Manual Supplement

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This supplement contains information necessary to ensure the accuracy of the above manual. This manual is distributed as an electronic manual on the following CD-ROM:

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Change #1

On page 3-39, replace **Table 3-19** with the following:

Table 3-19. High Test Current Ground Bond Source Limits

Nominal Value	Required Standard Calibrator/Multimeter Current/Voltage Uncertainty	DC Test Current	R_{gbr}	Lower Limit [1]	Upper Limit [1]
25 mΩ	± 0.5%	20 A		R_{disp} - 5 mΩ	R_{disp} + 5 mΩ
50 mΩ	± 0.2 %	10 A		R_{disp} - 5 mΩ	R_{disp} + 5 mΩ
100 mΩ	± 0.1 %	10 A		R_{disp} - 5 mΩ	R_{disp} + 5 mΩ
330 mΩ	± 0.1 %	5 A		R_{disp} - 7 mΩ	R_{disp} + 7 mΩ
500 mΩ	± 0.1 %	3 A		R_{disp} - 8 mΩ	R_{disp}+ 8 mΩ
1 Ω	± 0.1 %	2 A		R_{disp} - 10 mΩ	R_{disp} + 10 mΩ
1.8 Ω	± 0.1 %	2 A		R_{disp} - 18 mΩ	R_{disp} + 18 mΩ
[1] R_{disp} = Displayed Value					

Change #2

On page 3-46, **Table 3-24,** under **Frequency Test Limits**, change **Lower** and **Upper Limits**:

To:

Lower Limit (Hz)	Upper Limit (Hz)
399.92 Hz	400.08 Hz