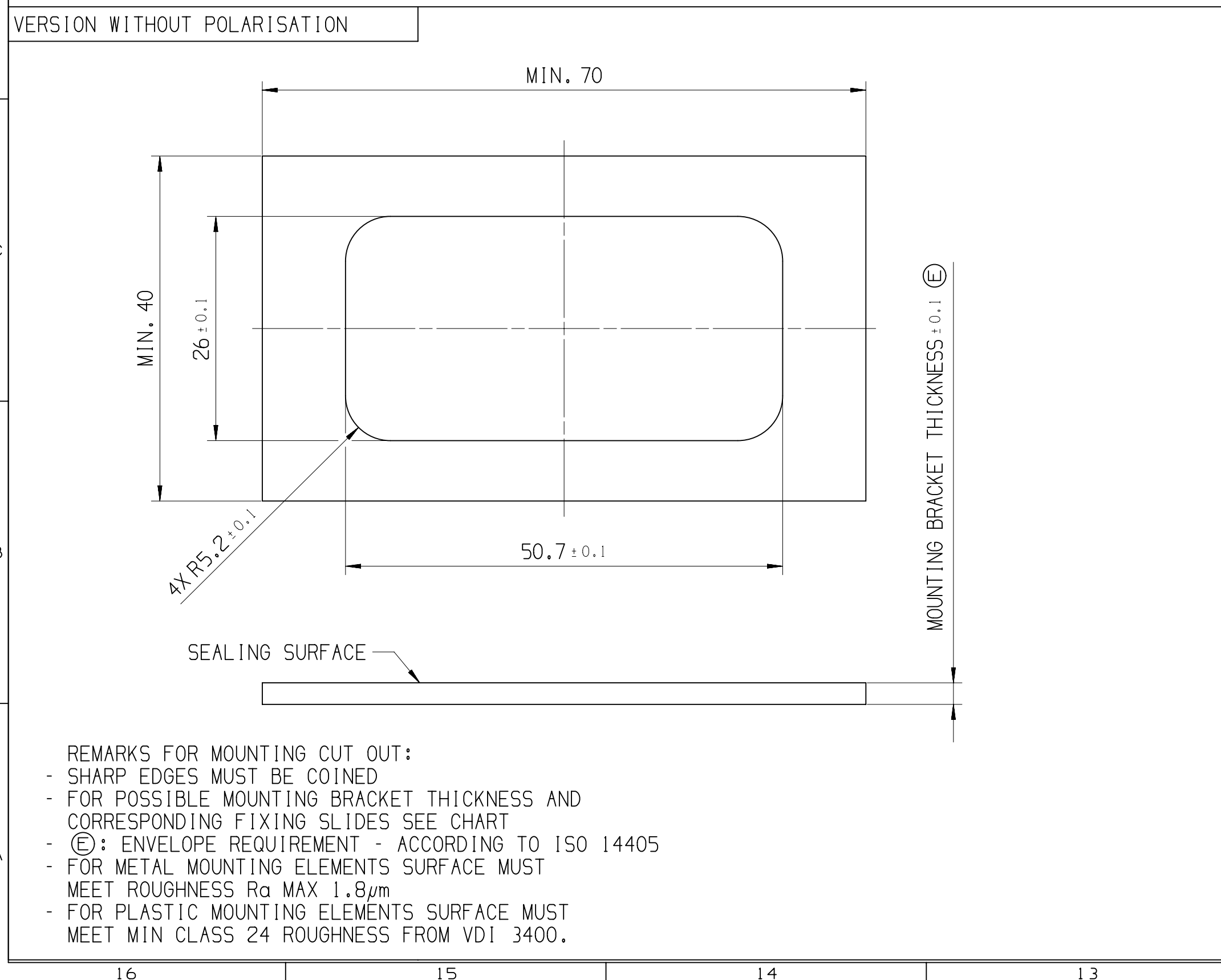
