRCUITS POSITIONS 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	TOTAL BLOCKED CAVITIES



TYPE 201



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. PART IS MANUFACTURED TO GEOMETRIC TOLERANCES. CENTERLINE DIMENSIONS ARE FOR REFERENCE ONLY.

3. SEALING CODE 4 - DESIGN WILL MEET REQUIREMENTS OF SAE/USCAR-2 CONNECTOR SYSTEM ENVIRONMENTAL TEST FLOWCHART (PRESSURE/VACUUM AND SUBMERSION).

4. 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.

5. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

6. ASSEMBLY TO BE USED WITH APPROPRIATE APTIV HOLDER DESIGN.

7. ASSEMBLY TO BE PROCESSED USING APTIV CONNECTION SYSTEMS BEST PRACTICE METHODS AND/OR CONNECTOR ASSEMBLY INSTRUCTIONS AND APPLICABLE REPAIR PROCEDURES.

8. BEFORE TERMINAL ASSEMBLY; VERIFY THAT PLR IS IN THE PRE-STAGE POSITION ON THE CONNECTOR, IF NOT, RETURN PLR TO PRE-STAGE POSITION.

9. FOR ALL OPEN CAVITY VERSIONS SEE SHEET 1

10. FOR ASSEMBLIES WITHOUT CPA SEE DRAWING 15532154

DIMENSIONAL SPEC (MM)								
FROM	0.50	3.20	6.30	10.00	16.00	25.00	40.00	63.00
TO	3.20	6.30	10.00	16.00	25.00	40.00	63.00	100.00
TOLERANCE UNLESS OTHERWISE SPECIFIED	±0.10	±0.15	±0.20	±0.25	±0.30	±0.40	±0.50	±0.60

(6) PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE UNLESS OTHERWISE SPECIFIED.

MATERIAL	
REFERENCE	

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

APVD	YAMIR TELLEZ	DRSE14
APVD	YAMIR TELLEZ	DRSE14
APVD	RAMIRO GONZALEZ	DRSE14
APVD		
APVD		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV STANDARDS

SEE CHART

ALL DIMENSIONS ARE IN MILLIMETERS

DRAWING NAME

TAXI ASM CONN 16 F OCS 1.5 SLD

DRAWING NUMBER

15514480

SIZE A3 | SCALE 5:1 | SHEET NO 1 OF 2 | DWG 2 OF | REV R | SCN 27

| PART NUMBER | | | | | | | | | | | | | | | |