

## K81A – Noise Diode



Noise diode intended for use as standard noise source for metric waves. Tungsten filamentary cathode.

Typical operation with 100V anode voltage at 1.85V and 2.5A heater. 13 dB noise level across 50 ohms load. Useful up to 300MHz.

[Data](#) and [applications](#) for K81A.