

MAIN BOARD

IC602 TDA3803

Q605
KTC1815Y

<12V>

IC601
LSC1008P
(GL3201)IC801
TDA4601

S. EFFECT BOARD

P181A

- ① ST-BY
- ② SDA
- ③ SCL
- ④ SPA
- ⑤ PSEU

P581A

P582A

⑥ COIN

⑦ GND

⑧ V.BLK

⑨ SSC

⑩ GND

⑪ 12V

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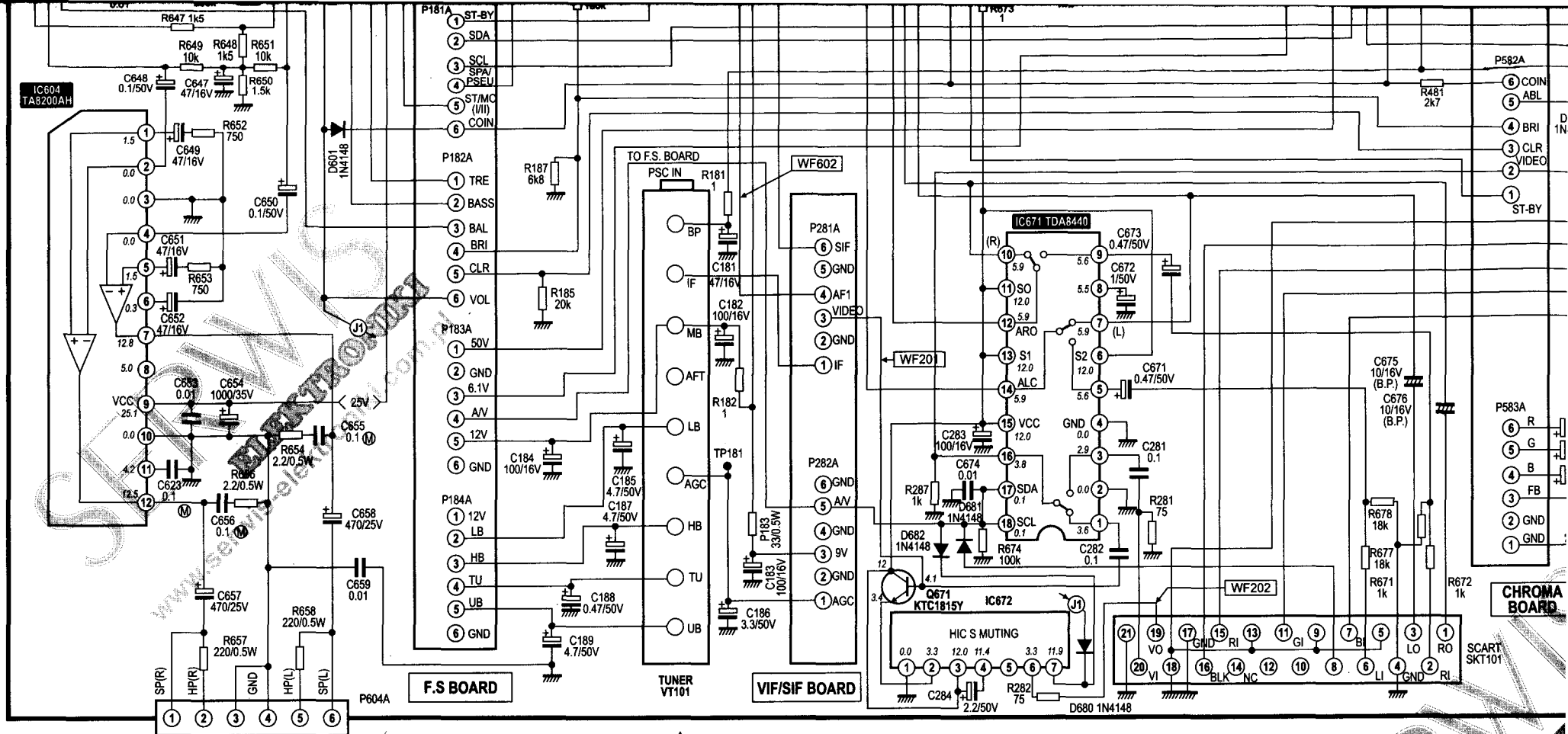
⑮ 12V

