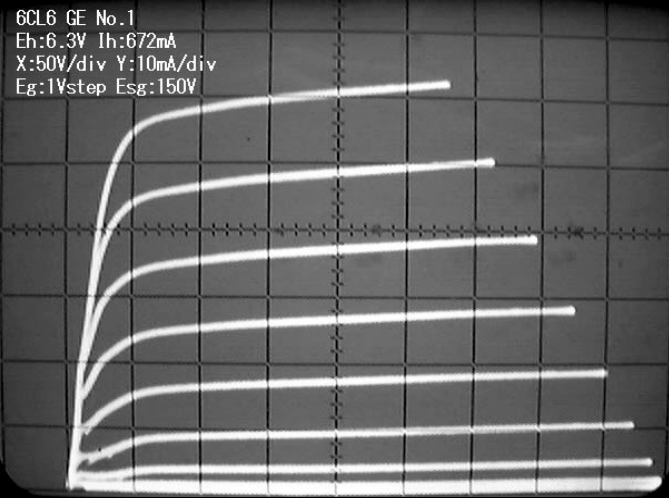


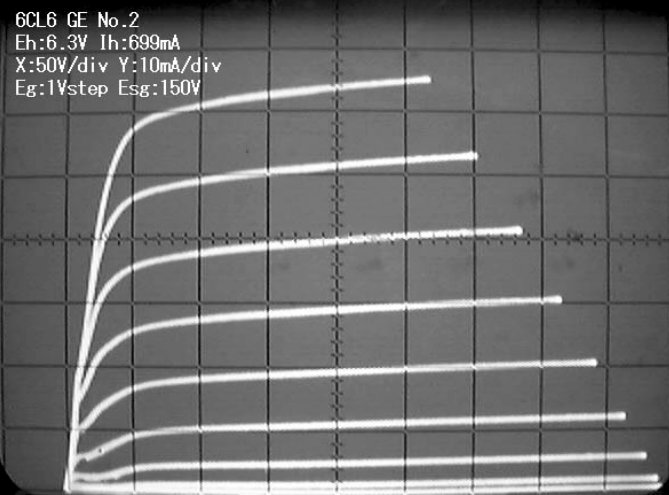
6CL6 GE No.1



Date 2002/9/29

X	50	V/DIV
Y	10	mA/DIV
Eg1	1	Vstep
Esg	150	V
Eh	6.3	V
Ih	672	mA

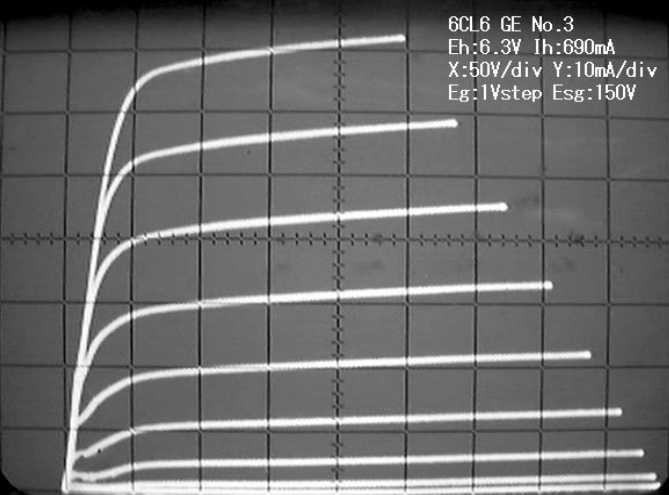
6CL6 GE No.2



Date 2002/9/29

X	50	V/DIV
Y	10	mA/DIV
Eg1	1	Vstep
Esg	150	V
Eh	6.3	V
Ih	699	mA

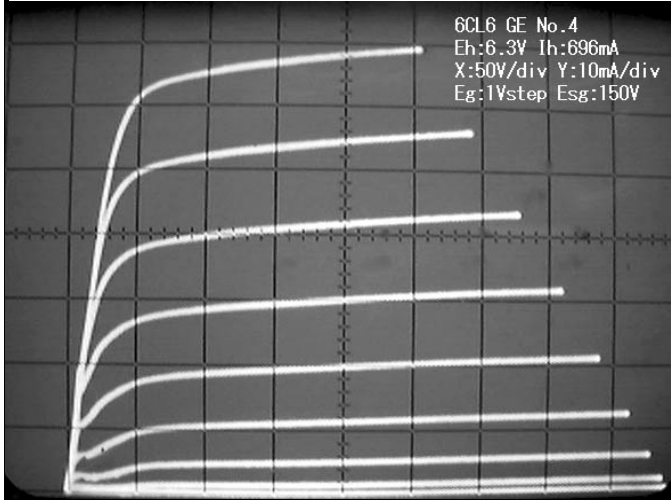
6CL6 GE No.3



Date 2002/9/29

X	50	V/DIV
Y	10	mA/DIV
Eg1	1	Vstep
Esg	150	V
Eh	6.3	V
Ih	690	mA

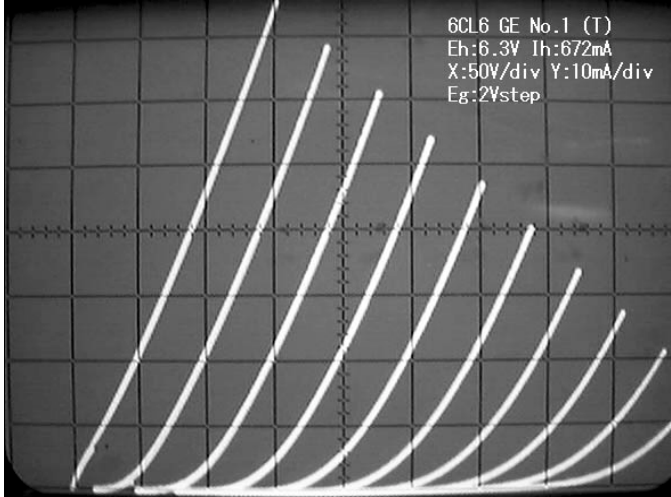
6CL6 GE No.4



Date 2002/9/29

X	50	V/DIV
Y	10	mA/DIV
