6ZH32B

Russian Tube

HF Pentode

HF And Lf Voltage Amplification

Specifications	
Name	**Value**
Cathode Type	Oxide, Indirect Heating
Envelope	Glass, Miniature
Mass, G	4
Socket Type	FLEXIBLE
Filament Voltage, V	6.3
Filament Current, A	0.165
Filament Current, A Minimum	0.145
Filament Current, A Maximum	0.185
Anode Voltage, V	120
Anode Current, A	0.006
Anode Current, A Minimum	0.004
Anode Current, A Maximum	0.008
Anode Power, W	1.2
Grid2 Voltage, V	120
Reverse Grid Current, Ua	0.1
Transconductance, Ma/V	6
Transconductance, Ma/V Minimum	4
Transconductance, Ma/V Maximum	8
Microphonic Noise, Mv	15