

25R5

DIRECT-COUPLED POWER AMPLIFIER

Heater •	Coated	Unipotential	Cathode
Voltage		25	a-c or d-c volts
Current		0.3	amp.
Maximum Over	all Length		4-19/32"
Maximum Seated Height			3 - 31/32"
Maximum Diameter			1-9/16"
Bulb			ST-12
Base			Small 6-Pin
Pin 1 – Hea		•	Pin 4 - Input-Triode
Pin 2 - Out	.put-Triode		Grid
	late		Pin 5 - Output-Triode
Pin 3 - Inp			Cathode
	'late	<u> </u>	Pin 6-Heater
Mounting Pos	sition _p	OTTOM VIEW (6	Any Any
BOTTOM VIEW (6D)			

• In circuits where the cathode is not directly connected to the heater, the potential difference between heater and cathode should be kept as low as possible.

Maximum Ratings and Typical Operating Conditions for the 25B5 are the same as those for Type 25N6-G.