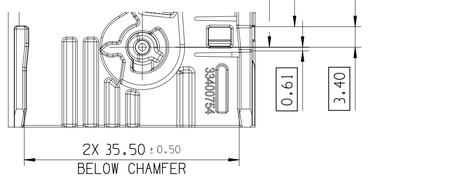
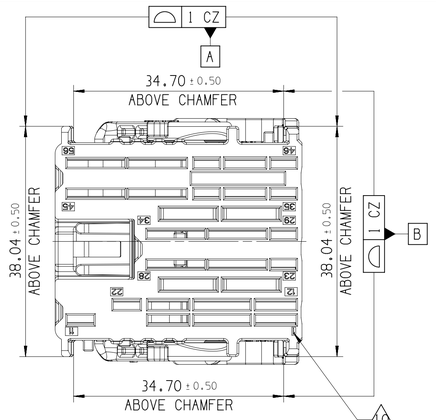
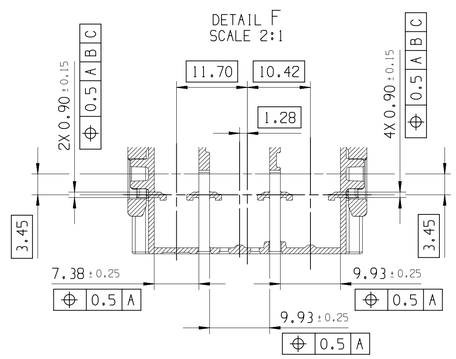
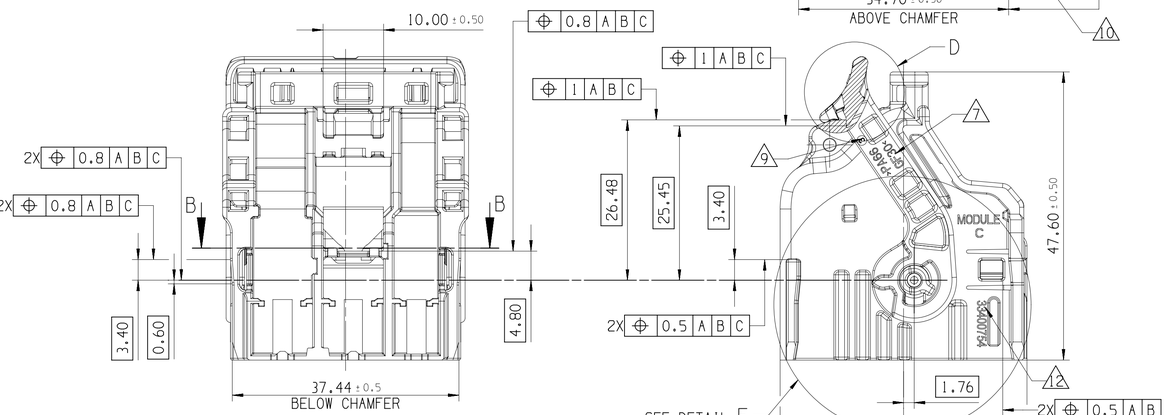
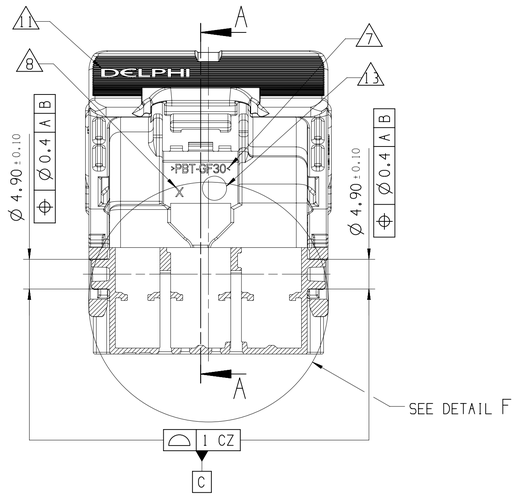
DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
07JA22	R	01				INITIAL RELEASE		P.BAL	J.LAL	J.MOI

