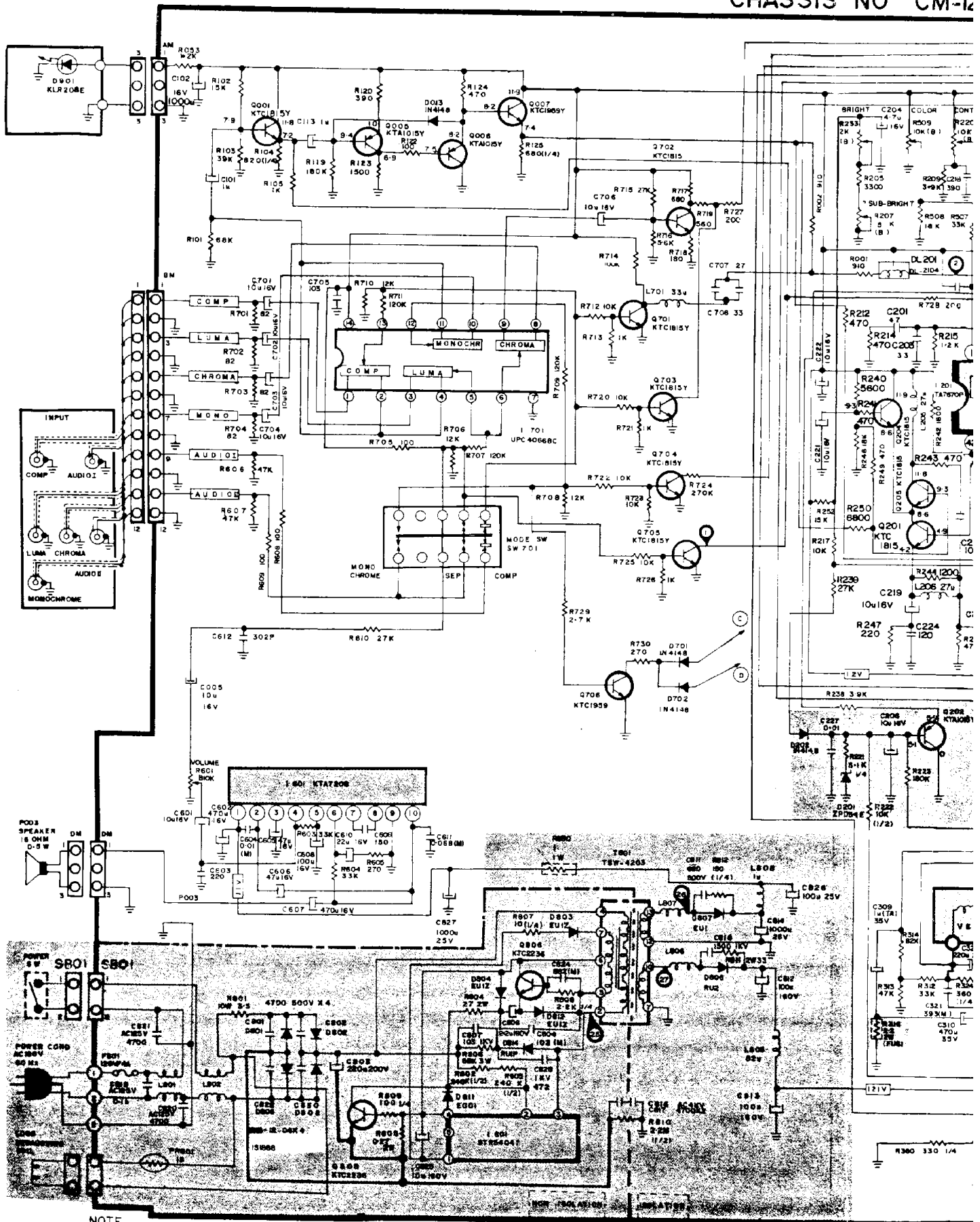


SCHEMATIC DIAGRAM
CHASSIS NO CM-12



NOTE

- NOTE**
1. RESISTANCE IS SHOWN IN OHM. K=1,000, M=1,000,000.
 2. UNLESS OTHERWISE NOTED IN SCHEMATIC ALL CAPACITOR VALUES LESS THAN 1 ARE EXPRESSED IN pF AND THE VALUES MORE THAN 1 IN pF.
 3. UNLESS OTHERWISE NOTED IN SCHEMATIC ALL INDUCTOR VALUES MORE THAN 1 ARE EXPRESSED IN mH AND THE VALUES LESS THAN 1 IN μ H.
 4. VOLTAGES READ WITH "VTVM" FROM POINT INDICATED TO CHASSIS GROUND, USING A COLOR BAR SIGNAL WITH ALL CONTROLS AT NORMAL, LINE VOLTAGE 120 VOLTS AC.
 5. VOLTAGE READINGS SHOWN ARE NOMINAL VALUES AND MAY VARY $\pm 20\%$ EXCEPT H.V.
 6. THIS CIRCUIT DIAGRAM IS A STANDARD ONE. CIRCUITS PRINTED MAY BE SUBJECT TO CHANGE FOR PRODUCT IMPROVEMENT WITHOUT PRIOR NOTICE.

CAUTION- TO THE SERVICE TECHNICIANS;
BEFORE RETURNING THE RECEIVER TO THE CUSTOMER,
TO MAKE APPROPRIATE LEAKAGE CURRENT OR RESISTANCE
MEASUREMENTS TO DETERMINE THAT EXPOSED PARTS
ARE PROPERLY INSULATED FROM THE SUPPLY CIRCUIT



CAUTION: THE SHADED AREAS IN THE SCHEMATIC DIAGRAM DESIGNATE COMPONENTS WHICH HAVE SPECIAL CHARACTERISTICS IMPORTANT FOR SAFETY AND SHOULD BE REPLACED ONLY WITH TYPES IDENTICAL TO THOSE IN THE ORIGINAL CIRCUIT OR SPECIFIED IN THE PARTS LIST. DO NOT DEGRADE THE SAFETY OF THE RECEIVER THROUGH IMPROPER SERVICING.

