ECH41 EF41 EBC41 EL41

A

6 5 2a 7k 4 3

R7 20.000

C11-180pF

C14180pF

CV1

CV2

C13-69pF

C12-180pF

R12 1M

R6-30.000

C8-50.000pF

R5-50.000

noir blanc rouge jaune

C15-50.000pF

6 2a 7k 5

noir blanc rouge jaune

C19-35pF

6a 2a 7k 5a 3

R3 100 000

C9-122pF

C16-10.000pF

R13 10M

C7-10.000pf

R4 500.000

7k 2a 6 5

R8-500.000

C10-10.000pF

Jaune

270V

Bleu / Noir

Rouge / jaune

Noir / jaune

xxxx Tension continue par rapport à la Terre

241V

TERRE 0V

C5-8MFD

+ HT

R9-25

R2 70

R10 2M

R11 1M

- HT

R1 2000

BLOC HF

ACCORD OSCILL

OC PO GO GO PO OC

C17-2.000pF

P15 P14

PIC UP

8 1 7k 6a 2a

280Vcc

C4-16mF C3-16mF

2.4Vcc

C6-23MFD

GZ41 fil.

477Vca

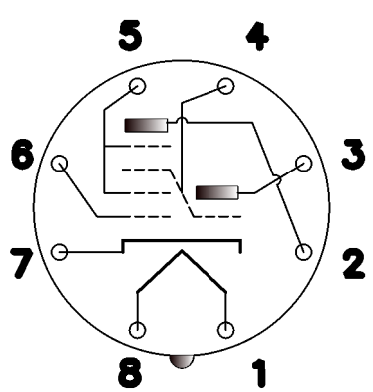
4.7Vca 238Vca 243Vca 5.63Vca

240V 220V 130V 110V

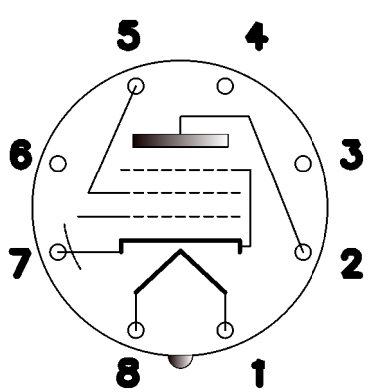
C1-10.000pF

C2-10.000pF

Secteur



ECH41



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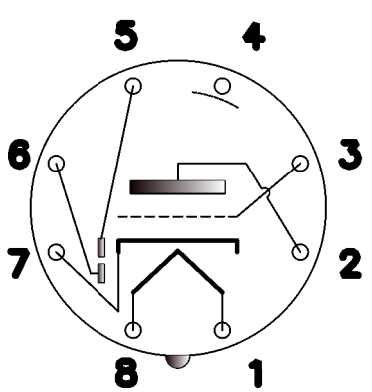

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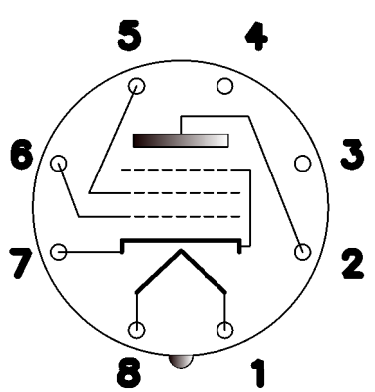
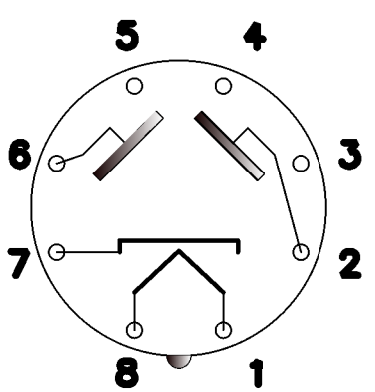


EL41



GZ41