



### ACT19 micropup triode



This valve measures 130x28mm overall

This is a micropup pulse radar triode, closely related to the [VT90](#). Unlike other micropups, however, this valve has a commercial ACT (Air Cooled Triode) number

Filament voltage	8.25V
Filament current	7A
Typical operating conditions	
Anode voltage	2500V
Anode current	200mA
Mutual conductance	3.1mA/V
Amplification factor	15.5
Anode impedance	5k ohms
Max anode dissipation	200W
Max operating frequency	100MHz



