



NOTE:

- (1) ALL RESISTANCE VALUES ARE INDICATED IN "OHM" (K = 10^3 OHM)
- (2) ALL CAPACITANCE VALUES ARE INDICATED IN " μ F" (Pf = $10^6 \mu$ F)
- (3) *R111, R112, R115, R116. RESISTANCE VALUES ARE SELECTED FOR FLAT RESPONSE AT 0dB POSITION.
- (4) *R117, R118 RESISTANCE VALUES ARE SELECTED FOR 9 VOLT (r.m.s.) NONCLIPPING INTO 10K OHM LOAD.
- (5) *R201, R210 RESISTANCE VALUES ARE SELECTED FOR EQUALIZER RANGE AT +12, -12 dB.
- (6) VOLTAGES ARE MEASURED TO CHASSIS GROUND WITH A VOLTMETER (10 K OHM/V).
- (7) ALL VOLTAGES ARE MEASURED WITH NO INPUT.

AC 120V 60Hz
FOR U.L. & C.S.A. MODELS

