

REL-7 – UHF Micropup Transmitting Triode



Glass-to-metal sealed external-anode 'micropup' transmitting triode. Oxide coated cathode for high emission in pulsed operations. Brass finned plate radiator.

Two tubes gave 100 to 150 kW pulses at 200 MHz.

REL-7 was the Canadian equivalent of the British [NT98](#), also equivalent to the British **CV92** and to the American **4C27**. The several equivalent codes are printed on the tube label and on the box. 10E/CV92 was the early coding for the Air Ministry.

6 Volts at 6.7 Amperes heater.

According to the labels on the box and on the sample in the pictures above, Canadian productions were run by Rogers for REL.