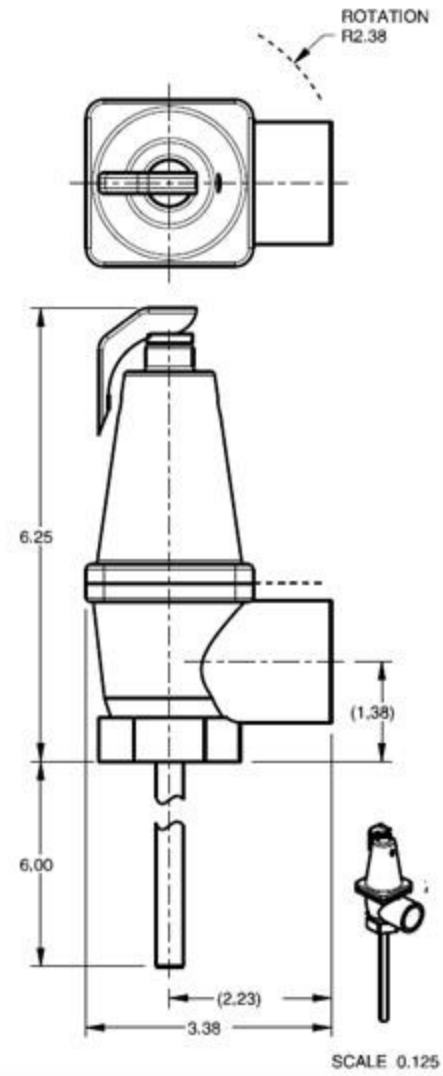


UNCONTROLLED DOCUMENT IF PRINTED



DESCRIPTION:

BODY MATERIAL - BRONZE LOW LEAD
INLET - 1" FPT
OUTLET - 1" FPT
THERMOSTAT LENGTH - 6" (BELOW INLET THREADS) WITH THERMO-BONDED
(NON-METALLIC) PROTECTIVE COATING

TEMP SETTING - 210°F
PRESSURE SETTING - 125 PSI
LISTING AGENCIES - CSA & ASME
CSA RATING - 730,000 BTU/HR MAX. INPUT
TEMP STEAM & THERM EXPANSION WATER
ASME RATING - 3,438,000 BTU/HR PRESSURE STEAM
TOTAL LEAD CONTENT LESS THAN 0.25%

NOTES:

7	MATERIAL NOTED	SILVER/BLACK	-	SIZE A	DWG. NO. 500407	REV 7	PROJ.	RELEASED 500407	UNLESS OTHERWISE SPECIFIED, ALL UNITS ARE IN INCHES. FRACTIONS $\pm 1/32$ ANGLES $\pm 1^\circ$ $X_1 = \pm 12 \times X_2 = \pm .06$ $X_{XXX} = \pm .03 \times XXX = \pm .010$ DRAFT ____ WALL ____ RADIUS ____ CONCENTRICITIES .000 DIA. SQUARENESS .015 W/TN. BRINELL EDGES .015 MAX. SURFACE FINISH PER ASME Y14.36M-1995	APPROVED _____ CHECKED _____ DRAWN _____ JSF	DATE _____ DATE _____ DATE _____	RAYPAK OMAHA CALIFORNIA	E.O. 1321 SCALE 0.500	RAYPAK PROPRIETARY AND CONFIDENTIAL INFORMATION This drawing contains Confidential and Proprietary Information of Raypak, Inc. All rights reserved by Raypak, Inc.
									VALVE-TEMP & PRESSURE RELIEF 1 125 PSI	TITLE				