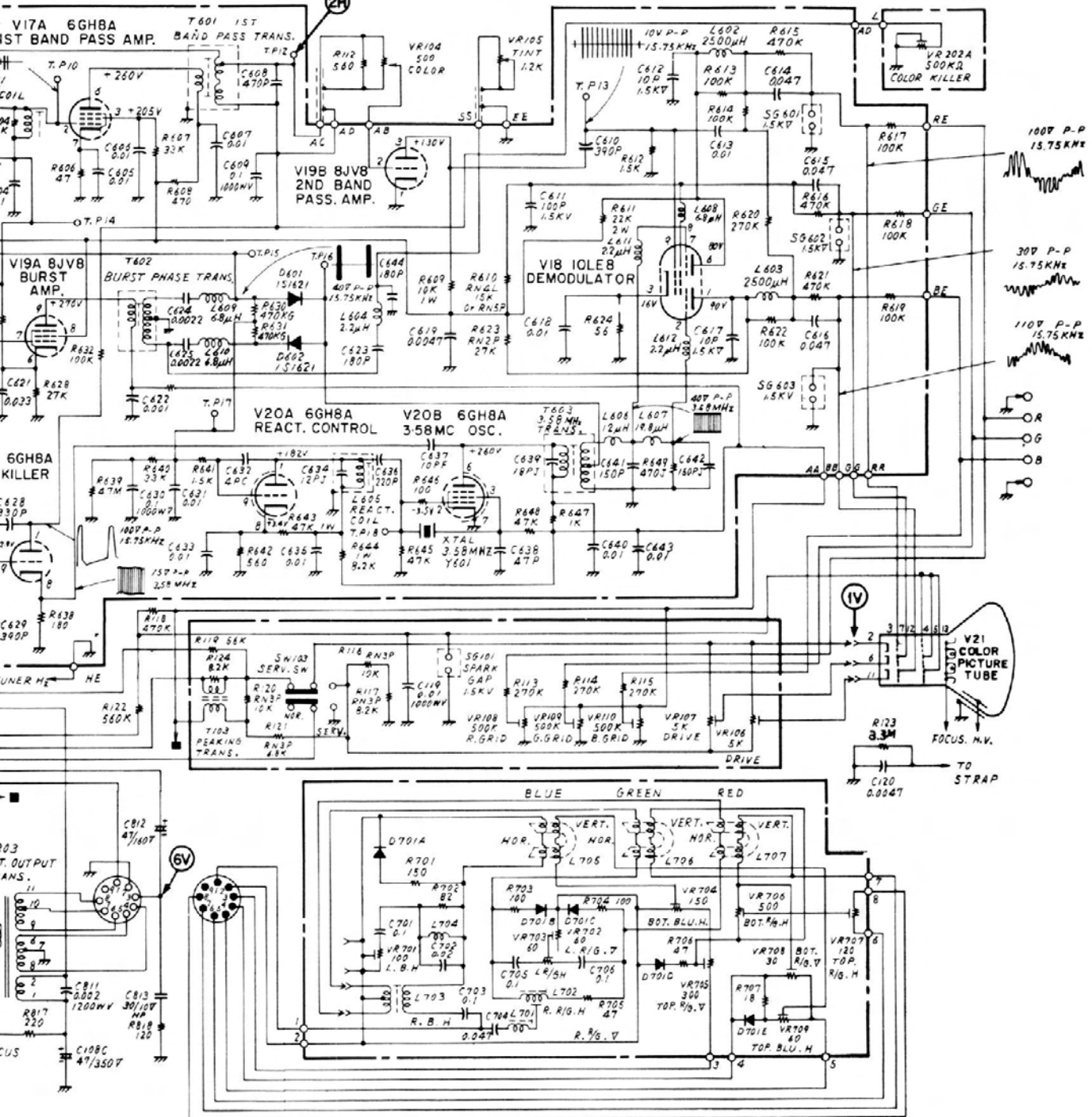


RESISTORS ARE IN "MF", BUT "P" MEANS "PF"
 CAPACITORS ARE IN OHMS. K=1,000, M=1000,000.
 MEASURED TO CHASSIS GROUND WITH AN "ELECTRONIC VOLTMETER"
 INPUT AND SHOULD HOLD WITHIN ±20% WITH 120V. AC SUPPLY.

4. CAPACITANCE TOLERANCE: 'C'; 'D'; 'J'
 ±0.25pF, ±0.5pF, ±5% AND ±10%
 RESISTANCE TOLERANCE: 'J' MEANS

B - BOARD

A - BOARD



AND 'K' MEAN
RESPECTIVELY.
VALUES $\pm 5\%$