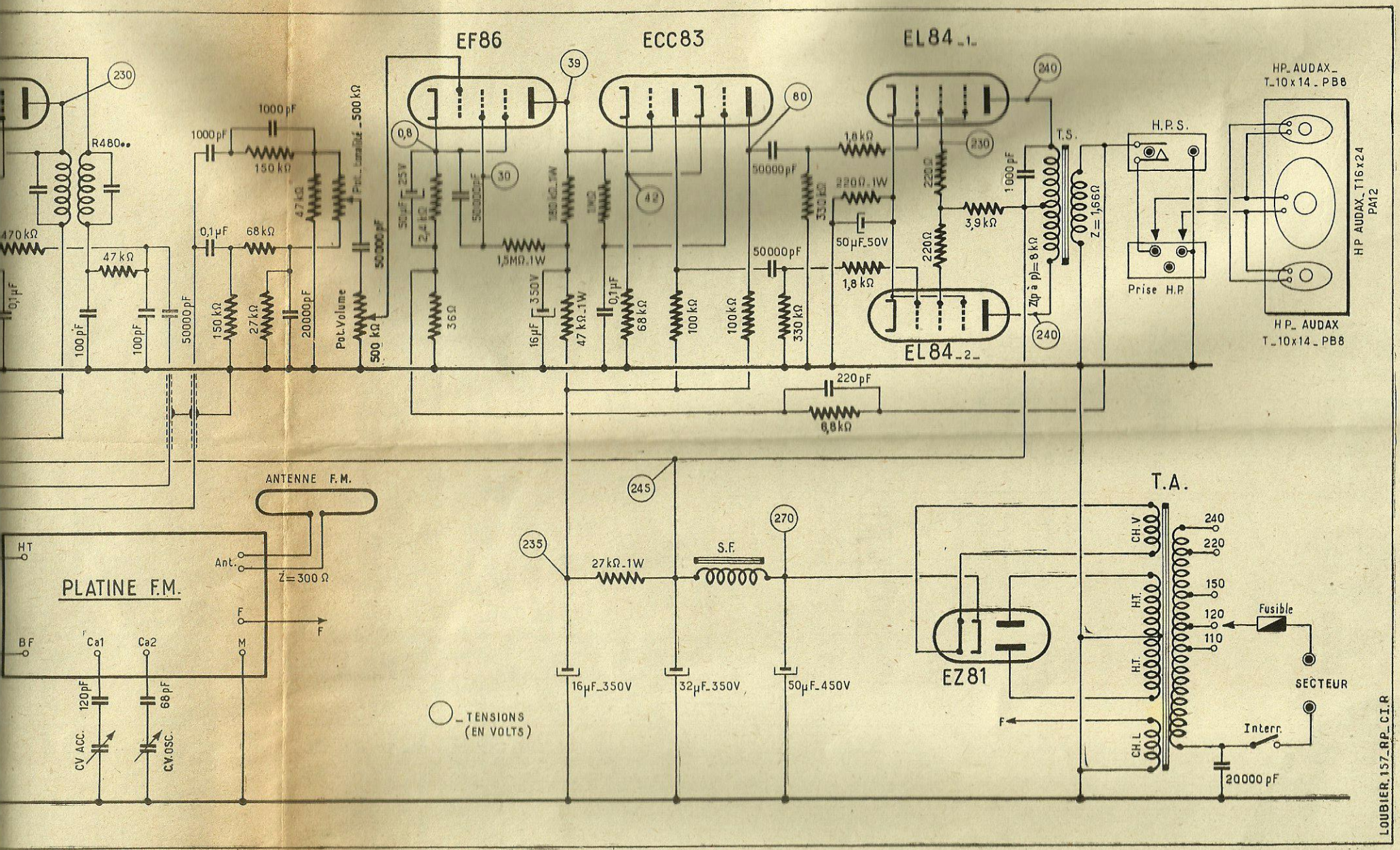
EF86
ECC83
EL84_1_
EL84_2_
EZ81
T.A.
T.S.
H.P.S.
Prise H.P.
HP_AUDAX_
T_10x14_PB8
HP AUDAX_T16x24
PA12
HP_AUDAX
T_10x14_PB8
Z=1,66Ω
Z(p à p)=8kΩ
R480
470kΩ
47kΩ
100pF
50000pF
1000pF
150kΩ
0,1µF
68kΩ
27kΩ
20000pF
Pot.Volume
500kΩ
Pot._tonalité_500kΩ
50µF_25V
2,4kΩ
36Ω
1,5MΩ_1W
16µF_350V
47kΩ_1W
0,1µF
68kΩ
100kΩ
330kΩ
1,8kΩ
220Ω_1W
50µF_50V
220Ω
3,9kΩ
220pF
6,8kΩ
ANTENNE F.M.
Z=300Ω
PLATINE F.M.
HT
BF
Ant.
F
M
Ca1
Ca2
120pF
68pF
CV ACC.
C.V.OSC.
27kΩ_1W
S.F.
16µF_350V
32µF_350V
50µF_450V
TENSIONS
(EN VOLTS)
CH.V
H.T.
CH.L
240
220
150
120
110
Fusible
SECTEUR
Interr.
20000pF
LOUBIER.157_RP_CI.R