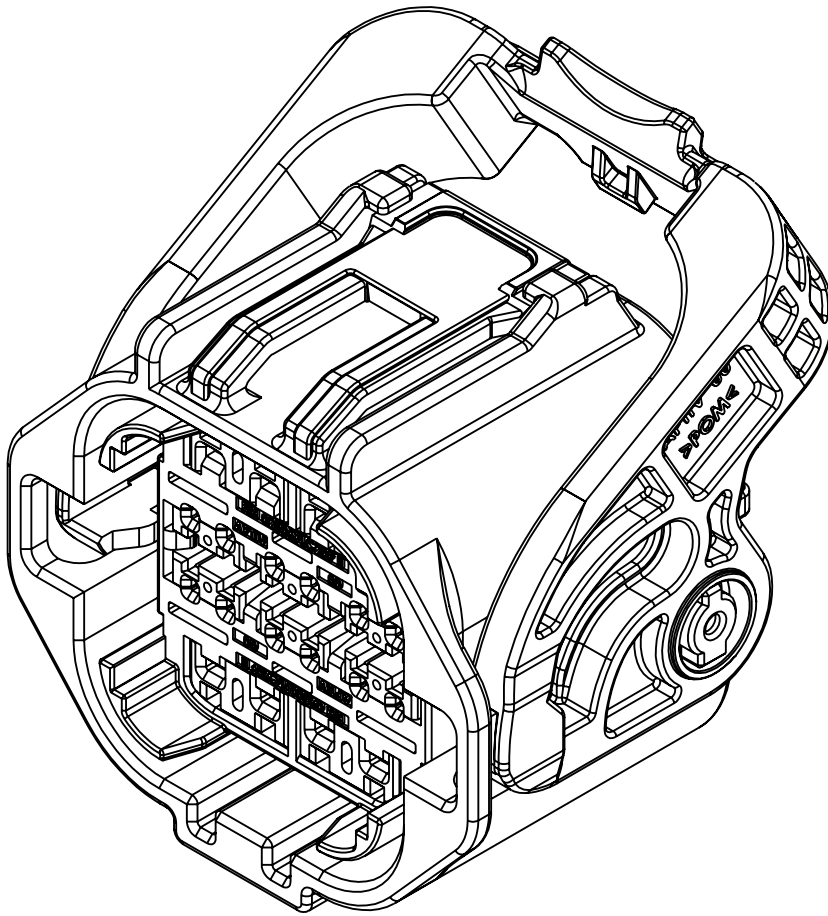
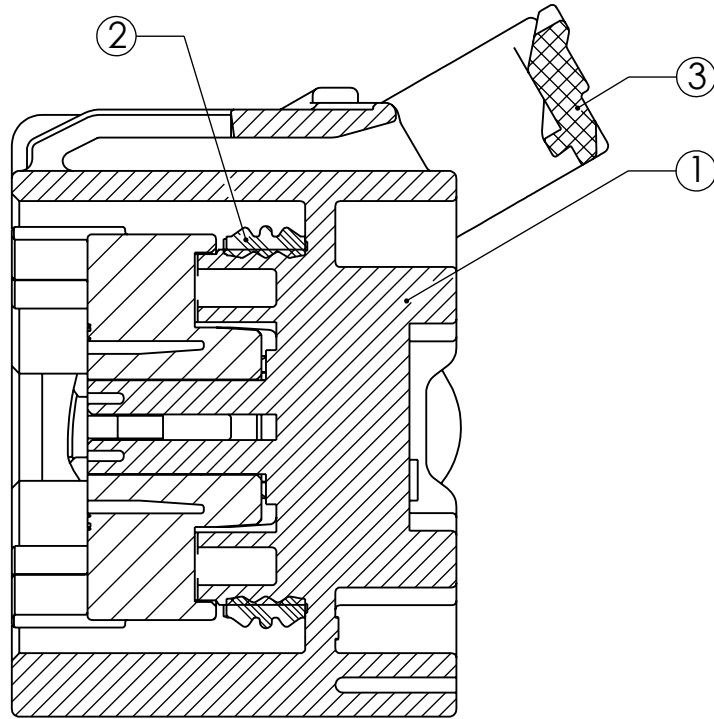
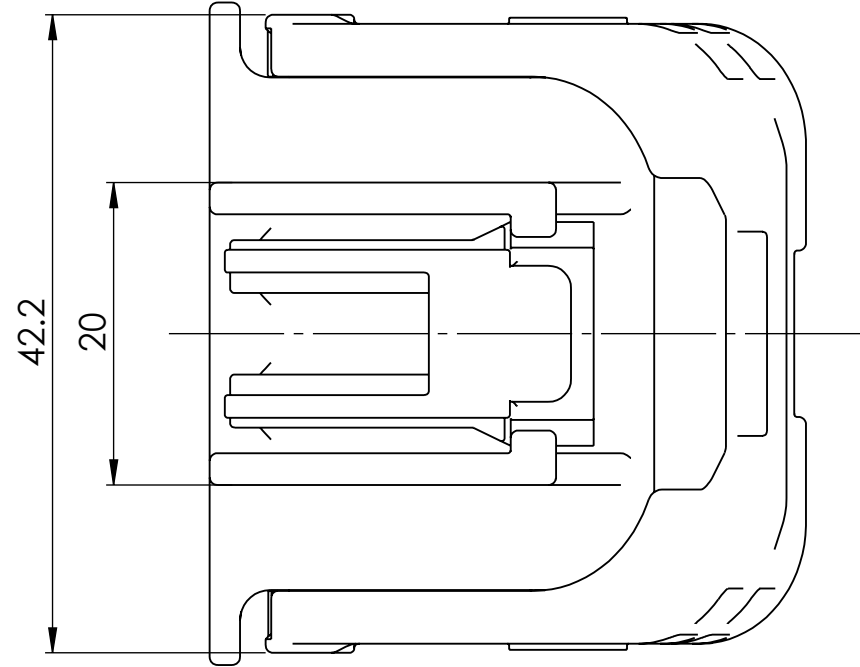


