

Table 3. Accessories Required

Item	Common name	Description (part number)
B1	ADAPTER ¹	Single banana jack to spade lug (red) (7907499)
B2	ADAPTER ¹	Single banana jack to spade lug (black) (7907502-1)
B3	LEAD	4-in., No. 18; single banana plug terminations (black) (7907492)
B4	LEAD ²	24-in., No. 18; single banana plug terminations (red) (7907497)
B5	LEAD ²	24-in., No. 18; single banana plug terminations (black) (7907498)

¹Two required.

²Three required.

SECTION III

CALIBRATION PROCESS

6. Preliminary Instructions

a. The instructions outlined in paragraphs 6 and 7 are preparatory to the calibration process. Personnel should become familiar with the entire bulletin before beginning the calibration.

b. Items of equipment used in this procedure are referenced within the text by common name and item identification number as listed in tables 2 and 3. For the identification of equipment referenced by item numbers prefixed with A, see table 2, and for prefix B, see table 3.

WARNING

HIGH VOLTAGE is used or exposed during the performance of this calibration. DEATH ON CONTACT may result if personnel fail to observe safety precautions.

WARNING

A possible safety hazard exists with test instrument if a three-to-two wire adapter is used, or if the instrument is powered from the optional battery pack with line

cord disconnected. Safety problem is ac voltage potential between instrument case and ground. INSURE THAT THE INSTRUMENT CASE IS GROUNDED by connecting the ground lead between earth ground and the hinge pin on instrument case, using a test lead.

NOTE

Unless otherwise specified, verify the result of each test and, whenever the test requirement is not met, take corrective action before continuing with the calibration. Adjustments required to calibrate the TI are included in this procedure. Additional maintenance information is contained in the manufacturer's manuals for this TI.

NOTE

Unless otherwise specified, all controls and control settings refer to the TI.