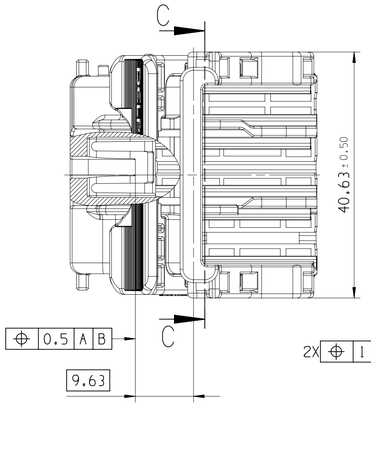


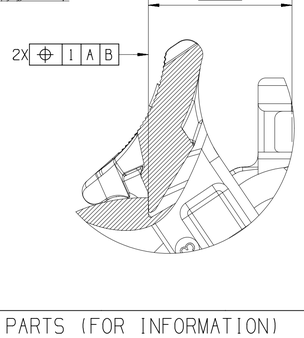












NOTE	SPECIFICATIONS
1	FEMALE CONNECTOR ACCORDING TO APTIV SPECIFICATION: CAQE TBD
2	FEMALE CONNECTOR ACCORDING TO: -TEMPERATURE CLASS T2 -ENGINE VIBRATOR CLASS VI -SEALING CLASS EO -MATING FORCE F< 50N
3	USER'S MANUAL: PU162
4	DELIVERY CONNECTOR WEIGHT : 20g
5	NO WAFER HINGE OR WAFER HINGE BROKEN ALLOWED
6	VISUAL DEFECTS ON NO FUNCTIONNAL AREAS ALLOWED
7	MATERIAL CODE
8	MOLD CAVITY NUMBER
9	PART REVISION NUMBER
10	WAY NUMBERS
11	SUPPLIER LOGO
12	PART NUMBER
13	DATE CLOCK

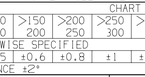
ASSOCIATED PARTS (FOR INFORMATION)			
DESCRIPTION	APTIV P/N	WIRE SECTION	DIAMETER OF WIRE SIZE
22-WAY MODULE A GREEN	33400752	-	-
12-WAY MODULE B YELLOW	33400751	-	-
22-WAY MODULE C BLUE	33400753	-	-
TIN PLATED 2.80X0.63 FEMALE TERMINAL	-	2.50mm²	3mm
TIN PLATED 0.63X0.63 FEMALE TERMINAL	-	0.75mm²	1.90mm

56W HYBRIED MODULE HOLDER	33400754	56W FEMALE MODULE HOLDER C	33400757	PA 66 GF30	BLACK	1
		LEVER	33400760	PA 66 GF30	GREY	2
	APTIV NUMBER	DESCRIPTION	APTIV PART NUMBER	MATERIAL	COLOR	NO.

A ——— LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

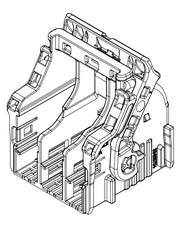
PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

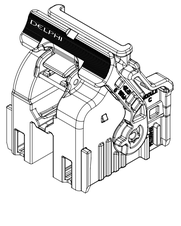
CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.



DIM TO CHECK	DIMENSIONAL RANGE (MM)									CHART E1
( ) DIM FOR HELP	FROM TO	> 0 20	> 20 30	> 30 70	> 70 100	>100 150	>150 200	>200 250	>250 300	>300 400
THEORETIC DIM	TOLERANCE UNLESS OTHERWISE SPECIFIED	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2
	ANGULAR TOLERANCE ±2°									

3D VIEW





SCALE 1:1

DWG TYP	
PART DRAWING	
WEIGHT (GR)	DISTR CODE
SEE NOTE	D
VOLUME (CM³)	

ROUTING	

UNLESS OTHERWISE SPECIFIED

GENERAL TOLERANCES ACCORDING TO:

SEE CHART

GD&T ACCORDING TO:

ISO 1101

REFERENCE

FIRST ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

CAD NX

•APTIV•

CONNECTION SYSTEMS

Chennai, India

COPYRIGHT 2022 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	P.BALAJI	07JA22
APVD1	J.LALU	07JA22
APVD2	MOINEAU JOHANN	07JA22
APVD3		
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 1094001

MATERIAL

SEE TABLE

DRAWING NAME

56 WAY FEMALE CONNECTOR
56-WAY HYBRIED MODULE HOLDER

DRAWING NUMBER

33400754

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1	2:1	1 OF 1	1 OF 1	R	01	

User: KZS01M
Path: 33400754-CUS02-S01/01
PZS01M,02142022,04:14,158pcms,cus
Date: 14-Feb-22 Time: 08:45:16