

Technical drawing of a component with dimensions and a note:

- Top dimension: $\pm .010$ [± 0.25]
- Top-left dimension: $.250$ [6.35]
- Note: SPRING CONTACT TO ACCEPT $.080$ [2.03] PIN DIA.
- Left dimension (top to center): $.270$ [6.86]
- Left dimension (center to bottom): $.140$ [3.56]
- Bottom-left dimension: $.030$ [0.76]
- Bottom dimension: $.200$ [5.08]

Technical drawing of a mechanical part, likely a sensor or probe assembly, showing dimensions in inches and millimeters. The drawing includes a cross-section view and a side view. Key dimensions are:

- Top horizontal dimension: $\pm .010$ [± 0.25]
- Top horizontal dimension: $.378$ [9.60]
- Left vertical dimension: $\pm .010$ [± 0.25]
- Left vertical dimension: $.038$ [0.96]
- Left vertical dimension: $\pm .010$ [± 0.25]
- Left vertical dimension: $.187$ [4.76] DIA.
- Right vertical dimension: $\pm .010$ [± 0.25]
- Right vertical dimension: $.218$ [5.54] DIA.
- Right vertical dimension: $.125$ [3.18]
- Bottom horizontal dimension: $.030$ [0.76]
- Bottom horizontal dimension: $.400$ [10.16]
- Bottom horizontal dimension: $.080$ [2.03] DIA.
- Bottom horizontal dimension: $.050$ [1.27] DIA.

The drawing also includes a label "INSULATOR" pointing to a component on the right side.

PART NO.	COLOR
11014	WHITE
11014-R	RED
11014-B	BLACK

11014-

REV.

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