Eg1	1	Vstep
Esg	150	V
Eh	6.3	V
Ih	696	mA

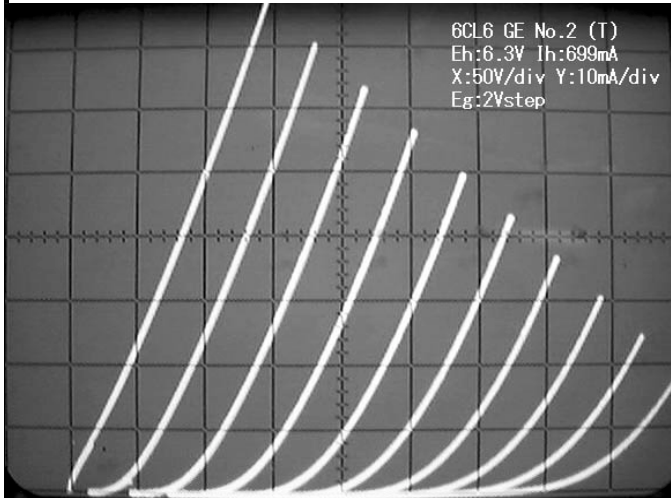
6CL6 GE 3結 No.1



Date 2002/9/29

X	50	V/DIV
Y	10	mA/DIV
Eg1	2	Vstep
Esg	-	V
Eh	6.3	V
Ih	672	mA

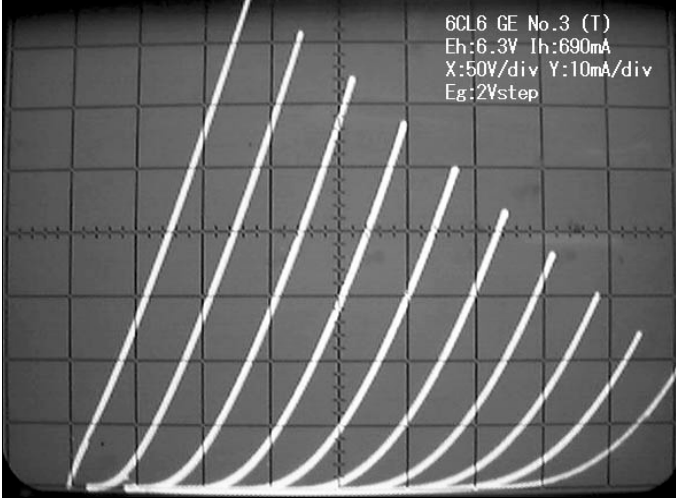
6CL6 GE 3結 No.2



Date 2002/9/29

X	50	V/DIV
Y	10	mA/DIV
Eg1	2	Vstep
Esg	-	V
Eh	6.3	V
Ih	699	mA

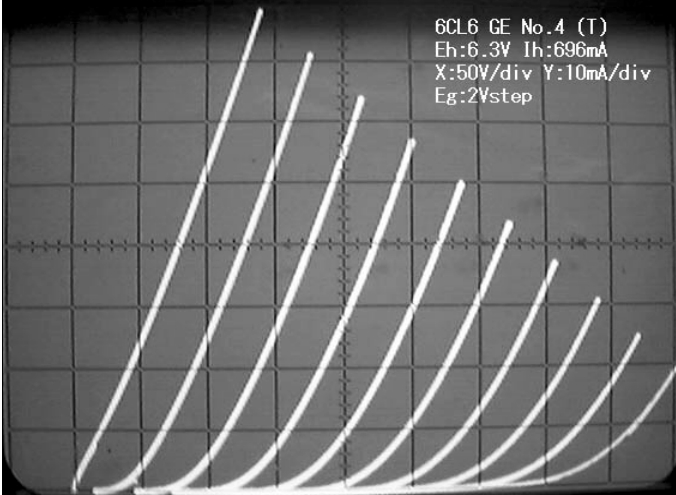
6CL6 GE 3結 No.3



Date 2002/9/29

X	50	V/DIV
Y	10	mA/DIV
Eg1	2	Vstep
Esg	-	V
Eh	6.3	V
Ih	690	mA

6CL6 GE 3結 No.4



Date 2002/9/29

X	50	V/DIV
Y	10	mA/DIV
Eg1	2	Vstep
Esg	-	V
Eh	6.3	V
Ih	696	mA