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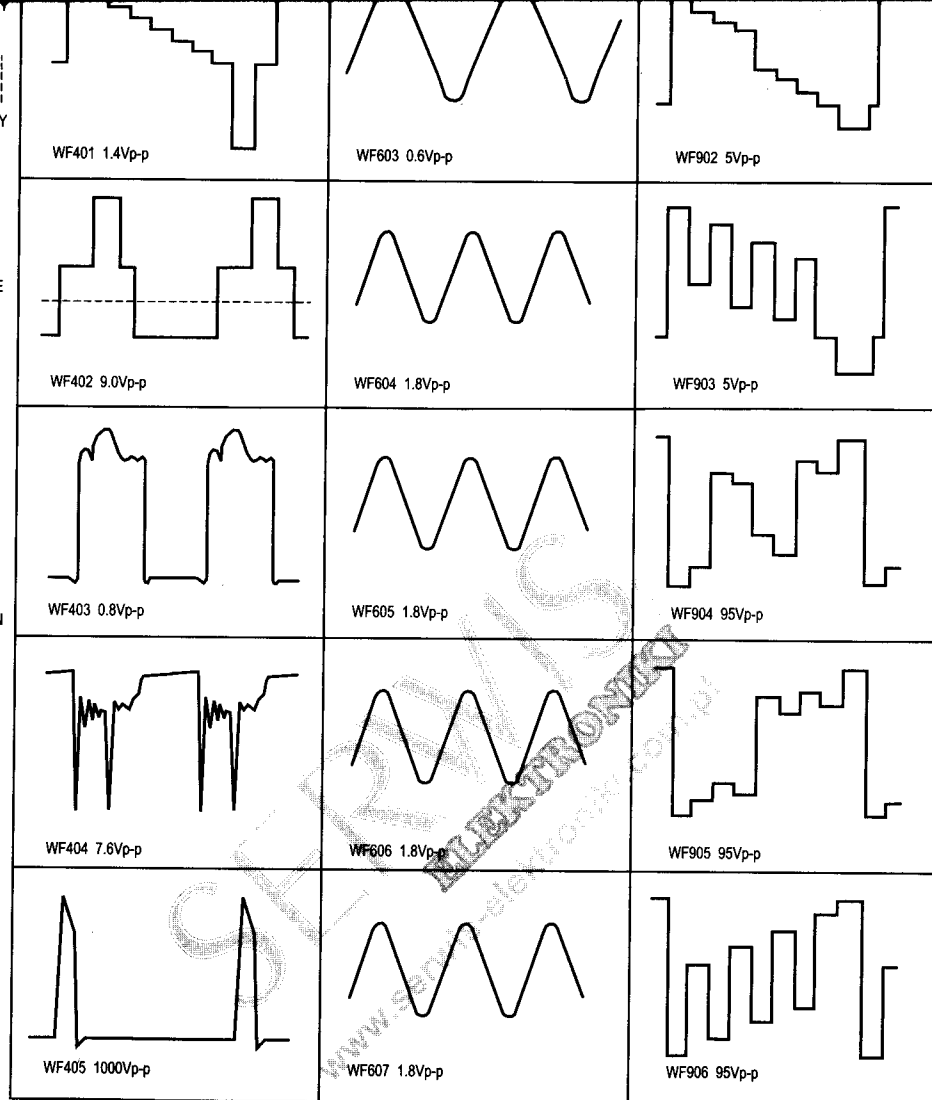
⑲ 12V



THE COMPONENTS MARKED Δ CONFORM TO VDE OR IEC GUIDELINES AND ARE ESSENTIAL FOR SAFE OPERATION OF THE SET.

