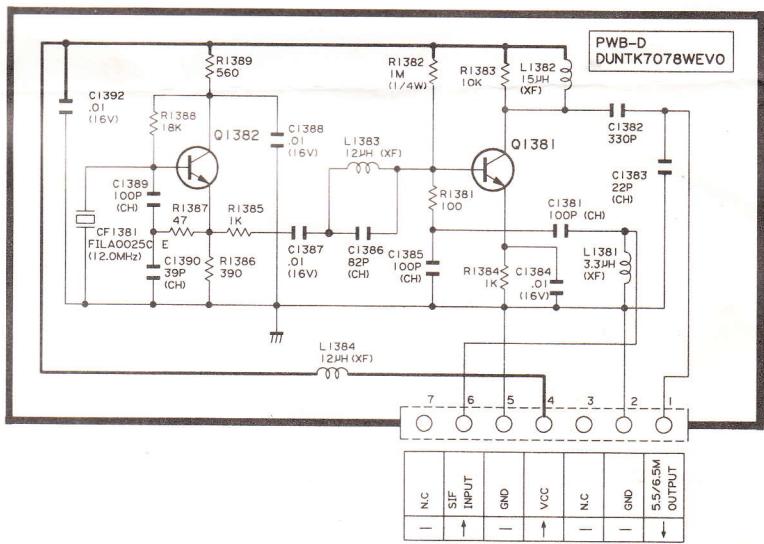


SIF-CONVERTER
DUNTK7078WEVO



NOTES

Voltage Measurement Conditions

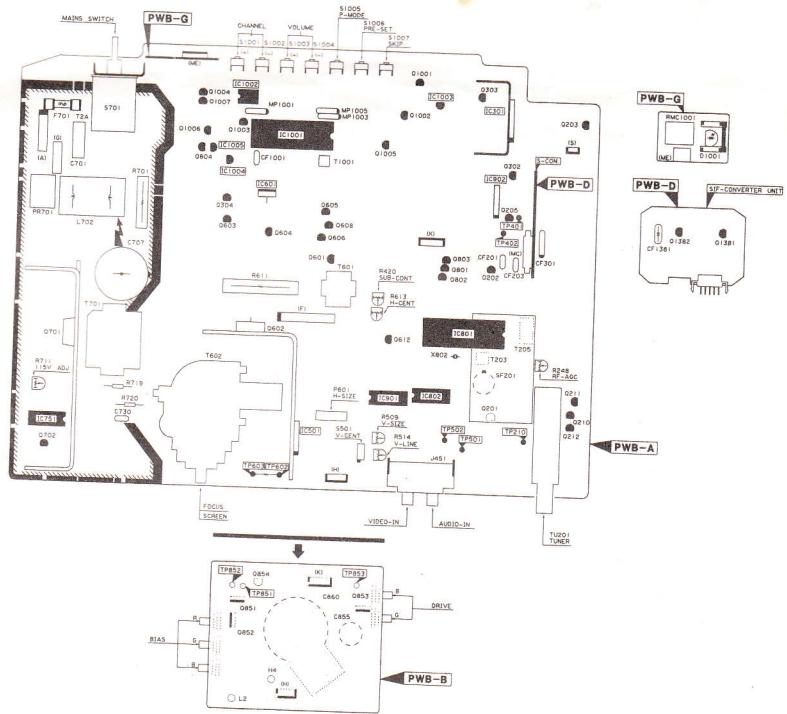
1. Voltages in parenthesis measured with no signal.
 2. Voltage without parenthesis measured with $3000\mu V$ B & W or Colour Signal.
 3. All the voltages in each point are measured with Vacuum Tube Volt Meter.

Waveform Measurement Conditions

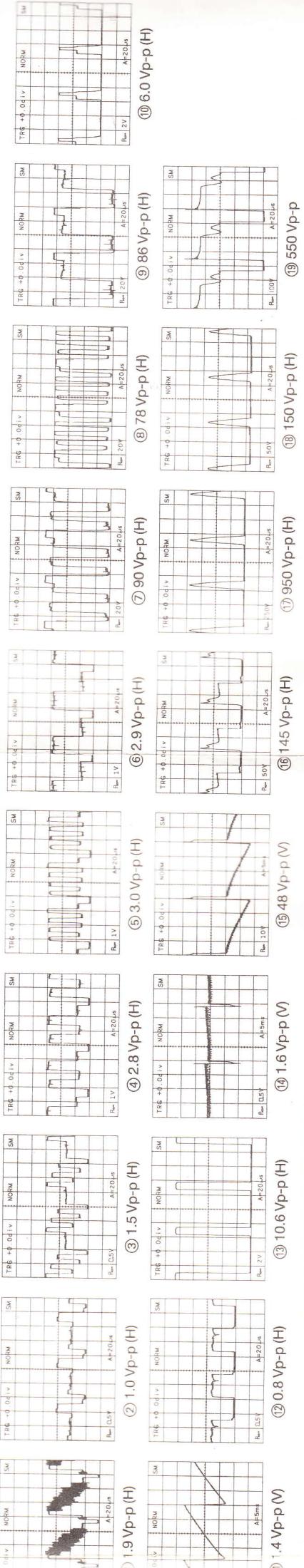
1. Colour bar generator signal of 1.8V peak to peak applied at Base of Q205.
 2. Approximately 4V AGC bias

*Parts marked with "▲" (■■■) are important for maintaining the safety of the set.
Be sure to replace these parts with specified ones for maintaining the safety and performance of the set.*

CHASSIS LAYOUT



WAVE FORMS



CAUTION: This circuit diagram is original one. Therefore there may be a slight difference from yours.

