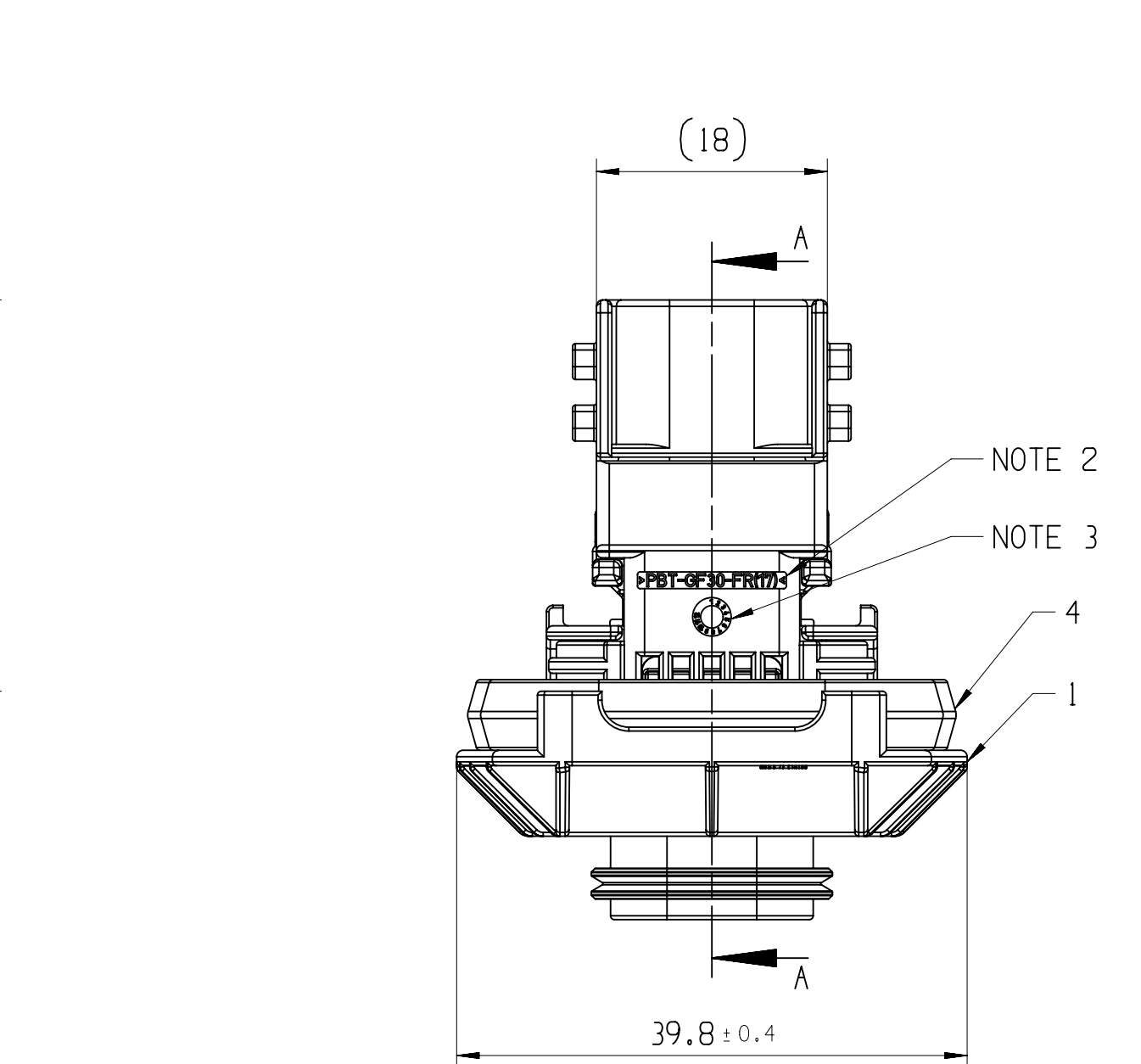
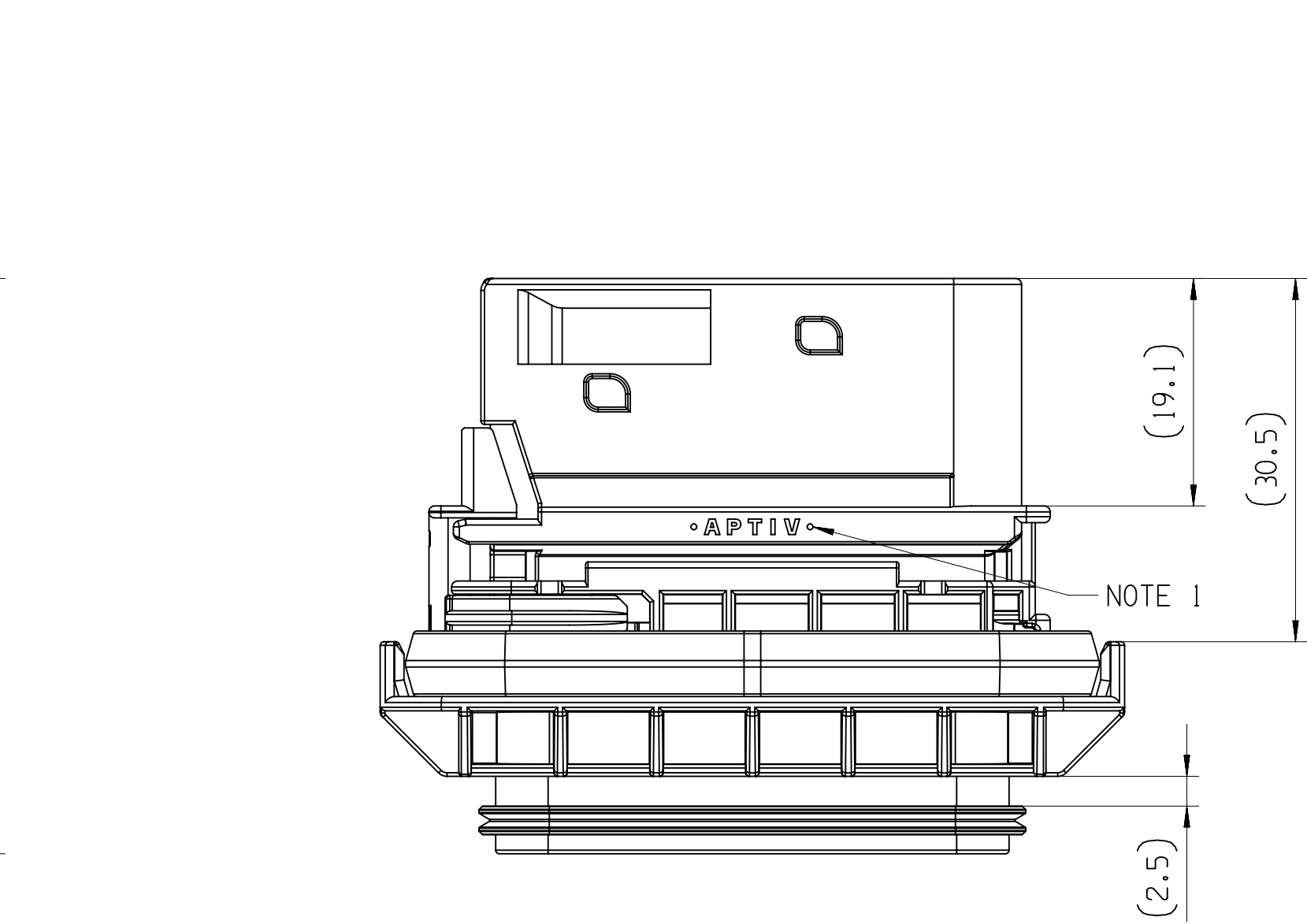
