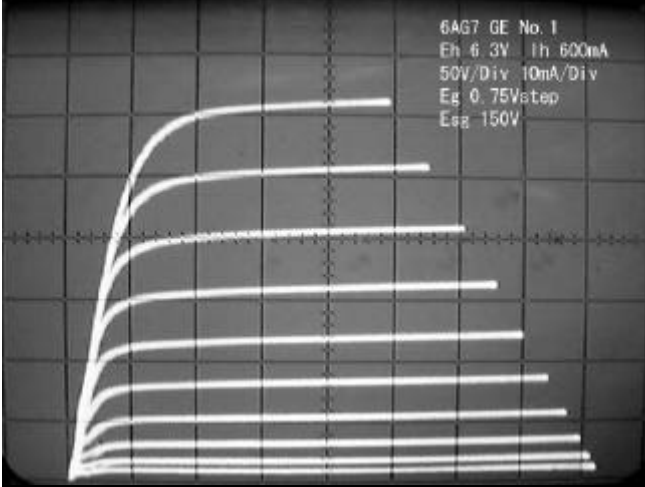


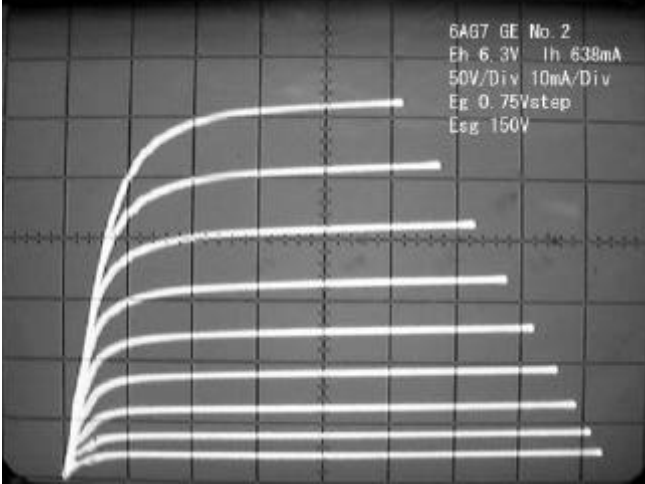
6AG7 GE No.1



Date 2002/1/27

X	50	V/DIV
Y	10	mA/DIV
Eg1	0.75	Vstep
Esg	150	V
Ef	6.3	V
If	600	mA

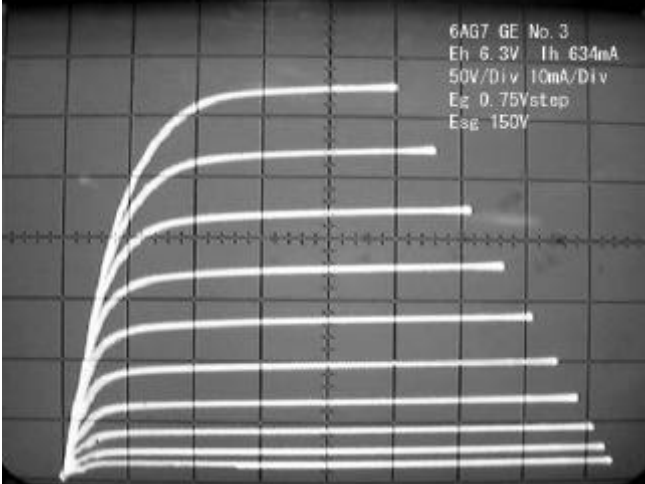
6AG7 GE No.2



Date 2002/1/27

X	50	V/DIV
Y	10	mA/DIV
Eg1	0.75	Vstep
Esg	150	V
Ef	6.3	V
If	638	mA

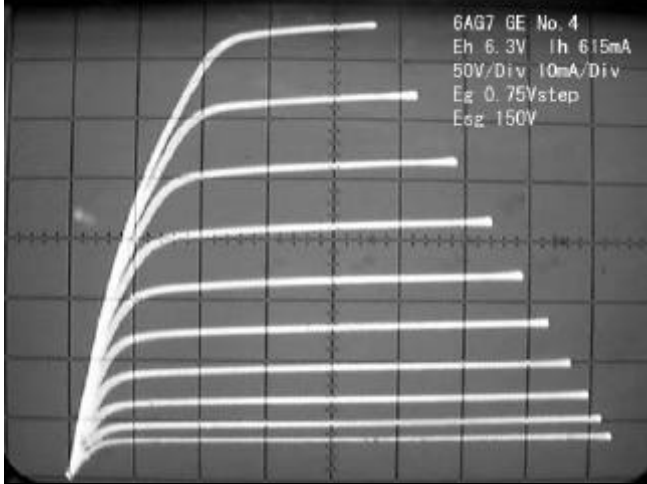
6AG7 GE No.3



Date 2002/1/27

X	50	V/DIV
