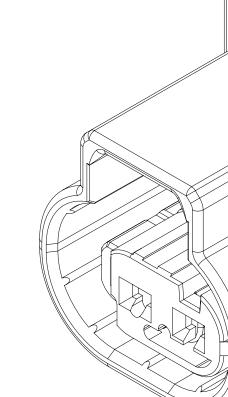
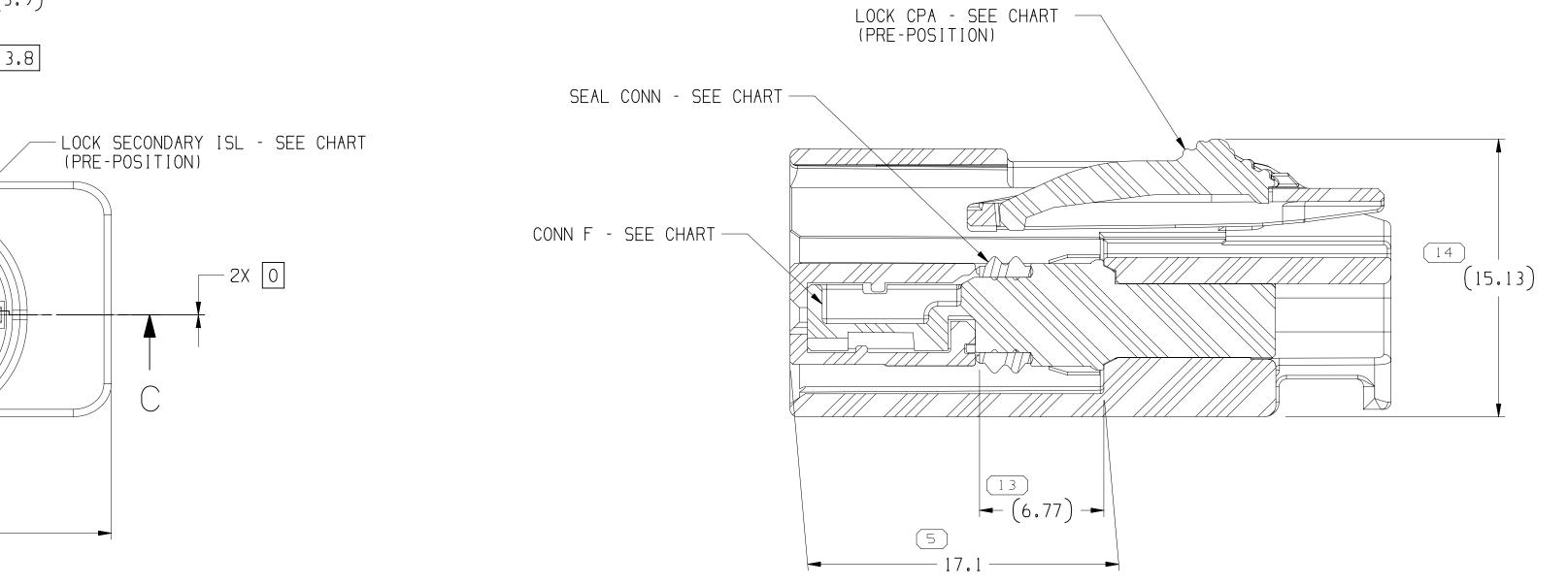


7 6 SYMBOL DEFINITION	5	4 MISSING SYMBOLS	DWG STATUS		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	NO MISSING Symbol number	DATE STG REV N/P CHG ZONE 10SE18 R 01 - - 28SE18 R 02 - -	REVISION HISTORY ALL PARTS - RELEASED PART DRAW ALL PARTS - UPDATED PDM ATTRIE	
	LAST NO. 14		20AU19 R 03	ALL PARTS - ADDED DIM #14; 352 UPDATED "COV CONN" AND "CPA" T LATEST REV; 35242150-51 - UPDA	42147-49 - 444291 CGD CGD MAL O THE TED "COV
			24SE20 R 04	CONN", "CPA" AND "LOCK SECONDA THE LATEST REV ALL PARTS - ADDED "CONNECTOR POLARIZATION" NOTE, "CONNECTOR POLARIZATION COMBINATIONS" & "	552490 JLL JAA MAL
			04DE20 R 05	POLARIZATION COMBINATIONS" & " INDEX KEY" COLUMNS 35242147-48 - UPDATED PART AVA	ILABILITY 553109 LGD JAA MAL
			29AP21 R 06	ALL PARTS - CONN F WAS 3519788 ADDED ALTERNATE CONSTRUCTION V ALTERNATE CONSTRUCTION NOTE; 35242147 - LOCK SEC ISL WAS 35 35242148 - LOCK SEC ISL WAS 35	IEWS &
				35242148 - LOCK SEC ISL WAS 35 35242149 - LOCK SEC ISL WAS 35 35242150 - LOCK SEC ISL WAS 35 CORRECTED TYPE WAS TYPE 204; 35242151 - LOCK SEC ISL WAS 35	197892;
			16JN21 R 07	CORRECTED TYPE WAS TYPE 205; 35517799 & 35530267 - RELEASED	
					K
					н
					G
					F
					D
NOTES 1. UNLESS OTHERWISE SPECIFIED AND/OR INDIC/	ATED:				
DIMENSIONS ARE TO FACE OF VIEW SHOWN AUTOMATICALLY ROUNDED BY COMPUTER FOR (SEE MATH MODEL FOR PRECISE DIMENSIONS OTHER DIMENSIONS NOT SHOWN BUT REQUIRE	INSPECTION S). FOR ALL				
BUILD, SEE MATH MODEL FOR PRECISE TOOD 2. THIS PRODUCT IS NOT CATEGORIZED AS AN AF IMPERFECTIONS INCLUDING, BUT NOT LIMITED	PPEARANCE ITEM, MINOR D TO, FLOW MARKS, COLOR				C
BLEMISHES, GATE VESTIGE, AND SOFT FLASH FIT, FORM, OR FUNCTION OF THE PART ARE F 3. FOR APPLICATION DATA SEE THE INDIVIDUAL	THAT DO NOT AFFECT THE PERMISSIBLE PER EANP_4-3_CS	5_01_EN.	A LINE DRAWN THROUGH A PART NU INDICATES THAT PHYSICAL PARTS ARE NOT FOR ORDERING.	AVAILABLE	ΡΤΙV・
4. CONNECTOR POLARIZATION FEATURES DEFINED CONNECTOR POLARIZATION EFFECTIVENESS TO CONNECTORS WITHSTAND 110N MINIMUM FORCE	ANOTHER INDEX; WITH NO ELECTRICAL CONTACT	Γ.	PART NUMBERS THAT DO NOT HAVE A LINE P THAT PHYSICAL PARTS ARE AVAILABLE FOR CONTACT APTIV SALES TO ASSURE AVAILABI OF PARTS.	RESENT INDICATE DRDERING, COPYRIGHT 20 -ITY THIS DRAWING IS THE	NNECTION SYSTEMS WARREN, OH 18 APTIV. ALL RIGHTS RESERVED.
