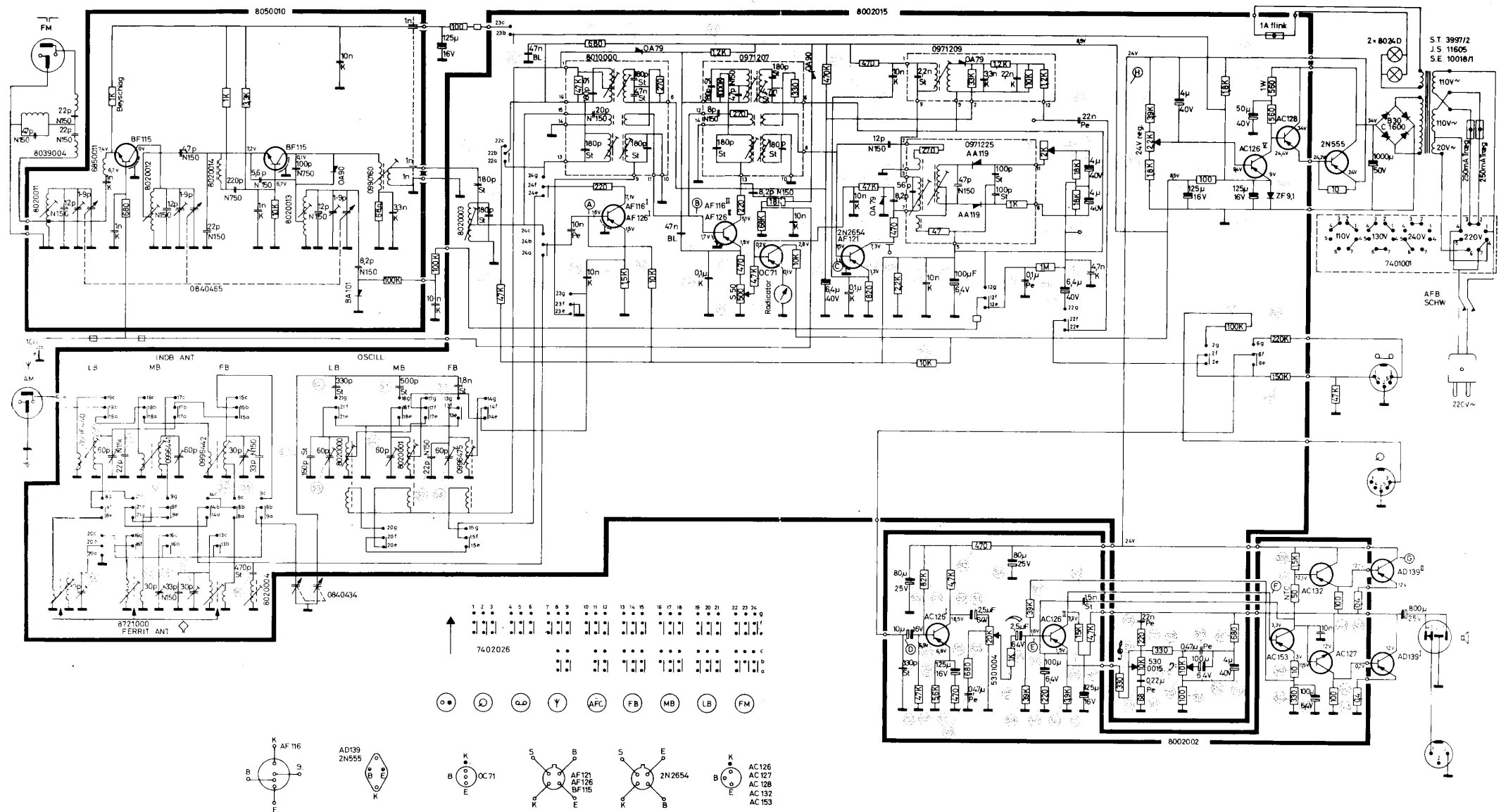




AM trimmer 27pC05CC/30E, 60pC05CC/60E
FM trimmer 1-3pC 788-18
De angivne spændinger er negative i forhold til
Hvis Iset intet andet er angivet, er de målt uden
signal
Modstande uden angivelse SBT eller UBT 1/2Watt.
Kondensatorer mærket St 125V styroflex
_____ K 125V Polyester
_____ K "High K"
_____ BL Barrier-layer
Følsemheder er målt ved 50mW output.
AM 30% M 400KZ MF:Δf 22,5KHZ

A: $1\mu V$ (468KHz)
 $0,8\mu V$ (1MHz)
 $25\mu V$ (107MHz)
B: $7\mu V$ (468KHz)
 $250\mu V$ (107MHz)
C: $230\mu V$ (468KHz)
 $35mV$ (107MHz)
D: $40mV$ 400Hz gennem $0,1\mu F$
E: $30mV$ 400Hz
F: $140mV$ 400Hz
G: $10mA$ - $100mA$ (tomgang)
H: $30mA$ - $110mA$

AM Trimming condensers 27pC005C/30E, 60pC005C/60E.
FM Trimming condensers 19pC 788-1.
The voltages specified are negative with respect to chassis. If nothing else is stated they are measured without signal.
Resistors without specification SBT1/2 Watt.
Condensers marked St. 125V Styroflex
— — — — — Pe. 125V Polyester
— — — — — K "High K"
— — — — — BL: Barrier-layer
Sensitivities are measured at 50mW output
AM 30% m 400c/s FM-Δ f 22.5KHz

A: 1 μ V (468 Kc/s)
Q8 μ V (1 Mc/s)
25 μ V (0.7 Mc/s)
B: 7 μ V (468 Kc/s)
250 μ V (10.7 Mc/s)
C: 230 μ V (468 Kc/s)
35 mV (10.7 Mc/s)
D: 4.0 mV 400 c/s through Q1 μ F
E: 30 mV 400 c/s ————
F: 140 mV 400 c/s ————
G: 10 mA - 10 mA (No signal)
H: 30 mA - 10 mA ————

AM Abgleichkondensator: 27pC005CC/30E, 60pC005CC/60E
UKW Abgleichkondensator: 1-9p C5A 788-12

Die angegebenen Spannungen sind negativ nach Masse
und falls nicht anders vermerkt ohne Signal gemessen.

Widerstände ohne Angabe: $\pm 5\%$ 1W 250°C

Kondensatoren markiert St 125V Styroflex

_____ Pe: 125V Polyester
_____ K: R4000
_____ BL: Barrier-layer

Empfindlichkeit: AM für 50mW 30% 400kHz
FM für 50mW $f_z = 225\text{kHz}$

A: 1 μ V (468KHz)
0,8 μ V (1MHz)
25 μ V (10,7MHz)
B: 7 μ V (468KHz)
25 μ V (10,7MHz)
C: 230 μ V (468KHz)
3,5mV (10,7MHz)
D: 40mV 400kHz durch 0,1 μ F
E: 30mA 400kHz --- ---
F: 140mV 400kHz --- ---
G: 10mA-100mA (Ohne signal)
H: 30mA-110mA --- ---

9222011

BEOMASTER 700
TYPE 2240

Ret til ændringer forbeholdes