

Mullard

TRIODE HEXODE

TH13C

The TH13C is an indirectly heated frequency changer for use in equipment having an A.C. or D.C. heater supply of 13 volts. It comprises a hexode mixer and a triode oscillator located on a common cathode assembly with adequate screening between each electrode system.

HEATER CHARACTERISTICS

Heater Voltage... $V_f = 13.0$ volts
Heater Current ... $I_f = 0.31$ amp
Heating Time—13 seconds

DIMENSIONS

Overall Length ... = 148 mm.
Overall Diameter = 50 mm.
Bulb Finish—Metallised

OPERATING CHARACTERISTICS

Maximum Voltage Heater to Cathode ... $V_{fk_{max}} = 75$ volts

For further characteristics and operating data see Type TH4. The TH13C and TH4 are identical except for Heater ratings.