

**▲ PWB CRT CBWS/CBVK (1AA4B10S0440B)
ASSY.PWB.CRT CBWS (1AA0B10S2510B)**

**▲ PWB MAIN CRWS (1AA4B10S040A)
ASSY.PWB.MAIN BD6B (1AA0B10S251A)**

▲ POWER SUPPLY

DEFLECTION

AUDIO CONTROL

FRONT PANEL

REAR AV INDICATIVE VIDEO/VIDEO/AV OUT

AUDIO AMPLIFIER CIRCUIT (STEREO RW-2)

PS-BUS OPTICALLY OUT

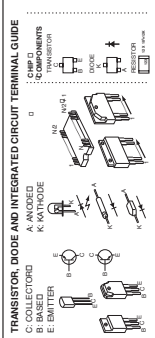
11. Expression of capacitance and resistance in circuit diagram.
Capacitance (Example)
1000 p, 0.0001 μ
Resistance (Example)
1000 Ω, 100 Ω, 10 Ω, 1 Ω, 0.1 Ω, 0.01 Ω, 0.001 Ω

CIRCUIT DIAGRAM NOTICE:
1. All components are shown in their normal operating condition.
2. All resistance rated wattages are 1/8W unless otherwise noted.
3. All capacitors are in microfarads (μF) unless otherwise noted.
4. All inductance values are in μH.
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6. Voltage ratings take with a "VTVM" are from point indicated chassis with all controls at normal position. Some voltage may vary with signal strength.
7. Waveforms taken with D.M. scope but not suitable for oscilloscope and a low capacity probe.
8. This circuit diagram covers a basic or representative chassis only.
9. There may be some components or partial circuit differences between the actual chassis and the circuit diagram.
10. Parts specified with "U" are just jumper wires.

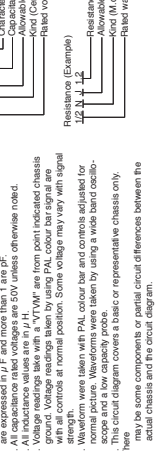
PRODUCT SAFETY NOTICE:
Product safety should be considered when a component replacement is made in any area of a receiver.
Values have special significance to product safety is particularly recommended that only values shown in this circuit diagram be used for components replacement pointed out by the mark.

THE SERVICE PRECAUTION:
The area enclosed by this line () is directly connected with AC mains voltage. When servicing the area, connect an isolating transformer between TV receiver and AC line to eliminate hazard of electric shock.

PARTICULAR PARTS SYMBOL



TRANSISTOR, DIODE AND INTEGRATED CIRCUIT TERMINAL GUIDE



COLOUR TELEVISION
ACT-7-A
SERVICE CT21VF1-00
REF. NO.

SANYO
CHASSIS SERIES