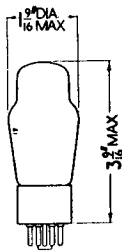
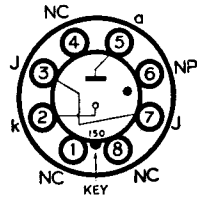


**VR75/30**  
**VR105/30**  
**VR150/30**



**Industrial Types**

**TYPE VR75/30**  
**TYPE VR105/30**  
**TYPE VR150/30**  
**(OCTAL BASE)**



**VOLTAGE REGULATORS**

**CHARACTERISTICS**

**TYPE VR75/30**

Minimum Starting Voltage	...	...	...	...	...	...	100 volts
Nominal Operating Voltage	...	...	...	...	...	...	75 volts
Minimum Operating Current	...	...	...	...	...	...	5 mA
Maximum Operating Current	...	...	...	...	...	...	40 mA
Maximum Peak Current	...	...	...	...	...	...	100 mA
Regulation (minimum to maximum currents)...	...	...	...	...	...	...	6.5 volts

**TYPE VR105/30**

Minimum Starting Voltage	...	...	...	...	...	...	135 volts
Nominal Operating Voltage	...	...	...	...	...	...	105 volts
Minimum Operating Current	...	...	...	...	...	...	5 mA
Maximum Operating Current	...	...	...	...	...	...	40 mA
Maximum Peak Current	...	...	...	...	...	...	100 mA
Regulation (minimum to maximum currents)...	...	...	...	...	...	...	4 volts

**TYPE VR150/30**

Minimum Starting Voltage	...	...	...	..	...	...	180 volts
Nominal Operating Voltage	...	...	...	...	...	...	150 volts
Minimum Operating Current	...	...	...	...	...	...	5 mA
Maximum Operating Current	...	...	...	...	...	...	40 mA
Maximum Peak Current	...	...	...	...	...	...	100 mA
Regulation (minimum to maximum currents)...	...	...	...	...	...	...	5.5 volts

The series resistor fitted between regulator valve and supply voltage must be such that under no-load conditions the current rating of the valve is not exceeded.

Note : Type VR75/30 is exactly equivalent to type OA3  
 Type VR105/30 is exactly equivalent to type OC3  
 Type VR150/30 is exactly equivalent to type OD3