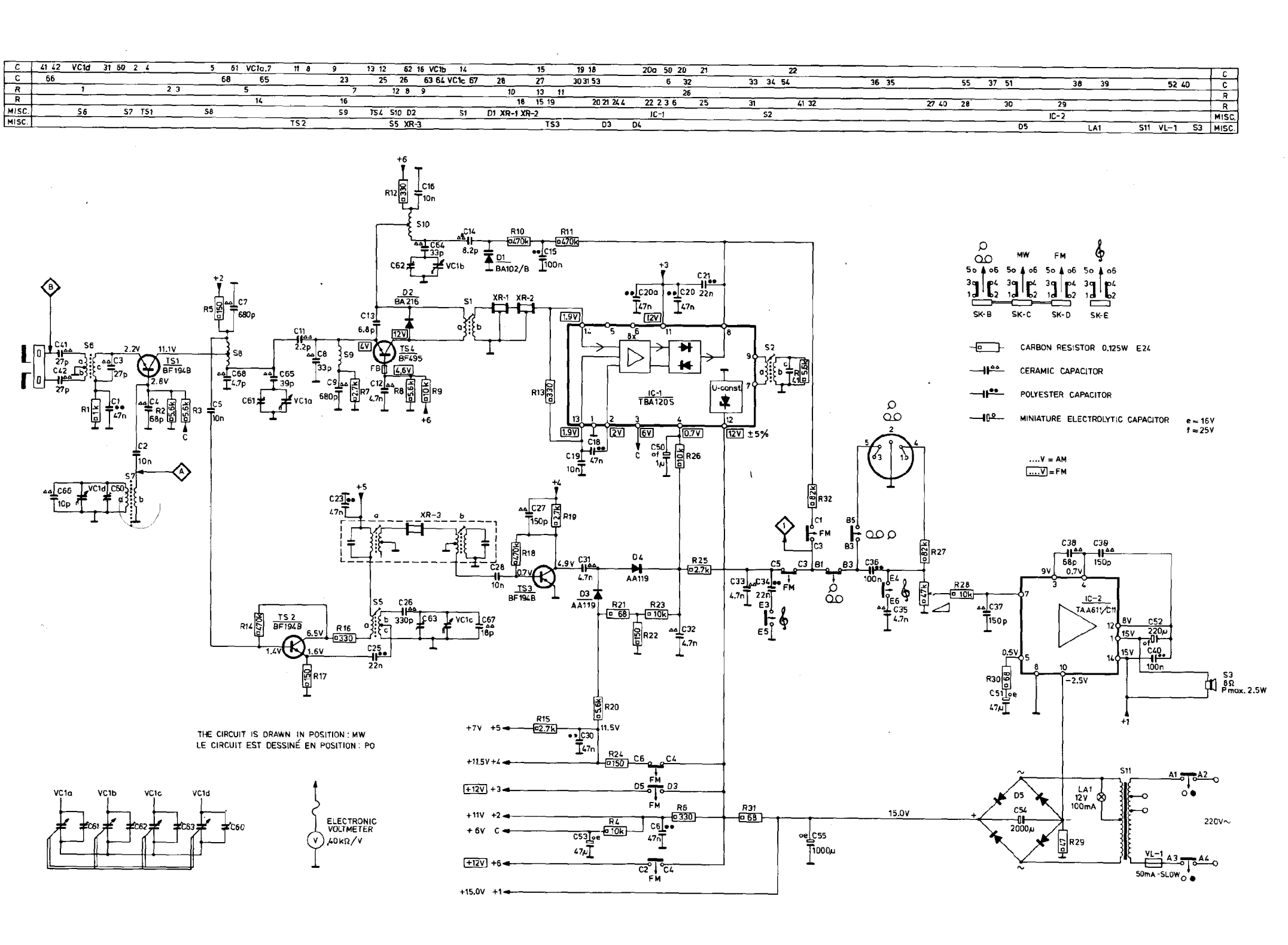
C 41 42 VC1d 31 60 2 4 5 61 VC1a,7 11 8 9 13 12 62 16 VC1b 14 15 19 18 20a 50 20 21 22
66 68 65 23 25 26 63 64 VC1c 67 28 27 30 31 53 6 32 33 34 54 36 35 55 37 51 38 39 52 40
R 1 2 3 5 7 12 8 9 10 13 11 26
14 16 18 15 19 20 21 24 22 2 3 6 25 31 41 32 27 40 28 30 29
MISC. S6 S7 TS1 S8 S9 TS4 S10 D2 S1 D1 XR-1 XR-2 IC-1 S2 IC-2
TS2 S5 XR-3 TS3 D3 D4 D5 LA1 S11 VL-1 S3
MW FM
SK-B SK-C SK-D SK-E
CARBON RESISTOR 0.125W E24
CERAMIC CAPACITOR
POLYESTER CAPACITOR
MINIATURE ELECTROLYTIC CAPACITOR e = 16V f = 25V
....V = AM
....V = FM
IC-1 TBA120S
IC-2 TAA611/C11
TS1 BF194B
TS2 BF194B
TS3 BF194B
TS4 BF495
D1 BA102/B
D2 BA216
D3 AA119
D4 AA119
THE CIRCUIT IS DRAWN IN POSITION : MW
LE CIRCUIT EST DESSINÉ EN POSITION : PO
ELECTRONIC VOLTMETER 40kΩ/V
15.0V
220V~
S3 8Ω Pmax. 2.5W
50mA-SLOW