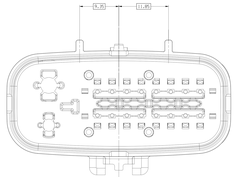
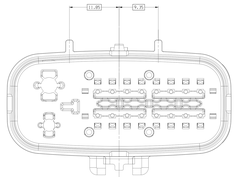
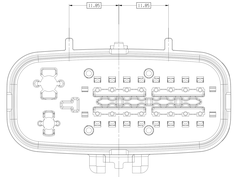


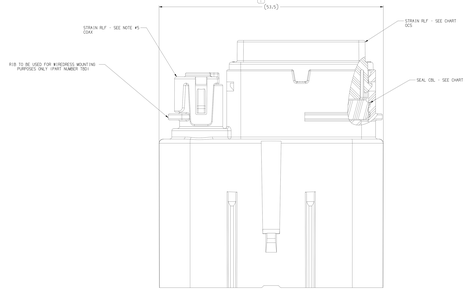
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN

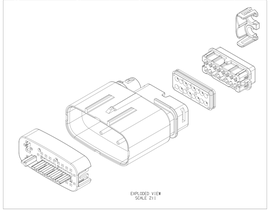


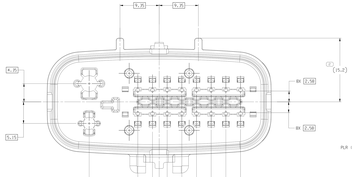
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN



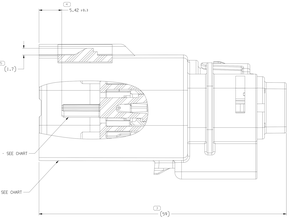
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN







TYPE 101



SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (SAMPLE, 25.0) IS NOT REQUIRED INSPECTION, IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	5
◯ INDICATES THE DIMENSION IS SHOWN ON THE PART DRAWING AND THE TOOL MUST BE QUALIFIED AT BOX OF THE TOLERANCE SHOWN UNLESS "SUPERSEDED BY A "TBD".	LAST NO. USED	5

EXISTING SYMBOLS
NO MISSING SYMBOL NUMBER

ZONE	REV	ECO	REVISION HISTORY	ACN	BY	DATE
ZN,ND	B	12	ZN:(13.6A) WAS PLR(SEQ) AND RELEASED PART DRAWING, ZU:(0.87 WAS PLR(SEQ) AND RELEASED PART DRAWING, ZU:(1.75 WAS PLR(SEQ) AND RELEASED PART DRAWING, ZU:(2.62 WAS PLR(SEQ) AND RELEASED PART DRAWING, ZU:(4.41), ZU:(5.32), ZU:(6.24), ZU:(7.06), ZU:(8.79), ZU:(9.69), ZU:(10.6), ZU:(11.4), ZU:(12.3) RELEASED PART DRAWING	94201	DW	2021/12/
LEE,YE	B	02	REMOVED COAX STRAIN RELIEF FROM CHART AND ADDED NOTE #5	106429	DW	2021/12/
LWC02	B	03	ZN:(40.1) TBD - RELEASED PART DRAWING; ALL PARTS - REVISED DRAWINGS	107548	DW	2021/12/
ZN,ND2	B	04	ZU:(9.69), ZU:(10.6), ZU:(11.4), ZU:(12.3) RELEASED PART DRAWING	113127	DW	2022/01/
DEJ,DC	B	05	ZU:(7.06), ZU:(7.91), ZU:(8.79) - RELEASED, ZU:(40.1) TBD - RELEASED, ZU:(40.1) TBD - UPDATED STRAIN RELIEF DRAWING	113174	DW	2022/02/
JJ,ND2	B	06	ALL PARTS - REVISED DRAWINGS AND ADDED STAR #5	113374	DW	2022/02/
CMB,ND	B	07	REVISED CHART TO SHOW BLOCKED CAVITIES.	113.88	DW	2022/02/
DJ,ZJ	B	08	ZU:(9.69), ZU:(10.6), ZU:(11.4), ZU:(12.3) RELEASED PART DRAWING AND RELAED BY, ZU:(7.06 WAS PLR(SEQ) AND RELEASED PART DRAWING, ZU:(7.91 WAS PLR(SEQ) AND RELEASED PART DRAWING, ZU:(8.4), ZU:(8.79) - ADDED DIMENSIONS AND RELEASED PART DRAWING, ZU:(40.1) TBD - RELEASED PART DRAWING	124423	DW	2022/03/
ZN,ND2	B	09	REVISED CHART TO ADD CONN & STATUS COLUMN AND REVISED NOTES	126.96	DW	2022/03/
JJ,ND2	B	10	ZN:(40.1), ZN:(40.9A), ZN:(41), ZN:(41.9) REPLACED CONNECTOR PART NO	126440	DW	2022/04/
ND,DC	B	11	ZN:(40.1B) - UPDATED PART AVAILABILITY (P/N'S MORE NOT AVAILABLE)	129.28	DW	2022/05/
JJ,ND2	B	12	ZU:(3.3A) - UPDATED PART AVAILABILITY	132425	DT	2022/06/
ZN,ND2	B	13	ZN:(41), ZN:(41.9A), ZN:(41.9B), ZN:(42.9) REPLACED CONNECTOR BY UPDATED PART AVAILBILITY	132.99	DW	2022/06/

