

CHASSIS : PC-12A

MODEL : CKT-2871



GoldStar

Ремонт электроники
http://www.raid.ru/customers/dmitry

NOTICE

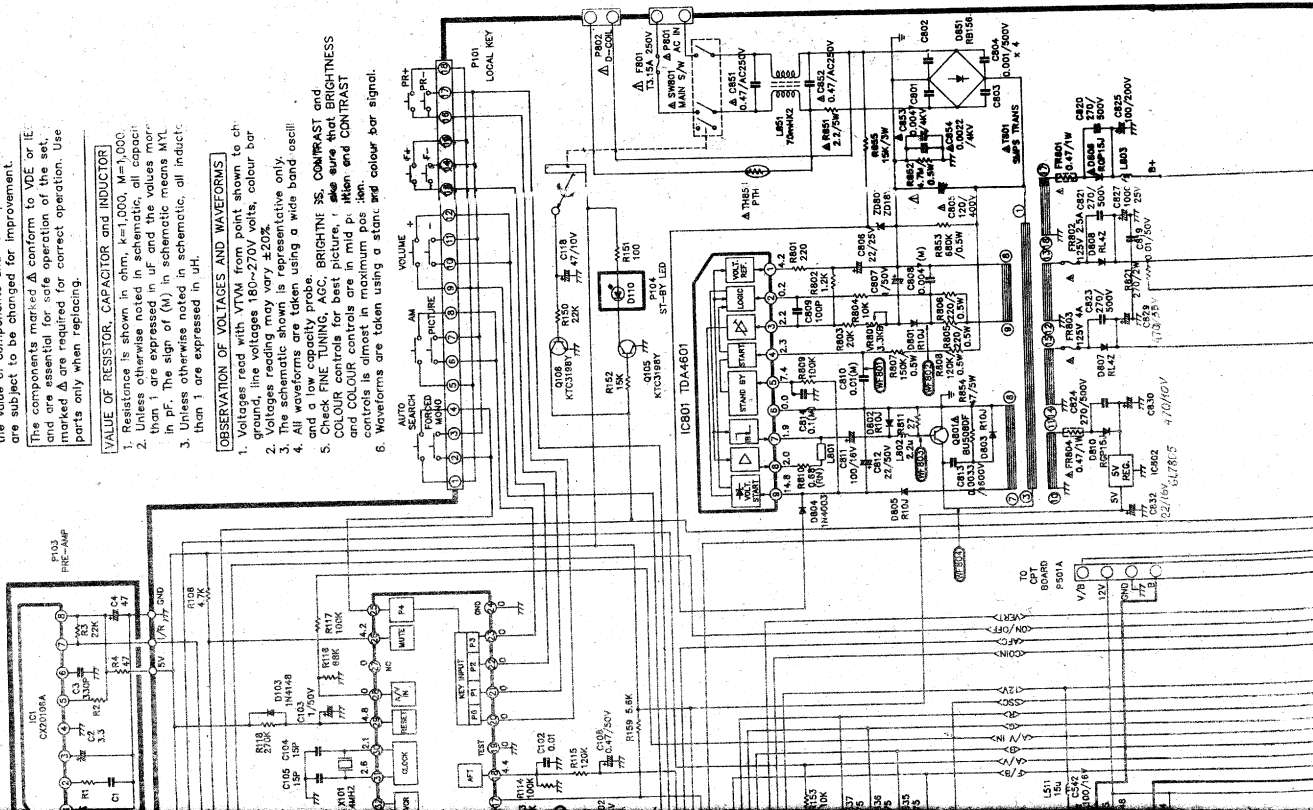
Since this is a basic circuit diagram, the value of components and some partial components are subject to be changed for improvement. The components marked Δ conform to VDE or IEC. It is essential for safe operation of the set, marked Δ are required for correct operation. Use parts only when replacing.

