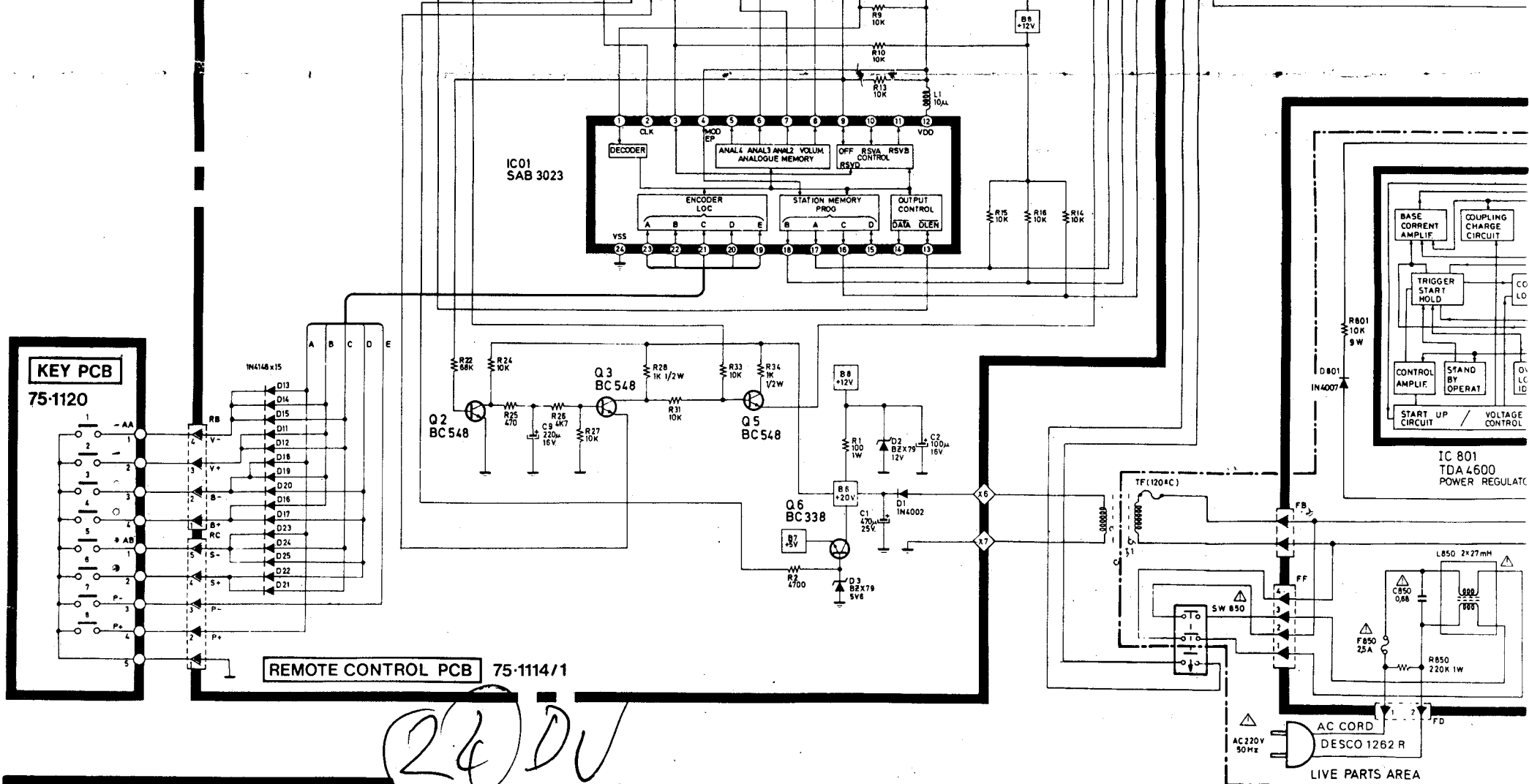




CIRCUIT DIAGRAM NOTES:

1. All resistance values in ohms K = 1,000, M = 1,000,000.
2. Unless otherwise noted in circuit diagram all capacitor values less than 1 are expressed in μF , and the values more than 1 are in pF.
3. Voltage reading taken with "VOM" from point indicated to chassis ground.
Voltage reading taken using colour bar signal, all controls at normal, AFC switch in "OFF" position. Some voltage may vary with signal strength.
4. Waveforms were taken with colour bar signal and controls adjusted for normal picture. Waveforms were taken using a wide band oscilloscope and low capacity probe.
5. All resistance values for transformers must be measured under unwired condition.
6. This circuit diagram covers basic or representative chassis only. There may be some component or partial circuit difference between actual chassis and circuit diagram.

