

0A2

0A3

(see type VR75/30)

0B2

0C3

(see type VR105/30)

0D3

(see type VR150/30)

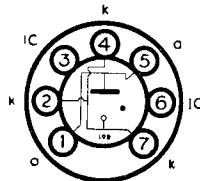
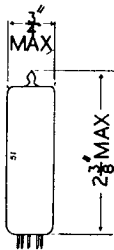
VALVE SECTION

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

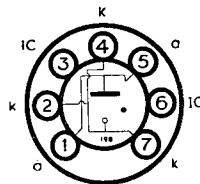
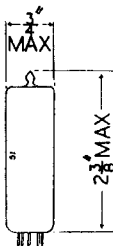
Note.—The correct polarity must be observed, i.e. anode positive with respect to cathode.

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.