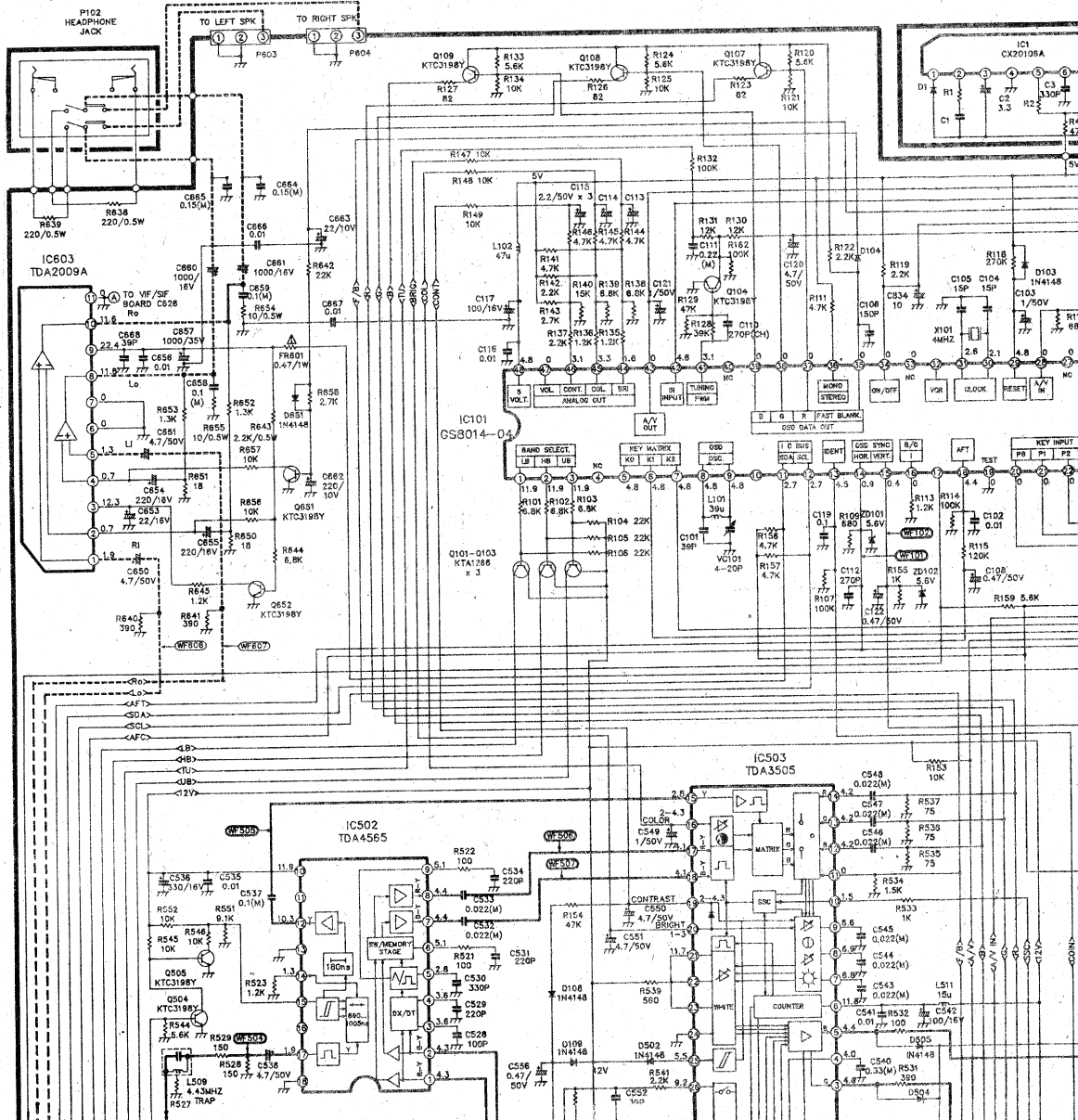
VALUE OF RESISTOR, CAPACITOR and INDUCTOR

