



ACPT21 air-cooled transmitting pentode



This valve measures 670x290mm overall. It weighs approximately 35kg.

Filament voltage (marked on body)	18.8V
Filament current	100A
Max anode voltage	10kV
Max screen voltage	1500V
Max anode dissipation	10kW
Capacitance Cag1	0.2pF
Max frequency	20MHz



Connections are to marked terminals. In the above picture, the filament connectors are top and bottom, G2 top right and bottom left, and G1 bottom right and top left (one has a metal shield fitted). There is no suppressor grid connector. The main body of the valve is the anode.



This file was last modified 15:39:53, Tuesday September 02, 2014