PART NO	REV	W/P	TYPE	CODE	STANDARD WIRE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	CONNECTOR	PLR	SEAL CBL	ALT SOS	REPLACED BY	STATUS
2561502	02	AA	101	A																		2561479	2561506	1552007	155.14457		
2561501	02	AA	101	A		X																2561480	2561506	1552007	155.14457		-
2561500	02	AA	101	A			X								X	X	X	X	X	X		2561479	2561506	1552007	2147626		-
2561499	02	AA	101	A		X				X	X	X	X		X	X	X	X	X	X		2561480	2561506	1552007	2147627		-
2561497	02	AA	101	A								X			X	X	X	X	X	X		2561480	2561506	1552007	2147628		-
2561495	02	AA	101	A								X			X	X	X	X	X	X		2561479	2561506	1552007	2147629		-
2561494	02	AA	101	A												X	X	X	X	X		2561479	2561506	1552007	2147630		-
2561493	02	AA	101	A		X																2561480	2561506	1552007	2112.38.5		-
2561492	02	AA	101	A						X	X	X	X		X	X	X	X	X	X		2561480	2561506	1552007	2147630		-
2561491	02	AA	101	A						X	X	X	X		X	X	X	X	X	X		2561480	2561506	1552007	2147631		-
2561490	02	AA	101	A								X	X		X	X	X	X	X	X		2561480	2561506	1552007	2147632		-
2561489	02	AA	101	A								X	X		X	X	X	X	X	X		2561479	2561506	1552007	2147633		-
2561488	02	AA	101	A								X	X		X	X	X	X	X	X		2561479	2561506	1552007	2147634		-
2561487	02	AA	101	A								X	X		X	X	X	X	X	X		2561479	2561506	1552007	2147635		-
2561486	02	AA	101	A								X			X	X	X	X	X	X		2561479	2561506	1552007	2147636		-
2561485	02	AA	101	A								X			X	X	X	X	X	X		2561479	2561506	1552007	2147629		-
2561484	02	AA	101	A		X						X			X	X	X	X	X	X		2561479	2561506	1552007	2147638		-
2561481	02	AA	101	A		X						X	X		X	X	X	X	X	X		2561479	2561506	1552007	2147639		-
2559549	01	AA	101	A		X						X	X		X	X	X	X	X	X		2559549	2561496	1552007	2147638	2561481	ACTIVE-RESTRICTED
2559550	01	AA	101	A		X						X			X	X	X	X	X	X		2559549	2561496	1552007	2147636	2561484	ACTIVE-RESTRICTED
2559549	01	AA	101	A								X			X	X	X	X	X	X		2559549	2561496	1552007	2147629	2561485	ACTIVE-RESTRICTED
2559548	01	AA	101	A								X				X	X	X	X	X		2559549	2561496	1552007	2147636	2561486	ACTIVE-RESTRICTED
2559547	01	AA	101	A											X	X	X	X	X	X		2559549	2561496	1552007	2147635	2561487	ACTIVE-RESTRICTED
2559546	01	AA	101	A											X	X	X	X	X	X		2559549	2561496	1552007	2147634	2561488	ACTIVE-RESTRICTED
2559532	01	AA	101	A		X						X	X		X	X	X	X	X	X		2559549	2561496	1552007	2147633	2561489	ACTIVE-RESTRICTED
2559531	01	AA	101	A		X						X	X		X	X	X	X	X	X		2559549	2561496	1552007	2147632	2561490	ACTIVE-RESTRICTED
2559530	01	AA	101	A			X			X	X	X	X		X	X	X	X	X	X		2559549	2561496	1552007	2147631	2561491	ACTIVE-RESTRICTED
2559519	01	AA	101	A		X	X			X	X	X	X			X	X	X	X	X		2559549	2561496	1552007	2147630	2561492	ACTIVE-RESTRICTED
2559518	01	AA	101	A												X	X	X	X	X		2559549	2561496	1552007	2112.38.5	2561493	ACTIVE-RESTRICTED
2559517	01	AA	101	A												X	X	X	X	X		2559549	2561496	1552007	2112.38.5	2561494	ACTIVE-RESTRICTED
2559516	01	AA	101	A								X			X	X	X	X	X	X		2559549	2561496	1552007	2147629	2561495	ACTIVE-RESTRICTED
2559515	01	AA	101	A						X	X	X			X	X	X	X	X	X		2559549	2561496	1552007	2147628	2561497	ACTIVE-RESTRICTED
2559514	01	AA	101	A		X				X	X	X			X	X	X	X	X	X		2559549	2561496	1552007	2147627	2561499	ACTIVE-RESTRICTED
