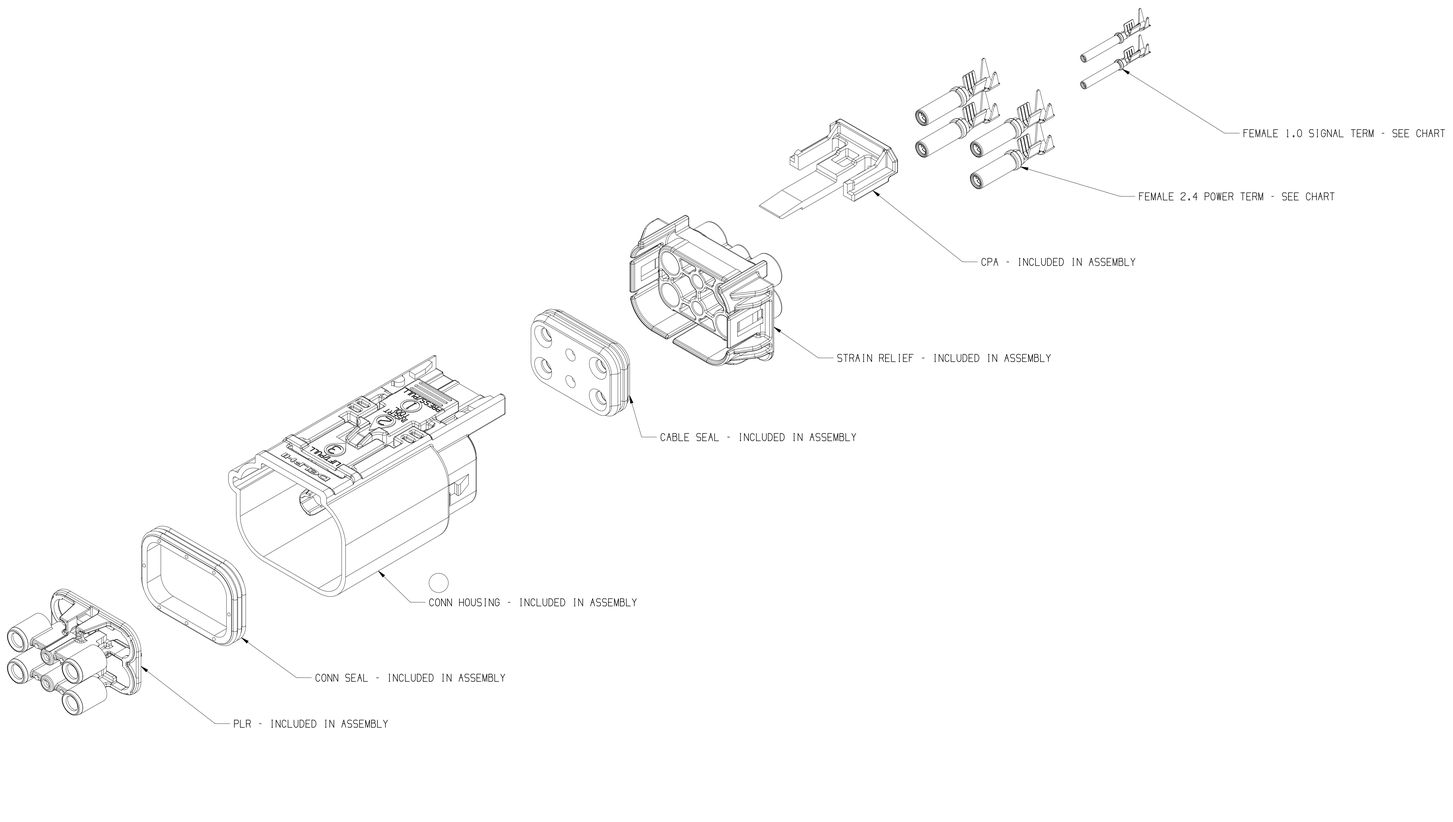
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD1	APVD2
DATE	STG	REV	N/P	CHG						
06AU21	R	01	-	-		ALL PARTS - RELEASED PART DRAWING	554748	GLG	JAA	RID
01DE21	R	02	-	-		ALL PARTS - UPDATED PART DESCRIPTION (CONN HOUSING WAS CONN SEAL) AND CORRECTED NAME ON APVD3	556006	GLG	GLG	RID