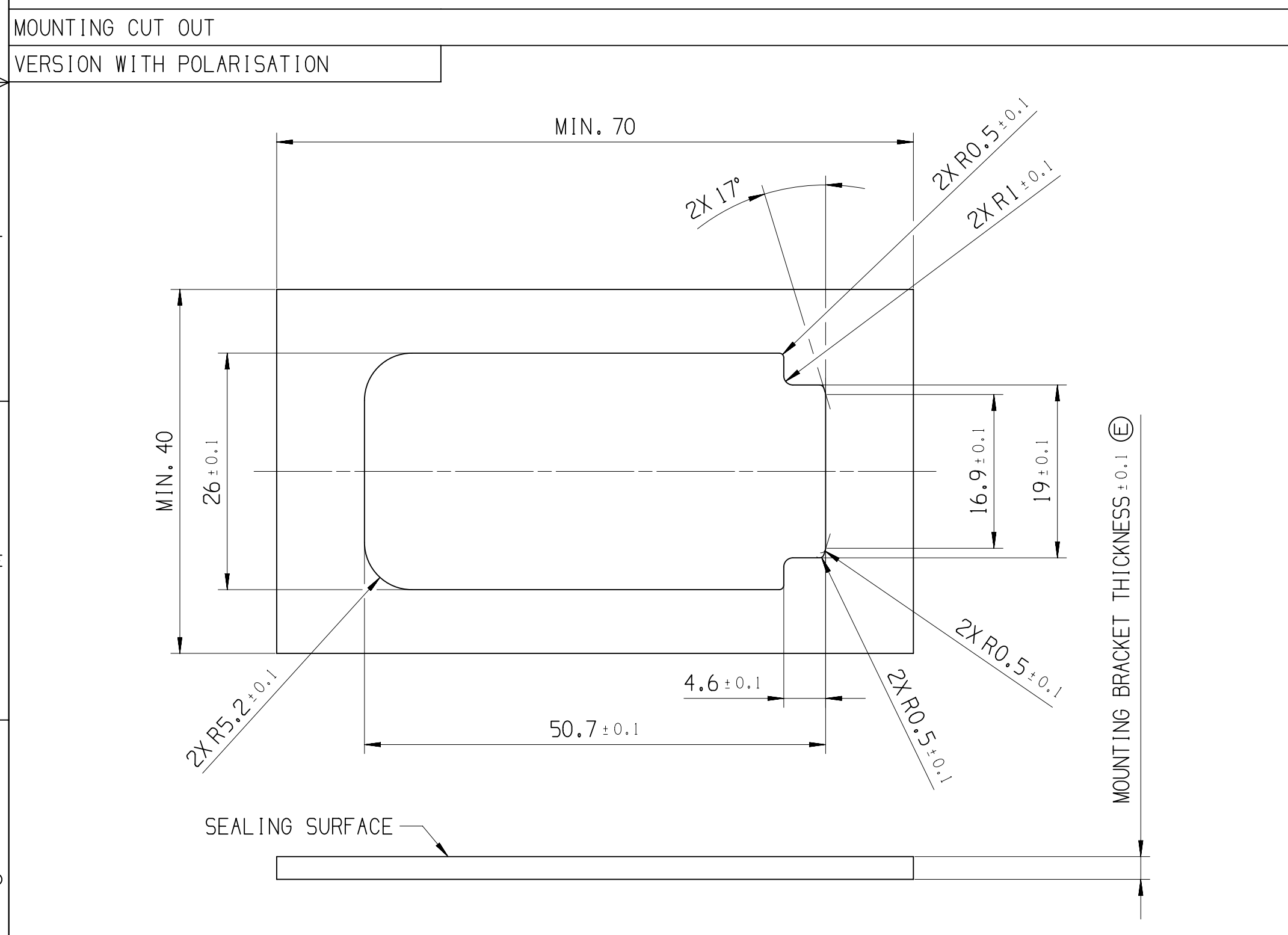
