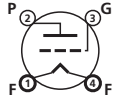
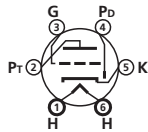


2A3



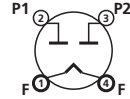
$E_f=2.5V$ $I_f=2.5A$
 $E_b=250V$ $I_b=60mA$ (max mA)
 $E_{c1}=-45V$ ($R_k=750\Omega$)
 $g_m=5.25$
 $\mu=4.2$ $r_p=800\Omega$
 $R_{g1max}=50k\Omega$ (Fix) $500k\Omega$ (Self)
 $R_L=2.5k\Omega$ $P_o=3.5W$
 $KF=5\%$

6Z-DH3A



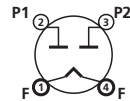
$E_h=6.3V$ $I_h=0.3A$
 $E_b=250V$ $I_b=1.1mA$ (max mA)
 $E_{c1}=-2V$
 $g_m=1175\mu\Omega$ $\mu=100$

83

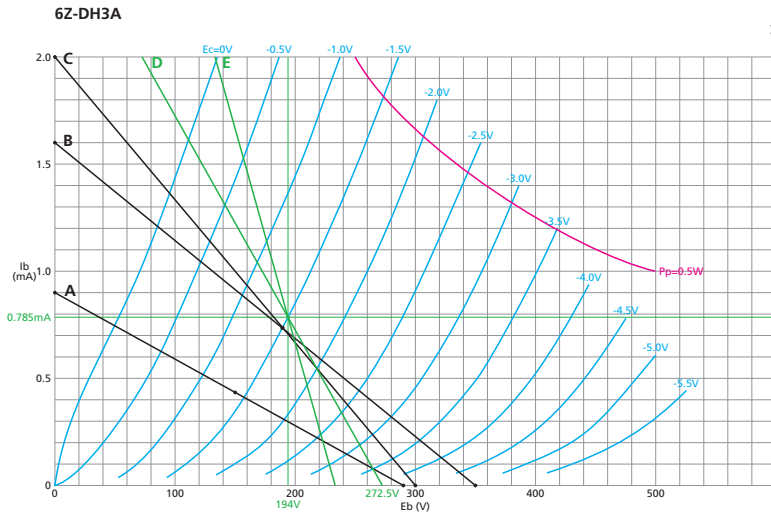
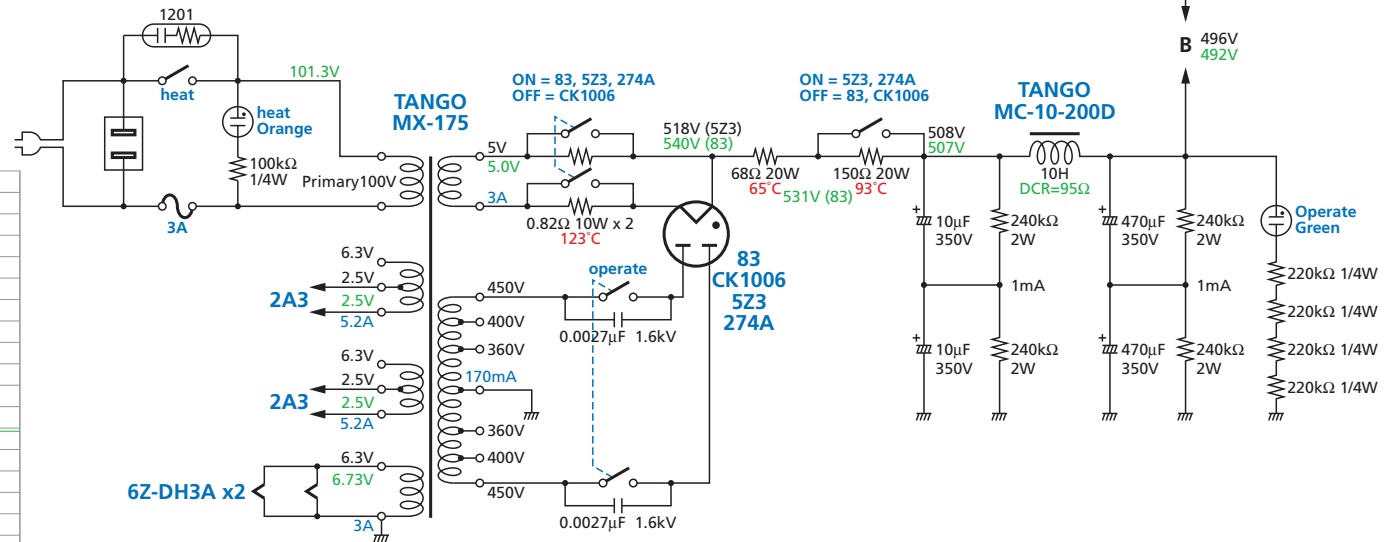
