

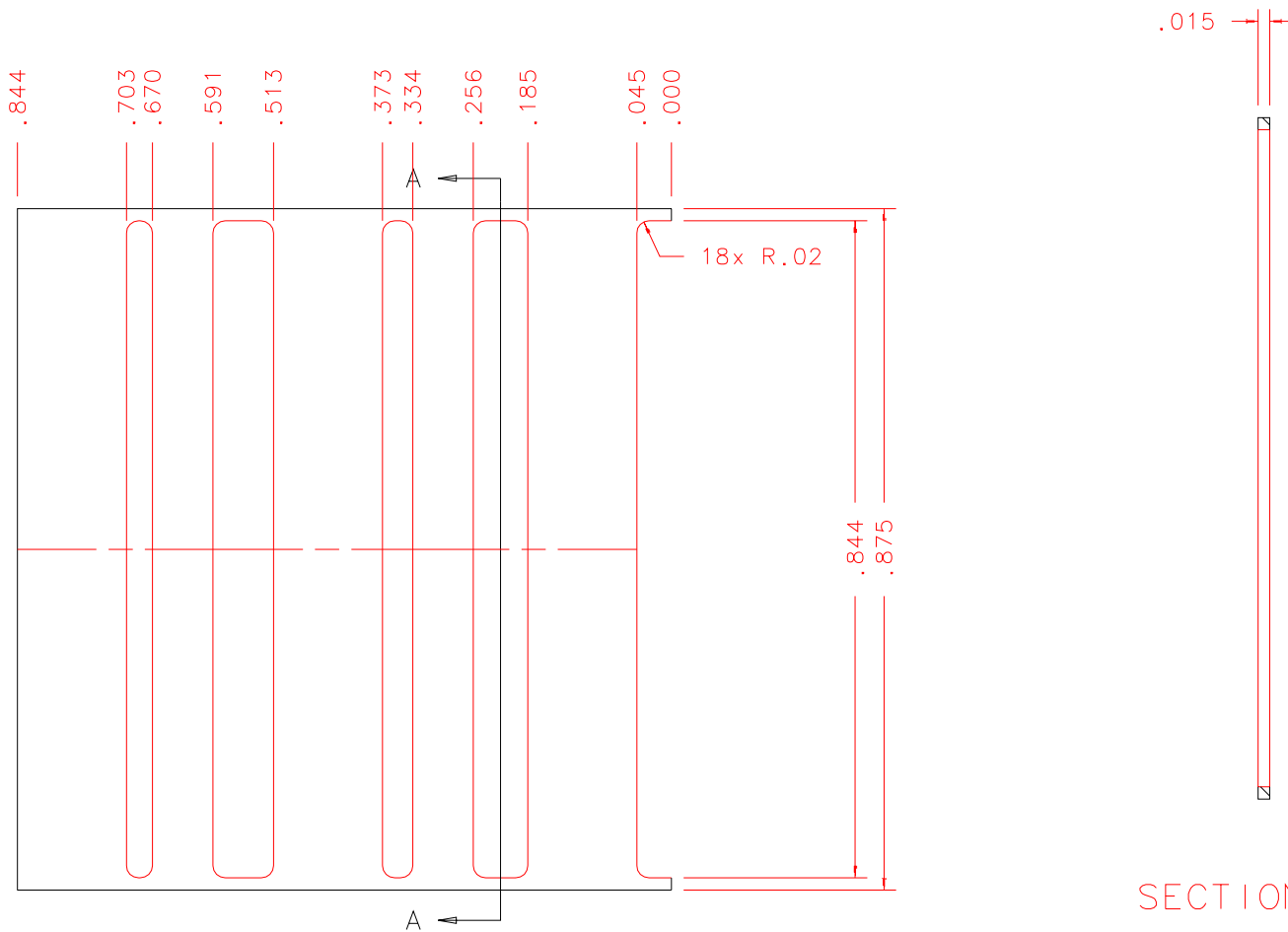
NOTES: UNLESS OTHERWISE NOTED

1. MACHINED SURFACE ROUGHNESS 64
O-RING GROOVES AND SURFACES 32
2. REMOVE ALL BURRS/SHARP CORNERS

ESE EDM PROCESS IF REQUIRED
TO FABRICATE THIS PART

BILL OF MATERIAL

NO.	REQ'D	REF DRW	DESCRIPTION	MATERIAL
N/A	1	SG9-016A	RADIAL SPRING	PHOS. BRONZE



FRONT

SECTION A-A

REVDATE: N/A	REVISION: N/A
DATE: 05/23/98	INSTITUTE FOR ASTRONOMY
DESIGN: STAHLBERGER	2680 WOODLAWN DR. HONOLULU, HI 96822
DRAWN: STAHLBERGER	INSTRUMENT: SPEX - CROSS DISPERSED SPECTROGRAPH
APPR'D: J. RAYNER	PART NAME: RADIAL SPRING
TOLERANCES	
X.X	+/- .015
X.XX	+/- .005
X.XXX	+/- .002
ANGLE	+/- 30 min
FRACTION	+/- 1/32
TELESCOPE: IRTF	
DRW NO: SG9-016A	SCALE: 4:1
SIZE: A	JOS NO: 725
	SHEET: 1 OF 1

PLOT: 10/19/99

SG9-001B
NEXT ASSY