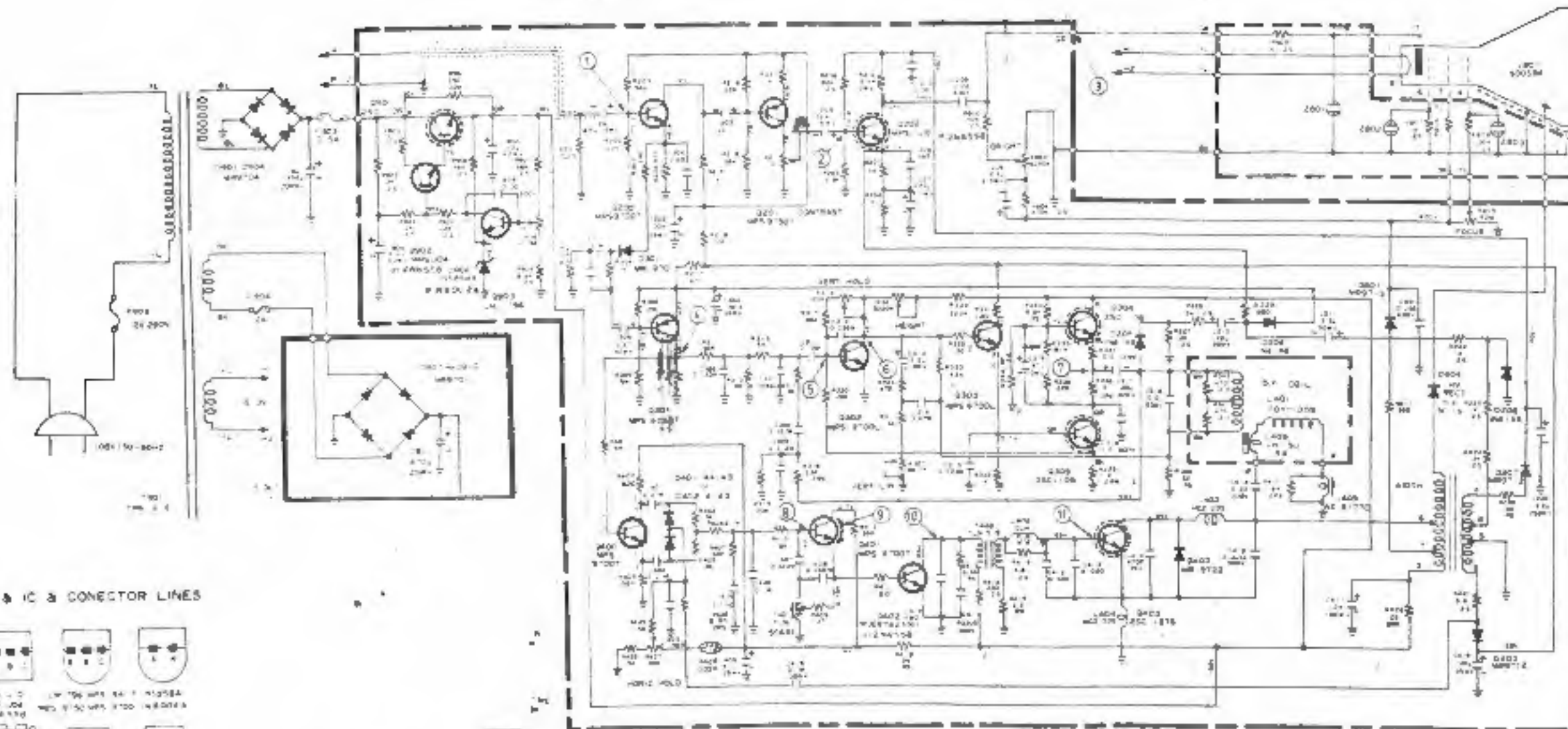
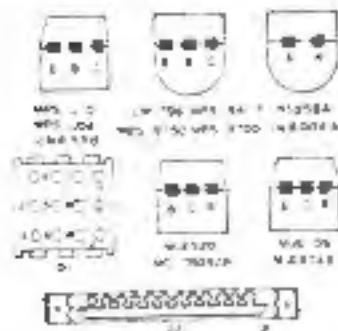


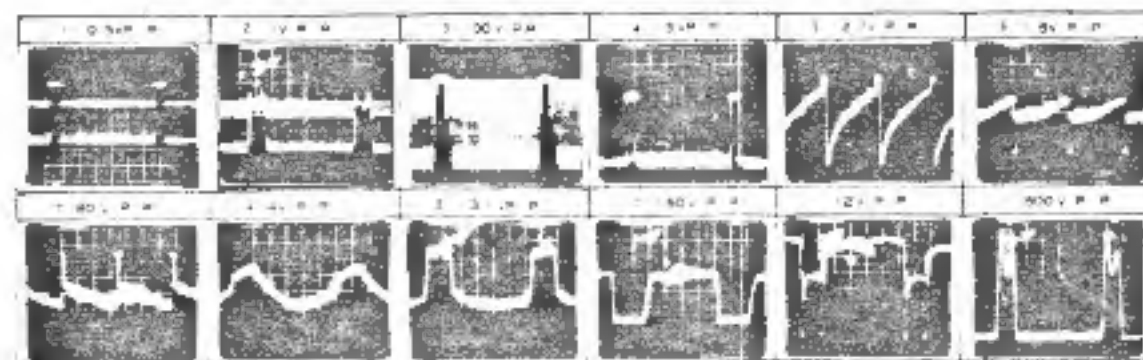
SCHEMATIC DIAGRAM



TR & IC & CONNECTOR LINES



WAVE FORM



NOTES

1. ALL RESISTOR VALUES ARE IN OHMS UNLESS OTHERWISE SPECIFIED.
2. CAPACITOR VALUES ARE IN MICROFARADS UNLESS OTHERWISE SPECIFIED.
3. VOLTAGE MEASUREMENTS ARE TAKEN WITH THE CIRCUIT UNDER TEST IN THE NORMAL MODE.
4. ALL WAVE FORMS ARE MEASURED WITH A SIGNAL GENERATOR IN THE NORMAL MODE.
5. THE SCHEMATIC DIAGRAM SHOWS THE REPRESENTATIVE CIRCUIT. THE ACTUAL CIRCUIT MAY BE DIFFERENT IN SOME DETAILS.

TV Monitor for Cross Field

