



RED-INFRARED SENSITIVE

The 924 is the same electrically as the 1P41 with the exception of its interelectrode capacitance. Mechanically, the 924 and 1P41 differ as to base, base connections, and overall length. Direct Interelectrode Capacitance. 2.6/puf 2-1/16" £1/8" Overall Length . . . atermediate Screw Base . . 13/16 MAX. CATHODE ³/16 6 BULB MAX. TERMEDIATE SCREW AMP BASE ANÓDE CONNECTION ATHODE? 92C-6042RI