

KT66 - TETRODE

Specifications

Anode Dissipation (W) Maximum	35
Anode Resistance (ohms)	330,000
Filament Current (mA)	900
Filament Voltage (V)	6.3
Transconductance (μmhos)	5,200
Typical Anode Current (mA)	54
Typical Anode Voltage (V)	350
Typical Grid 1 Voltage (V)	-18
Typical Power Out (W)	10.8
Typical Screen Grid Current (mA)	2.5
Typical Screen Voltage (V)	250

The product characteristics shown were compiled from manufacturers' data sheets. These product characteristics may change without notice as a result of additional data or product refinement. Richardson Electronics should always be consulted before using this information for final equipment design.