

## AMPULATOR Sound Checks

## EQUIPMENT REQUIRED:

ELECTRIC GUITAR WITH CABLE

GUITAR PRE-AMPLIFIER WITH UNDISTORTED LINE OUTPUT

POWER AMP (MONO)

FULL RANGE SPEAKER SYSTEM (NOT GUITAR CABINET)

(2) 1/4" TO 1/4" phone plug shielded CABLES

(1) SPKR CABLE

3 AC OUTLETS.

## — PROCEDURE —

- (1) Connect OUTPUT OF AMPULATOR DIRECTLY TO INPUT OF POWER AMPLIFIER.
- (2) PLUG AMPULATOR AC CABLE INTO RECEPTACLE
- (3) DO NOT connect anything to AMPULATOR INPUT UNTIL TOLD TO DO SO

NOTES: ON THE FOLLOWING PAGES ANY BUTTON OR KNOB WHICH IS MARKED IN RED WILL BE CHANGED IN THE TEST PROCEDURE FOR THAT STEP. A SINGLE POINTER INDICATES THE POSITION TO WHICH THE KNOBS SHOULD BE POSITIONED FOR THE TEST STEP. A STRIPED OR CROSSHATCHED PATTERN INDICATES THAT THE CONTROL WILL BE MOVED THROUGH ITS ENTIRE RANGE AND BACK. STRIPED PUSH BUTTONS ARE PUSHED IN AND RETURNED TO THE ORIGINAL POSITION. A BUTTON WHICH IS ALL RED OR BLACK IS PUSHED IN. ONLY CONTROLS MARKED IN RED ARE TOUCHED DURING A GIVEN TEST STEP. BLACK INDICATES POSITIONS NOT CHANGED DURING STEP.

