

REVISIONS				
REV	DATE	DRW'N	CHCK'D	DESCRIPTION
A	13SEP16	CR	--	INITIAL RELEASE

D

D

C

C

B

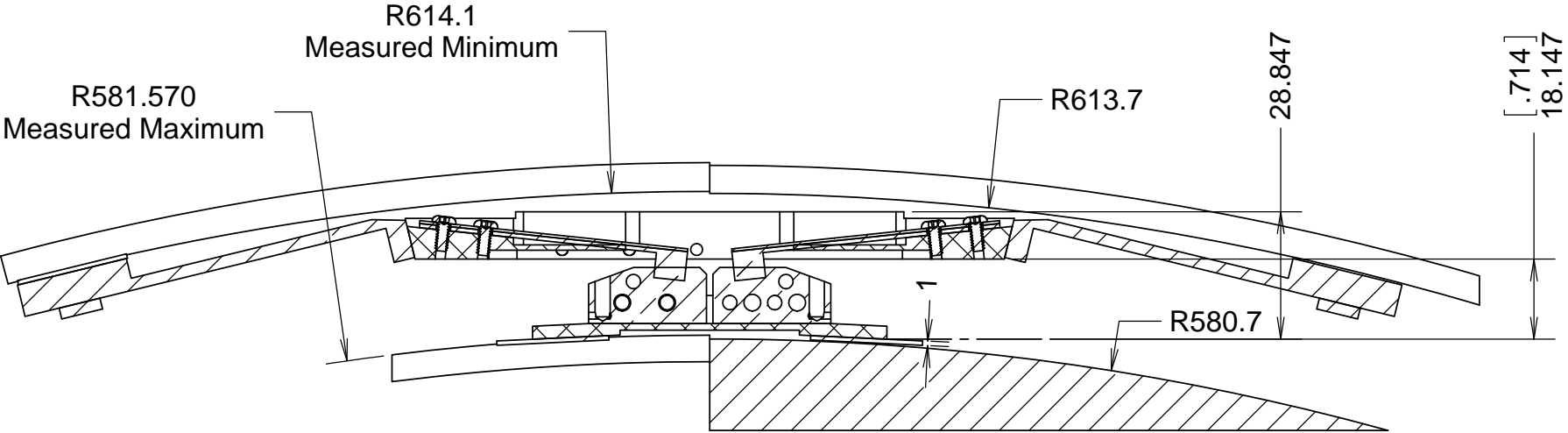
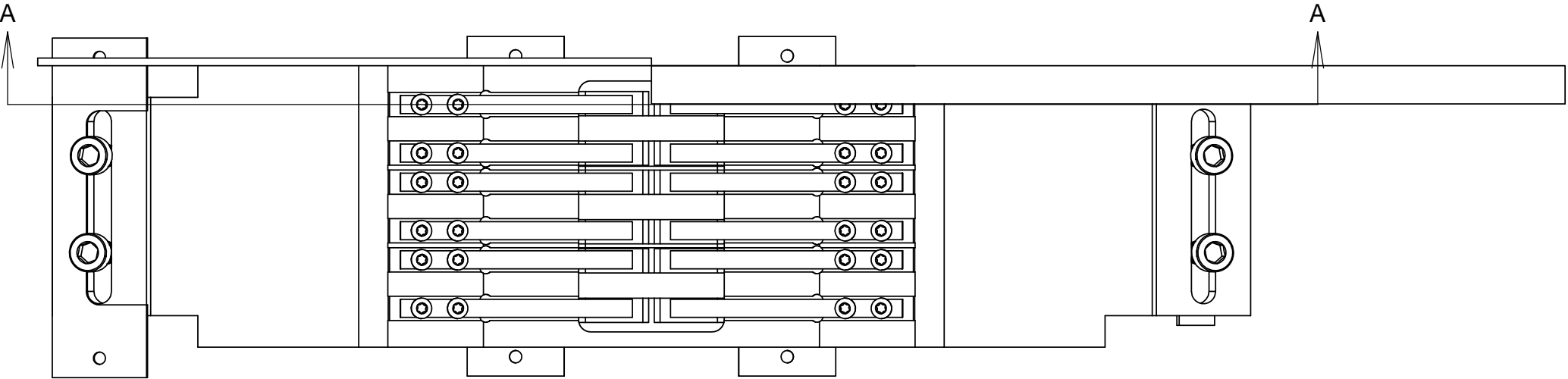
B

A

A

NOTES

- FINAL DESIGN BRUSH CONTACT TEST BED, WILL DO AUTOMATED MEASUREMENTS OF RESISTANCE
- USE 6-32 SCREWS TO SCURE PLASTIC BRUSH MOUNT PART TO ALUMINUM -DUE TO TAPPED HOLE LOCATION IN BRUSH MOUNT, ALSO ALLOWS SOME POSITIONING CAPABILITY



SECTION A-A

UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES & TOLERANCES ARE AS FOLLOWS

X.X: ±0.1000" X.XX: ±0.0100"
X.XXX: ±0.0050" X.XXXX: ±0.0001"
ANGLES: ±0.5° FINISH: 125 MICRO INCHES
BREAK ALL SHARP EDGES
& CORNERS .002" MAX

MATERIAL	FINISH
PARTS LIST	NA



DRAWN C.RATLIFF	--	KECK 1 DEPLOYABLE TERTIARY MIRROR	
CHECKED J WARD	--	MISC	
DESIGNED CR&JW	--	TITLE LOW VOLTAGE BRUSH ASSEMBLY INNER AND OUTER DRUM	
ENGINEER	--	PROJECT CODE K1D3FD	
SW DOCUMENT FILE		NEXT ASSY --	872-LM-9010
			A 1/1