



DY802



- 1.4V heater designed to be run from a winding on the transformer supplying the EHT
- HF transformer similar to the line output transformer of a television receiver
- Designed for a maximum PIV of 30,000V and will produce an output voltage of 20,000V
- The maximum capacitor is 0.003 μ F
- Vf 1.4V, If 0.55A

DESCRIÇÃO

The DY802 is an EHT rectifier for monochrome TV service as colour television tubes usually required 25 kV EHT. The 1.4V heater was designed to be run from a winding on the transformer supplying the EHT.

CARACTERÍSTICAS

Interface Disco

n/a

Quantidade por Embalagem

1

