

2C37 – UHF ‘Rocket’ Triode



UHF planar triode, 'rocket' style. Was introduced by Sylvania as SB846A during WWII. Also manufactured by Litton.

As CW oscillator 2C37 delivers 2 W up to 3.3 GHz.

6.3 V at 400 mA heater.

Similar to the ruggedized [6503](#). Can also be replaced by Eimac [8980](#) cermet type.

Registered to Sylvania in June 1946, RMA record [505](#).

Also available [Sylvania Rocket Tubes Catalog](#).