NOTES

1. SET PRESSURE RANGE IS 75 PSI TO 250 PSI.

2. RELIEF CAPACITY IS GIVEN BY THE EQUATION
   \[ Q = 0.276(1.1P + 14.7), \text{ WHERE} \]
   \[ Q = \text{RELIEF CAPACITY IN SCFM, AND} \]
   \[ P = \text{SET PRESSURE IN PSI} \]

3. MATERIALS OF CONSTRUCTION
   BODY, ROD, SCREW—BRASS
   SPRING—STAINLESS STEEL
   PAD—FLUOROCARBON
   PULL RING—STAINLESS STEEL

4. MAX TEMPERATURE 250° F

5. ORIFICE DIA. = .156 IN.

ALL DIMENSIONS ARE IN INCHES.