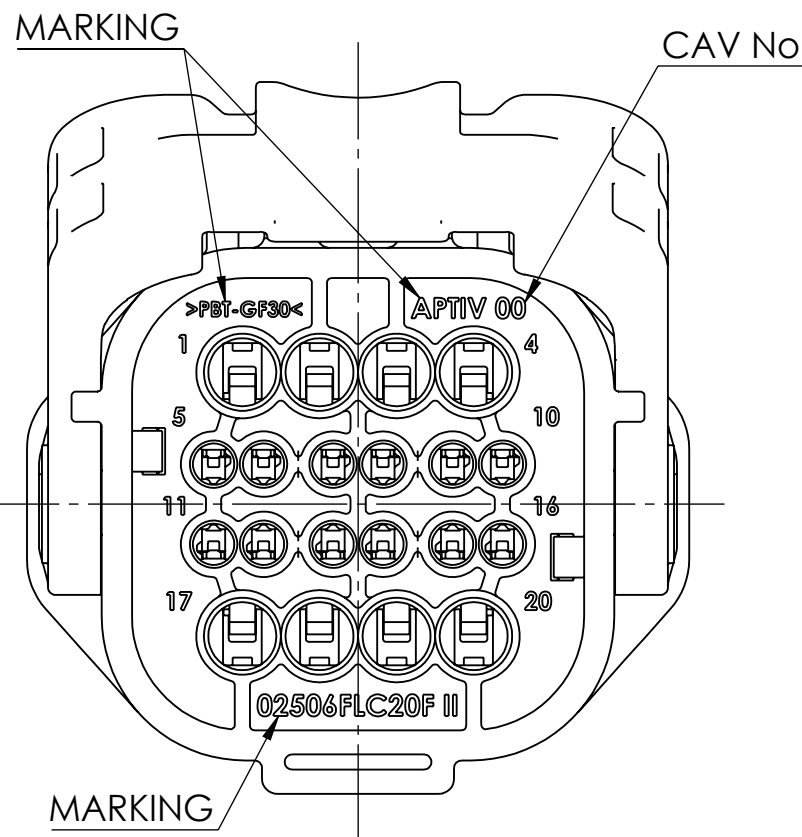
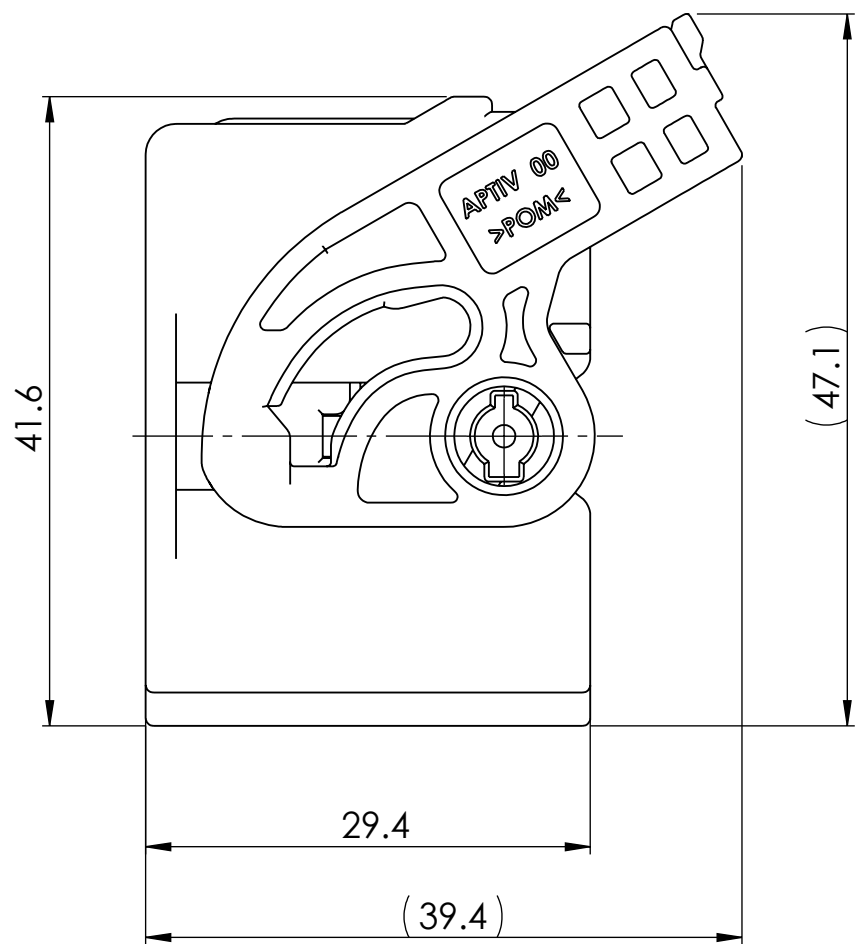