SEE CHART FOR ACCEPTABLE CONNECTOR POLA 5. ALTERNATE CONSTRUCTION ONLY FOR PARTS W TOOLING IDENTIFIED BY TOOL CAVITY ID "1/	ITH COV CONN FROM LOW-VOLUM	ИЕ	DWG TYPE PART DRAWING	AUTHO	ION. THE REPRODUCTION, DISTRIBUTION AND MENT OR ITS RELATED CAD MATH DATA, AS WELL ANY CONTENT TO OTHERS, WITHOUT EXPRESS RIZATION, IS PROHIBITED. DATE
			VOLUME (CM ³) DISTR CODE	APVD1 A. GARCIA APVD2 Z. FARLEY APVD3 MARCIA A.	10SE18
25 201, 203, 205, 206			UNLESS OTHERWISE SPEC THIS DOCUMENT IS IN ACCORDANCE WITH AS Y14.5-2009. SEE DELPHI ENGINEERING DES STANDARD B6 2017 FOR ISO 1101:2004 RECONCILIATION REQUIREMENTS.	SME APVD5 SIGN SUBSTANCES CONTEN	OF CONCERN AND RECYCLED T PER APTIV 10949001
325 202, 203 325 202, 203 325 202, 203	(5 PROCESS SENSITIVE DIMENSION	ALL DIMENSIONS ARE IN MILLIMETERS	DRAWING NAME	
225201, 202, 205, 206325201, 203, 205, 206325202, 203	DIMENSIONAL RANGE (MM) FROM > 0 > 20 > 30 > 70	MENSIONS ENCLOSED IN () INDICATE FERENCE DIMENSIONS AND NO TOLERANCE MITS ARE ESTABLISHED CHART E	THIRD ANGLE	DRAWING NUMBER	$\frac{10700}{2}$
CONNECTOR POLARIZATION COMBINATIONS	T0 20 30 70 100 T0LERANCE UNLESS ±0.15 ±0.2 ±0.3 ±0.4	>100 >150 >200 >250 >300 0 150 200 250 300 400 0THERWISE SPECIFIED 4 ±0.5 ±0.6 ±0.8 ±1 ±1.3 OLERANCE ±2° 4	O PROJECTION SCALE	SIZE SCALE	FRAME NO SHEET NO STG REV N/P 1 OF 2 2 OF R 07 -
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	PART NO	REV	N/P	TYPE	USCAR INDEX KEY	COV CONN	CONN F	LOCK SECONDARY ISL	SEAL CONN	LOCK CPA	CONNECTOR POLARIZATION COMBINATIONS
	35242147	03	-	201	A	35220223	35396125	35398753	35197897	35183825	202,203
_	35242148	03	-	202	В	35220223	35396125	35398754	35197897	35183825	201, 203, 205, 206
	35242149	03	-	203	С	35220223	35396125	35398755	35197897	35183825	201, 202, 205, 206
	35242150	03	-	205	E	35220223	35396125	35398756	35197897	35183825	202,203
	35242151	03	-	206	F	35220223	35396125	35398757	35197897	35183825	202,203
\bigcirc	35517799	01	-	201	A	35517796	35396125	35398753	35197897	35183825	202, 203
	35530267	01	-	202	В	35517796	35396125	35398754	35197897	35183825	201, 203, 205, 206
-	<							1	TT		

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