

Non-standard valves used in Air Ministry
Equipment.

X66 is approx. similar to X65.

Eh = 6.3 v. Ih 0.34 amps.

KTW62 is approx. similar to KTW61.

G = 2.7 mA/V.

MHLD6 is similar to MHD4 but has 6.3v 0.65 amp heater and octal base.

Pin connections.

1. No connection
 2. Heater
 3. Anode
 4. Diode 2
 5. Diode 1
 6. Omitted
 7. Heater
 8. Cathode
- Top cap grid.

BL63 is a double triode, each section equivalent to ML4 but has a common heater rated at 6.3v 1.3 amps, and an octal base.

Pin connections.

1. No connection
2. Heater
3. Anode B.
4. Cathode B.
5. Grid A.
6. Anode A.
7. Heater
8. Cathode A.

Top cap Grid B.

ML6 is ML4 fitted with a 6.0v 0.7 amp heater.