

DEMAGNETIZING THROTTLES

Indispensable for the service

2-305 Demagnetizing throttle

complete with 2 m connecting cable and Euro-flat plug

The device removes unwanted magnetism from sound heads, which can cause disturbing extraneous noise and losses of high-frequency sound.

Also suitable for erasing magnetic tapes.

Technical data: Dimensions: 105 mm x 40 mm Ø
Voltage: 220 V = 50 Hz
Low voltage on request

Weight: 300 g



2-505 Demagnetizing throttle

for **colour televisions**
and **colour monitors**

complete with 4 m connecting cable and Euro-flat plug

When servicing colour televisions, the most important requirement for setting the purity of colour and convergence accurately is the demagnetisation of the colour television tube.

There are colour televisions and colour monitors which are so strongly magnetized that the intern demagnetisation is not successful enough. For these cases the demagnetizing throttle 2-505 is used, which neutralizes even the strongest magnetic fields. An installed thermo-element interrupts as protection of overheating after approx. 1.5 min.

Technical data: Diameter: 350 mm
Voltage: 220 V
Current consumption: approx. 2 A
Thermo-element

Weight: approx. 1.000 g



TESTING TOOLS

2-705 Contact-free voltage detector "Voltstick"

Quick and accurate detection of cable breaks, blown fuses and damaged switches by optical and acoustic indication

Power supply: 2 batt. typ AAA, 1.5 V
Weigh: 40 g



2-751 Test headphone

Usable for

- the check of switching circuitry
- the connection to the line without drawing loop current (monitor)
- verification the presence of DC current and permission to follow a tone on different pairs

Technical data:
1 x 600 ohm, changeable from 600 up to 10.000 ohm,
with fine adjuster, cable length including test prods 1450 mm,
maximum load 2 W

Weight: 240 g