Y	10	mA/DIV
Eg1	0.75	Vstep
Esg	150	V
Ef	6.3	V
If	634	mA

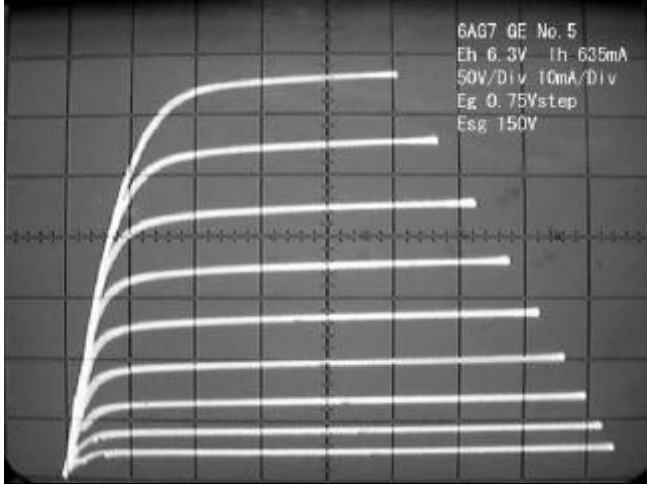
6AG7 GE No.4



Date 2002/1/27

X	50 V/DIV
Y	10 mA/DIV
Eg1	0.75 Vstep
Esg	150 V
Ef	6.3 V
If	615 mA

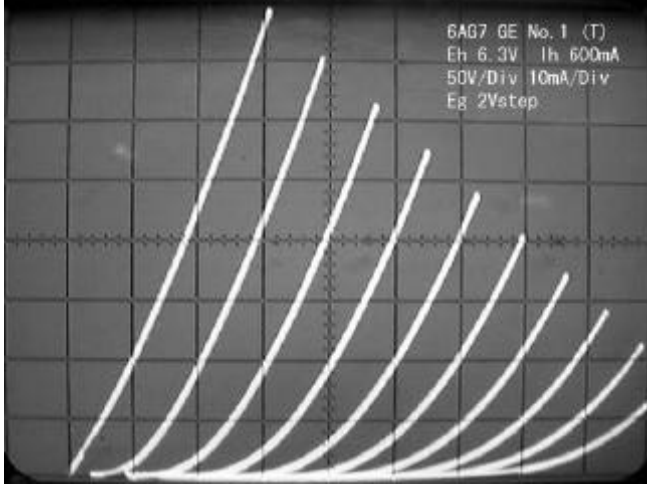
6AG7 GE No.5



Date 2002/1/27

X	50 V/DIV
Y	10 mA/DIV
Eg1	0.75 Vstep
Esg	150 V
Ef	6.3 V
If	635 mA

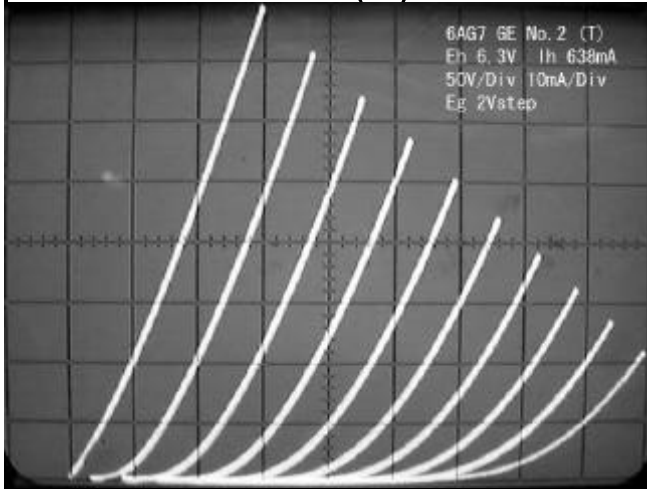
6AG7 GE No.1 (T)