35583037	01	AA	6W HV FEMALE HES240 SAE 3mm2 101	13879046	101	13783300	4	13663728	2
35602261	01	AA	6W HV FEMALE HES240 ISO 5mm2 101			13783301			
35583038	01	AA	6W HV FEMALE HES240 SAE 3mm2 102	13879047	102	13783300	3		
35602262	01	AA	6W HV FEMALE HES240 ISO 5mm2 102			13783301			
35583039	01	AA	6W HV FEMALE HES240 SAE 3mm2 103	13879048	103	13783300	2		
35602263	01	AA	6W HV FEMALE HES240 ISO 5mm2 103			13783301			
35583041	01	AA	6W HV FEMALE HES240 SAE 3mm2 104	13879049	104	13783300	4		
35602264	01	AA	6W HV FEMALE HES240 ISO 5mm2 104			13783301			
35583042	01	AA	6W HV FEMALE HES240 SAE 3mm2 105	13879050	105	13783300	3		
35602266	01	AA	6W HV FEMALE HES240 ISO 5mm2 105			13783301			
35583043	01	AA	6W HV FEMALE HES240 SAE 3mm2 106	13879051	106	13783300	2		
35602268	01	AA	6W HV FEMALE HES240 ISO 5mm2 106			13783301			
35583044	01	AA	6W HV FEMALE HES240 SAE 3mm2 108	13879053	108	13783300	3		0
35602269	01	AA	6W HV FEMALE HES240 ISO 5mm2 108			13783301			
35583045	01	AA	6W HV FEMALE HES240 SAE 3mm2 110	15525753	110	13783300			
35602270	01	AA	6W HV FEMALE HES240 ISO 5mm2 110			13783301			
35583046	01	AA	6W HV FEMALE HES240 SAE 3mm2 111	15525754	111	13783300			
35602271	01	AA	6W HV FEMALE HES240 ISO 5mm2 111			13783301			
35583047	01	AA	6W HV FEMALE HES240 SAE 3mm2 108	35060524	108	13783300			2
35602272	01	AA	6W HV FEMALE HES240 ISO 5mm2 108			13783301			
35583048	01	AA	6W HV FEMALE HES240 SAE 3mm2 112	35231091	112	13783300	4		0
35602273	01	AA	6W HV FEMALE HES240 ISO 5mm2 112			13783301			
ASM KIT NO	REV	N/P	CABLE SIZE APPLICATION SPECIFIC	ASM PART NO	INDEX	PART NO	QTY	PART NO	QTY
						FEMALE 2.4 POWER TERM		FEMALE 1.0 SIGNAL TERM	

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)

DISTR CODE

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-2009, SEE APTIV ENGINEERING DESIGN STANDARD B6 2017 FOR ISO 1101:2004 RECONCILIATION REQUIREMENTS.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

(N/A) PROCESS SENSITIVE DIMENSION

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

DIMENSIONAL RANGE (MM)								CHART ED
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

•APTIV•

CONNECTION SYSTEMS
WARREN, OH

COPYRIGHT 2021 APTIV, ALL RIGHTS RESERVED.
THIS DRAWING IS THE PROPERTY OF APTIV AND CONTAINS APTIV CONFIDENTIAL INFORMATION. THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT OR ITS RELATED CAD MATH DATA, AS WELL AS COMMUNICATION OF ANY CONTENT TO OTHERS, WITHOUT EXPRESS AUTHORIZATION, IS PROHIBITED.

		DATE
DR		
APVD1	G. LOPEZ G.	06AU21
APVD2	JUAN S. ALVARADO	06AU21
APVD3	RAUL VILLARREAL	09AU21
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONT 10949001
10949001

MATERIAL
SEE DRAWING

DRAWING NAME
TAX1 ASM CONN 6 F HES
1.0 2.4 SLD MODULAR

DRAWING NUMBER
35592395

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	2:1	1 OF 1	1 OF 1	R	02	-

User: GPRJH
Plot Date: 01-Dec-21 Time: 12:51:11
P:\2020\20210104\Cad\3D\35592395_A.dwg Docket: 01-Dec-21