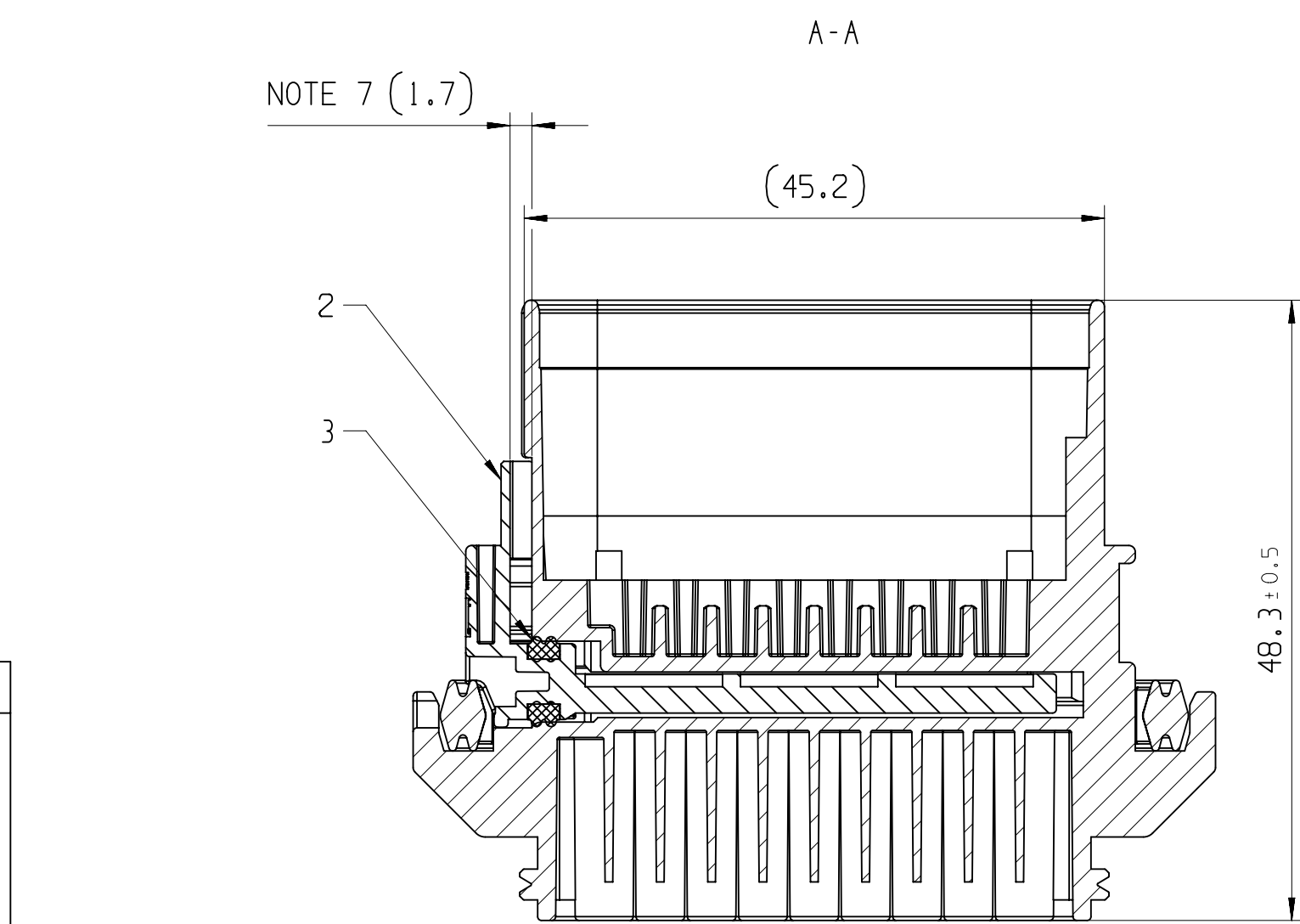
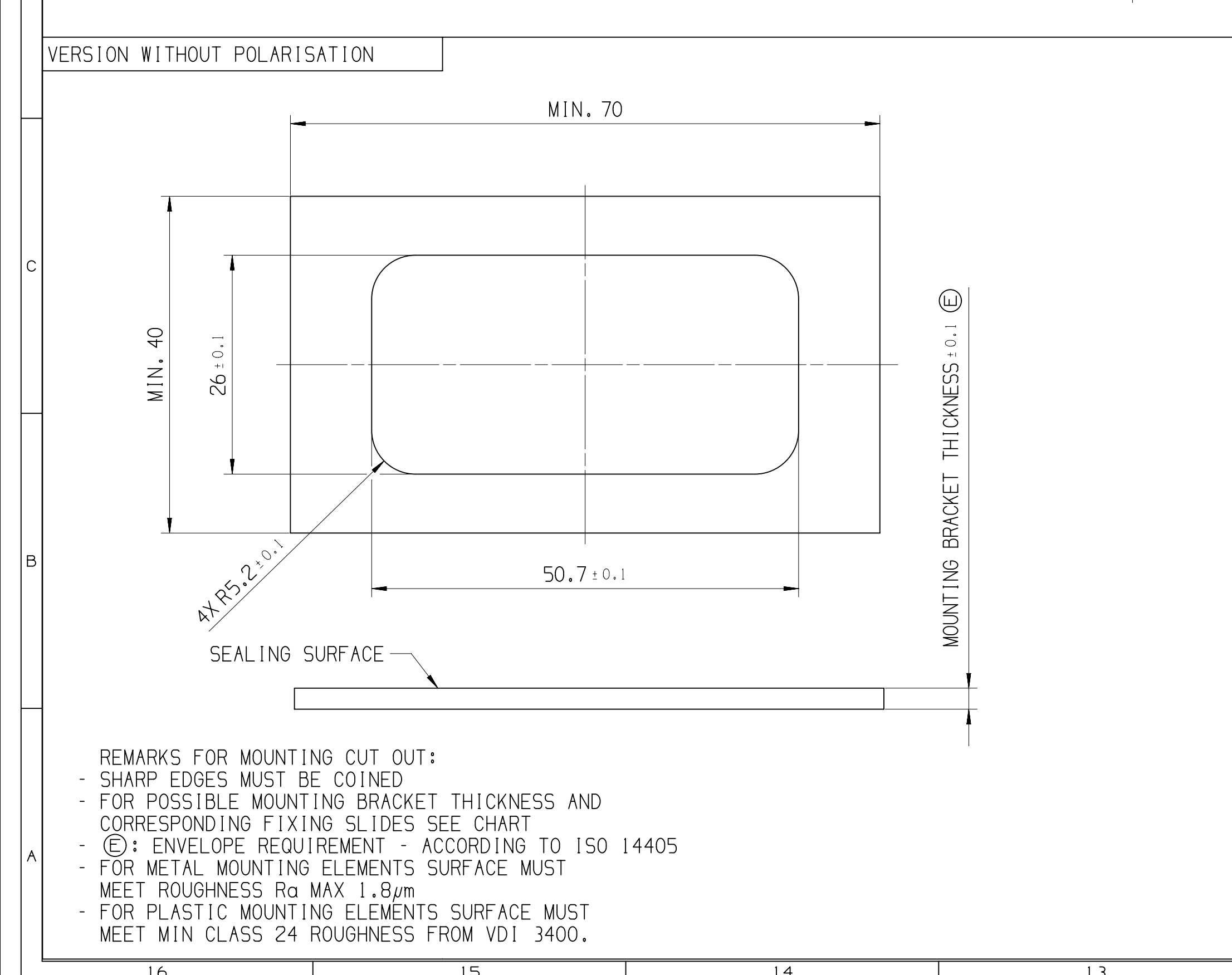
