ILH4
DIODE—HIGH-MU TRIODE

GENERAL DATA

Electrical:
Filament, Coated:
  Voltage: 1.4 dc volts
  Current: 0.05 amp

Mechanical:
Mounting Position: Any
Maximum Overall Length: 2–25/32”
Maximum Seated Length: 2–1/4”
Maximum Diameter: 1–3/16”
Bulb: T-9
Base: Lock-in 8-Pin
Basing Designation for BOTTOM VIEW: 5AG

Pin 1—Filament (+)
Pin 2—Triode Plate Connection
Pin 3—No
Pin 4—Diode Plate
Pin 5—No Connection
Pin 6—Triode Grid
Pin 7—No Connection
Pin 8—Filament (–) Plug—Base Shell

Maximum Ratings and Characteristics for Type ILH4 are the same as those shown for the 1H5-GT.