





FIGURE VI - 2. SCHEMATIC - 950 - 970 SERIES

NOTES:

1. SWITCHES SHOWN IN CCM POSITION - 72 INS POSITION - PL-ARC POSITION
2. V1, V2, V3, V4, V5, V6, V7, V8, V9, V10, V11, V12, V13, V14, V15, V16, V17, V18, V19, V20, V21, V22, V23, V24, V25, V26, V27, V28, V29, V30, V31, V32, V33, V34, V35, V36, V37, V38, V39, V40, V41, V42, V43, V44, V45, V46, V47, V48, V49, V50, V51, V52, V53, V54, V55, V56, V57, V58, V59, V60, V61, V62, V63, V64, V65, V66, V67, V68, V69, V70, V71, V72, V73, V74, V75, V76, V77, V78, V79, V80, V81, V82, V83, V84, V85, V86, V87, V88, V89, V90, V91, V92, V93, V94, V95, V96, V97, V98, V99, V100
3. M-DC-OM, R-0000 OM
4. ALL NON-ELECTRICAL COMPONENTS CAPACITY IN MICROAMPERE-ACROSS
5. ALL RESISTORS, 1 WATT 10%, UNLESS OTHERWISE NOTED
6. 5.2, 8.5, 3 ARE CONCENTRIC SWITCHES
7. ALL DC RECORDING SWITCHES SHOULD BE IN A POSITION TO RECORD WITH A 20,000 OHM PER VOLTAETER
8. ALL AC VOLTAGES MEASURED WITH AN AC VOLT/AMPERE METER WITH THE METER IN THE RECORDING POSITION AND THE METER IN THE RECORDING POSITION. ALL AC VOLTAGES MEASURED WITH AN AC VOLT/AMPERE METER WITH THE METER IN THE RECORDING POSITION AND THE METER IN THE RECORDING POSITION.
9. THE CAPACITORS ARE FACTORY ADJUSTED TO PROVIDE OPTIMUM PERFORMANCE UNDER ALL CONDITIONS.
10. ON MULTIPLE OR GANGED PARTS, AMPER PART NUMBER IS NOTED ON FIRST OR A SECTION.