

DET22 / CV273 – UHF Rocket Triode



British GEC disc-seal triode for use at wavelengths shorter than 10cm, or frequencies up to 3.7 GHz. This type replaced the [CV90](#) in 1945, using a similar but smaller structure to increase the frequency coverage.

6.3V at 0.4A heater.

The [CV273](#) spec accepts several rocket tubes from different manufacturers, as [DET22](#) from Marconi, [EC55](#) from Philips or [TD03-10](#) from Mullard. Application notes on [EC55](#) here.