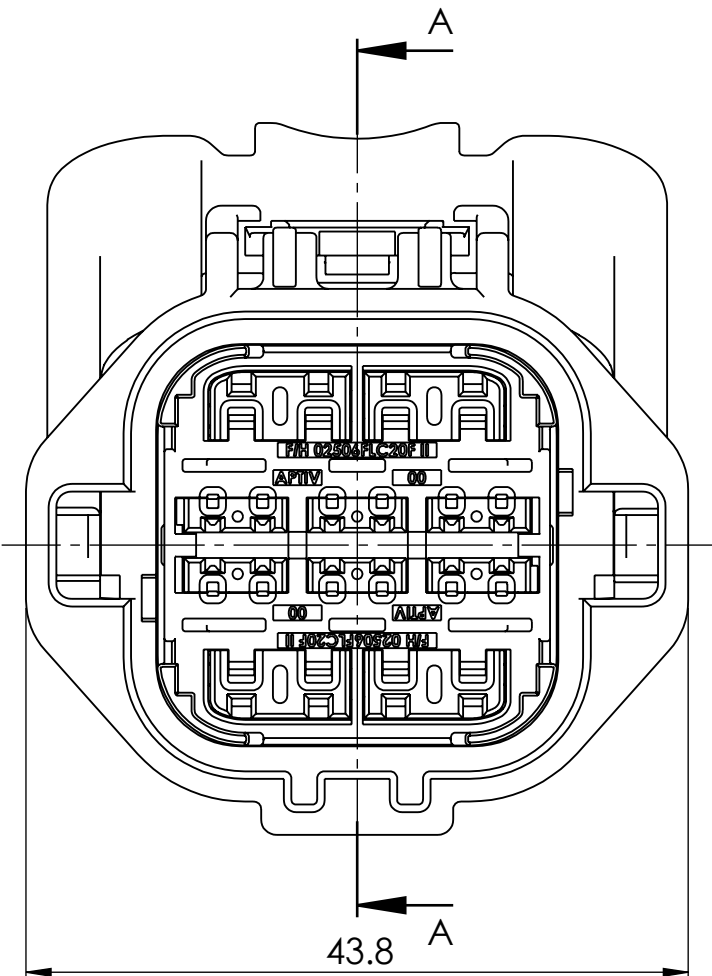
① ② ③ 02506FLC20F II-B ASSY



