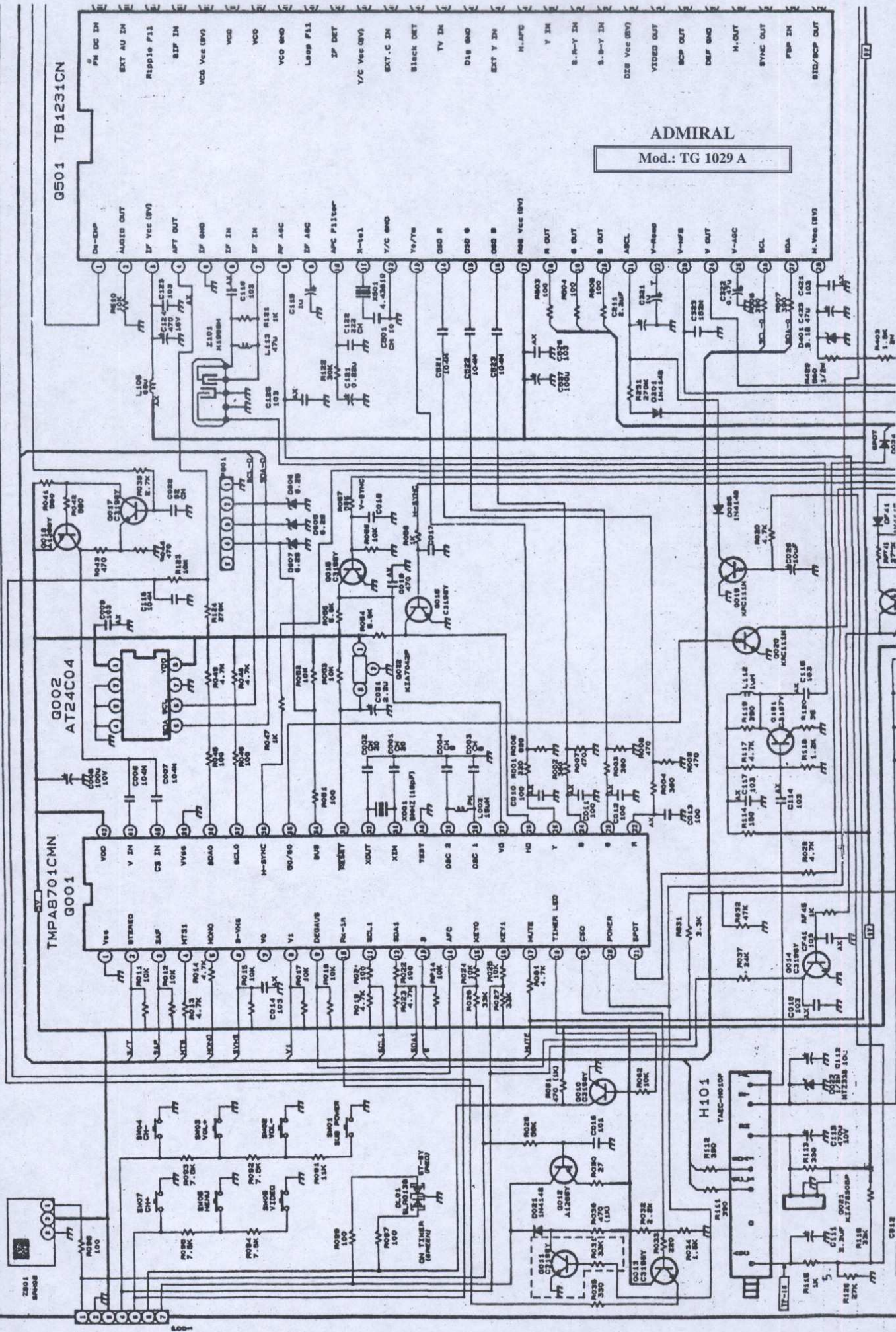
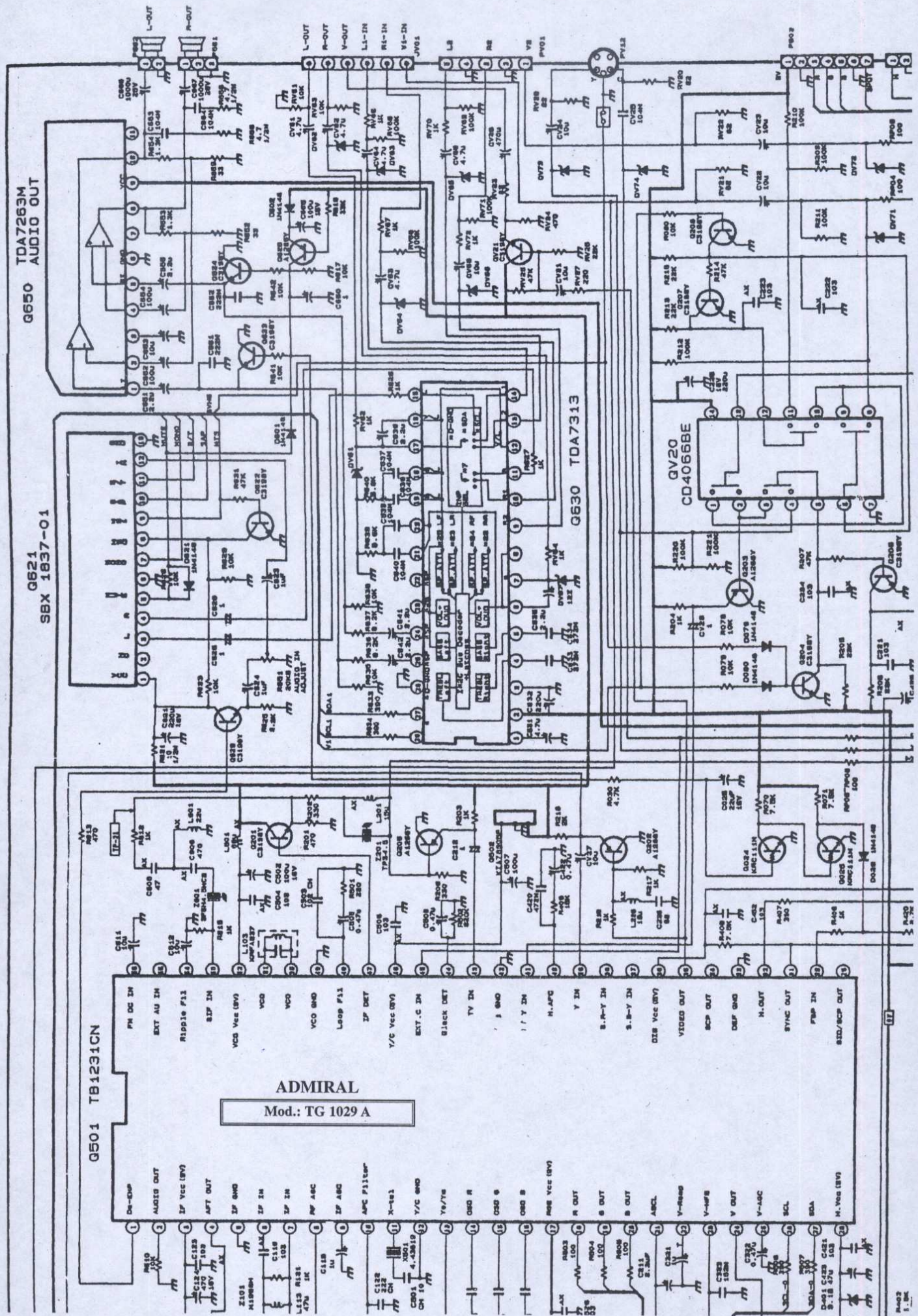


Q501 TB1231CN

ADMIRAL

Mod.: TG 1029 A





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*** NOTE ***

1. ALL RESISTORS ARE 1/6W CARBON FILM REGISTER UNLESS OTHERWISE LISTED. RESISTANCE UNIT IS IN OHM
K = 1,000 M = 1,000,000
1/2W : CARBON OR OXIDE
S : CARBON . R : OXIDE . W : CEMENT
2. ALL CAPACITORS ARE 50V CERAMIC CAPACITOR UNLESS OTHERWISE LISTED
CAPACITANCE UNIT IS "pF" . AX = AXIAL TYPE
3. VOLTAGES IS MEASURED WITH D.V.M FROM POINT INDICATED TO CHASSIS GROUND.
USING COLOR BAR SIGNAL WITH ALL CONTROLS AT STANDARD.
4. WAVEFORMS ARE MEASURED WITH SYSCROSCOPE FROM POINT INDICATED TO CHASSIS GROUND.
USING COLOR BAR SIGNAL WITH CONTROLS AT NORMAL.