FISHER

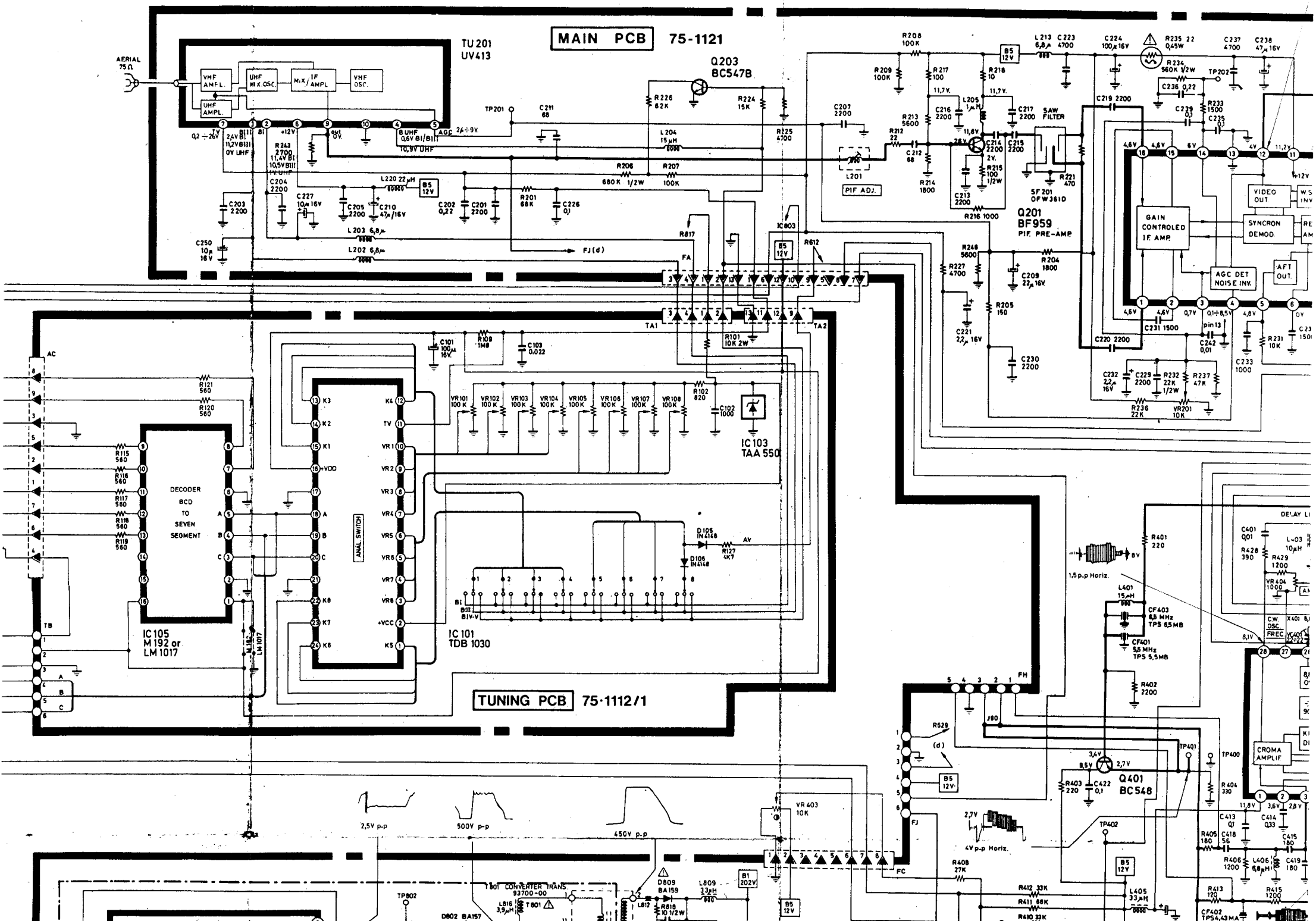
COLOUR TELEVISION

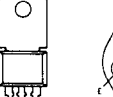
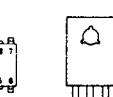
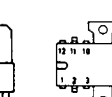