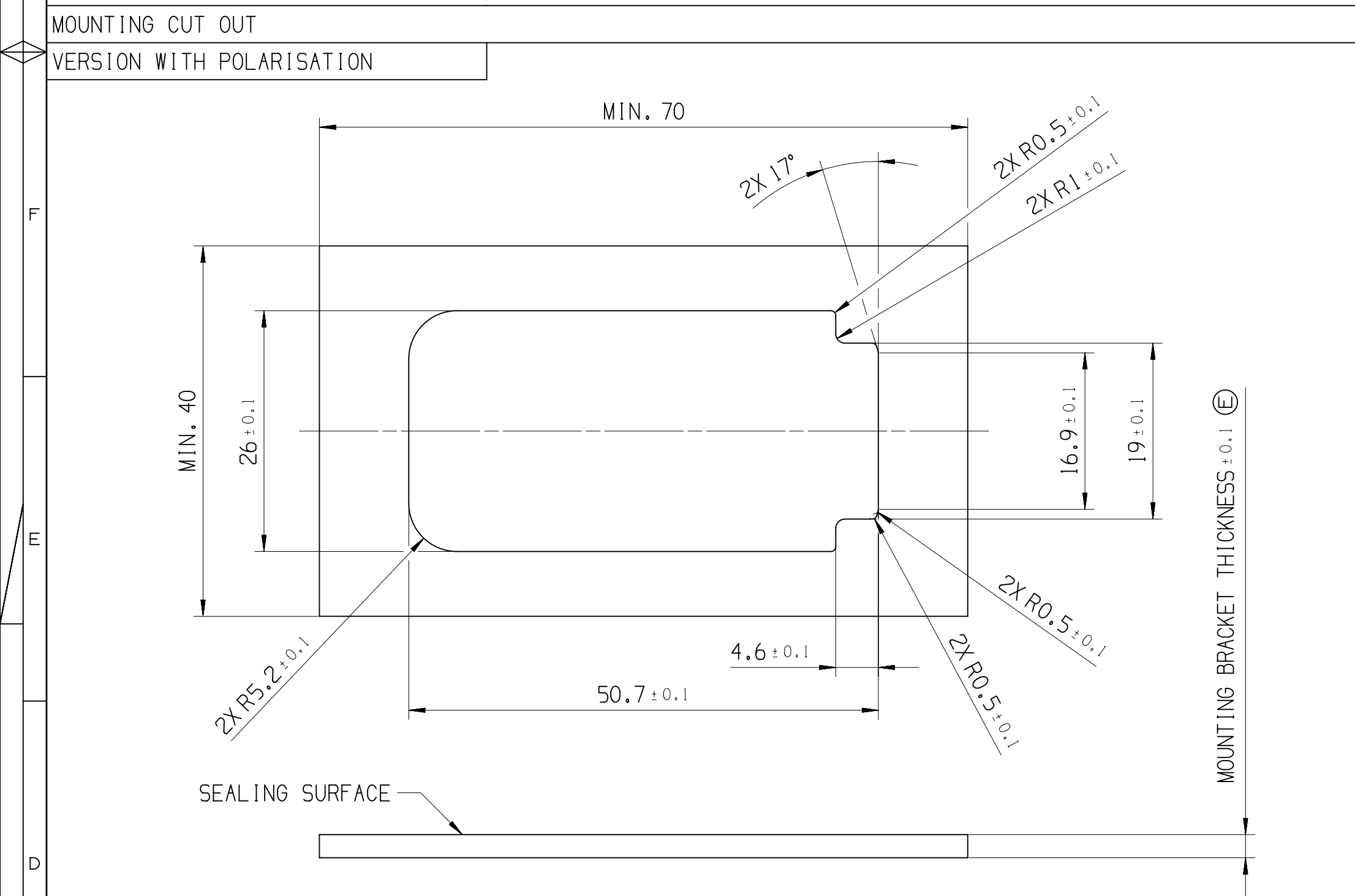
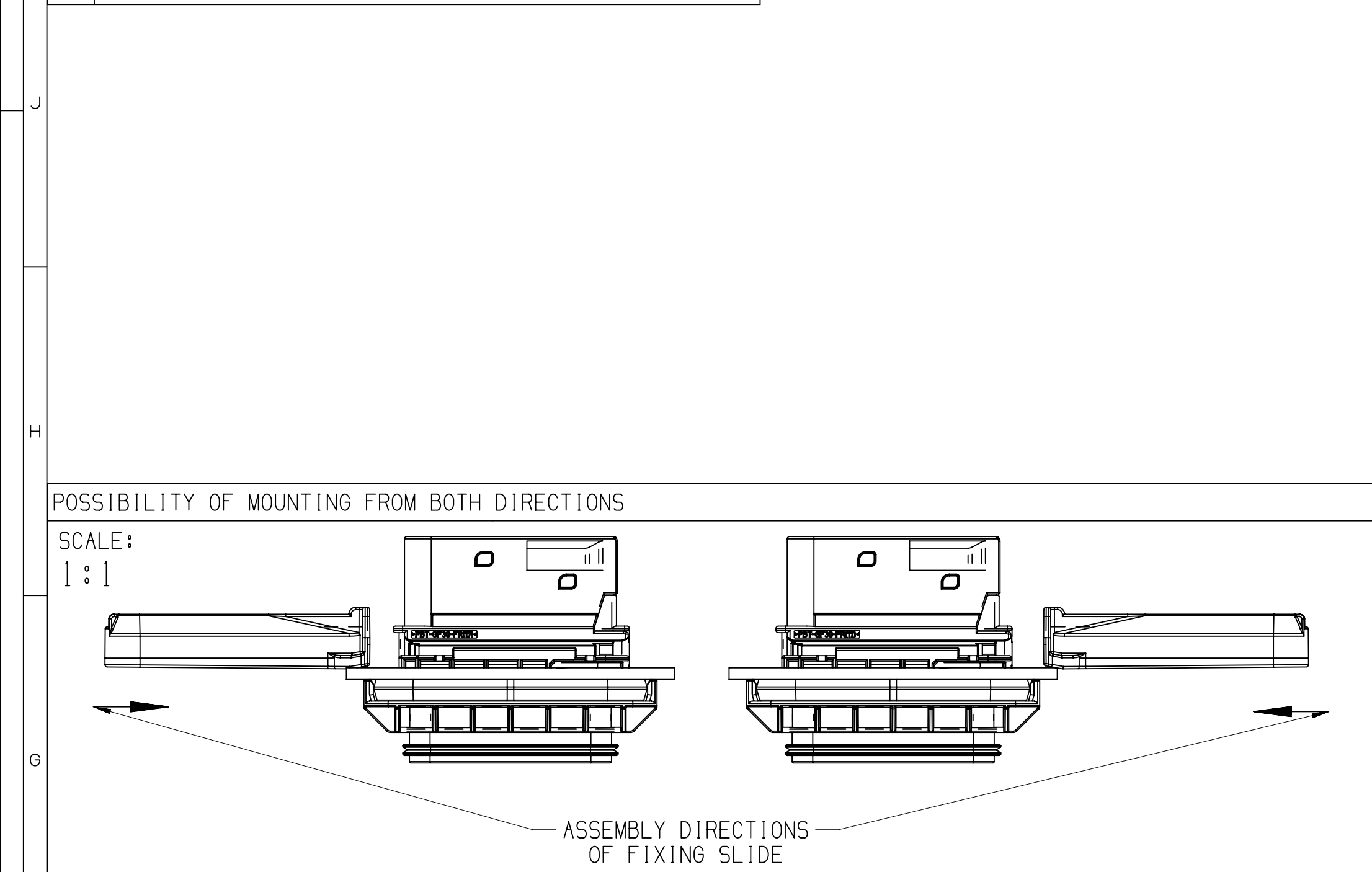


