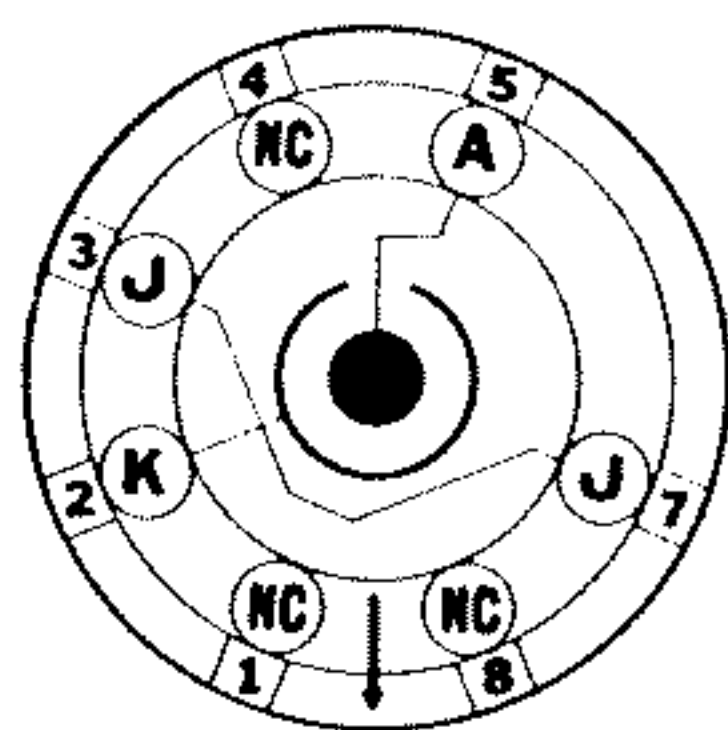
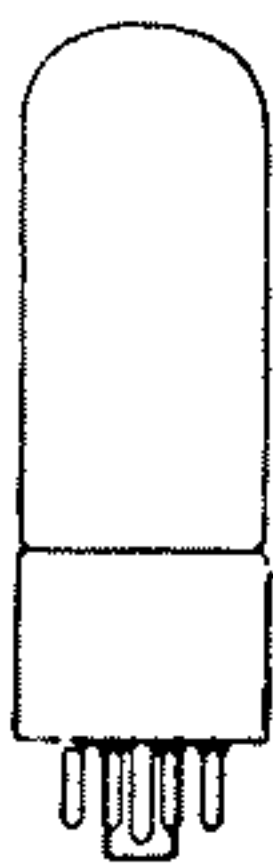


1266 Sylvania Type

VOLTAGE REGULATOR



4AJ-0-0
Jumper not used.

PHYSICAL SPECIFICATIONS

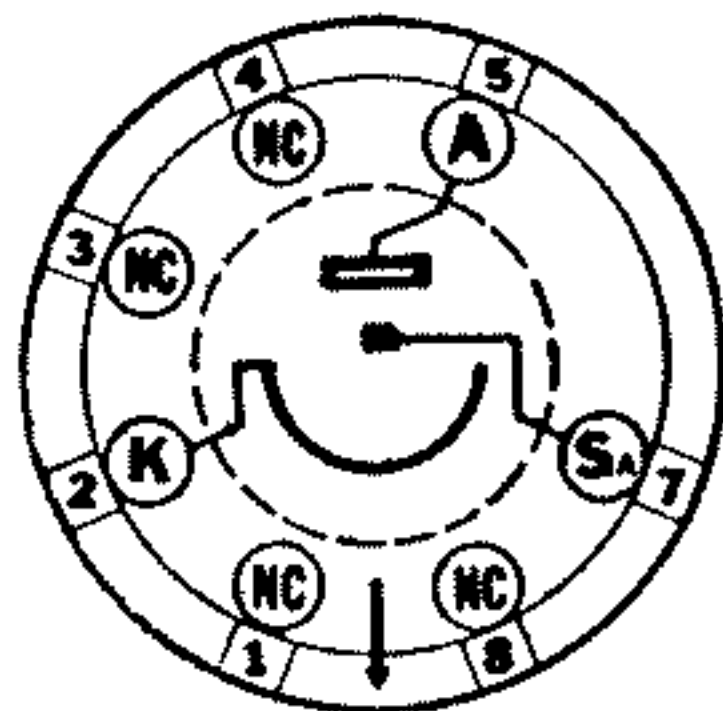
Base.....	Intermediate Octal 6 Pin
Bulb.....	T-9
Maximum Overall Length.....	3 ⁵ / ₁₆ "
Maximum Seated Height.....	2 ³ / ₄ "
Mounting Position.....	Any

APPLICATION

Sylvania Type 1266 is a cold-cathode voltage regulator tube. It is very similar to type 0B3/VR90 and regulates at 70 volts.

