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Instructions

Tektronix

120-0464-02 Replacement Current Transformer 062-6509-01

First Printing: November 1993

120-0464-02 Replacement Instructions

Read these instructions and consult your probe documentation before starting to remove or install the replacement transformer.

2.1.我们,你们说: 汉方的想听你你没说你你你没有了你你,你们就能能能能了你的吗?你你的你你你的那么你<mark>你的你你</mark>是你的你不少?"



Figure 1: 120-0464-02 Replacement Transformer

Offset Resistor (R18)

If necessary, an offset resistor (R18) will be provided with your replacement transformer.

If a resistor is provided, it will be marked with a + or a -. The resistor should be installed in the circuit board as shown in Figure 2.



Figure 2: Offset Resistor Location

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After the offset resistor has been installed, reassemble the probe and verify the DC accuracy. If the DC accuracy of the probe is not within published specifications, remove or replace the DC accuracy resistor (R19) as directed.

DC Accuracy Resistor (R19)

Add or remove resistor R19 (2.49 k Ω) from the circuit board if the DC accuracy specification is not met with the replacement transformer. The resistor is installed in the probe head between ground (a metal grounding post) and the pad that connects to pin "M" of the probe connector (P100).

Solder one end of R19 to the ECB mounting post (ground).

Solder one end of R19 to the pad that connects to pin "M" of the probe connector.

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Figure 3: R19 Location

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