		16	NOTES	15	
			- ON MAIN VIEW ASSEMBLY 33342293 SHOWN (CODE A1)		
M			- DELIVERED CONDITION A5 ON MAIN VIEWS - SECONDARY LOCK IN OPEN POSITION		
			ASSEMBLY INSTRUCTION NO.: 35269105-CUS71 - PRELIMINARY ASSEMBLY 35269105-CUS72 - HARNESS ASSEMBLY 35269102-CUS73 - CAR ASSEMBLY		
			MATING PARTS: 18 WAY 1.5 FEMALE CONNECTOR ASM DWG-NO.: 35195559 - FIXING SLIDE APTIV DWG-NO.: 33294416 (HT DWG-NO.: 17-1492-001-CS6) - BACKSHELL 90 DEG APTIV DWG-NO.: 35024552 (HT DWG-NO.: 17-2277-001-CS6) - BACKSHELL 180 DEG APTIV DWG-NO.: 35024553 (HT DWG-NO.: 17-1491-001-CS6) - PROTECTION CAP APTIV DWG-NO.: 35462944 (HT DWG-NO.: 17-2273-001-CS6)		①
L			MATING TERMINAL SYSTEM: - 1.5 TERMINAL DWG-NO.: 15396739 MAX WIRE CROSS SECTION: 1.0MM² RECOMMENDATION FOR 1.5 TERMINAL WITH WIRE CROSS SECTION 1.5MM² - USE COMBINATION: TE TERMINAL TAB 1.6, DWG-NO.: 1703278-5 SEAL 2-112323-1		①
			MAX INSULATION CRIMP DIMENSIONS: HEIGHT: 3.40; WIDTH: 3.40		
K		1	APTIV LOGO		
		2	MATERIAL NAME ACCORDING TO VDA 260		
		3	DATE INSERT		
		4	TOOL CAVITY NUMBER		
		5	INDEX REPLACEMENT INSERT		
		6	PART CAVITY NUMBER		
			MOVING DISTANCE OF SECONDARY LOCK		

