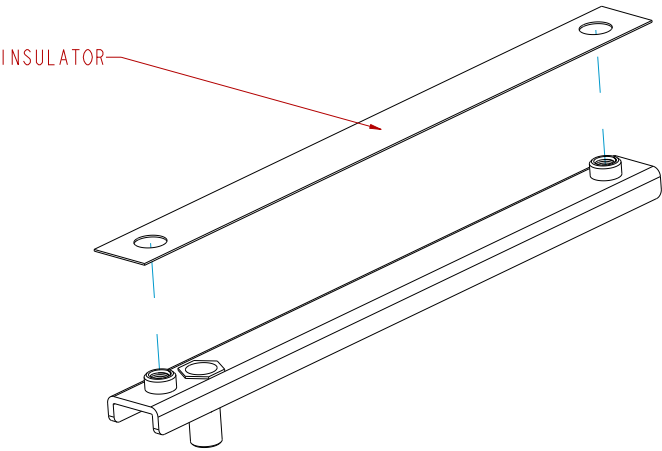
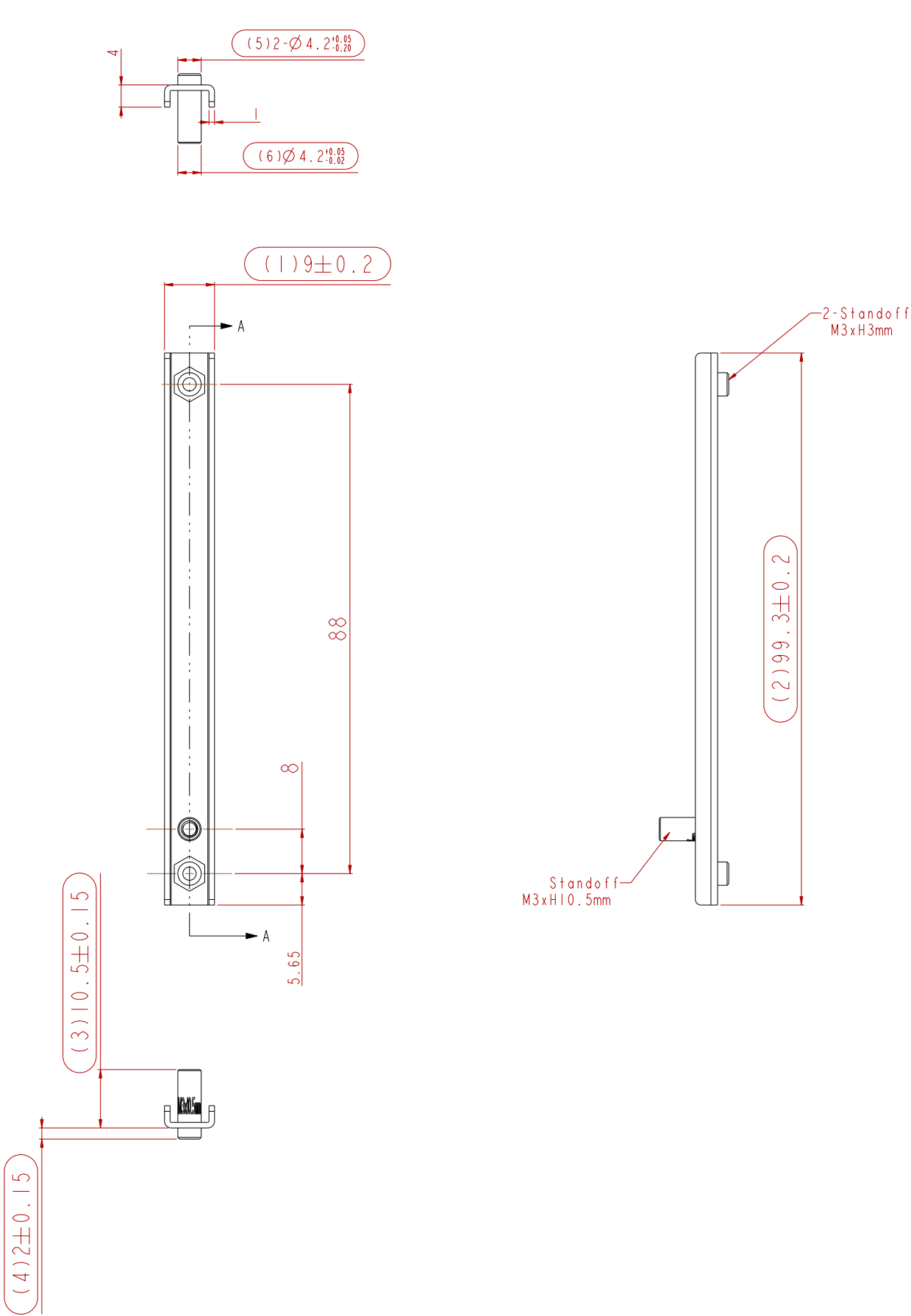