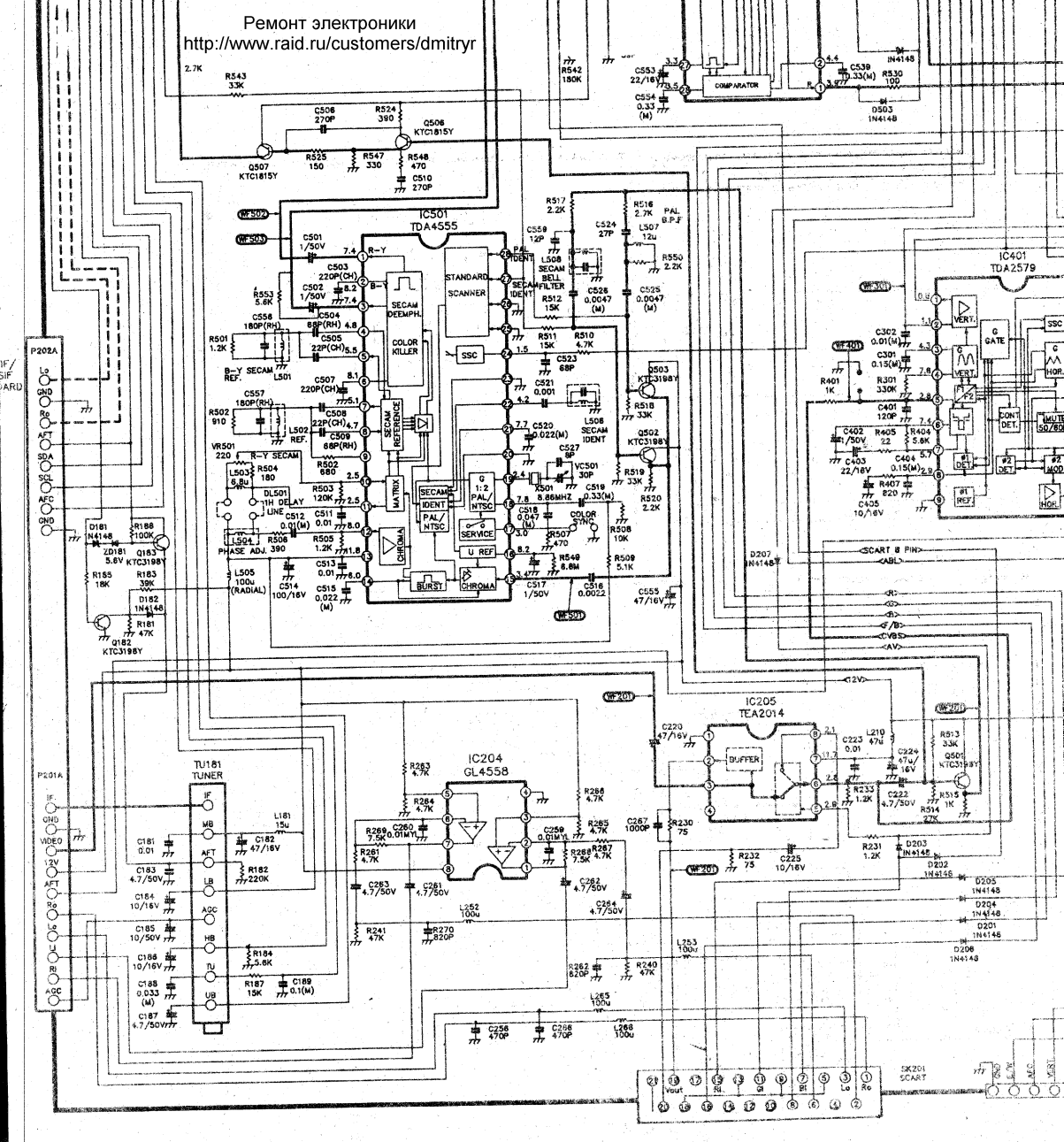
1. Resistance is shown in ohm, k=1,000, M=1,000,000. Unless otherwise noted, all values are in ohms.
2. Voltages reading may vary representative only.
3. All capacitance are taken using a wide band oscilloscope.
4. All inductance are taken using a low capacity probe.

OBSERVATION OF VOLTAGES AND WAVEFORMS

1. Voltages read with VTVM from point shown to ch ground, line voltages 180-270VAC.
2. Voltages reading may vary representative only.
3. All capacitance are taken using a wide band oscilloscope.
4. All inductance are taken using a low capacity probe.
5. Check FINE TUNING, AGC, BRIGHTNESS, CONTRAST and COLOUR controls are in mid position and CONTRAST controls it almost in maximum position.
6. Waveforms are taken using a standard colour bar signal.

