



7L01 SCHEMATIC FOR MODELS ML2420-3, ML2601-3, ML2602-3 AND ML2603-3

ZENITH Chassis 7L01 used in Models ML2420-3, ML2601-3, ML2602-3, and ML2603-3.

NOTES:
 SWITCH POSITIONS:
 1-PHONO
 2-AM
 3-FM
 4-FM
 5-FM-AFC
 HANDSWITCH IN PHONO POSITION.
 ARROWS ON CONTROLS INDICATE CLOCKWISE ROTATION.
 ALL VOLTAGES MEASURED FROM CHASSIS TO POINTS INDICATED WITH A V.T.V.M.
 ALL VOLTAGES D.C. UNLESS OTHERWISE SPECIFIED.
 A.M. - I.F. 455 KC
 P.M. - I.F. 10.7 MC
 TUNING RANGES: 540 - 1600 KC STD. BC
 89 - 108 MC T.M.
 ALL RESISTORS ARE ±.5% TOLERANCE, 1/2 WATT, CARBON UNLESS OTHERWISE SPECIFIED.
 ALL CAPACITOR VALUES IN MICROFARADS UNLESS OTHERWISE SPECIFIED.
 ALL CAPACITOR CAPACITY TOLERANCES .5% UNLESS OTHERWISE SPECIFIED.
 DENOTES CHASSIS