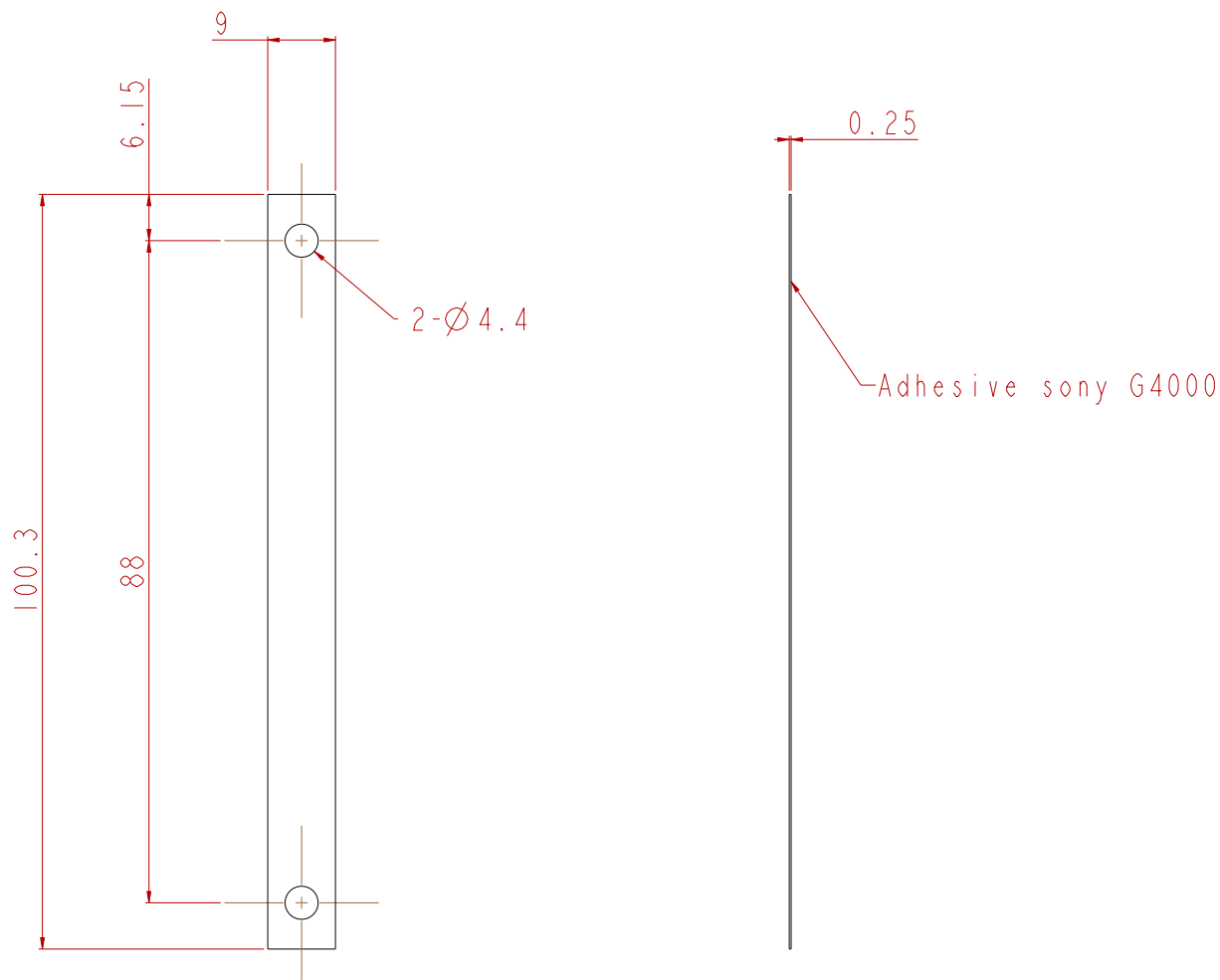



SECTION A-A



- NOTES:
1. QUALITY CONTROL DIMENSIONS SPECIFIED AS (1)-(6).
 2. REMOVE ALL OIL, BURRS, BREAK, SHARP EDGES AND CORNERS.
 3. ALL MATERIALS USED IN THE CONSTRUCTION OF THIS PART (INCLUDING RAW STOCK, COATING, HARDWARE, GASKETING, ETC.) MUST BE RoSH COMPLIANT.
 4. NON-SHOWN DIMENSION IN THE DRAWING, MUST BE TAKEN FROM 3D DATA.
 5. AFTER ASSEMBLING, THE LOW MATERIAL WITHOUT PAINT CAN NOT BE EXPOSED.
 6. NO OVERSPRAY ALLOWED.
 7. THIS PART SHOULD MATCH WELL WITH BASE 123100000908A.

Reason	-	-	UNSPECIFIED TOL 'S (+/-0.2mm)										 FINISH.		Accton TECHNOLOGY CORP.					
This document and the technical data disclosed are proprietary to Accton Tech. Corp. and shall not be duplicated, used, released, or disclosed without expressed written permission.	-	-	ANGLE +/- 1° ROUGHNESS	DIM	GRADE	0	1	2	3	4	5	PART NO.	SCALE 1.000							UNIT
	-	-		0-----16		0.05	0.1	0.15	0.2	0.2	0.3	123XXXXXX			[IN]					