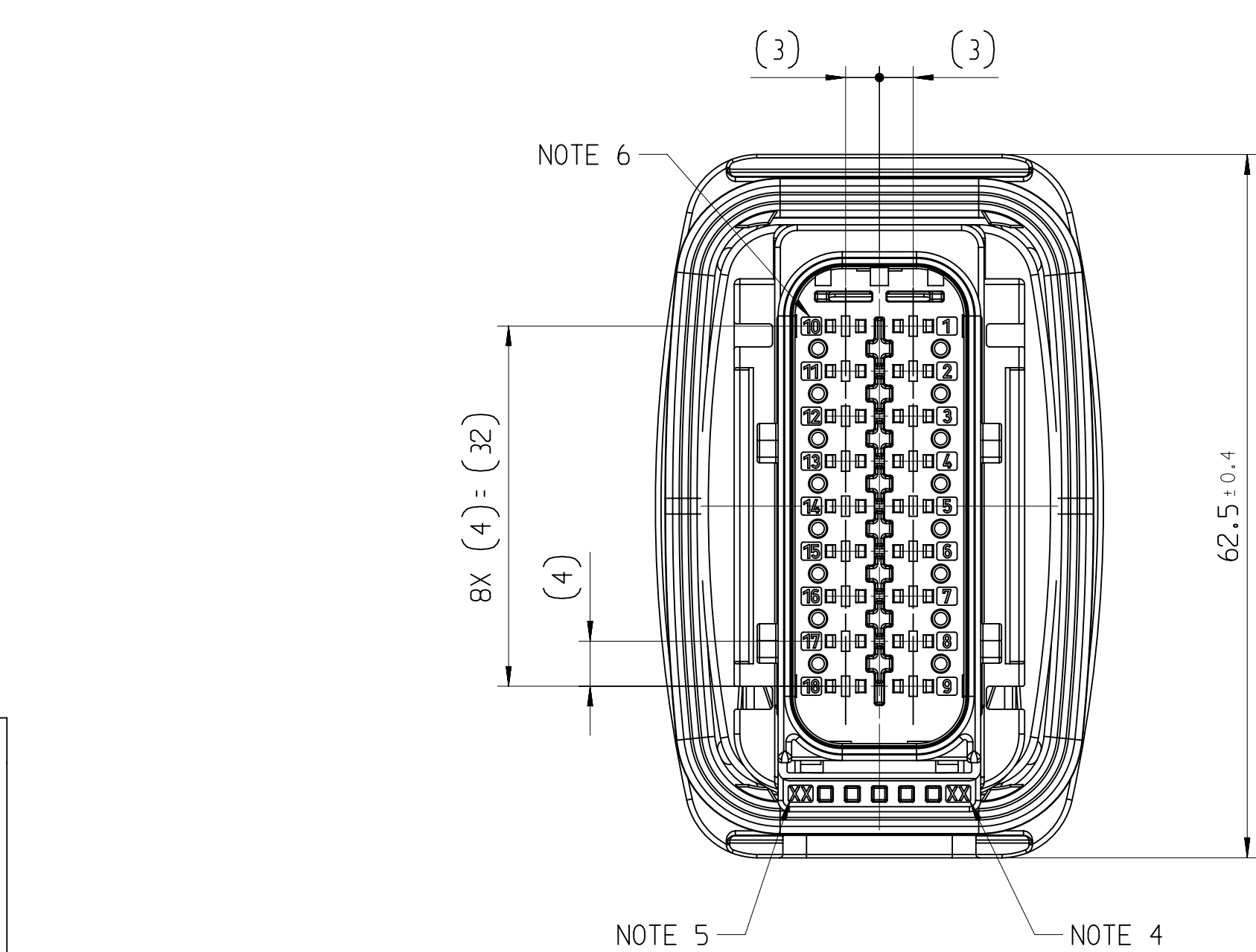
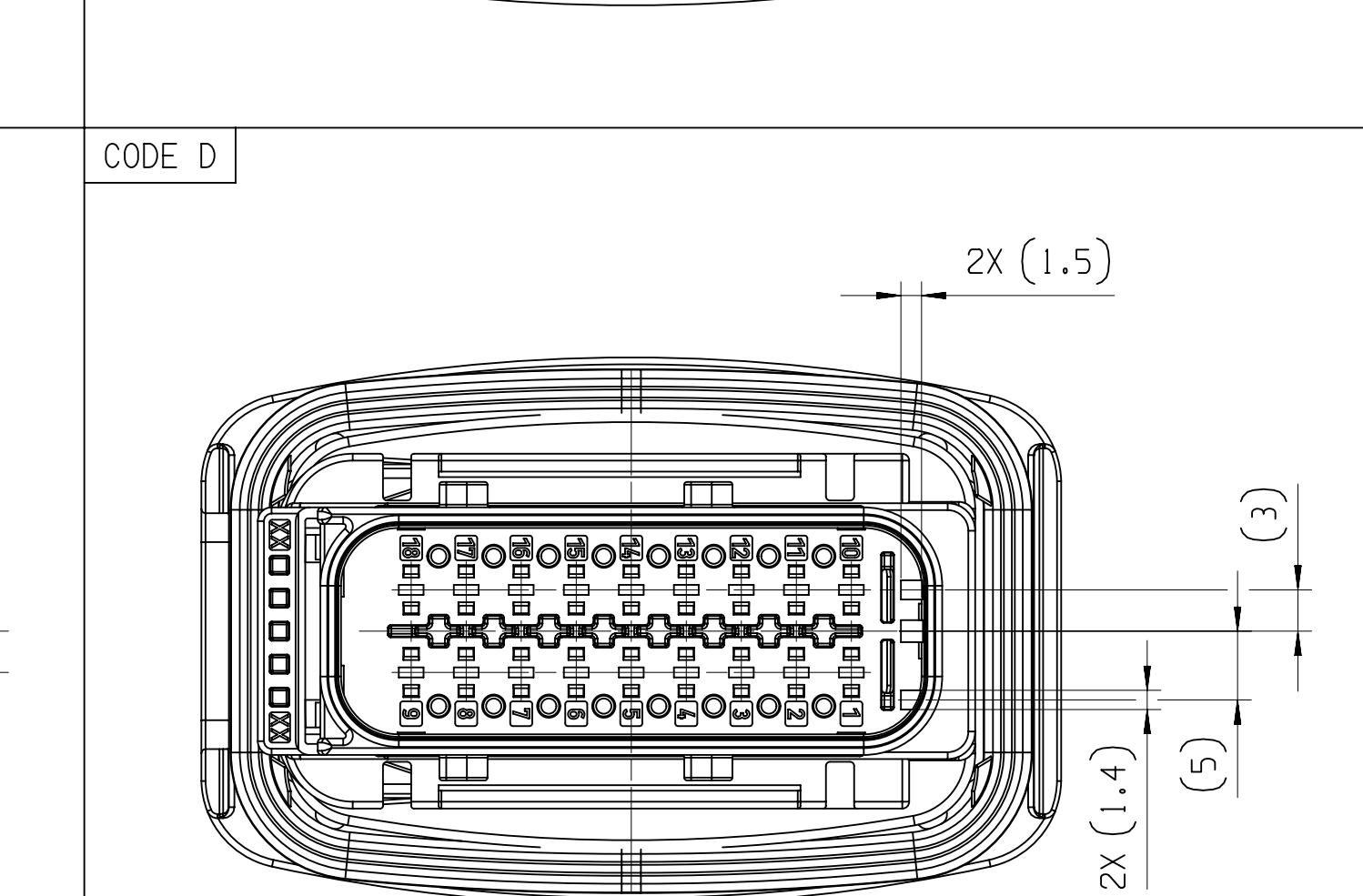
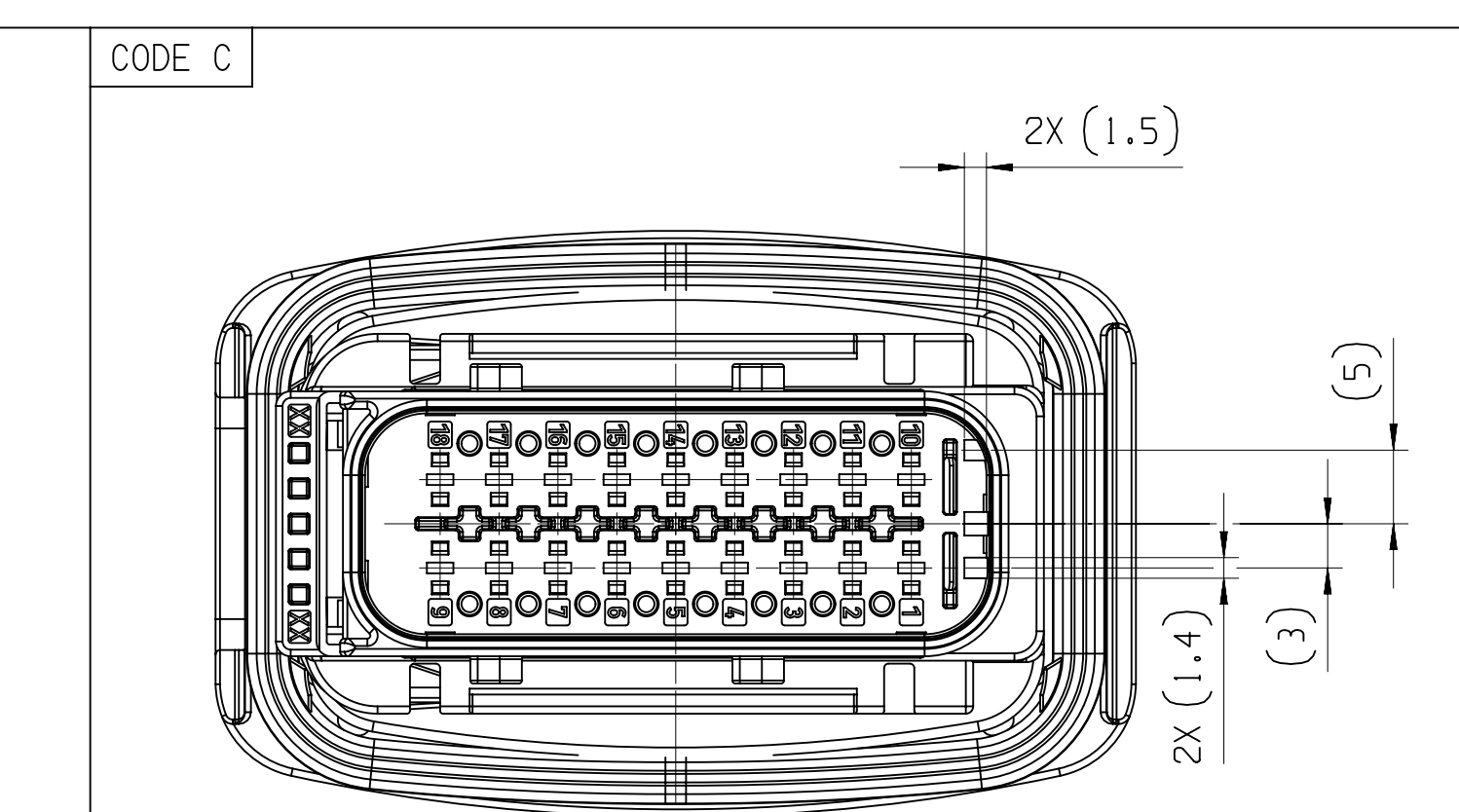
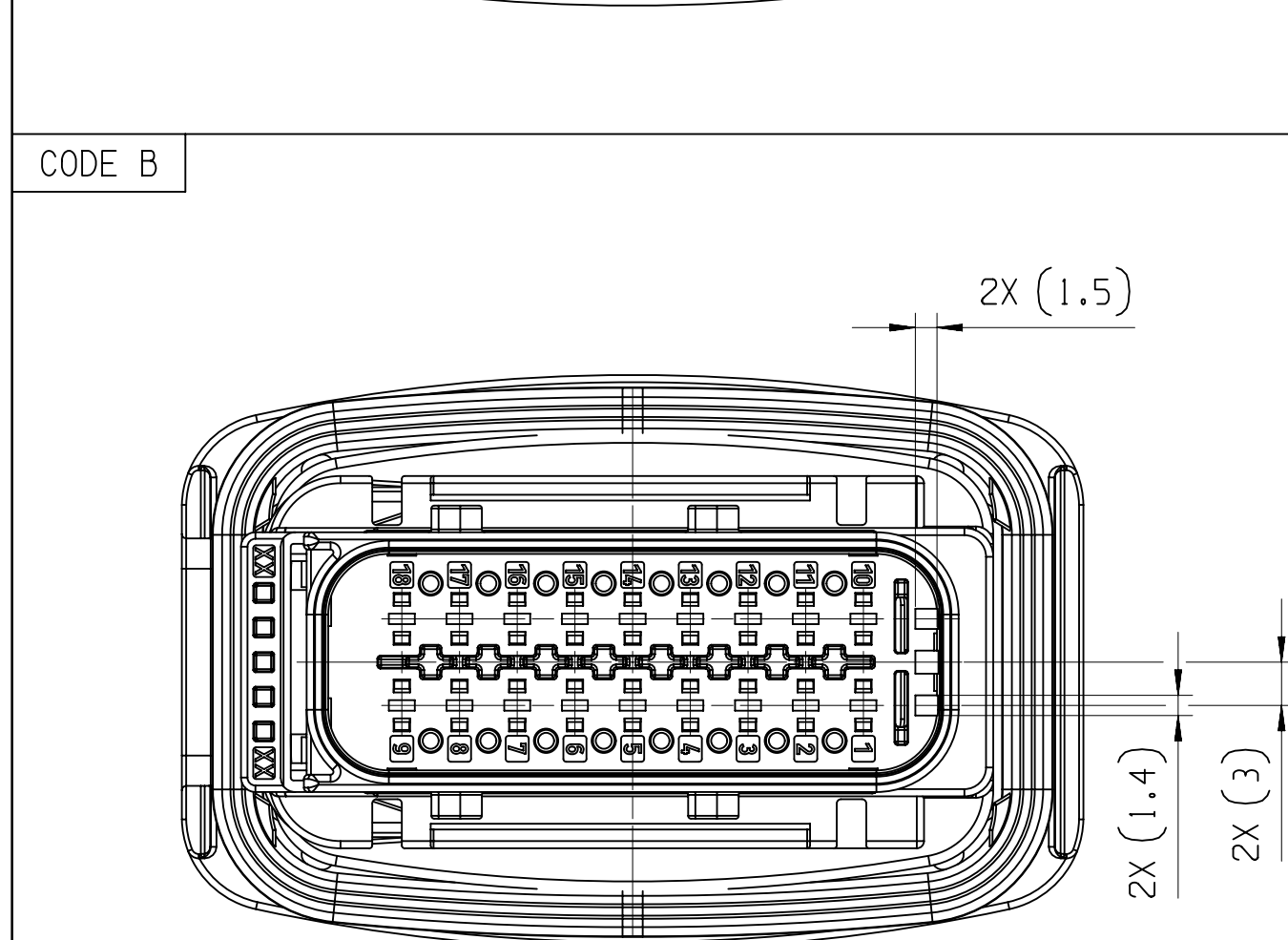
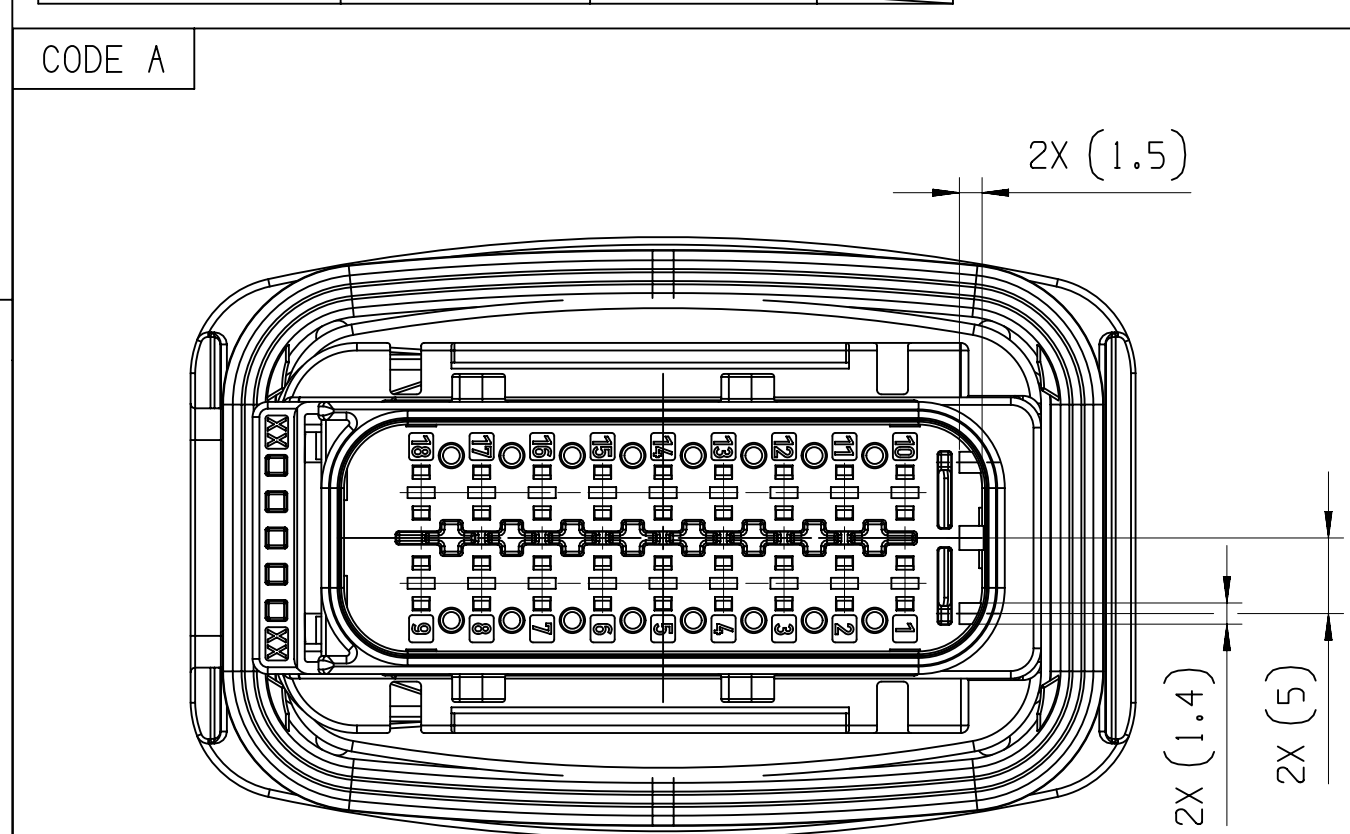
ASSEMBLY-NO.:	PART-REV	CODING	MATERIAL WEIGHT
33342293	01	CODE A	ALL PARTS VO / 37,5
33342294	01	CODE B	
33342295	01	CODE C	
33342300	01	CODE D	
33347872	01	CODE A	ALL PARTS NVO / 36,45
33349684	01	CODE B	
33349696	01	CODE C	
33349700	01	CODE D	

