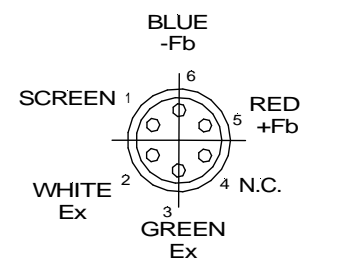


Fb	2K1
Ex	23R

APPROXIMATE WINDING RESISTANCE (AT ROOM TEMP.)



FISCHER CONNECTOR WIRING SIDE VIEW

FUNCTION & COLOUR	PROBE
RFb BLUE	1K2
REx GREEN	10R

TEMPERATURE COMPENSATION RESISTORS

NO POWDER OR HIGH VISCOSITY CONTAMINANTS TO ENTER HERE  
DO NOT SUBJECT WIRE SPILLS TO REPEATED FLEXURE

NOTE: DUE TO THE TWISTED NATURE OF THE WIRES FROM THE PROBE ELEMENT IT IS ADVISABLE TO DETERMINE THE CORRECT POLARITY BY EXPERIMENTAL CONNECTION OF THE GOLD WIRES.  
A +ve READING SHOULD BE OBTAINED WHEN POINTING THE CLOSED END OF THE PROBE TOWARDS MAGNETIC NORTH.

BI OUTLINE DRAFT A3 v9

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	<p><b>Mag G Probe Outline Drawing</b></p>		<p>Dimensions in mm</p> <p>Size A3</p>	<p>Sheet 1/1</p>	<p>Created by</p> <p><i>Daniel Cetnik</i></p> <p>29/10/2012</p>
		<p>Modified by</p> <p><i>Chloe Fillary</i></p> <p>12/02/2021</p>	<p>Approved by</p> <p><i>Daniel Cetnik</i></p> <p>12/02/2021</p>	<p>Drawing No.</p> <p><b>DR2909</b></p>	<p>Issue</p> <p>4</p>
				<p>DCN No.</p> <p>2056</p>	