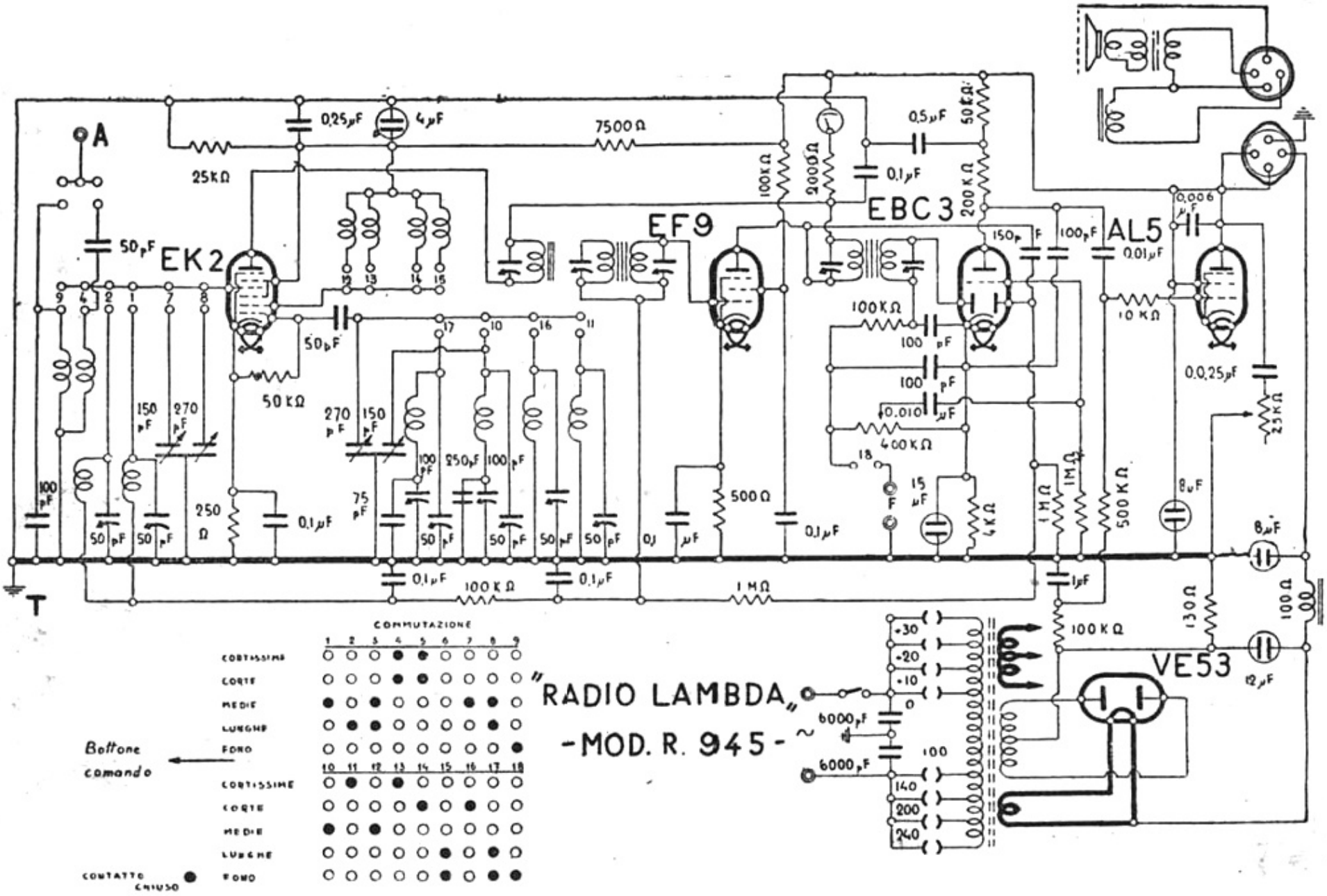
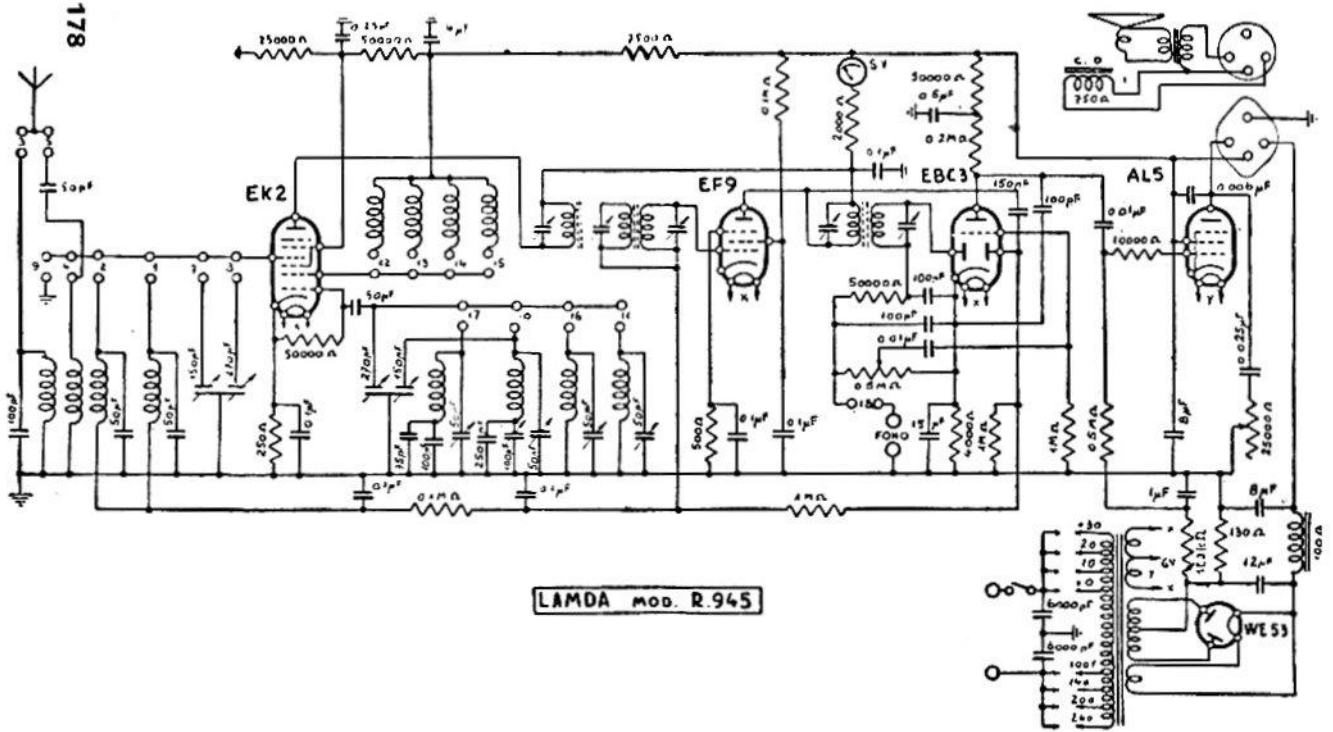

A
T
EK2
EF9
EBC3
AL5
VE53
0,25 μF
4 μF
7500 Ω
25 kΩ
50 pF
50 kΩ
100 kΩ
2000 Ω
0,5 μF
50 kΩ
0,1 μF
200 kΩ
150 pF
100 pF
0,01 μF
10 kΩ
0,006 μF
0,0,25 μF
25 kΩ
100 pF
150 pF
270 pF
250 Ω
0,1 μF
75 pF
250 pF
100 pF
0,1 μF
500 Ω
100 pF
0,010 μF
400 kΩ
15 μF
4 kΩ
1 MΩ
500 kΩ
8 μF
1 pF
100 kΩ
1 MΩ
130 Ω
100 Ω
12 μF
COMMUTAZIONE
CORTISSIMO
CORTE
MEDIE
LUNGHE
FONO
Bottone comando
CONTATTO CHIUSO
"RADIO LAMBDA"
-MOD. R. 945-
+30
+20
+10
0
6000 pF
6000 pF
100
140
200
240



OLIVIERI e GLISENTI. — Modello Lamda R 945. – Produzione 1938-39. – Media frequenza: 467 kHz.