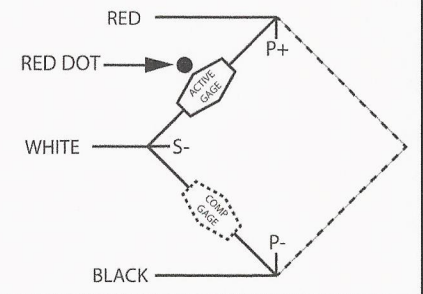



WIRING DIAGRAM



SPECIFICATIONS				HITEC PRODUCTS, INC.	
SENSOR TYPE	(2) EA-06-125BZ-350	TEMP. COMPENSATION	6ppm/°F (1018 steel)	GAGE DESCRIPTION: HBWC-35-125-6-GP-TR(SS)-HB	
SENSOR ALLOY		STRAIN DESCRIPTION	Static/Chevron	DRAWING NO.: 80-845	
SENSOR LENGTH	0.125"	MAX. OPERATING TEMP.	180°F		
GAGE FACTOR(nominal)	2.0	INTERMEDIATE WIRE	Teflon Ribbon or St. St. Hypo Tube (customer specified)	APPROVED BY: <i>BP</i>	DATE: <i>4/5/17</i>
GAGE RESISTANCE(nominal)	350 Ohms	TRANSITION DIMENSIONS	.50" x .50" x 2.50"	CUSTOM DRAWING:	
CABLE TYPE	Shielded Vinyl Jacket	SHIM MATERIAL	Standard		
CABLE LENGTH	Customer Specified	SHIM DIMENSION	1.06" X 1.06"		
ENCAPSULATION	100% Immersion tested in clear water	NOTES:			