

6Z5

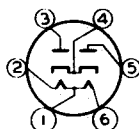


6Z5

FULL-WAVE HIGH-VACUUM RECTIFIER

RENEWAL TYPE FOR MAJESTIC RECEIVERS

Heater	Coated Unipotential Cathode		
Heater Arrangement	<u>Series*</u>	<u>Parallel**</u>	
Voltage	12.6	6.3	a-c or d-c volts
Current	0.4	0.8	amp.
Maximum Overall Length			4-3/16"
Maximum Seated Height			3-9/16"
Maximum Diameter			1-9/16"
Bulb			ST-12
Base			Small 6-Pin
Pin 1 - Heater, Mid-Tap			Pin 4 - Cathode
Pin 2 - Heater			Pin 5 - Plate #1
Pin 3 - Plate #2			Pin 6 - Heater



BOTTOM VIEW (6K)

RECTIFIER

With Condenser-Input Filter:

A-C Plate Voltage per Plate (RMS)	230 max. volts
D-C Output Current	60 max. ma.

- * Heater voltage applied across the two sections in series between pins #2 and #6.
- ** Heater voltage applied across the two sections in parallel between pin #1 and pins #2 and #6 connected together.

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RCA RADIOTRON DIVISION
RCA MANUFACTURING COMPANY, INC.

TENTATIVE DATA