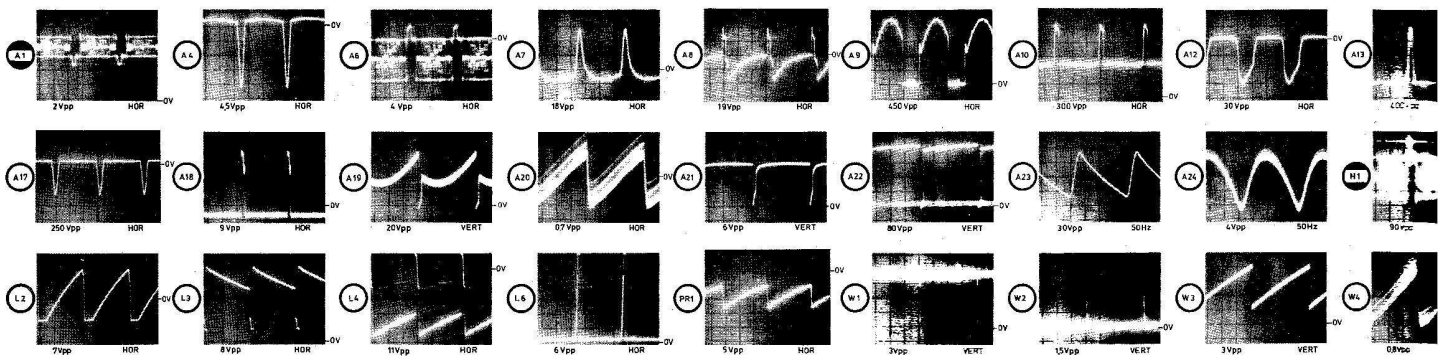
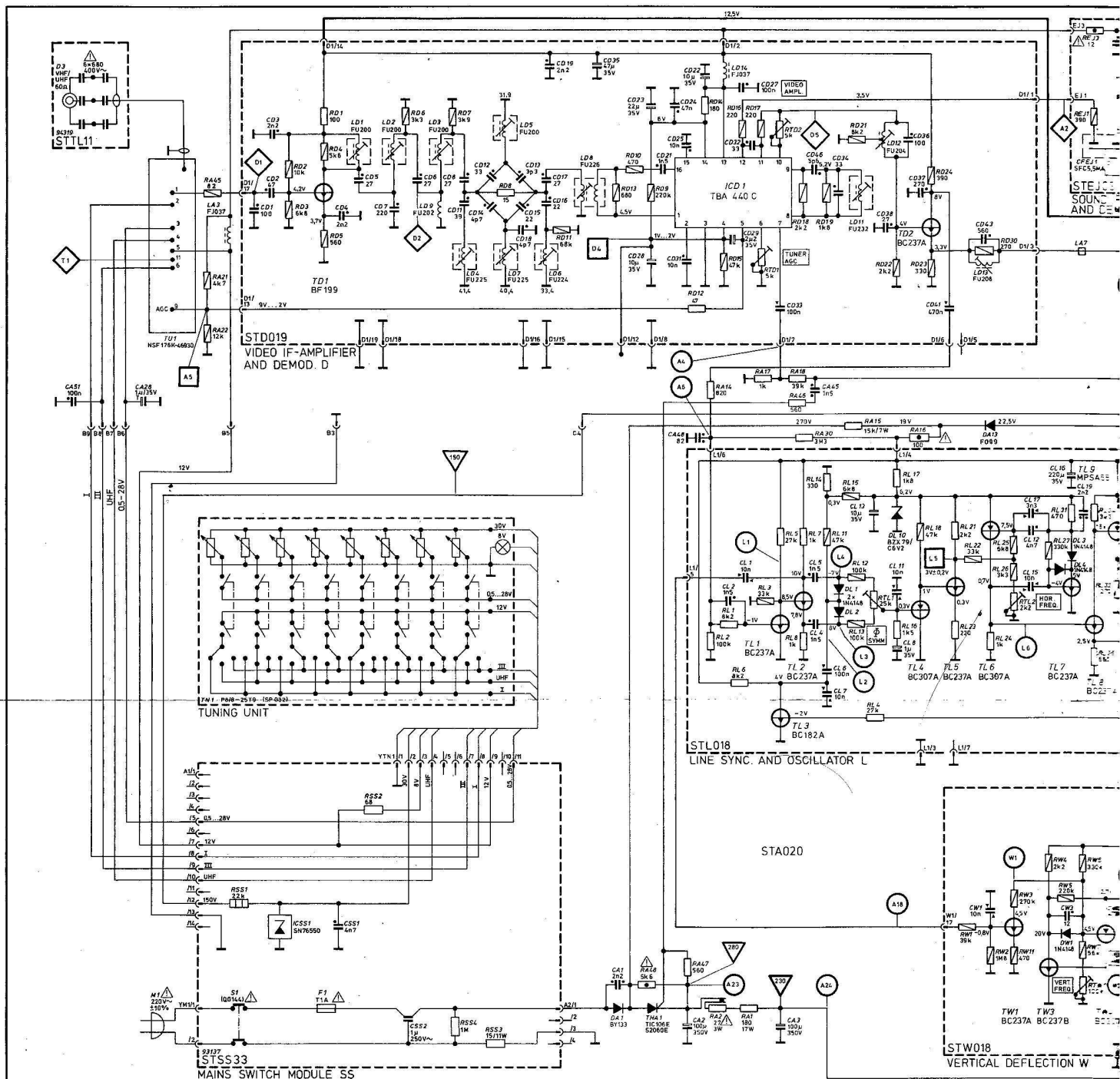
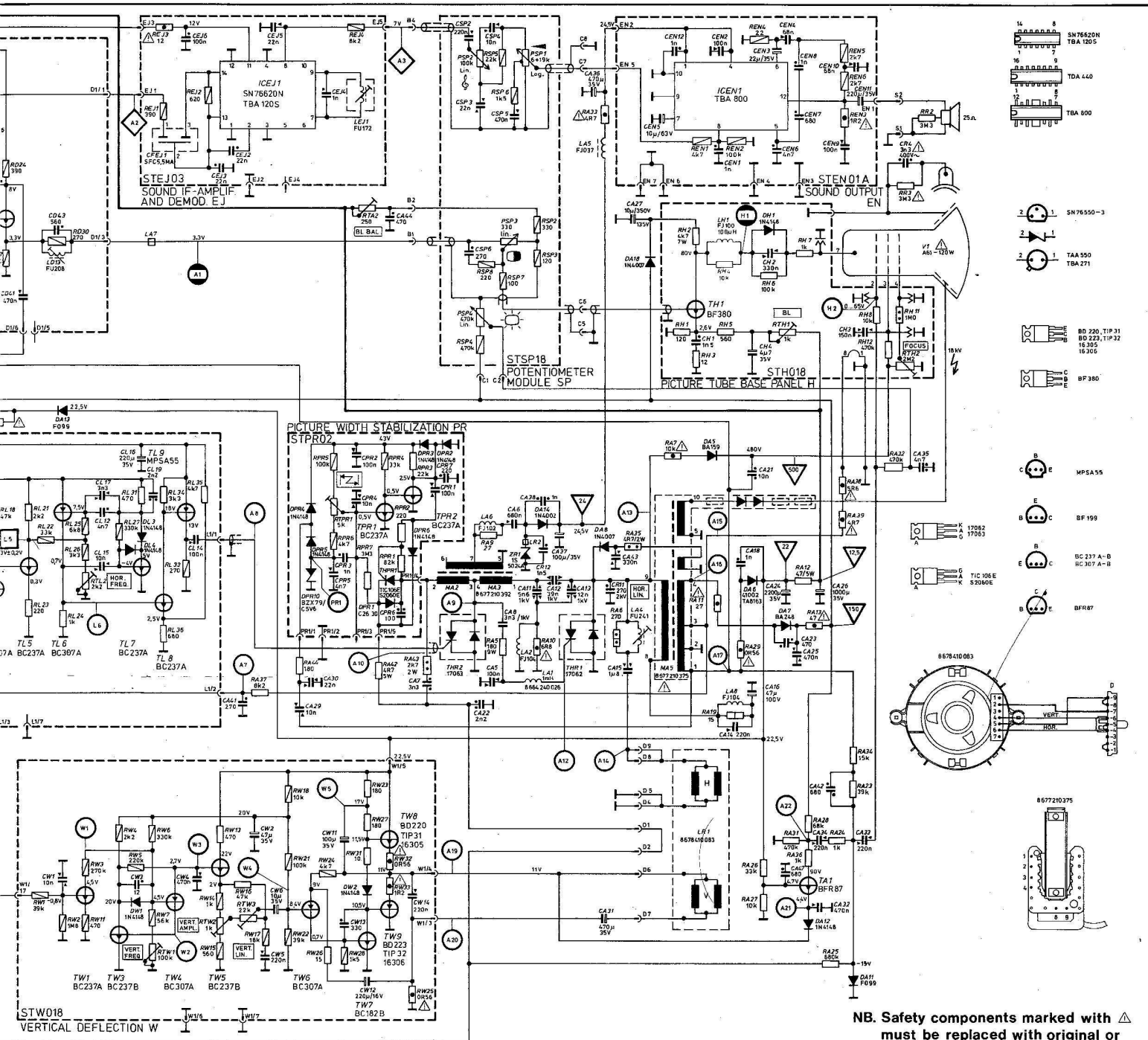
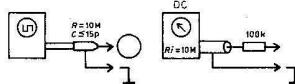






NB. Safety components marked with Δ must be replaced with original or approved components only. All printed boards, the back cover and connectors YM1, A2, PR1 and D are also safety components.



MEASURING CONDITIONS:

Mains voltage: 220V ~
Contrast: At 90Vpp
Brightness: Normal
Volume: Min.

TEST POINTS:

- Δ POWER SUPPLY
- $\square$ PULSE PICTURE
- $\circ$ PULSE PICTURE and ADJUSTING POINT
- $\square$ ADJUSTING POINT
- $\diamond$ TUNING POINT

HOR $\geq 20\mu s/DIV$,
VERT $\geq 5ms/DIV$.

	Ceram.	Polystyrene	Polyester Polycarb.	Polypropylen
$\square$	$\square$ 63 V	$\square$ 63 V	$\square$ 100 V	$\square$ 630 V
$\square$	$\square$ 160 V	$\square$ 160 V	$\square$ 160 V	Tantalum
$\square$	$\square$ 250 V	$\square$ 250 V	$\square$ 250 V	Paper
$\square$	$\square$ 500 V	$\square$ 500 V	$\square$ 500 V	$\square$ 400 V

The manufacturer reserves the right to change the design and specification without prior notice or warning.

2E2A

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