

6BA4 – UHF Planar Triode, Rocket Style



Planar disc seal triode, rocket style. Proposed by Sylvania as RF low noise front-end for UHF color television.

14 dB typical power gain, 12.5 dB max noise factor at 890 MHz.

Heater 6.3 V at 0.4 A.

Registered to Sylvania in September 1953, RMA record [1232](#).

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

6BA4 is similar to [5768](#).