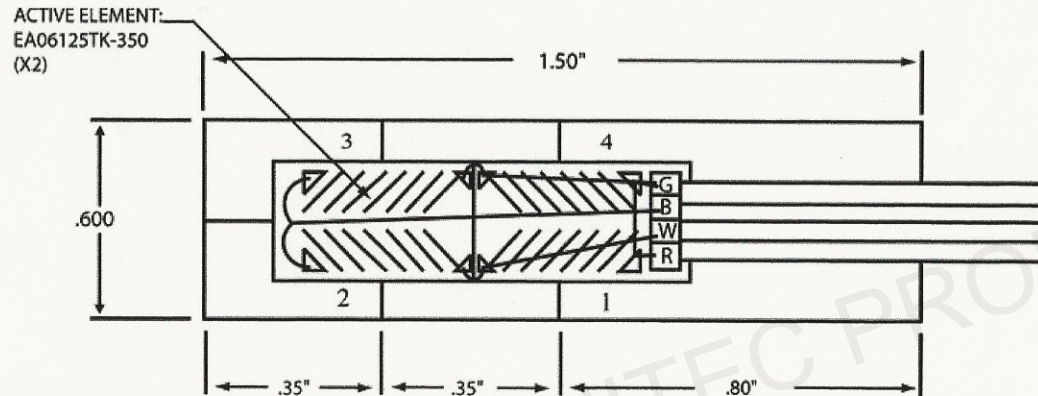


| SPECIFICATIONS           |                                      |                       |                      | HITEC PRODUCTS, INC.                                                                               |                |
|--------------------------|--------------------------------------|-----------------------|----------------------|----------------------------------------------------------------------------------------------------|----------------|
| SENSOR TYPE              | EA-06-125TK-350 or equiv.            | TEMP. COMPENSATION    | 6ppm/°F (1018 steel) | GAGE DESCRIPTION: HBWS-35-125-6-0.5VR-FB                                                           |                |
| SENSOR ALLOY             |                                      | STRAIN DESCRIPTION    | Static/Shear         | DRAWING NO.: 80-838                                                                                |                |
| SENSOR LENGTH            | 0.125"                               | MAX. OPERATING TEMP.  | 180°F                |                                                                                                    |                |
| GAGE FACTOR(nominal)     | 8.0 (composite)                      | INTERMEDIATE WIRE     | None                 | APPROVED BY:  | DATE: 3/5/2014 |
| GAGE RESISTANCE(nominal) | 350 Ohms                             | TRANSITION DIMENSIONS | None                 | CUSTOM DRAWING:                                                                                    |                |
| CABLE TYPE               | 4 Conductor vinyl ribbon             | SHIM MATERIAL         | Standard             |               |                |
| CABLE LENGTH             | 6" Standard                          | SHIM DIMENSION        | .60" X 1.5"          |                                                                                                    |                |
| ENCAPSULATION            | 100% Immersion tested in clear water | NOTES:                |                      |                                                                                                    |                |