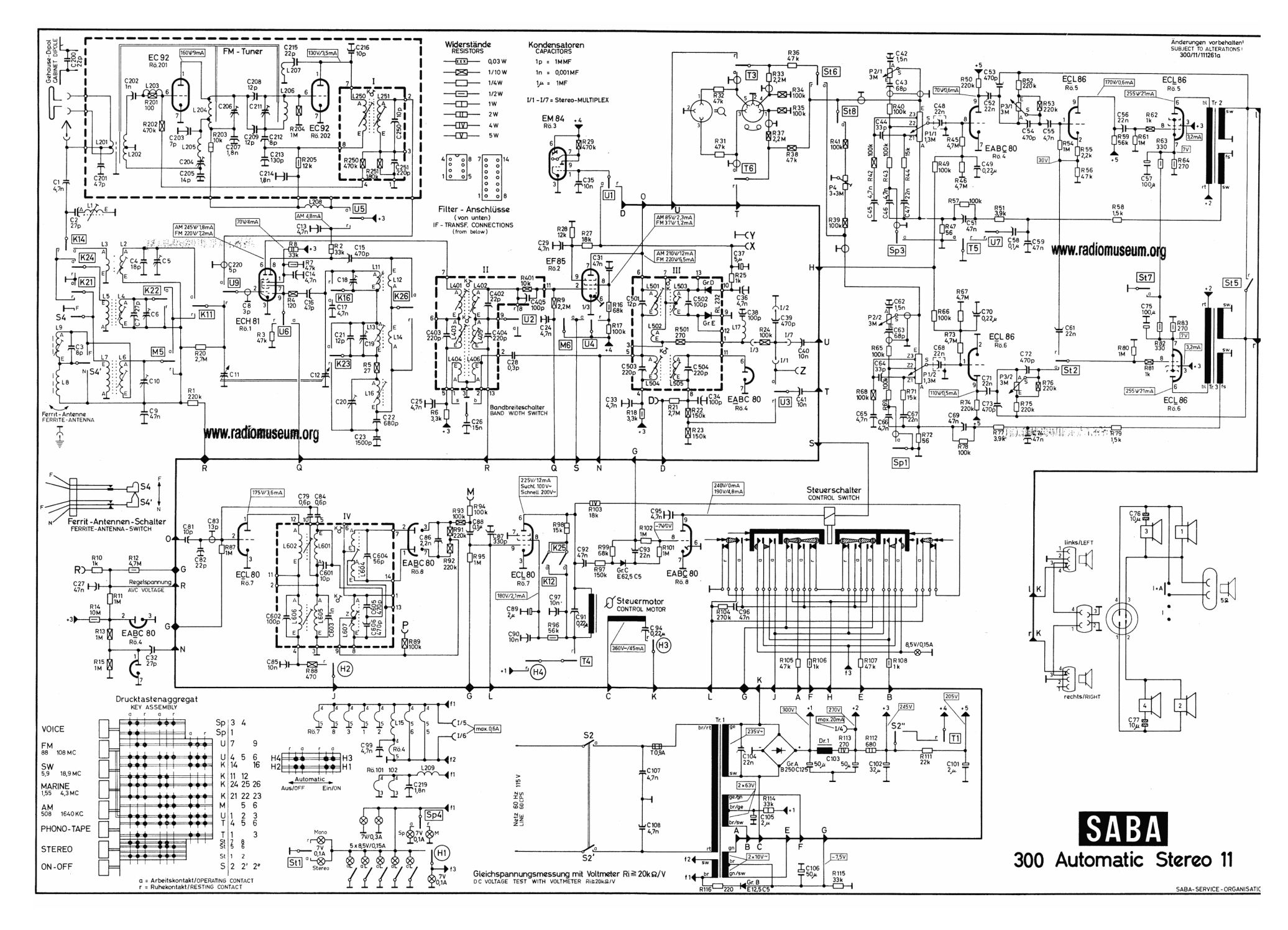
Änderungen vorbehalten!
SUBJECT TO ALTERATIONS!
300/11/111261a
Widerstände
RESISTORS
0,03 W
1/10 W
1/4W
1/2W
1W
2W
4W
5W
Kondensatoren
CAPACITORS
1p = 1MMF
1n = 0,001MF
1µ = 1MF
I/1 - I/7 = Stereo-MULTIPLEX
Filter - Anschlüsse
(von unten)
IF - TRANSF. CONNECTIONS
(from below)
Gehäuse-Dipol
CABINET DIPOLE
FM - Tuner
EC 92
Rö.201
EC 92
Rö.202
EM 84
Rö.3
EF 85
Rö.2
ECH 81
Rö.1
EABC 80
Rö.4
EABC 80
Rö.8
ECL 80
Rö.7
ECL 80
Rö.7
EABC 80
Rö.8
ECL 86
Rö.5
EABC 80
Rö.4
ECL 86
Rö.5
ECL 86
Rö.6
ECL 86
Rö.6
Ferrit-Antenne
FERRITE-ANTENNA
Bandbreiteschalter
BAND WIDTH SWITCH
Ferrit-Antennen-Schalter
FERRITE-ANTENNA-SWITCH
Regelspannung
AVC VOLTAGE
Steuerschalter
CONTROL SWITCH
Steuermotor
CONTROL MOTOR
Drucktastenaggregat
KEY ASSEMBLY
VOICE
FM
88 108 MC
SW
5,9 18,9 MC
MARINE
1,55 4,3 MC
AM
508 1640 KC
PHONO-TAPE
STEREO
ON-OFF
Automatic
Aus/OFF Ein/ON
Mono
Stereo
links/LEFT
rechts/RIGHT
Netz 60 Hz 115 V
LINE 60 CPS
Gleichspannungsmessung mit Voltmeter Ri ≅ 20kΩ/V
DC VOLTAGE TEST WITH VOLTMETER Ri≅20kΩ/V
a = Arbeitskontakt/OPERATING CONTACT
r = Ruhekontakt/RESTING CONTACT
www.radiomuseum.org
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SABA
300 Automatic Stereo 11
SABA-SERVICE-ORGANISATIC