2559510	01	AA	101	A												X	X	X	X	X		2559549	2561496	1552007	2147626	2561500	ACTIVE-RESTRICTED
2559504	01	AA	101	A		X																2559549	2561496	1552007	155.14457	2561501	ACTIVE-RESTRICTED
2559501	01	AA	101	A																		2559549	2561496	1552007	155.14457	2561502	ACTIVE-RESTRICTED
2470995	03	AA	101	A		X						X	X		X	X	X	X	X	X		2537.9348	2531.386	1552007	2147628	2558555	
2470994	03	AA	101	A		X						X	X		X	X	X	X	X	X		2537.9348	2531.386	1552007	2147629	2558554	
2470994	03	AA	101	A								X			X	X	X	X	X	X		2537.9348	2531.386	1552007	2147629	2558549	ACTIVE-RESTRICTED
2470993	03	AA	101	A								X				X	X	X	X	X		2537.9348	2531.386	1552007	2147636	2558548	ACTIVE-RESTRICTED
2470972	03	-	101	A											X	X	X	X	X	X		2537.9348	2531.386	1552007	2147635	2558547	
2470936	03	AA	101	A											X	X	X	X	X	X		2537.9348	2531.386	1552007	2147634	2558546	ACTIVE-RESTRICTED
2470932	03	-	101	A								X	X		X	X	X	X	X	X		2537.9348	2531.386	1552007	2147633	2558545	
2470928	03	-	101	A								X	X		X	X	X	X	X	X		2537.9348	2531.386	1552007	2147632	2558544	
2470913	03	-	101	A		X				X	X	X	X		X	X	X	X	X	X		2537.9348	2531.386	1552007	2147631	2558520	
2470912	03	-	101	A		X				X	X	X	X		X	X	X	X	X	X		2537.9348	2531.386	1552007	2147630	2558519	
2464858	04	-	101	A		X										X	X	X	X	X		2537.9348	2531.386	1552007	2112.38.5	2558515.B	
2464857	04	-	101	A												X	X	X	X	X		2537.9348	2531.386	1552007	2112.38.5	2558515.C	
2464856	04	-	101	A								X			X	X	X	X	X	X		2537.9348	2531.386	1552007	2147629	2558515.D	
2464855	04	-	101	A		X						X			X	X	X	X	X	X		2537.9348	2531.386	1552007	2147628	2558515.E	
2464854	04	-	101	A		X				X	X	X	X		X	X	X	X	X	X		2537.9348	2531.386	1552007	2147627	2558515.F	
2464853	04	-	101	A		X						X			X	X	X	X	X	X		2537.9348	2531.386	1552007	2147626	2558515.G	
2559441.J	05	-	104	D	C	X																2537.9251	2561506	1552007	155.14457		-
2559441.L	05	-	103	C	C	X																2537.9251	2561506	1552007	155.14457		-
2559441	05	-	103	C	C	X																2537.9250	2561506	1552007	155.14457		-
2559403	05	-	101	A	C	X																2537.9348	2531.386	1552007	155.14457	2558550.4	
2559402	05	-	101	A	C	X																2537.9348	2531.386	1552007	155.14457		-
2559400	05	-	103	B	C	X																2537.9344	2561506	1552007	155.14457		-
2559399	05	-	102	B		X																2537.9343	2561506	1552007	155.14457		-
2559397	04	AA	101	A		X																2537.9342	2531.386	1552007	155.14457	2558550.1	ACTIVE-RESTRICTED
2559395	05	-	104	D	C	X																2537.9341	2561506	1552007	155.14457		-
2559394	05	-	102	B		X																2537.9340	2561506	1552007	155.14457		-
2559392	05	-	102	B		X																2537.9339	2561506	1552007	155.14457		-
2559391	05	-	101	A		X																2537.9338	2561506	1552007	155.14457		-
2559.270	05	-	104	D																		2531.356	2561506	1552007	155.14457		-
2559.265	05	-	102	B																		2531.355	2561506	1552007	155.14457		-
2559.264	05	-	102	B																		2531.354	2561506	1552007	155.14457		-
2559.263	05	-	101	A																		2531.353	2561506	1552007	155.14457		-
2559.262	05	-	101	A																		2531.352	2561506	1552007	155.14457	REPLACED BY:	STATUS

