GENERAL SPECIFICATIONS

Case: Black glass filled nylon

Ring: Stainless steel

Lens: Glass

Dial: Aluminum with white finish and black markings

Pointer: Adjustable

Movement: Precision brass with milled teeth

Bourdon Tube: Phosphor bronze

Connection: plain (available ½"NPT union)

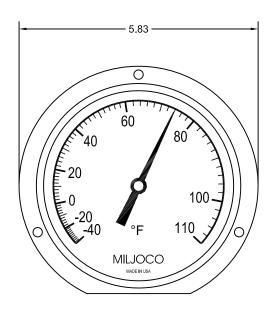
Accuracy: ±1 scale division

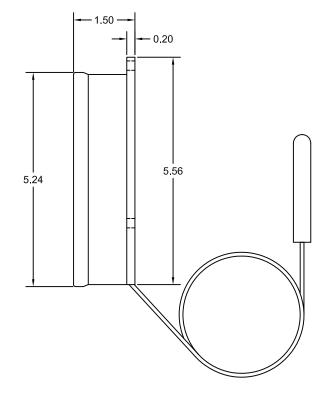
Bulb: Furnished standard with a Ni plated copper bulb

 $\frac{7}{16}$ " O.D. x 2½" (other bulb lengths available)

Range Code	Temperature Ranges	
30	-40 to 110°F	
19	0 to 100°F	
49	0 to 150°F	
72	0 to 180°F	
50	30 to 240°F	
60	30 to 300°F	

Note: Fahrenheit & Celsius ranges available Other ranges available





Customer:	
Project:	
Engineer:	
Pro or PO#:	

MILJOCO CORPORATION 200 Elizabeth Street, Mt. Clemens, Michigan 48043 USA				
scale: None	APPROVED BY:	DRAWN BY: HMT		
DATE: 5/10/05		REVISED:		
4.5" Thermometer Rear Flange				
.XX ± .010 .XXX ± .00	5 MODEL NUMBER: V4509A	DRAWING NUMBER: 127-109		