	-	-		16-----63		0.05	0.15	0.2	0.3	0.3	0.4	DESIGN	Kevin Ke	Mar-24-16						
	-	-		63-----250		0.05	0.2	0.25	0.4	0.5	1.2	MATERIAL					DWG. TITLE.	SHEET 1/1	REV.	SIZE
	-	-		250-----500		0.1	0.25	0.3	0.6	0.8	1.8	SECC, t=1mm					BKT-HEATSINK P88		A0	A3
ZONE		DESCRIPTION		500-----1000		0.3	0.5	0.8	1.2	3.0										



Reason	.	.	UNSPECIFIED TOL 'S (+/-0.2mm)										 FINISH.		Accton TECHNOLOGY CORP.				
This document and the technical data disclosed are proprietary to Accton Tech. Corp. and shall not be duplicated, used, released, or disclosed without expressed written permission.	.	.	ANGLE +/- 1°	DIM	GRADE	0	1	2	3	4	5	PART NO.	SCALE 1.000	UNIT MM					
	.	.				0.05	0.1	0.15	0.2	0.2	0.3	123XXXXXX		[IN]					
	.	.		ROUGHNESS		0.05	0.15	0.2	0.3	0.3	0.8	DESIGN Kevin Ke	Mar-24-16						
	.	.				0.05	0.2	0.25	0.4	0.5	1.2	MATERIAL SABIC FR-1 t=0.25mm							
	.	.				0.1	0.25	0.3	0.6	0.8	1.8								
ZONE	DESCRIPTION					500-----1000	0.3	0.5	0.8	1.2	3.0				DWG. TITLE.		SHEET 1/1	REV.	SIZE
													INSULATOR		A0		A3		