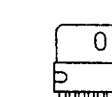
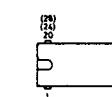
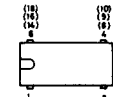
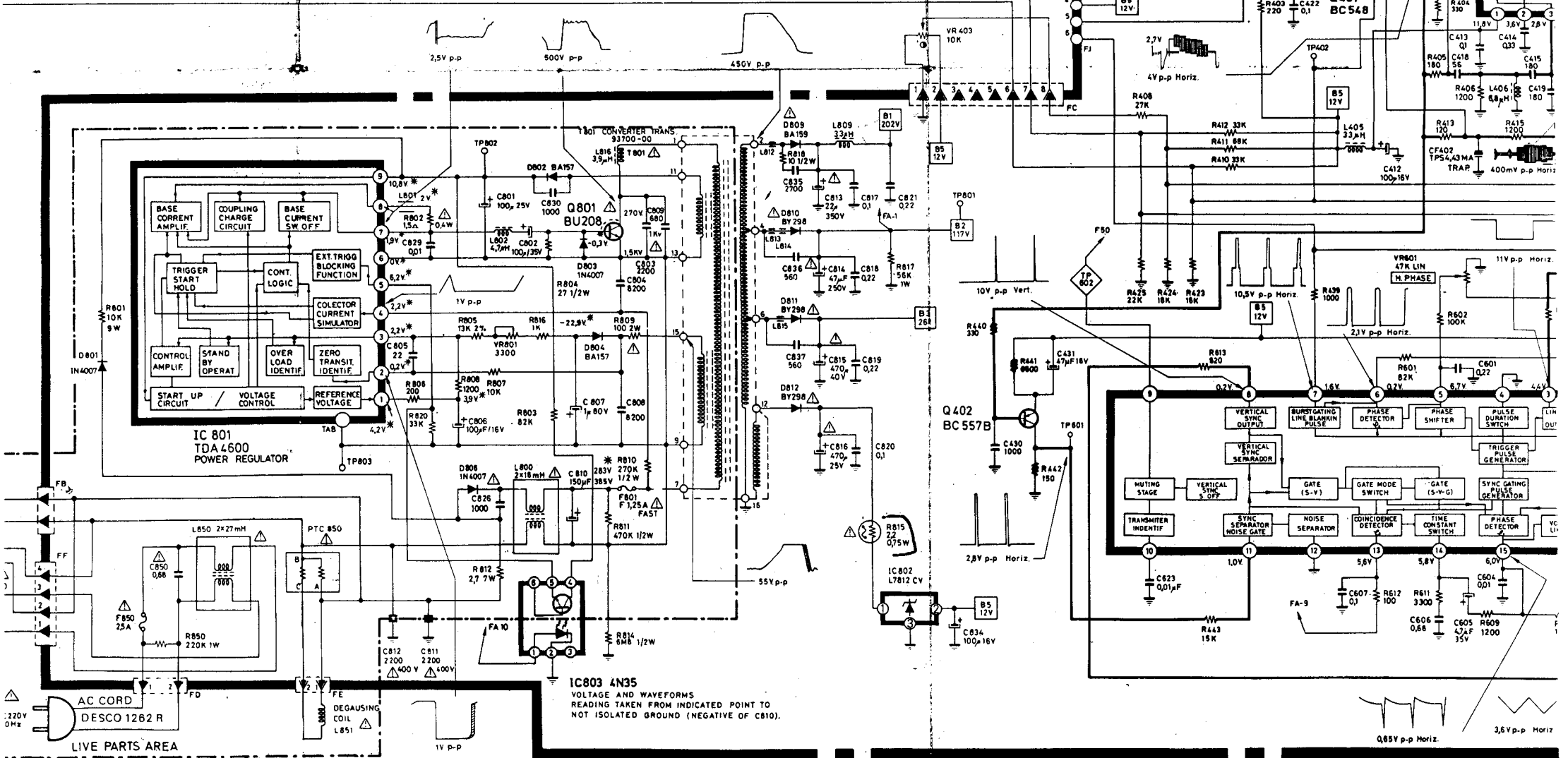
Model FTM 251

