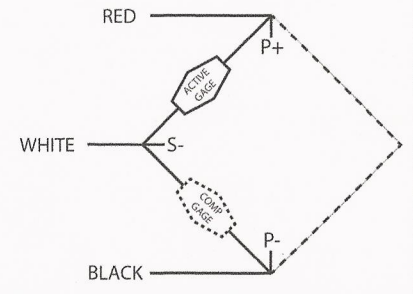


WIRING DIAGRAM




SPECIFICATIONS

HITEC PRODUCTS, INC.

SENSOR TYPE	CEA-06-250UN-350 (active) EA-06-125BZ-350 (compensating)	TEMP. COMPENSATION	6ppm/°F (1018 steel)
SENSOR ALLOY	N/A	STRAIN DESCRIPTION	Static
SENSOR LENGTH	0.250"	MAX. OPERATING TEMP.	180°F
GAGE FACTOR(nominal)	2.0	INTERMEDIATE WIRE	Teflon Ribbon or St. St. Hypo Tube (customer specified)
GAGE RESISTANCE(nominal)	350 Ohms	TRANSITION DIMENSIONS	.50" x .50" x 2.5"
CABLE TYPE	Shielded vinyl jacket	SHIM MATERIAL	Standard
CABLE LENGTH	Customer Specified	SHIM DIMENSION	.50"W x 1.0"L
ENCAPSULATION	100% Immersion tested in clear water	NOTES:	

GAGE DESCRIPTION: HBW-35-250-6-GP-HB-TR(SS)

DRAWING NO.: 80-832

APPROVED BY:  **DATE:** 4/11/17

CUSTOM DRAWING:

