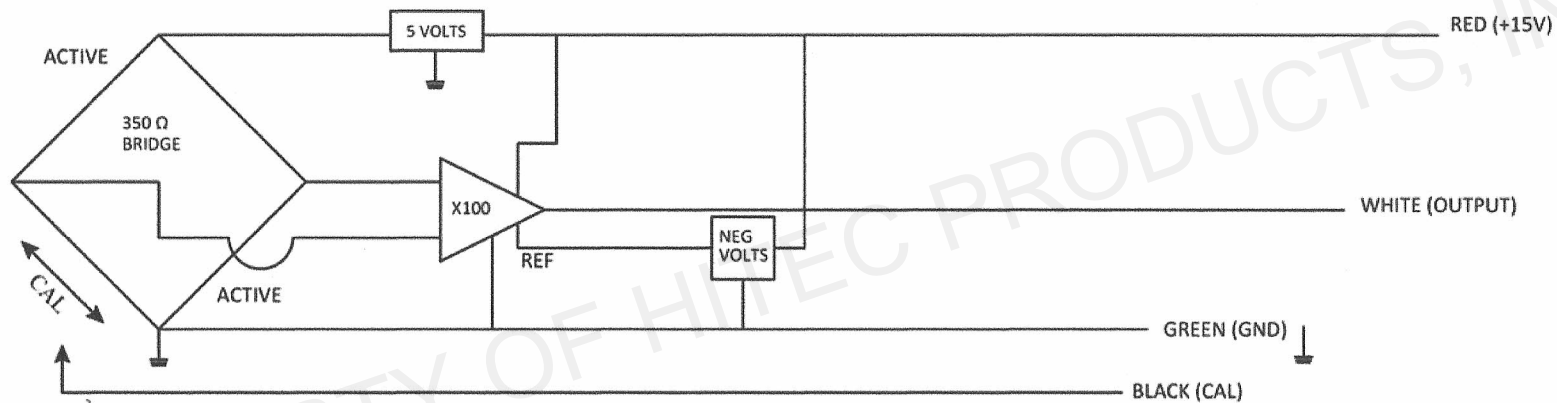
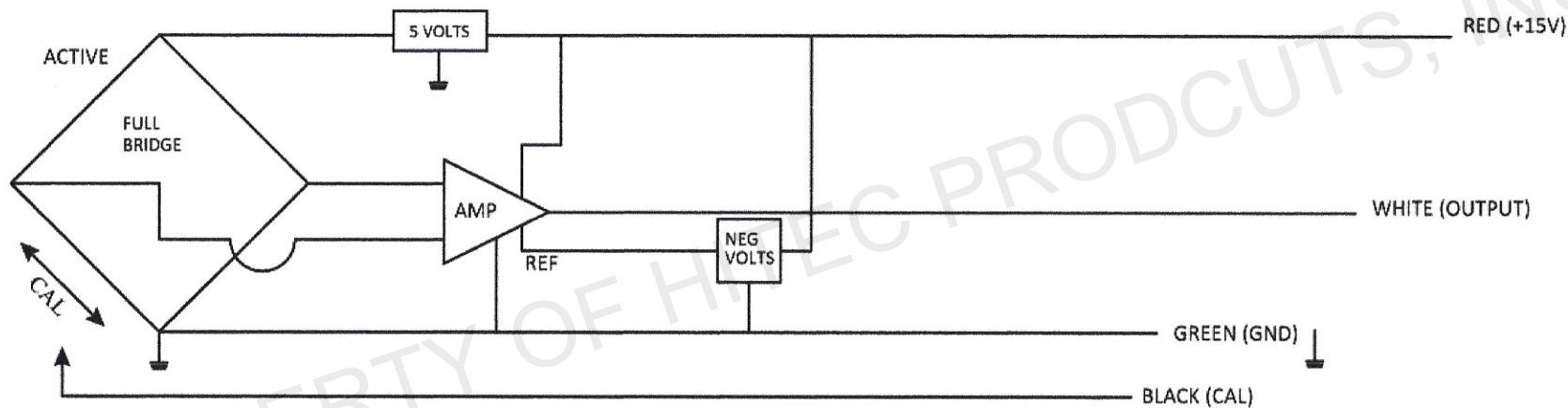




SPECIFICATIONS

HITEC PRODUCTS, INC.

INPUT POWER		+15 Volts DC; +9VDC minimum			DESCRIPTION: Amplifier Module Wiring Schematic	
OUTPUT		.492 Volts/1000µs typical (see label)			DRAWING NO.: 80-821	
EXCITATION		5 Volts, factory set				
GAIN		100X typical, factory set			APPROVED BY: 	DATE: 5/19/11
CAL RESISTOR		174K, across 350 Ω bridge			CUSTOM DRAWING:	
NOTES:	Momentarily apply voltage to cal to apply shunt calibration resistor					
	NEGATIVE VOLTAGE; GENERAL (17662)					



SPECIFICATIONS

HITEC PRODUCTS, INC.

INPUT POWER		+15 Volts DC; +9VDC minimum			DESCRIPTION: Amplifier Schematic – full bridge	
OUTPUT		1 Volt/1000µε typical (see product label)			DRAWING NO.: 80-822	
EXCITATION		5 Volts, factory set				
GAIN		Factory Set			APPROVED BY: 	DATE: 5/16/2012
CAL RESISTOR		500 µε typical			CUSTOM DRAWING:	
NOTES:	Momentarily apply voltage to cal to apply shunt calibration resistor					
	NEGATIVE VOLTAGE; GENERAL (17662)					