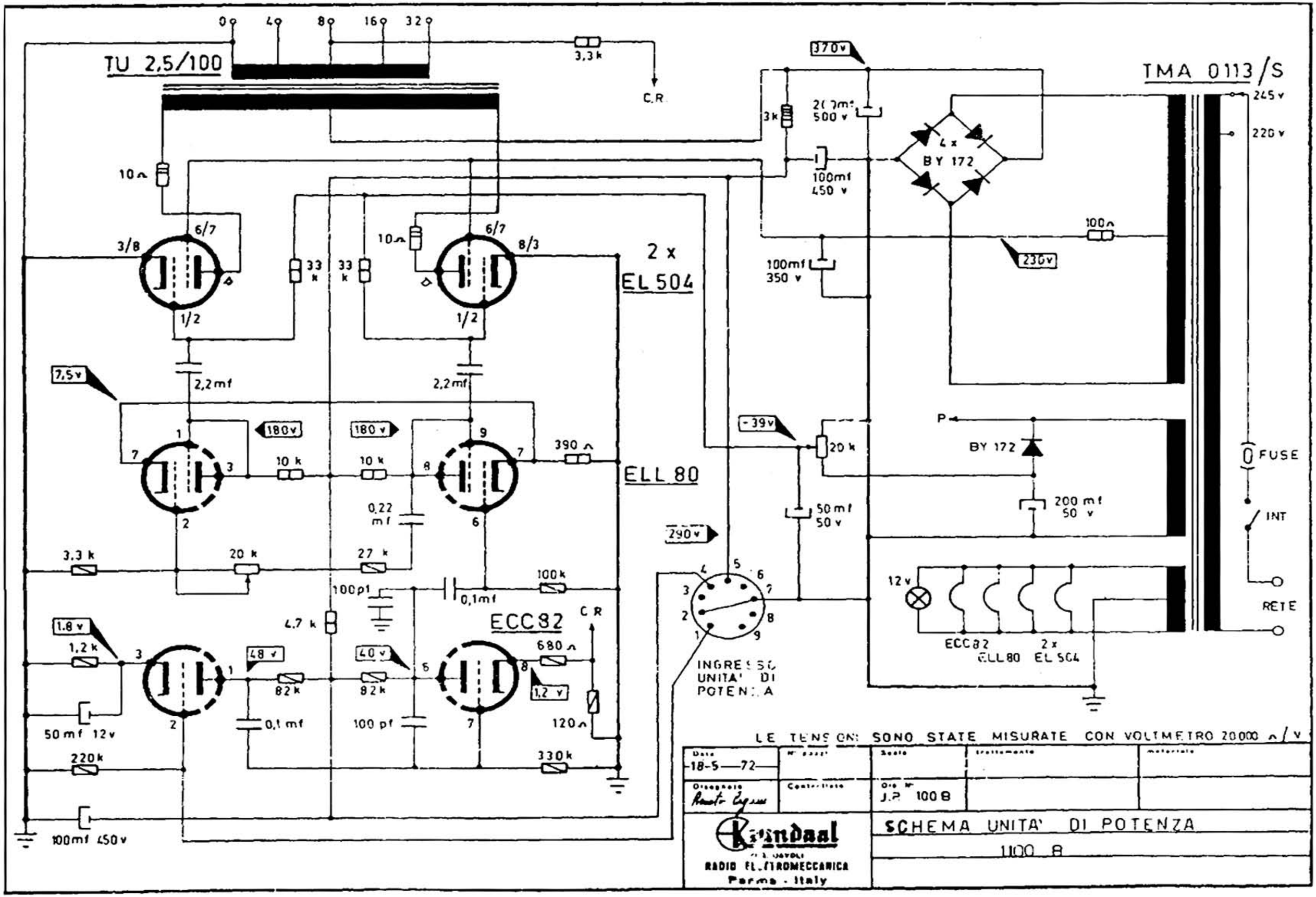

TU 2,5/100
0
4
8
16
32
3,3 k
C.R.
TMA 0113/S
245 v
220 v
370 v
3 k
200 mf 500 v
100 mf 450 v
4 x BY 172
100 Ω
230 v
100 mf 350 v
10 Ω
6/7
3/8
1/2
33 k
33 k
10 Ω
6/7
8/3
1/2
2 x EL 504
7,5 v
2,2 mf
2,2 mf
180 v
180 v
10 k
10 k
390 Ω
ELL 80
0,22 mf
3,3 k
20 k
27 k
100 k
100 pf
0,1 mf
4,7 k
ECC82
C R
1,8 v
1,2 k
48 v
40 v
680 Ω
82 k
82 k
1,2 v
0,1 mf
100 pf
120 Ω
50 mf 12 v
220 k
330 k
100 mf 450 v
-39 v
20 k
50 mf 50 v
290 v
P
BY 172
200 mf 50 v
FUSE
INT
RETE
12 v
ECC82
ELL80
2 x EL 504
INGRESSO UNITA' DI POTENZA
LE TENSIONI SONO STATE MISURATE CON VOLTMETRO 20000 Ω/V
Data 18-5-72
Disegnato
Controllato
Scala
Dis. N° J.P. 100 B
Kundaal
RADIO ELETTROMECCANICA
Parma - Italy
SCHEMA UNITA' DI POTENZA
1100 B