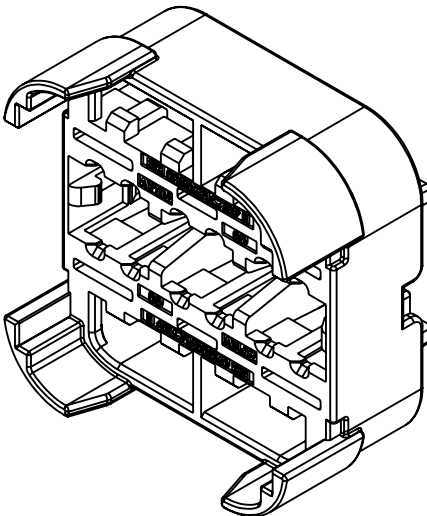
ISO VIEW



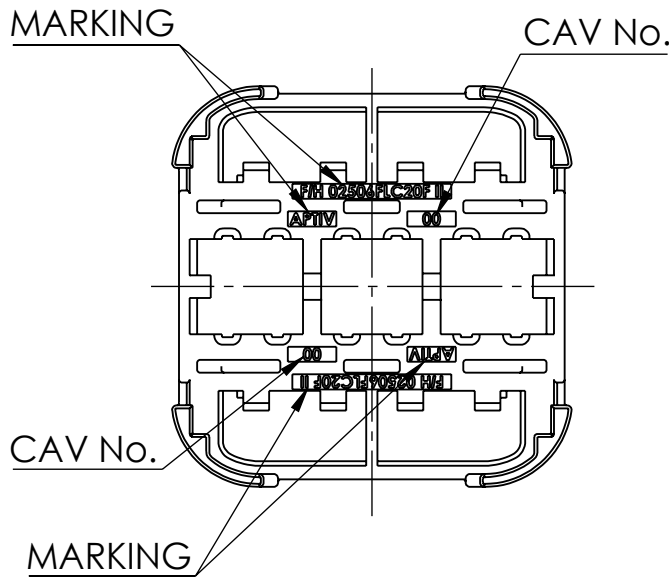
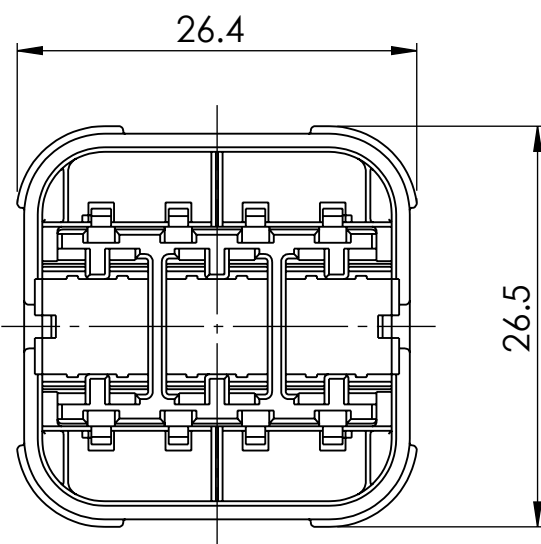
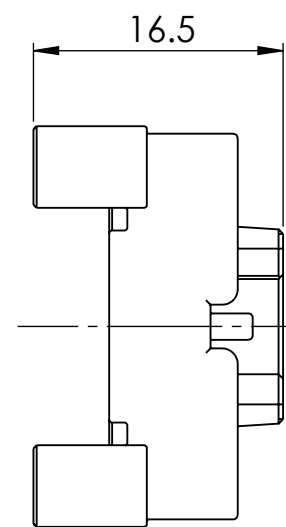
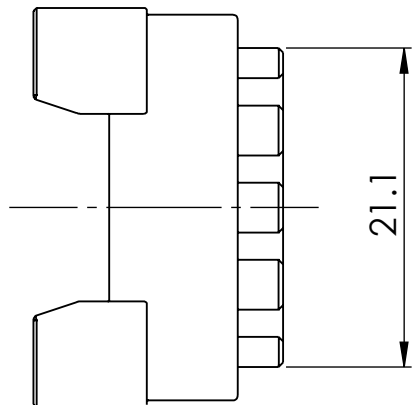
SECTION A-A



