HALF-WAVE MERCURY-VAPOR RECTIFIER

The 575-A is the same as the 673 except for the following items:

Mechanical:
Overall Length .................................. 10-1/8" + 1" - 3/8" 
Maximum Diameter .......................................................... 3-1/8" 
Weight (Approx.) .......................................................... 10.8 oz 
Cap. .......................................................... Medium (JETEC No.C1-5), or Skirted Medium (JETEC No.C1-6) 
Base .......................................................... Medium-Metal-Shell Jumbo 4-Pin with Bayonet (JETEC No.A4-29), or Skirted Medium-Metal-Shell Jumbo 4-Pin with Bayonet (JETEC No.A4-31) 

Basing Designation for BOTTOM VIEW .................. 4AT

Pin 1 - No Connection 
Pin 2 - Filament, Cathode, Shield 
Pin 3 - No Connection 
Pin 4 - Filament Cap - Anode

ZONE WHERE CONDENSED-MERCURY TEMPERATURE SHOULD BE MEASURED

MEDIUM-METAL-SHELL JUMBO 4-PIN BAYONET BASE JETEC NO. A4-29 
OR 
SKIRTED MEDIUM-METAL-SHELL JUMBO 4-PIN BAYONET BASE JETEC NO. A4-31

92CS-6654R2

Indicates a change.

ELECTRON TUBE DIVISION
RADIO CORPORATION OF AMERICA, HARRISON, NEW JERSEY