

NOTES:

UNLESS OTHERWISE SPECIFIED -

1. ALL RESISTOR VALUES ARE IN OHMS, $\pm 5\%$, 1/2W.

2. ALL CAPACITOR VALUES ARE IN MFD.

3. ALL DIODES ARE IN4004.

4. PART OF R3.

5. ALL READINGS WITH 50MVRMS, 1KHZ SIGNAL APPLIED AND TONE AND VOLUME FULL CW EXCEPT (XX) ARE WITH VOLUME CCW - NO SIGNAL. TEST WITH 8 OHM RESISTIVE LOAD AND R11 BALANCED.

6. MAY CAUSE OSCILLATION WHEN PROBED.

BOTTOM VIEWS



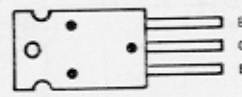
2N3392



2N4402



MPF971



HEAT SINK IS TIED TO COLLECTOR TIP29 AND TIP30