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Tube	ECC91, 6CC31
Sketch	
General parameters	
Measurement conditions	U _h =6.3 V, U _a =100 V, U _g =-0.85 V
Heater current	450 mA
Anode current	8.5 mA
Mutual conductance	5.3 mA/V
Gain coefficient	38
Interelectrode capacitance	
Input capacitance	2.2 pF
Output capacitance of 1st triode	0.55 pF
Output capacitance of 2nd triode	0.55 pF
Transfer capacitance	1.6 pF
Operating time	
Operating time	>500 hrs
Maximum of Parameters (upper bound)	
Heater (filament) voltage	5.7-6.9 V
Anode voltage	300 V
Each anode power (dissipation)	1.5W
Resistance to Grid	0.5MΩ
Cathode-heater	

voltage	100 V
Allowable vibrations	

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