

# 1442EC5880N

Allen-Bradley 1442 Eddy Current Probe Extension Cable for NCPU 5 and 8mm Probe Tip 8m Non Armored



**Allen-Bradley**

by ROCKWELL AUTOMATION

CONDITION MONITORING SENSORS



<b>Component type</b>	Data and communication cable
<b>Range</b>	1442
<b>Model</b>	N/A
<b>Product status</b>	Existing

The Allen-Bradley 1442 Eddy Current Probe is an advanced and reliable industrial sensor providing highly accurate and precise measurements of conductive materials. Fitted with the latest technology and innovative engineering, this eddy current probe is a cost-effective solution for a wide range of applications suited for shaft vibration, phase/speed reference and rotor/thrust position measurements on industrial machinery with a linear range of 0.25mm to 29mm.

## CONSTRUCTION

<b>Number of cores</b>	3
<b>Conductor material</b>	Copper
<b>Conductor surface</b>	Other
<b>Colour outer sheath</b>	Blue
<b>Stranding element</b>	Triple