5AS4-A

FULL-WAVE VACUUM RECTIFIER

GENERAL DATA

Electrical:
Filament, Coated:
  Voltage.................. 5 .................. ac volts
  Current.................. 3 .................. amp

Mechanical:
Mounting Position......... Vertical, base up or down, or
                           Horizontal with pins 1 and 4 in vertical plane
Maximum Overall Length.... 4-1/4"
Maximum Seated Length..... 3-11/16"
Maximum Diameter.......... 1-9/16"
Bulb ..................... T12
Base ..................... Short Medium-Shell Octal 8-Pin
with External Barriers, Style B (JETEC No.BB-118),
or Short Medium-Shell Octal 5-Pin
with External Barriers, Style B (JETEC No.BS-121)
Basing Designation for BOTTOM VIEW ............ 5T

Pin 1 - No Connection
Pin 2 - Filament
Pin 3 - Same as Pin 1
Pin 4 - Plate No.2
Pin 5 - Same as Pin 1
Pin 6 - Plate No.1
Pin 7 - Same as Pin 1
Pin 8 - Filament

MAXIMUM RATINGS, TYPICAL OPERATION, and CURVES
for Type 5AS4-A are the same as those shown for Type 5U4-GB

On the 5-pin base, pins 3, 5, and 7 are omitted.

TUBE DIVISION
RADIO CORPORATION OF AMERICA, HARRISON, NEW JERSEY