B		7				6				5				4							
POSITION		1												2				3		4	
NAME		HOUSING PANEL MOUNT												SECONDARY LOCK				SL SEAL		FIXING SEAL	
MATERIAL		PBT GF30 FR17				PBT GF30				PBT GF30 FR17				PBT GF30		LSR 50 SHORE		LSR 70 SHORE			
COLOR:		BLACK	GREY	GREEN	BLUE	BLACK	GREY	GREEN	BLUE	ORANGE	YELLOW	REDDISH-BROWN	REDDISH-BROWN								
PART-NO.:	33325410	33325411	33325409	33325408	33347504	33347890	33347866	33347871	33325395	33347487	33283927	33283924									
-	---	---	---	---	---	---	---	---	---	---	---	---	---								
-	1	---	---	---	---	---	---	---	---	1	---	1	1								
-	---	1	---	---	---	---	---	---	---	1	---	1	1								
-	---	---	1	---	---	---	---	---	---	1	---	1	1								
-	---	---	---	1	---	---	---	---	---	1	---	1	1								
-	---	---	---	---	1	---	---	---	---	1	---	1	1								
-	---	---	---	---	---	1	---	---	---	---	1	1	1								
-	---	---	---	---	---	---	1	---	---	---	1	1	1								
-	---	---	---	---	---	---	---	1	---	---	1	1	1								
-	---	---	---	---	---	---	---	---	1	---	1	1	1								

