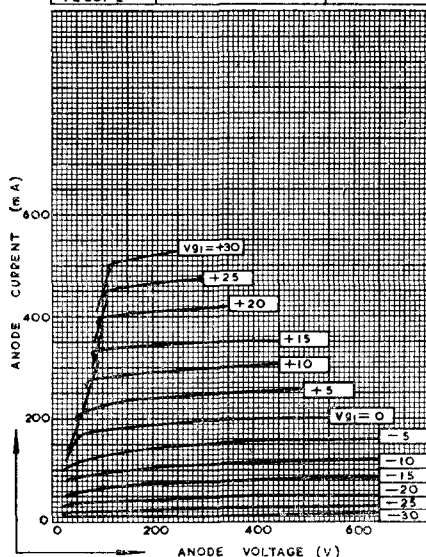
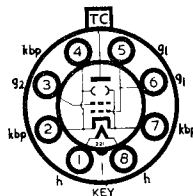
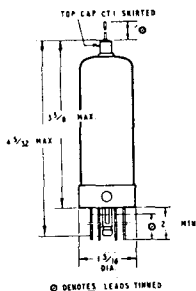


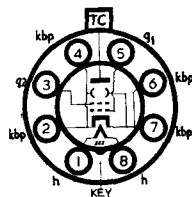


As this valve runs very hot in operation the equipment should be designed so that adequate ventilation is afforded to ensure a safe bulb temperature under all conditions of operation.

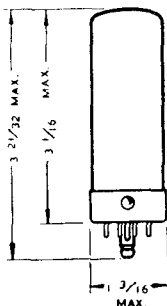
5B/254G
5B/255M
5B/257M
5B/258M



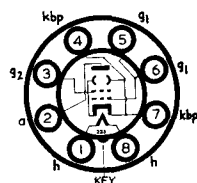
TYPE 5B/254G
BEAM-POWER
AMPLIFIER



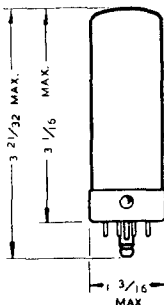
5B/254G is identical to the 5B/254M but has flexible leads for wiring directly into the circuit.



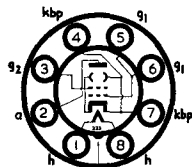
TYPE 5B/255M
BEAM-POWER
AMPLIFIER



Characteristics identical to 5B/254M

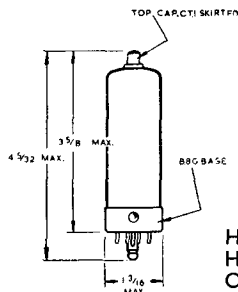


TYPE 5B/257M
BEAM-POWER
AMPLIFIER



Heater Voltage	...	...	...	12	V
Heater Current	...	...	...	0.47	A

Other characteristics identical to 5B/254M.



TYPE 5B/258M
BEAM-POWER
AMPLIFIER

Heater Voltage	...	...	...	19	V
Heater Current	...	...	...	0.3	A

Other characteristics identical to 5B/254M.

For full technical details on any of the above valves, apply to Standard Telephones & Cables Ltd., Connaught House, Aldwych, London, W.C.2.

