

0A2
0A3
(see type
VR75/30)
0B2
0C3
(see type
VR105/30)
0D3
(see type
VR150/30)

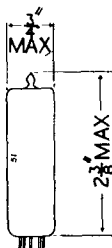
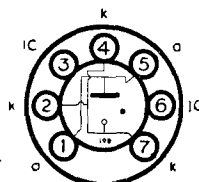
VALVE SECTION

Industrial Type

TYPE 0A2

MINIATURE

VOLTAGE REGULATOR



B7G Base

CHARACTERISTICS

Minimum Starting Voltage	...	...	...	...	...	...	...	185 volts
Nominal Operating Voltage	...	...	...	...	...	...	...	150 volts
Minimum Operating Current	...	...	...	...	...	...	...	5 mA
Maximum Operating Current	...	...	...	...	...	...	...	30 mA
Maximum Peak Current (10 secs. max.)	...	...	...	...	...	...	...	75 mA
Regulation (minimum to maximum currents)	Nominal	...	...	...	...	...	...	2 volts
	Maximum	...	...	...	...	...	...	6 volts

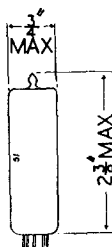
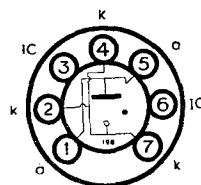
Note.—The correct polarity must be observed, i.e. anode positive with respect to cathode.

Industrial Type

TYPE 0B2

MINIATURE

VOLTAGE REGULATOR



B7G Base

CHARACTERISTICS

Minimum Starting Voltage	...	...	...	...	...	...	...	133 volts
Nominal Operating Voltage	...	...	...	...	...	...	...	108 volts
Minimum Operating Current	...	...	...	...	...	...	...	5 mA
Maximum Operating Current	...	...	...	...	...	...	...	30 mA
Maximum Peak Current (10 secs. max.)	...	...	...	...	...	...	...	75 mA
Regulation (minimum to maximum currents)	Nominal	...	...	...	...	...	...	1 volt
	Maximum	...	...	...	...	...	...	4 volts

Note.—The correct polarity must be observed, i.e. anode positive with respect to cathode.