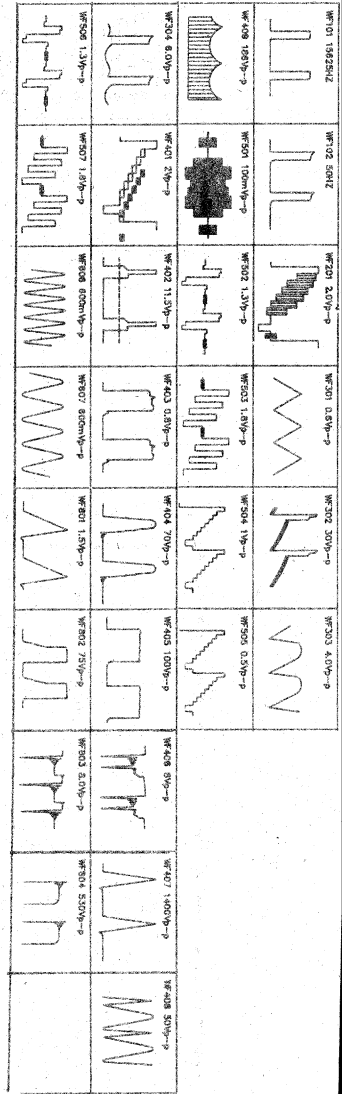
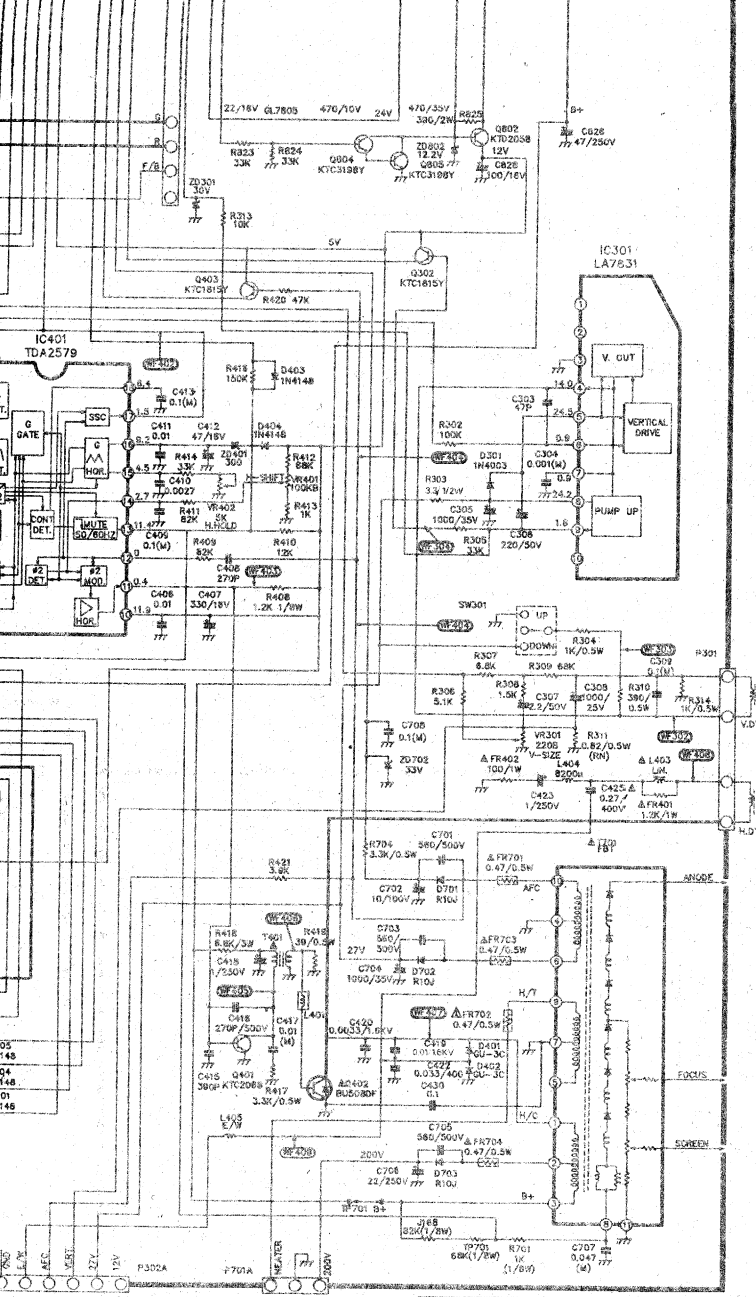




