TRANSISTOR LOCATION DIAGRAM TYPE J3-16

CURRENT CONSUMPTION 12mA (ZERO OUTPUT)
VOLTAGES READINGS SHOWN ARE WITH RESPECT TO CHASSIS AS READ ON 20,000Ω/VOLT METER WITH ZERO SIGNAL AND TUNING CAPACITOR FULLY CLOSED

H.M.V. CIRCUIT DIAGRAM TYPE J3-16
ALIGNMENT DETAILS.

OSC. PAD — 600 KC's
OSC. TRIMMER — 1500 KC's
AER. TRIMMER — 1500 KC's
I.F. — 457.5 KC's

THIS CABINET IS MANUFACTURED ESPECIALLY FOR E.M.I. (AUSTRALIA) LIMITED FROM TOP GRAIN GENUINE HIDE

TRANSISTOR LOCATION DIAGRAM TYPE J3-16