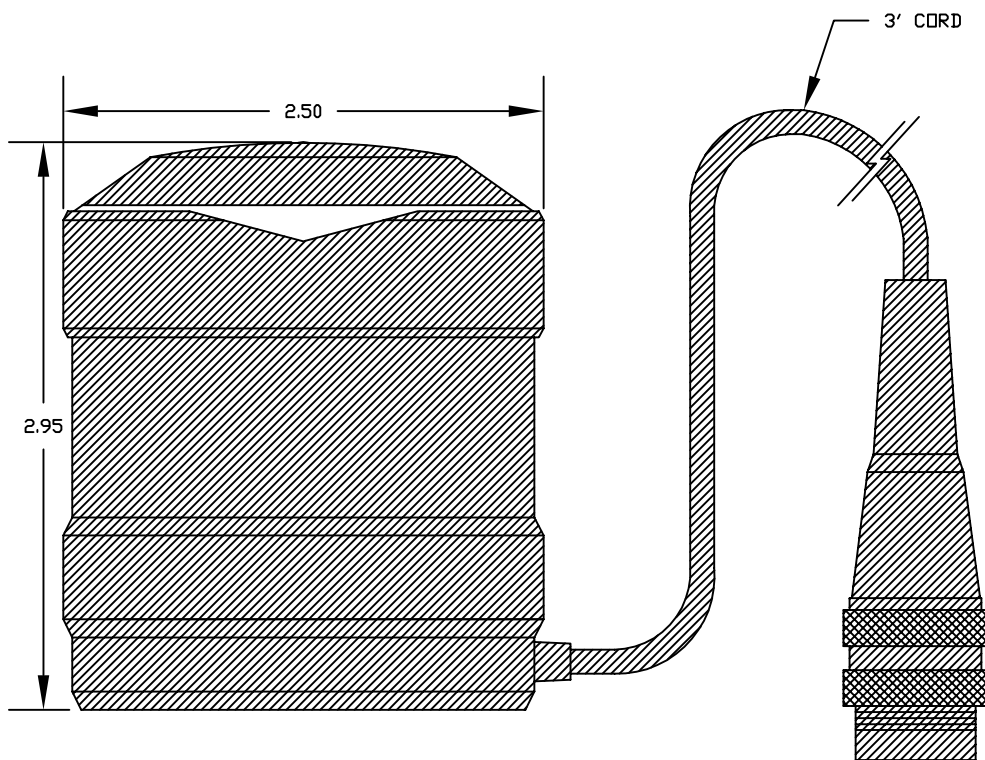




1 Overall Dimensions and Identifications
SCALE= 1:1

COMMENTS:

MINIMUM SURFACE AREA: 1.60"

MINIMUM SUBSTRATE THICKNESS: F=0.08"

TOLERANCE: $\pm$ (1 ... 3% + 0.03 mils)

MEASURING PRINCIPLE: EDDY CURRENT



ElektroPhysik USA

Probe Name: N20

Substrate Application: N

Measuring Range: 0 ... 800 mils

Host gauge compatibility: MiniTest 1000 - 4100

Drawn By: ALF

Checked By: AUF

Date: 12/22/2005

Rev #: 01

File #: EPKUSA0016