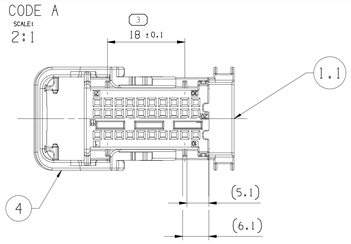
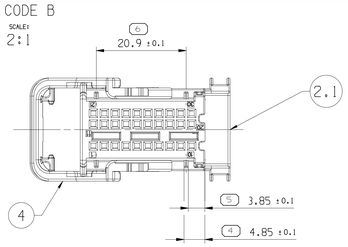
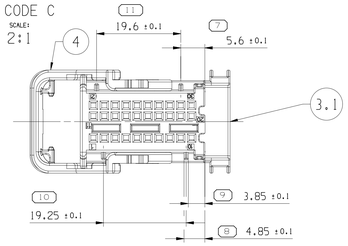
CODE A
SCALE: 2:1



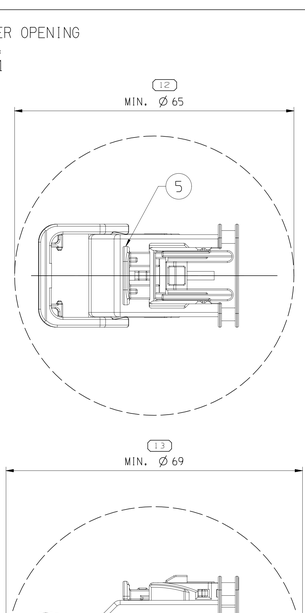
CODE B
SCALE: 2:1



CODE C
SCALE: 2:1



LEVER OPENING
SCALE: 2:1



LEVEL	DESCRIPTION	APN	REV	QTY	MATERIAL	COLOR	WEIGHT (g)
1	ASM CONN 30 FEMALE MTS064 CODE A	35561513	01	-	-	-	-
1.1	30W COVER CODE A	35561514	01	1	PBT GF30	BLACK	16.17
4	LEVER	35561517	01	1	PBT GF30	NATURAL	2.76
5	CPA	35574026	01	1	PBT GF30	RED	0.62
2	ASM CONN 30 FEMALE MTS064 CODE B	35561524	01	-	-	-	-
2.1	30W COVER CODE B	35561532	01	1	PBT GF30	GRAY	16.17
4	LEVER	35561517	01	1	PBT GF30	NATURAL	2.76
5	CPA	35574026	01	1	PBT GF30	RED	0.62
3	ASM CONN 30 FEMALE MTS064 CODE C	35561538	01	-	-	-	-
3.1	30W COVER CODE C	35561539	01	1	PBT GF30	BLUE	16.17
4	LEVER	35561517	01	1	PBT GF30	NATURAL	2.76
5	CPA	35574026	01	1	PBT GF30	RED	0.62

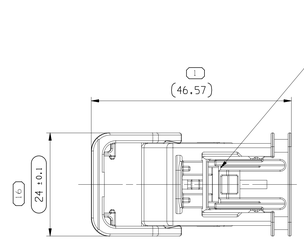
SYMBOL DEFINITION

A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (2) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.

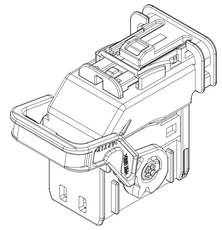
TOTAL NO OF INSPECTIONS REQUIRED	30
LAST NO. USED	27

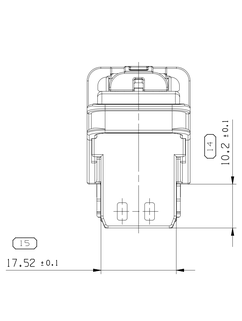
MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

DWG STATUS DATE	STG	REV	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD1	APVD2
06MY21	R	01				CREATED PART DRAWING	446873		MJ	PP
17NO22	R	01	AA			ADD A NOTE	448554	MDC	HW	JZ