3				2				1				
DWS STATUS				REVISION HISTORY				AUTH		APVD 1	APVD 2	
DATE	STG	REV	N/P/C/G					DR				
28NO18	R	O1		INITIAL RELEASE				A,RA	P,NA	W,GR	U	
15MR19	R	O1	AA	L14 F12	REFERENCE KELLAMANN TYTON DWS NO. ADDED REFERENCE KELLAMANN TYTON PART NO. ADDED				K,FA	R,W,GR	K,PIT	M
27OC20	R	O1	AB	L14 L19 K14	PROTECTION CAP APTV DWS NO.: 35462944 MFG. 802449000 PART AVAILABILITY FOR PART NUMBERS 33347872, 33347864, 33347896, 33347897 DATED NOTES UPDATED				P,NA	W,GR	W,SKR	



① MOUNTING BRACKET THICKNESS	FIXING SLIDE ACTIV/VHT PART-NO. 4		COLOR
	PBT GF30 FR17	PBT GF30	
-	33366500	33366507	NATURAL
1.5MM	33341425 / 151-02405	33348137 / 151-02404	GREY
2MM	33366509	33366506	BLUE
2.5MM	33283296 / 151-02409	33348133 / 151-02408	RED
3MM	33325396 / 151-02413	33348135 / 151-02412	YELLOW
3.5MM	33314244 / 151-02417	33348136 / 151-02416	GREEN
4MM	33366510	33366505	GREEN



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

SCALE

1:1

DWG. TYP PART DRAWING	
WEIGHT (KG) SEE CHART	DISTR CODE
VOLUME (CM³) ---	D
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	

•APTIV•

CONNECTION SYSTEMS

KRASÓB, POLAND

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		DATE
DR	A. RAJEV	27NO18
APWD1	P. NAJDUCH	28NO18
APWD2	M. GRUDZEWSKI	29NO18
APWD3		
APWD4		
APWD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 00940001
SUBSTANCE(S) NIEBIEZPIECZNE I / PARTIENIE PRZETWORZONE OKREŚLA
APTIV 10240001

MATERIAL

SEE CHART

DRAWING NAME

18 MAY 1,5
CTCS PANEL MOUNT MALE ASSEMBLY

DRAWING NUMBER

35195551

SIZE	SCALE	FRAME	SHEET	STO	REV	VP
A0	2:1	1 OF 1	1 OF 1	R	01	AB

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