

Supplement

Manual Title:	73 Series III Instruction Sheet		
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1

On the first panel, under **Warning**, add the following:

Do not use this meter in a manner not specified by the instruction sheet or the protection provided by the meter may be impaired.

Under **General Specifications**, change the following:

From:	Shock, Vibration	per MIL-T-PRF 28800F Class III, Sinusoidal, Non Operating.
To:	Vibration	per MIL-PRF-28800 for a Class II instrument.
	Shock	1 Meter drop per IEC 61010-1:2001.
From:	Safety	600 VCAT II per ANS/ISA S82.01-1994, EN 61010-1: 1993, CSA C22.2 No 1010.1-92, UL 3111-1.
To:	Safety	Complies with ANSI/ISA S82.01-2004, CSA 22.2 No. 1010.1:2004 to 600 V Overvoltage Category II, listed to UL61010-1. Licensed by TÜV to EN61010-1.

Change #2

Under **Continuity Test** ():

Change: (resistance <math><210 \Omega</math>)

To: (resistance <math><150 \Omega</math>)

Change #3

On the first panel, under **Safety Information**, add the following:

- If this product is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired.
- Before use, verify the meter's operation by measuring a known voltage.
- Avoid working alone.
- Adhere to local and national safety codes. Individual protective equipment must be used to prevent shock and arc blast injury where hazardous live conductors are exposed.

On the first panel, under **Safety Information**, replace the first bullet:

From: Never use the meter if the meter or test leads look damaged.

To: Do not use the meter if it is damaged. Before you use the meter, inspect the case. Look for cracks or missing plastic. Pay particular attention to the insulation surrounding the connectors.

Inspect the test leads for damaged insulation or exposed metal. Check the test leads for continuity. Replace damaged test leads before you use the meter.

On the first panel, prior to the **Warning**, add the following **Caution**:

Caution

To avoid possible damage to the meter or to the equipment under test, follow these guidelines:

- **Disconnect circuit power and discharge all high-voltage capacitors before testing resistance, continuity, or diodes.**
- **Use the proper terminals, function, and range for your measurements.**
- **Before measuring current, check the meter's fuses and turn power OFF to the circuit before connecting the meter to the circuit.**