Date 2002/1/27

X	50 V/DIV
Y	10 mA/DIV
Eg1	2 Vstep
Esg	V
Ef	6.3 V
If	600 mA

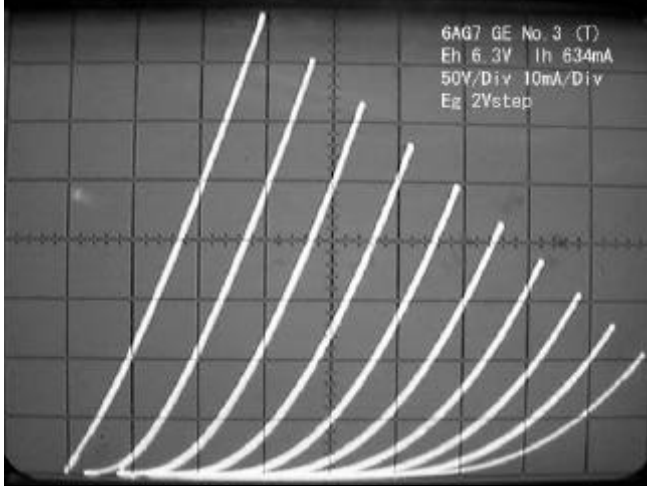
6AG7 GE No.2 (T)



Date 2002/1/27

X	50	V/DIV
Y	10	mA/DIV
Eg1	2	Vstep
Esg		V
Ef	6.3	V
If	638	mA

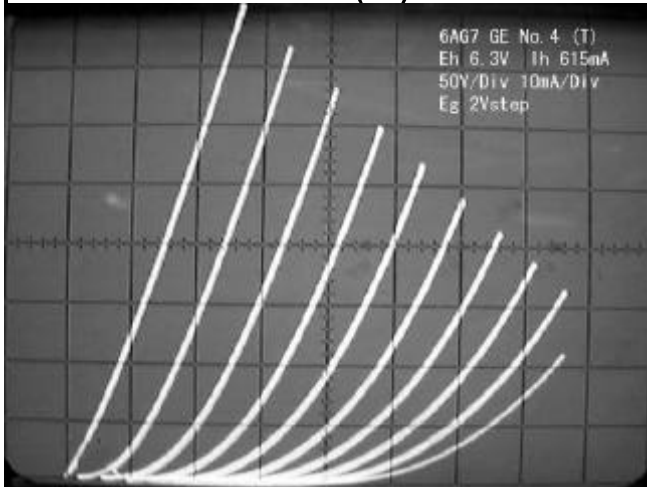
6AG7 GE No.3 (T)



Date 2002/1/27

X	50	V/DIV
Y	10	mA/DIV
Eg1	2	Vstep
Esg		V
Ef	6.3	V
If	634	mA

6AG7 GE No.4 (T)

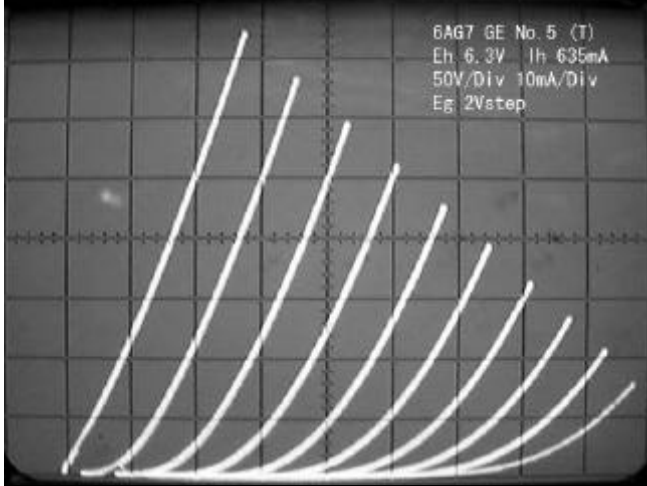


Date 2002/1/27

X	50	V/DIV
Y	10	mA/DIV
Eg1	2	Vstep
Esg		V
Ef	6.3	V
If	615	mA

6AG7 GE No.5 (T)

Date 2002/1/27



X	50	V/DIV
Y	10	mA/DIV
Eg1	2	Vstep
Esg		V
Ef	6.3	V
If	635	mA