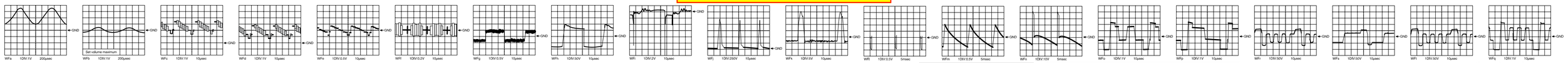
# Zestawienie




WFa - WFt = Waveforms to be observed at Waveform check points.. (Shown in Schematic Diagram.)
Input: PAL Color Bar Signal (with 1KHz Audio Signal)
Receiving Ch.: E2 ch (48,25 MHz)
Preset Mode: Press Picture Select button on the remote control unit, then press number "1" button.
(Brightness—Center Color—Center Contrast—Aprox 70%)

## MAIN SCHEMATIC DIAGRAM

## TEXT UNIT

## CRT SCHEMATIC DIAGRAM

## TELETEXT SCHEMATIC DIAGRAM

NOTE: CHASIS SCHEMATIC DIAGRAM NOTES.
1. ALL RESISTOR VALUES ARE IN OHMS, K=1000, M=1000K.
2. ALL CAPACITANCE VALUES ARE IN µF UNLESS OTHERWISE NOTED. _pF=UUF.
3. SAFETY REQUIREMENTS COMPONENT IN ACCORDANCE WITH PRESENT SAFETY REGULATIONS. THESE COMPONENTS MUST ONLY BE REPLACED BY OTHERWISE.
4. ⏚ IS COLD GROUND.
5. ⏚ IS HOT GROUND.
6. ▭ WAVEFORMS READING.
7. NO INDICATED 2SC* ARE KTC3199.
8. NO INDICATED 2SA* ARE KTA1267.
9. NO INDICATED DIODES ARE 1N4148M.

**OTVC Funai TV2100T MK8**
*strona 1/1*

SERWIS ELEKTRONIKI