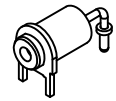


ACTUAL SIZE



CONTACT TO
PT .080 [2.03]
PIN DIA.

.140 [3.56]

.030 [0.76]

.200 [5.08]

Technical drawing of a probe assembly. The drawing shows a cylindrical body with a flange on the left and a curved probe tip on the right. The probe tip is labeled "INSULATOR". Dimensions are given in inches and millimeters (in brackets). The overall length is .378 [9.60]. The diameter of the main body is $\varnothing .187$ [4.75]. The diameter of the probe tip is .125 [3.18] MIN. The distance from the centerline to the probe tip is .030 [0.76]. The distance from the centerline to the base of the probe tip is .500 [12.70]. The diameter of the base of the probe tip is $\varnothing .045$ [1.14] and $\varnothing .080$ [2.03].

PART NO.	COLOR
11016	WHITE
11016-R	RED
11016-B	BLACK

ANGULAR $\pm 1^\circ$
UNLESS OTHERWISE SPECIFIED

11016-

DATE _____

DESCRIPTION

REV.

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