④ F/H 02506FLC20F II-GY



ISO VIEW



GENERAL TOLERANCE									
	10MAX	30MAX	50MAX	70MAX	100MAX	120MAX	250MAX	250VR	ANGLE
A	±0.15	±0.2	±0.3	±0.4	±0.5	±0.75	±0.9	±1.4	±30°

-NOTES-

- BEFORE USING, CHECK THE HARMFUL CRACK, BURR, ETC.
- MARKING & CAV.No AS A GENERAL RULE OF APTIV
- GENERAL TOLERANCE : SEE BELOW
- APPLICABLE ASSY CONNECTOR : 35667910
- THIS IS A WATERPROOF CONNECTOR.

7. ASSY PARTS.
1)FRONT HOLDER : 35667924
2)CONNECTOR SEAL : BL115-20100(35298705)
3)LEVER : 35667922
4)TERMINAL

SERIES	APPLICATION WIRE(SQ)	KUM PART NAME	KUM P/No.	APTIV P/No.
025	AESSXF 0.22	TML TWP-F-SS	TP105-00400	35296478
	AESSXF 0.3~0.5	TML TWP-F-S	TP105-00100	15517490
	AESSXF 0.22	TML AWP-F-SS	TP135-00400	35283786
060	AESSXF 0.3 ~ 0.5	TML AWP-F-S	TP135-00100	15533095
	AESSXF 0.75 ~ 1.25	TML AWP-F-M	TP135-00200	15533096

5)WIRE SEAL

SERIES	APPLICATION WIRE(SQ)	KUM PART NAME	KUM P/No.	APTIV P/No.
025	Φ0.9 ~ Φ1.1	W/S TWP-0.9S(MB)	EU020-01140	35187200
	Φ1.4 ~ Φ1.5	W/S TWP-1.4S(BR)	EU020-01050	15517491
	Φ1.6 ~ Φ1.7	W/S TWP-1.6S(GN)	EU020-00030	15523552
	CLOSED SEAL	W/S TWP-V(R)	EU020-00060	15517565
	Φ0.9 ~ Φ1.3	W/S AWP-0.9S(MB)	EB010-01140	35235729
060	Φ1.4 ~ Φ1.8	W/S AWP-1.4S(BR)	EB010-01050	15533092
	Φ1.9 ~ Φ2.2	W/S AWP-1.9S(GN)	EB010-01030	15533091
	Φ2.3 ~ Φ2.6	W/S AWP-2.3S(GY)	EB010-01120	35283152
	Φ2.7 ~ Φ2.9	W/S AWP-2.7S(OR)	EB010-01100	35283153
	CLOSED SEAL	W/S AWP-V(R)	EB010-01060	33370412

8. ASSY PART No.

ASSY P/NAME	P/No	①	②	③	④
02506FLC20F II -B ASSY	35667893	●	●	●	

9. APTIV DRAWING No : 35667893

3						2		1			
DWG STATUS					ZONE	REVISION HISTORY		AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG							
03JN22	R	01	-	-	-	INITIAL RELEASE		447916	CJS	BSH	MDG

DWG TYPE	
PART DRAWING	
WEIGHT (GR)	DISTR CODE
—	
VOLUME (CM ³)	
ROUTING	
—	
UNLESS OTHERWISE SPECIFIED	
GENERAL TOLERANCES ACCORDING TO: SEE TABLE	
GD&T ACCORDING TO: ASME Y14.5M-2009	
REFERENCE	
—	
THIRD ANGLE PROJECTION	
	
DO NOT SCALE	 SOLIDWORKS
USE MATH DATA	 NX

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DR	CHOI, JIN SU	DATE 03JN22
APVD1	BAE, SANG HO	03JN22
APVD2	MUN, DONG GEUN	03JN22
APVD3		
APVD4		
APVD5		
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001 MATIERES PROSCRITES ET CONTENU RECYCLABLE SEION DELPHI 10949001		
MATERIAL		
SEE TABLE		
DRAWING NAME		
02506FLC20F II-B ASSY		
DRAWING NUMBER		
35667893		
SIZE	SCALE	FRAME NO
A1	2:1	1 OF 1
SHEET NO	STG	REV
1 OF 1	R	01
N/P		
-		