

NOTICE

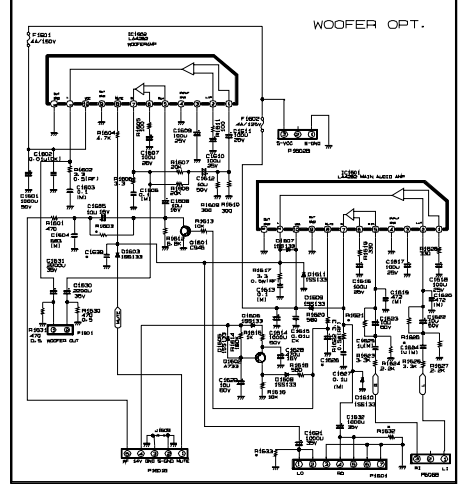
When this or other circuit diagrams are used for replacement and some parts are replaced, it is recommended that the original parts be replaced with the same or equivalent parts. The manufacturer is not responsible for any damage or loss of data caused by the use of this or other circuit diagrams.

Value of resistor, capacitor and inductor

Resistors are marked in ohms, kilohms, or megohms. Capacitors are marked in picofarads, nanofarads, or microfarads. Inductors are marked in millihenries, microhenries, or henries.

Observation of voltages and waveforms

1. Measure the voltage across the component.
2. Measure the current through the component.
3. Measure the power dissipated by the component.
4. Measure the frequency of the component.
5. Measure the phase angle of the component.
6. Measure the time constant of the component.
7. Measure the rise time of the component.
8. Measure the fall time of the component.
9. Measure the delay time of the component.
10. Measure the propagation delay of the component.
11. Measure the settling time of the component.
12. Measure the recovery time of the component.
13. Measure the turn-off time of the component.
14. Measure the turn-on time of the component.
15. Measure the storage time of the component.
16. Measure the delay time of the component.
17. Measure the propagation delay of the component.
18. Measure the settling time of the component.
19. Measure the recovery time of the component.
20. Measure the turn-off time of the component.
21. Measure the turn-on time of the component.
22. Measure the storage time of the component.



<VCTi VERSION>

| VERSION | SPEC |
|---------|---------------------|
| VCT4973 | PAL. RF-ST. W/TXT |
| VCT4973 | PAL. AV-ST. W/TXT |
| VCT4964 | PAL. AV-ST. W/O TXT |
| VCT4963 | PAL. RF-ST. W/O TXT |
| VCT4821 | NTSC. MONO |
| VCT4842 | NTSC. RF-ST |