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY MEASURED BY COMPUTER FOR INSPECTION. DIMENSIONS ARE FOR REFERENCE ONLY. DIMENSIONS OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. DIMENSIONS ARE FOR REFERENCE ONLY. TOLERANCES, CENTERLINE DIMENSIONS ARE FOR REFERENCE ONLY.
3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR UNEXPECTED INCLUSIONS, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM OR FUNCTION OF THE PRODUCT ARE ACCEPTABLE PER GMW3059.3.CS.01.EN.
4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
5. PART NUMBER 2561507(COAX STRAIN RELIEF) IS REQUIRED ON ALL ASSEMBLIES. PART IS TO BE INSTALLED AFTER COAX ASSEMBLY INSTALLATION.

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PART DRAWING

SIZE: D
SCALE: SEE CHART
DO NOT SCALE DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS AFTER PLATING FINISH

DESIGN RESPONSIBILITY: APTIV SERVICES US LLC, TROY, MI, 48084, USA

THIRD ANGLE PROJECTION

SIZE: A3
WEIGHT: 0.4 KG
SHEET 1 OF 1

DO NOT SCALE DRAWING

APTIV

CONNECTION SYSTEMS
Aptiv
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TITLE	TAIL ASM CONN 12 W COAX JACK KIT (LH SIDE)
DRAWN BY	GRANTA KIDADER
DATE	24.06.21
CHECKED BY	GRANTA KIDADER
DATE	24.06.21
APPROVED BY	
DATE	
DESIGN RESPONSIBILITY OF CONNECTOR AND RECEIVER PART DRAWINGS	
SIZE	SEE CHART
SCALE	
DESIGN RESPONSIBILITY OF CONNECTOR AND RECEIVER PART DRAWINGS	
SIZE	SEE CHART
SCALE	
TITLE	TAIL ASM CONN 12 W COAX JACK KIT (LH SIDE)
DRAWING NUMBER	35331372
SIZE	A3
SCALE	1:1
SHEET	1 OF 1
REV	1

35331372