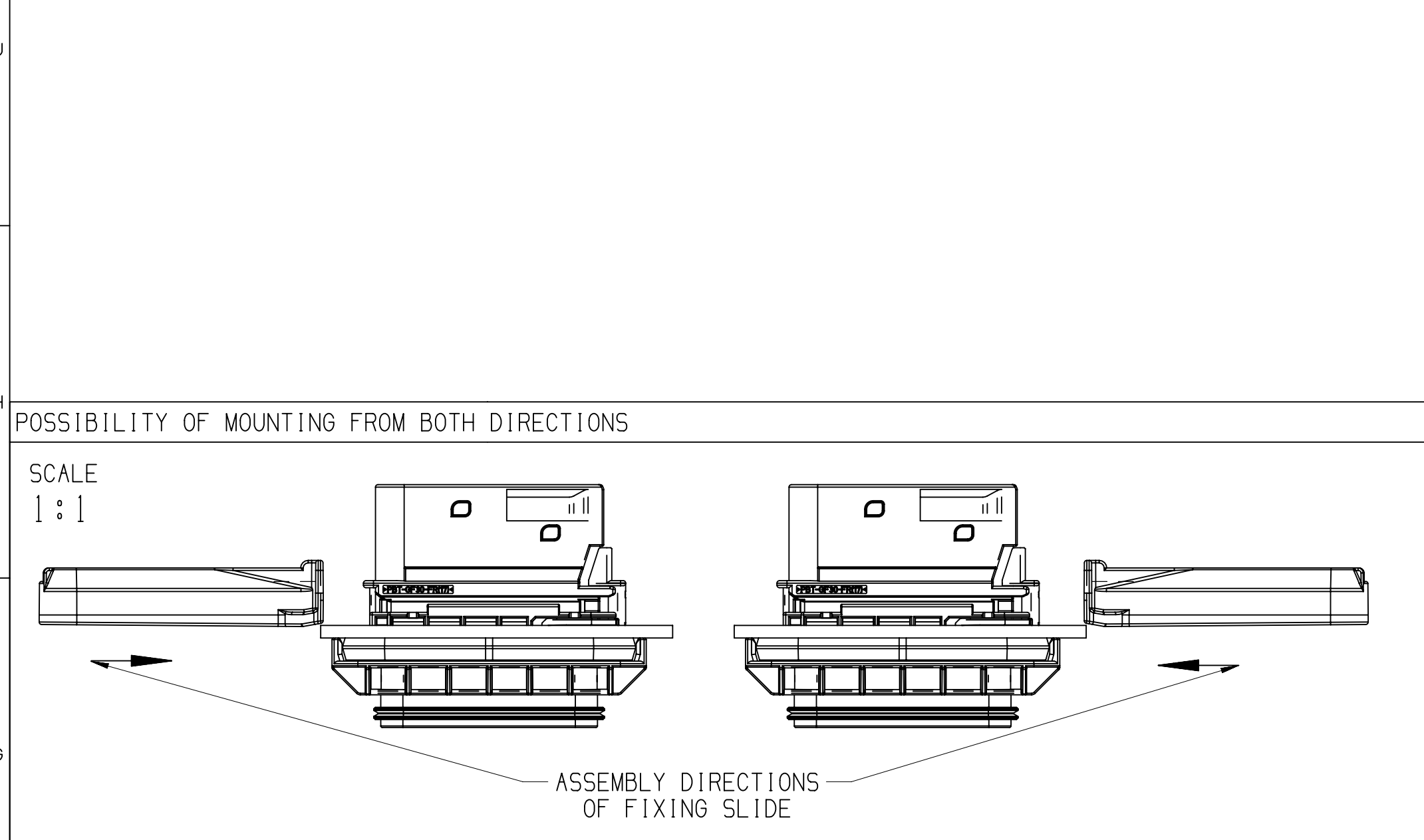