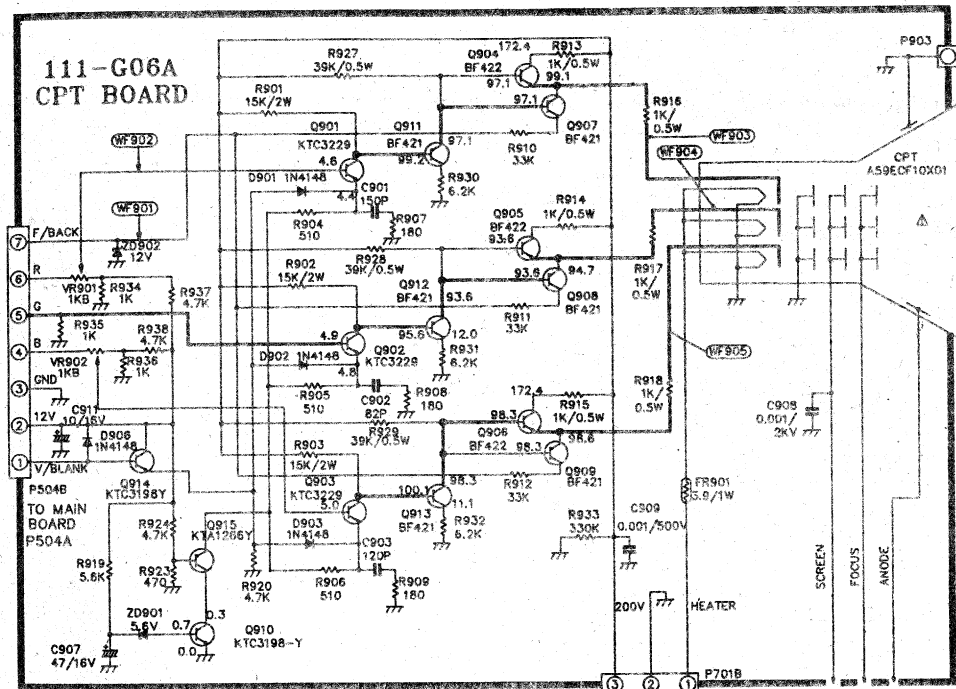


PC-12A - MAIN BOARD

MODEL: CKT-2870/1

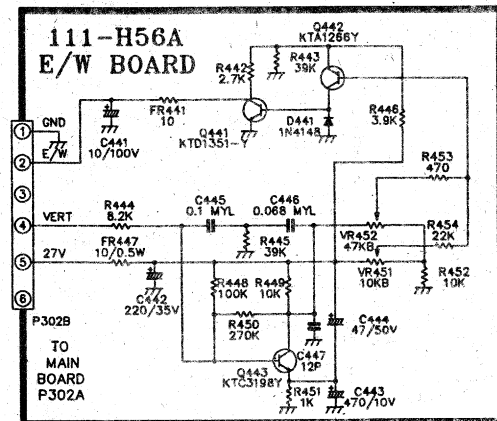


111-G06A CPT BOARD

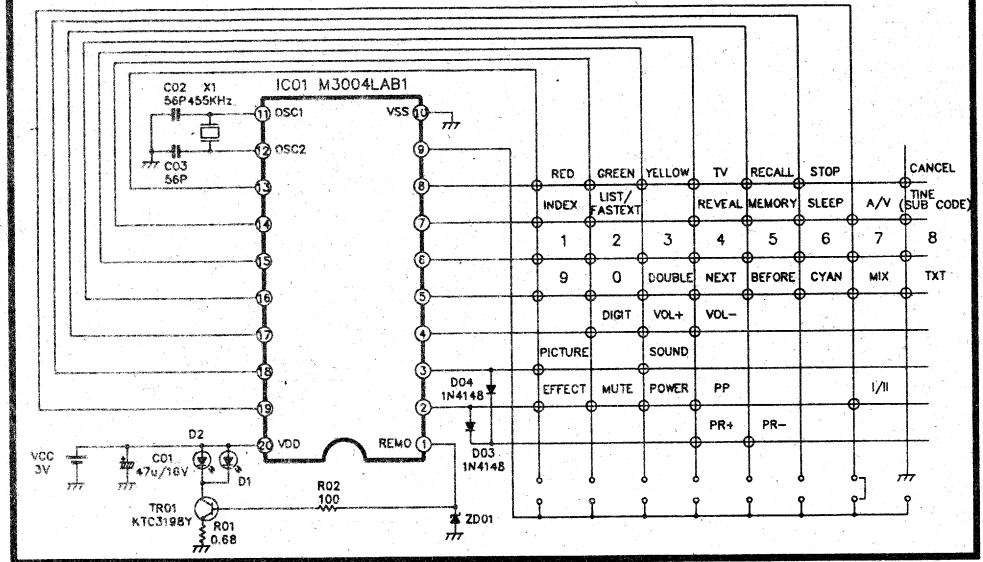


TO MAIN BOARD P701A TO MAIN BOARD FBT(7701)

111-H56A E/W BOARD



TX SCHEMATIC DIAGRAM



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<http://www.raid.ru/customers/dmitry>

P/N : 484 - 847B(2/2)

