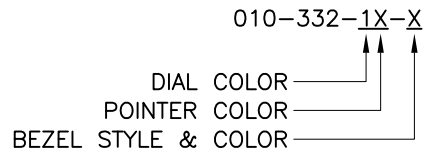


FOR CUSTOMER DRAWING  
PART NO. 010-332-1X-X C

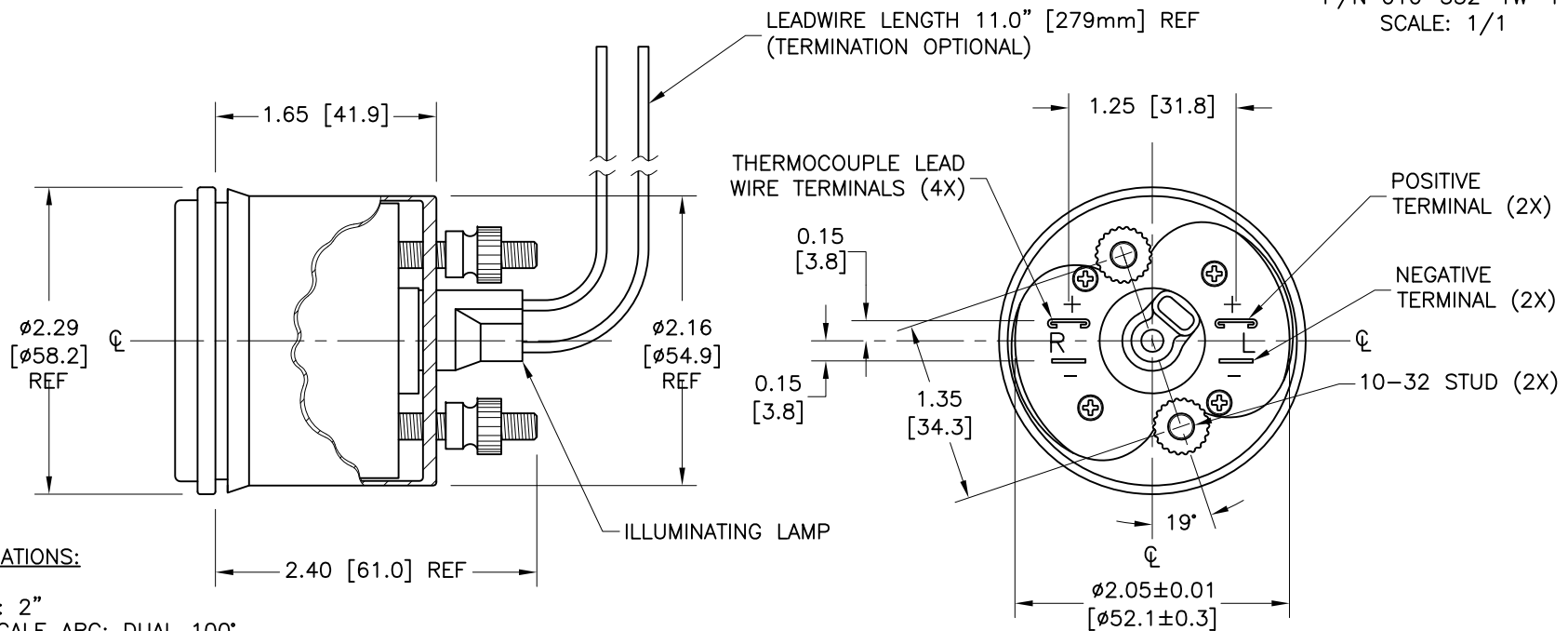
PART NUMBER	DIAL COLOR
010-332-1X-X	BLACK BACKGROUND, WHITE CHARACTERS

PART NUMBER	POINTER COLOR	PART NUMBER	BEZEL STYLE
010-332-1B-X	BLACK	010-332-1X-1	FLAT BLACK
010-332-1R-X	RED	010-332-1X-2	FLAT POLISHED
010-332-1W-X	WHITE	010-332-1X-3	FLAT WHITE
		010-332-1X-4	HIGH-TOP, BLACK
		010-332-1X-5	AIRCRAFT, BLACK
		010-332-1X-6	PLATINUM
		010-332-1X-7	ALUMINUM, BLACK

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P/N 010-332-1W-4  
SCALE: 1/1



**SPECIFICATIONS:**

- DIAL: 2" SCALE ARC; DUAL 100° RANGE; 0°F-600°F (CHT), 700°F-1700°F (EGT)
- ILLUMINATION: INTERNAL 12 VDC OR 24 VDC.
- POINTER COLOR: SEE TABLE.
- ACCURACY: FULL SCALE; 2%, 2/3 SCALE; 1%.
- CALIBRATION:
  - TYPE "K", FOUR OHMS EXTERNAL RESISTANCE FOR 700°F-1700°F (EGT).
  - TYPE "E", FIVE OHMS EXTERNAL RESISTANCE FOR 0°F-600°F (CHT).

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REVISIONS					TOLERANCES		HEWITT INDUSTRIES OF LOS ANGELES	
REV.	DESCRIPTION	EO#	DATE	BY	UNLESS OTHERWISE SPECIFIED:		TITLE:	
					DIMENSIONS ARE IN INCHES, METRIC EQUIVALENTS ARE IN [BRACKETS]:		2" DUAL EXHAUST GAS & CYLINDER HEAD TEMP. GAUGE	
					.X = .050 [1.27]		DRAWN BY: JAG	
					.XX = .030 [0.76]		PART NO. 010-332-1X-X	
					.XXX = .010 [0.25]		APPR. BY:	
					FRACTIONS = 1/32		DATE: 05/12/14	
					ANGLES = ±1°		SHEET 1 OF 1	
					SCALE: 3/4			