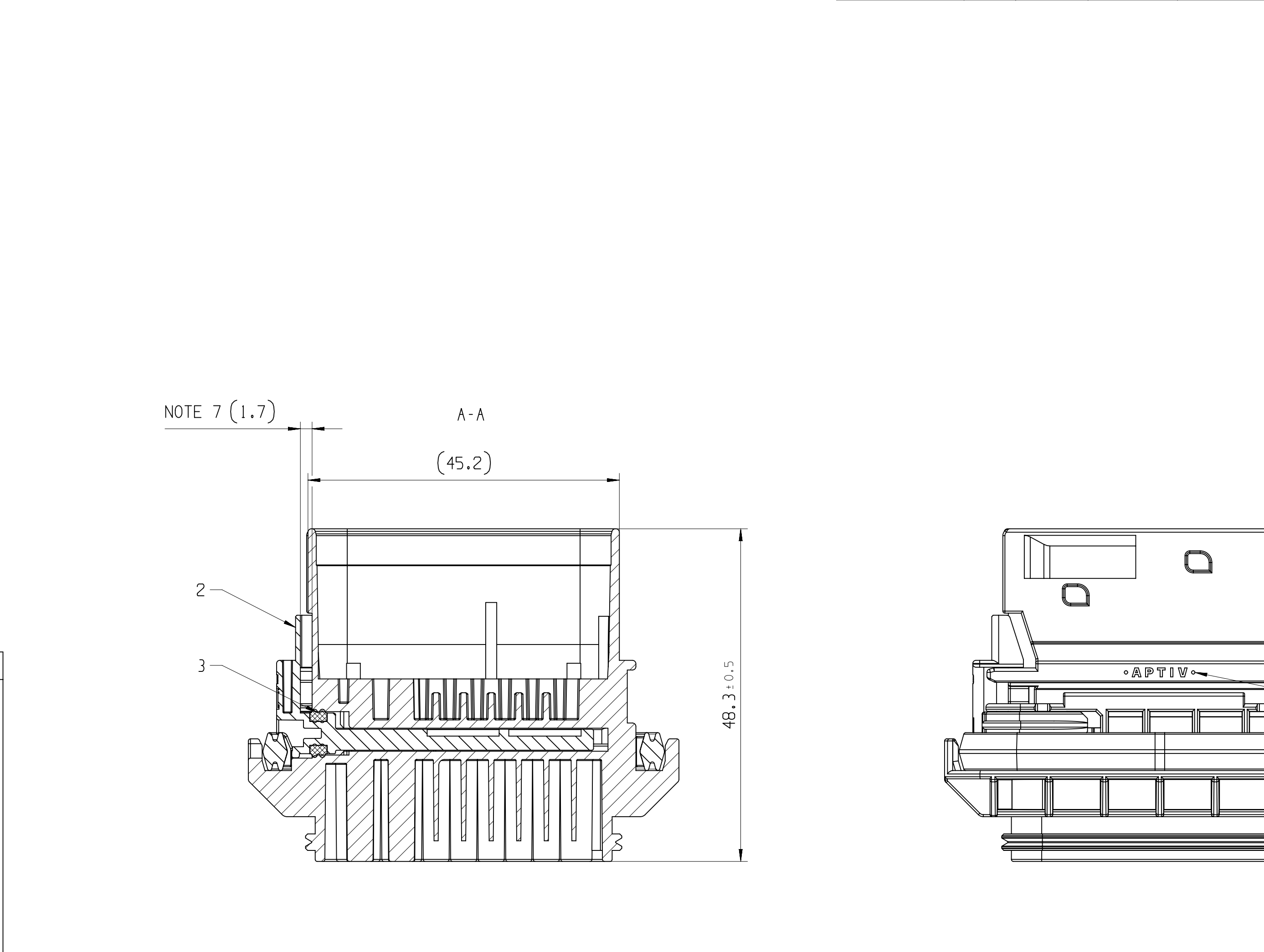