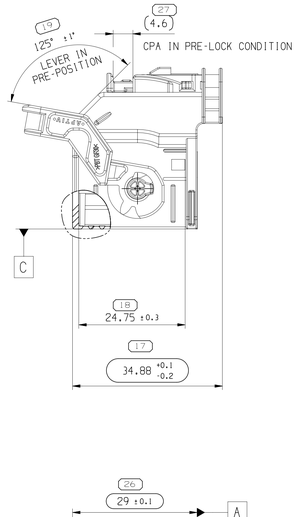


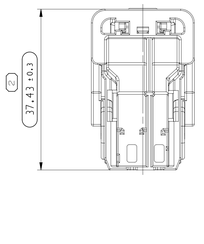
TETHERS ON THE REAR OF THE LATCH TO PREVENT CONNECTOR LOCK WARPING DOWN DURING COOLING PROCESS.REFERENCE SIZE AND POSITION ASGRAPHICALLY REPERSENTED ON THIS PRINT. TETHERS MAY BREAK DURING SHIPPING AND ASSEMBLY PROCESS AND THIS WILL NOT AFFECT PART FUNCTIONALITY.

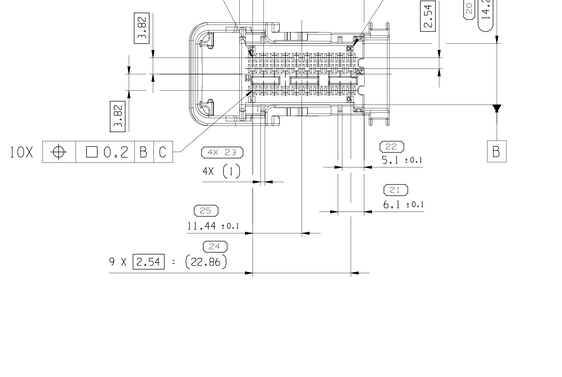


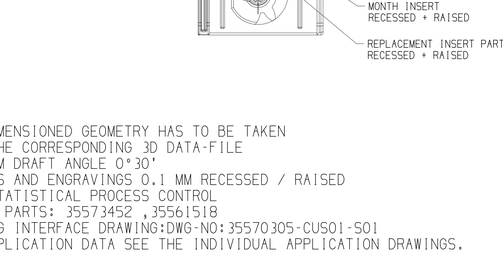


X









NOTES:

1 NOT DIMENSIONED GEOMETRY HAS TO BE TAKEN FROM THE CORRESPONDING 3D DATA-FILE
2 MAXIMUM DRAFT ANGLE 0°30'
3 LETTERS AND ENGRAVINGS 0.1 MM RECESSED / RAISED
4 SPC: STATISTICAL PROCESS CONTROL
5 MATING PARTS: 35573452 ,35561518
6 MATIRNG INTERFACE DRAWING:DWG-NO:35570305-CUS01-S01
7 FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.

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): SEE CHART

DISTR CODE

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-2009, SEE APTIV ENGINEERING DESIGN STANDARD 86-2017 FOR ISO 11012004 RECONCILIATION REQUIREMENTS.

ALL DIMENSIONS ARE IN MILLIMETERS

(2) PROCESS SENSITIVE DIMENSION

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

REFERENCE

DIMENSIONAL RANGE (MM)										CHART M
FROM TO	> 0 6	> 6 30	> 30 70	> 70 120	>120 160	>160 200	>200 250	>250 315	>315 400	
TOLERANCE UNLESS OTHERWISE SPECIFIED	±0.1	±0.2	±0.3	±0.4	±0.45	±0.55	±0.7	±0.85	±1.05	
ANGULAR TOLERANCE ±1°										

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

NX

DELPHI

CONNECTION SYSTEMS
Anting, China

COPYRIGHT 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	MUGUNTHAN J	06MY21
APVD2	PRABHU P	06MY21
APVD3	MAODONG CHEN	06MY21
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONT 0949001 0949001

MATERIAL: SEE CHART

DRAWING NAME: TAXI COV BACK

DRAWING NUMBER: 35561560

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A0	2:1	1 OF 1	1 OF 1	R	01	AA

User: K4775
Plot By: 05-Jul-23 Time: 15:03:37
Plot Date: 05-Jul-23
Plot Scale: 0.250000 0.250000 CUSTOM
Plot Device: \\pdc-prt-p01\HP Color LaserJet M553 PCL6 (MS)