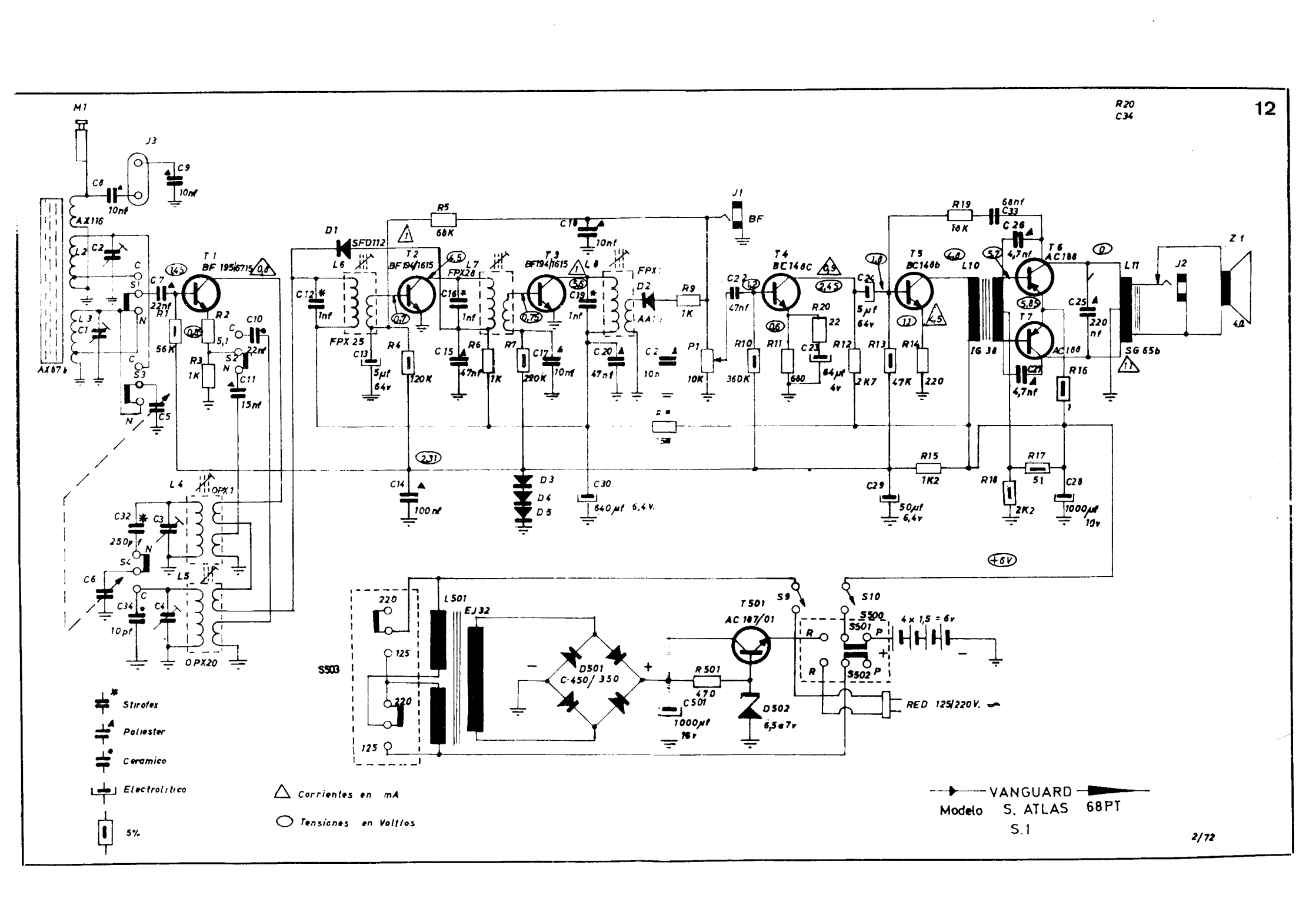
M1
J3
C8
10nf
C9
10nf
AX116
AX87b
L2
C2
L3
C1
C5
T1
BF 195/6715
R1
56K
R2
5,1
R3
1K
C7
22nf
C10
22nf
C11
15nf
D1
SFD112
L6
FPX 25
C12
1nf
C13
5µf
64v
R4
120K
R5
68K
T2
BF194/1615
L7
FPX28
C16
1nf
C15
47nf
R6
1K
T3
BF194/1615
R7
220K
C17
10nf
C18
10nf
L8
FPX
C19
1nf
C20
47nf
D2
AA
R9
1K
P1
10K
J1
BF
C22
47nf
R10
360K
T4
BC148C
R11
680
R20
22
C23
64µf
4v
C24
5µf
64v
R12
2K7
T5
BC148b
R13
47K
R14
220
R19
10K
C33
68nf
C26
4,7nf
T6
AC188
T7
AC188
L10
IG 38
C25
220
nf
C27
4,7nf
R16
1
L11
SG 65b
J2
Z1
4Ω
R15
1K2
R17
51
R18
2K2
C28
1000µf
10v
C29
50µf
6,4v
C14
100nf
D3
D4
D5
C30
640µf 6,4v
+6V
L4
OPX1
C32
250pf
C3
S4
C6
L5
C34
10pf
C4
OPX20
220
125
220
125
S503
L501
EJ32
D501
C-450/350
R501
470
C501
1000µf
16v
T501
AC 187/01
D502
6,5a7v
S9
S10
S500
S501
S502
4 x 1,5 = 6v
RED 125/220V.
Strofex
Poliester
Ceramico
Electrolitico
5%
Corrientes en mA
Tensiones en Voltios
VANGUARD
Modelo S. ATLAS 68PT
S.1
2/72