NOTES	
- ON MAIN VIEW ASSEMBLY 33285171 SHOWN (CODE A)	
- DELIVERED CONDITION AS ON MAIN VIEWS - SECONDARY LOCK IN OPEN POSITION	
ASSEMBLY INSTRUCTION NO.: 35269105-CU571 - PRELIMINARY ASSEMBLY 35269105-CU572 - HARNESS ASSEMBLY 35269102-CU573 - CAR ASSEMBLY	
MATING PARTS: - 16 WAY 1.5/2.8 FEMALE CONNECTOR ASM DWG-NO.: 35195556 - 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)	
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: 2112323-1 MAX INSULATION CRIMP DIMENSIONS: HEIGHT: 3.40; WIDTH: 3.40 - 2.8 TERMINAL DWG-NO.: 13548085 MAX WIRE CROSS SECTION: 2.5MM²	
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	
7 MOVING DISTANCE OF SECONDARY LOCK	



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	
COLOR:		BLACK	GREY	GREEN	BLUE	BLACK	GREY	GREEN	BLUE	ORANGE	YELLOW	REDDISH-BROWN	REDDISH-BROWN
PART-NO.:		33283288	33295650	33295647	33295641	33347466	33347877	33347878	33347884	33283290	33347486	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



MOUNTING BRACKET THICKNESS		FIXING SLIDE APTIV/HT PART-NO.:		COLOR	
-		PBT GF30 FR17	PBT GF30	-	
1MM		33366508	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		33341424 / 151-02417	33348136 / 151-02416	GREY	
4MM		33366510	33366505	GREEN	