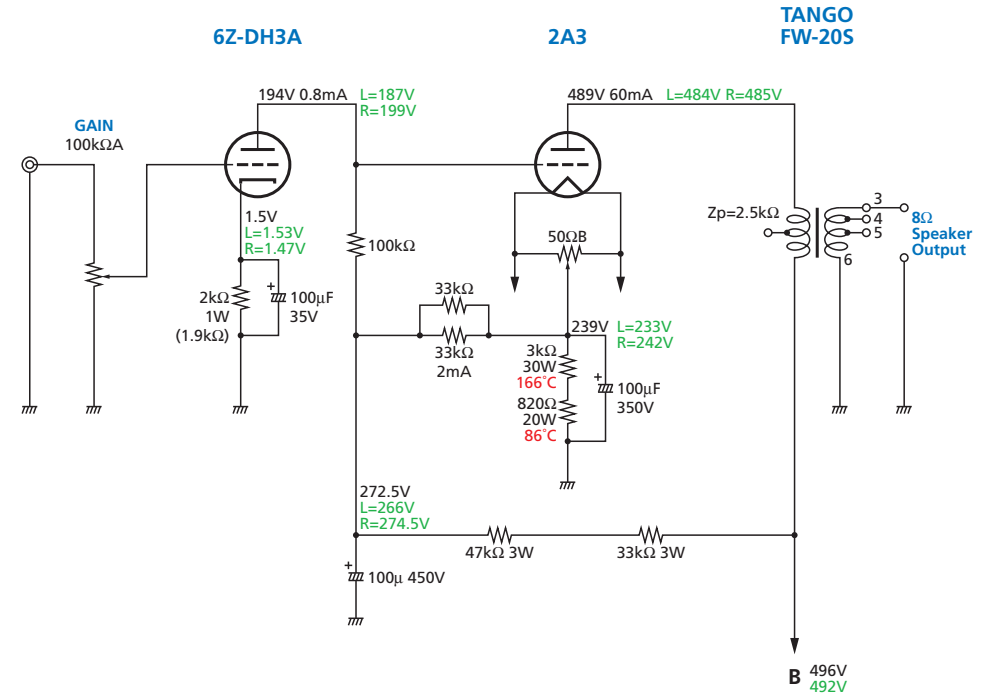


$E_f=5V$ $I_f=3A$
Input 450V AC Max (Cond.Input, Imp.50 Ω)
Output 550V DC Max (Choke Input, Above 3H)
Output Current 225mA DC Max
Peak Inverse Plate Voltage 1550V

CK1006



$E_f=1.75V$ $I_f=2A$
Output Current 200mA DC Max
Peak Inverse Plate Voltage 1600V
Average Tube Drop Voltage 15V



A : $R_L=330k\Omega$ $E_{bb}=295V$
B : $R_L=220k\Omega$ $E_{bb}=350V$
C : $R_L=150k\Omega$ $E_{bb}=300V$
D : $R_L=100k\Omega$ $E_{bb}=272.5V$ (Center=194V/0.8mA) $\mu=50$
E : $R_L=50k\Omega$ $E_{bb}=233V$ (Center=194V/0.8mA) $\mu=34$