

ZV1009 – Reflex Klystron, Polarad



Metal-ceramic klystron, derived from [6BL6](#), of which can be considered a hi-rel version. Frequency tuning from 1500 to 6000 MHz. It can be operated CW, pulsed or FM. Pee-wee 4 pin base; external cavity. Made to Polarad specs under WE patents.

Pin 1 - control electrode, pin 2,4 - heater, pin 3 - cathode; resonator grids to the two rings on the body; reflector to cap. 6.3V at 0.68A heater.

Registered to Polarad as 7049 in August 1962. Data available in the RMA record [3848](#).