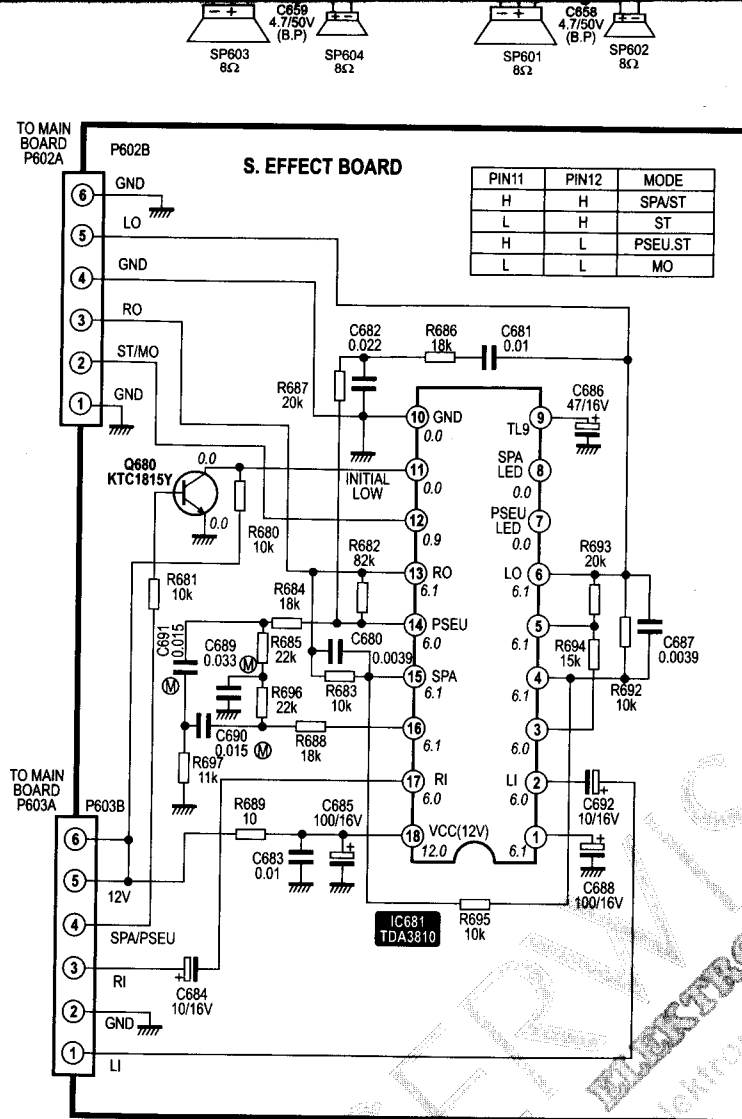
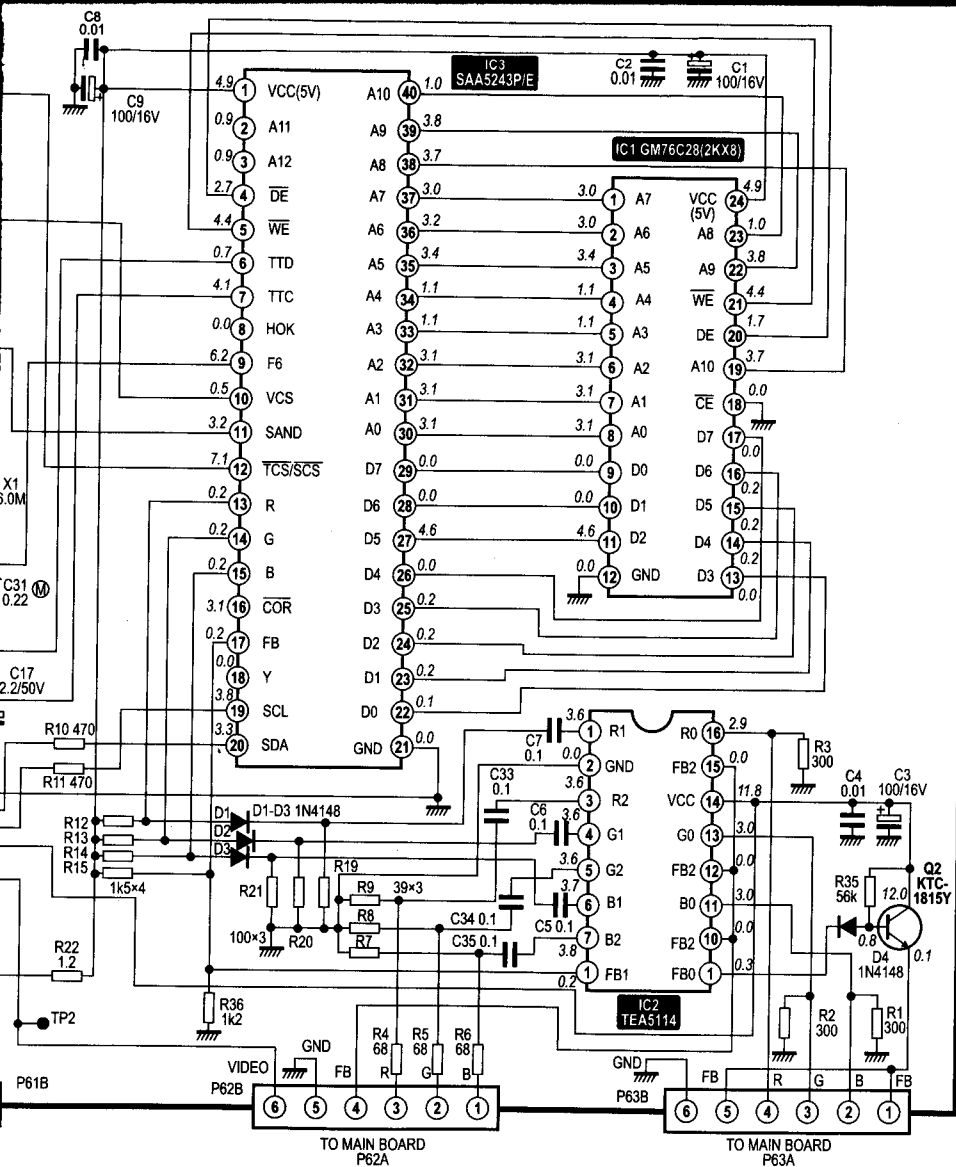
VALUE OF RESISTOR, CAPACITOR AND INDUCTOR:

1. RESISTANCE IS IN OHM, k=1000, M=1000000.
2. UNLESS OTHERWISE NOTED IN SCHEMATIC, ALL CAPACITOR VALUES ARE EXPRESSED IN μ F. THE SIGN OF M IN SCHEMATIC MEANS MYLAR CAPACITOR.
3. UNLESS OTHERWISE NOTED IN SCHEMATIC, ALL INDUCTOR VALUES ARE EXPRESSED IN μ H.



AVEFORMS ARE TAKEN USING A STANDARD COLOUR BAR SIGNAL.

'C GoldStar CBT-2552M chassis PC-08X2L (strona 1/2)



WF506 1.2Vp-p

WF507 1.2Vp-p

WF508 0.8Vp-p

WF509 2Vp-p

DW_SE8/2004