1267 Sylvania Type

COLD-CATHODE CONTROL TUBE



4V-0-0

PHYSICAL SPECIFICATIONS

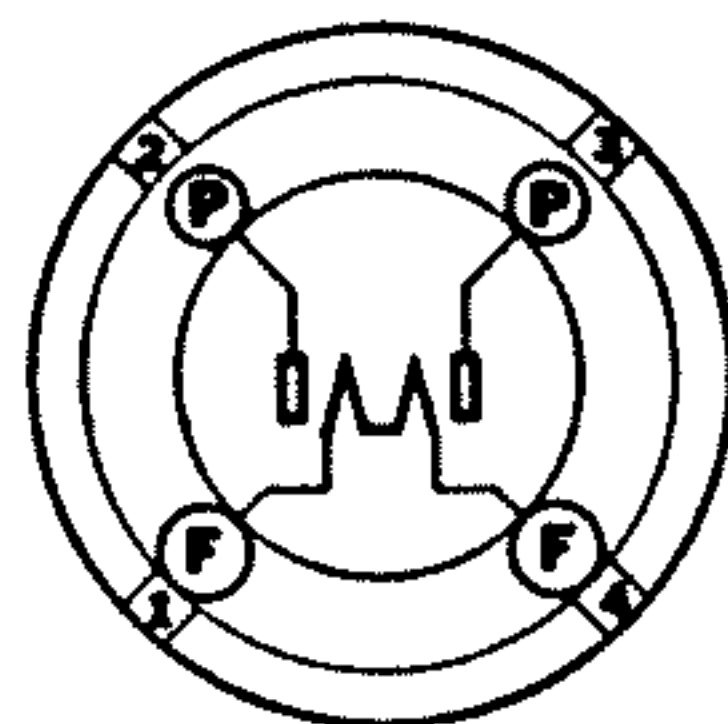
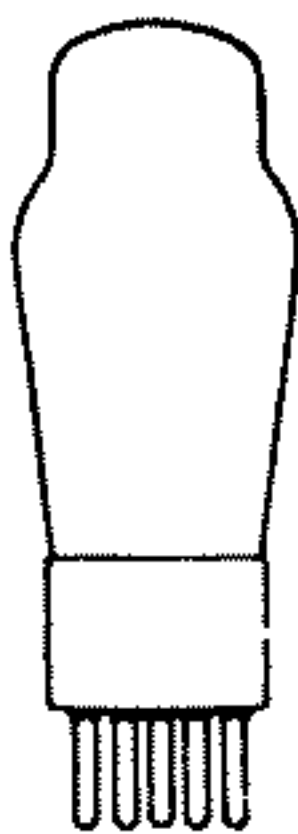
Base.....	Intermediate Octal 7 Pin
Bulb.....	T-9
Maximum Overall Length.....	3 ⁵ / ₁₆ "
Maximum Seated Height.....	2 ³ / ₄ "
Mounting Position.....	Any

APPLICATION

Sylvania Type 1267 is a cold-cathode gas triode similar to type 0A4G. It is used as a control tube for relay operation.

1275 Sylvania Type

FULL-WAVE RECTIFIER



4C-0-0

PHYSICAL SPECIFICATIONS

Base.....	Medium 4 Pin
Bulb.....	ST16
Maximum Overall Length.....	5 ³ / ₈ "
Maximum Seated Height.....	4 ³ / ₄ "
Mounting Position.....	Vertical

APPLICATION

Sylvania Type 1275 is a full-wave high-vacuum rectifier. It is similar to type 5Z3 except for lower filament current rating, which is 2.0 amperes.