

**Particulars** :: High  $\mu$  twin triodes 9 GT enlarges the voltage and driving power when working in magnify circuit. 12AX7A,7025 is the same with 12AX7 and ECC83 in function, electric parameter, and it is the super of low yawp, and is adapt to use in plus amplifier as first grade. :::

<b>heater voltage</b>		
UH.....	6.3(paralleling)	12.6(serial) V
IH.....	0.30	0.15 A
<b>A1 actinomycece magnify limit value(each side)</b>		
plate voltage.....	330V	
grid negative voltage.....	-50V	
grid positive voltage.....	0V	
plate dissipation power.....	1.2V	
heatervoltage between cathodes (pk) .....	$\pm 180V$	
<b>capacitance between poles</b>		
	No1	No2
input capacitance.....	1.6	1.6 PF
output capacitance.....	0.46	0.34 PF
transroute capacitance.....	1.7	1.7 PF
<b>static state parameter</b>		
Ua.....	100	250 V
Ug.....	-1	-2 V
Ia.....	0.5	1.2 mA
Gm.....	1.25	1.6 mA/V
Rk.....	270	200 $\Omega$
$\mu$ .....	100	100
Ri.....	80	62.5 k $\Omega$