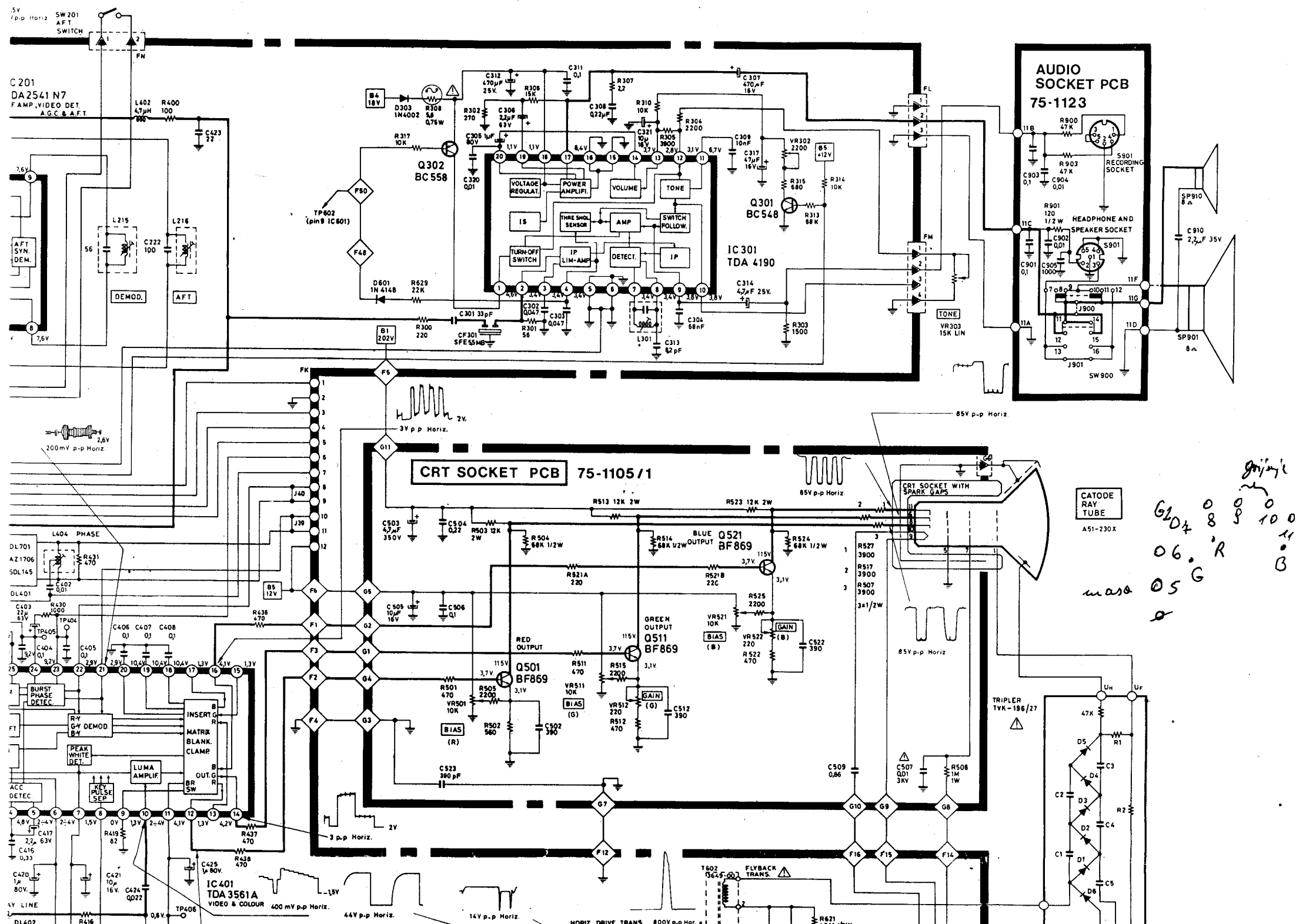
Chassis N°035

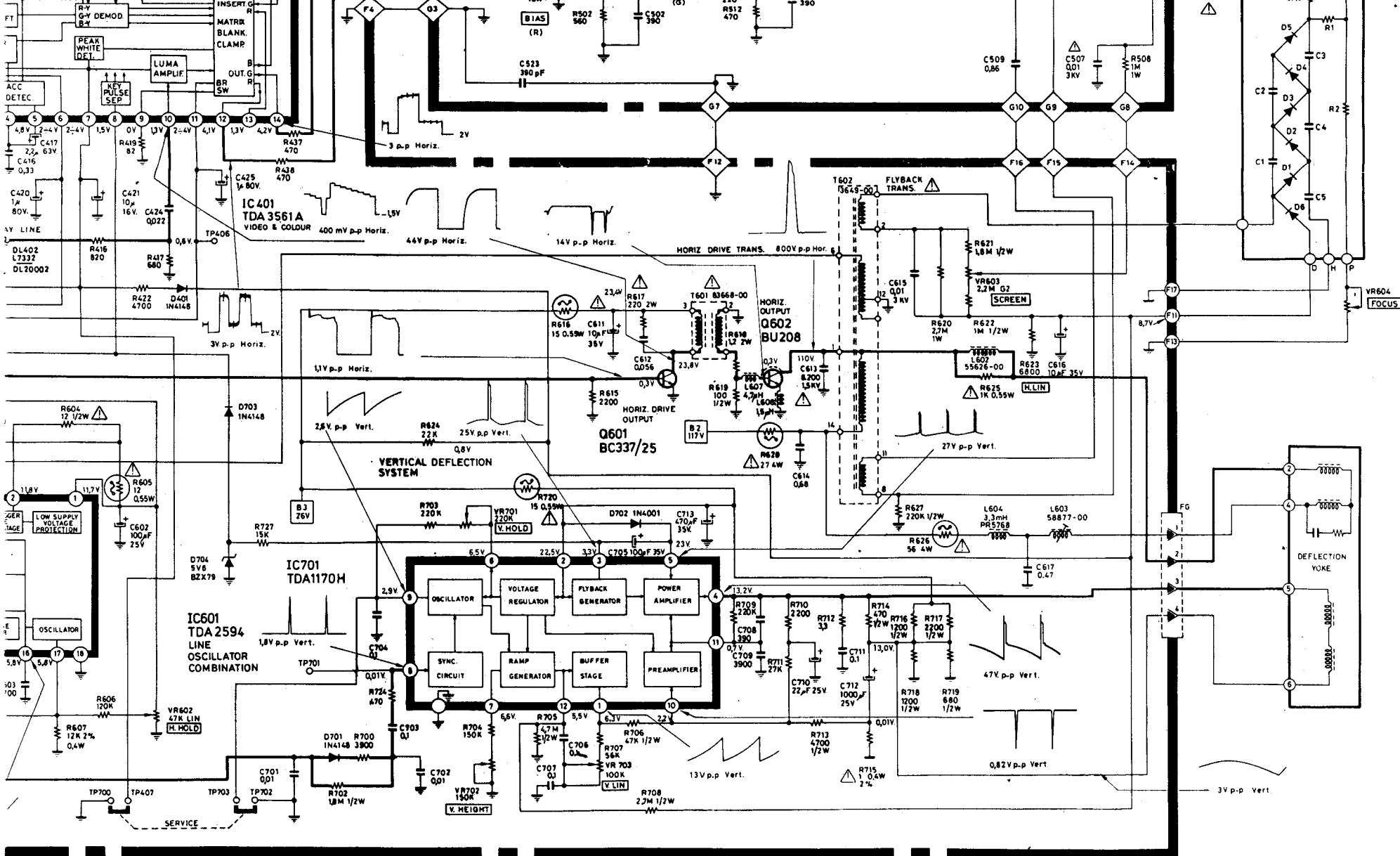
PRODUCT SAFETY NOTICE

Product safety should be considered when a component replacement is made in any area of a receiver. Components indicated by a mark $\triangle$ in this circuit diagram show components whose value have special significance to product safety. It is particularly recommended that only parts specified on the parts list of service manual be used for components replacement pointed out by the mark.









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