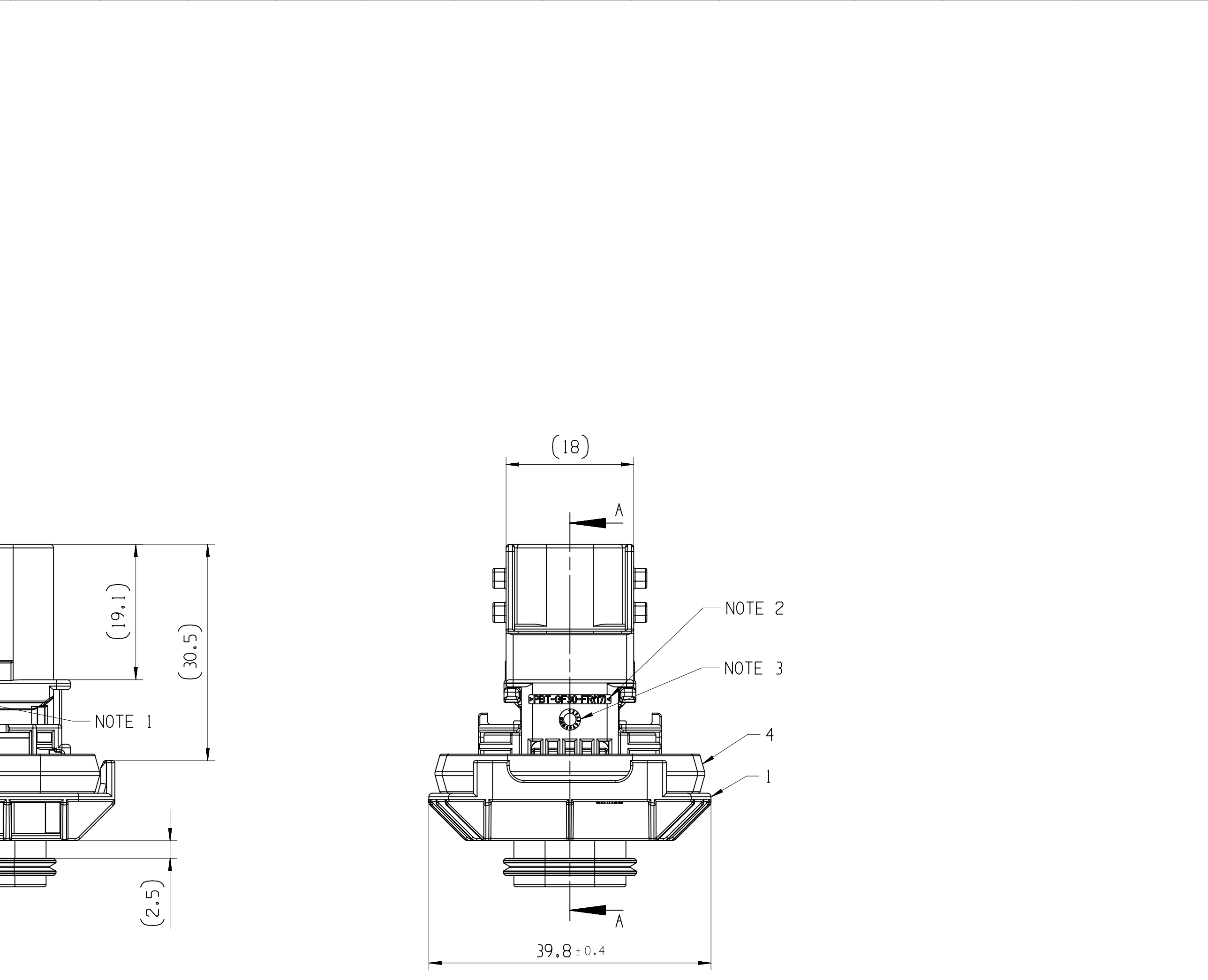
CODE A

CODE C

CODE B

CODE D

DATE		REV		N		P		CHG		ZONE		REVISION HISTORY		AUTH		DR		APVD	
28NO18		R		01		AA		L14 F12		INITIAL RELEASE		REFERENCE: HELLERMAN TYTON DWG-NO. ADDED REFERENCE: HELLERMAN TYTON PART-NO. ADDED		A.RAJ/P.NAJ		M.GRU		K.PIT	
15MR19		R		01		AB		L14 L9 K14		PROTECTION CAP APTIV DWG-NO.: 35462944 MS: 35274879 PART AVAILABILITY FOR PART NUMBERS: 33347859, 33349408, 33349702, 33349145 UPDATED NOTES UPDATED		P.NAJ/M.GRU		W.SKR					



DWG-TYP		PART DRAWING		DISTR CODE	
REV. 1.00		SEE CHART		D	
VOLUME 10W1					
ROUTING					
UNLESS OTHERWISE SPECIFIED					
GENERAL TOLERANCES ACCORDING TO:		SEE CHART			
OD&T ACCORDING TO:		150 1101			
REFERENCE					
FIRST ANGLE PROJECTION					
DO NOT SCALE					
USE MATH DATA					
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.					
R 0.2 MAX					
R 0.1 MAX					
SHARP CORNER TOLERANCE					
DIM TO CHECK					
DIM FOR HELP					
THEORETIC DIM					
DIMENSIONAL RANGE (MM)					
FROM					
TO					
TOLERANCE					
ANGULAR TOLERANCE					

SCALE 1:1

• APTIV •

CONNECTION SYSTEMS

KRAKÓW, POLAND

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DR:	A.RAJEEV	DATE:	27NO18
APVD1:	P.NAJDUCH		28NO18
APVD2:	M.GRUDZEWSKI		29NO18
APVD3:			
APVD4:			
APVD5:			

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10W4001
SUBSTANCE NIEBIEZPIECZNE I POWTORNIE PRZETWORZONE OKRESLA APTIV 10W4001

MATERIAL

SEE CHART

DRAWING NAME

16 WAY 1.5/2.8
CTCS PANEL MOUNT MALE ASSEMBLY

DRAWING NUMBER

35195561

SIZE A0

SCALE 2:1

FRAME NO 1

SHEET NO 1

510 REV 1

W/P AB

Mouser Electronics

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