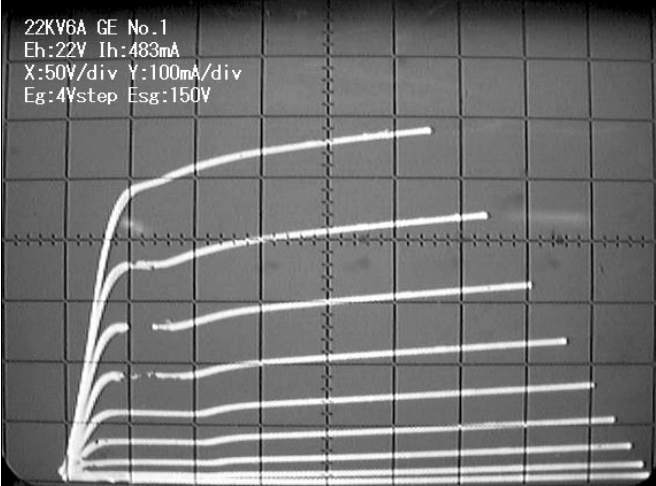


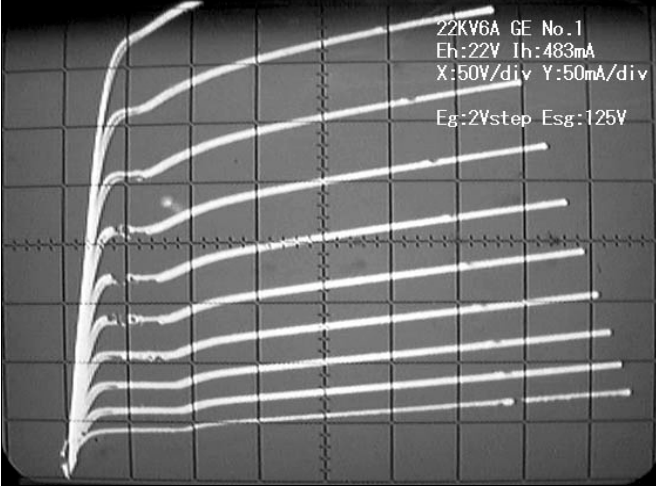
22KV6A GE No.1 Esg:150V



Date 2003/3/1

X	50	V/DIV
Y	100	mA/DIV
Eg1	4	Vstep
Esg	150	V
Eh	22.0	V
Ih	483	mA

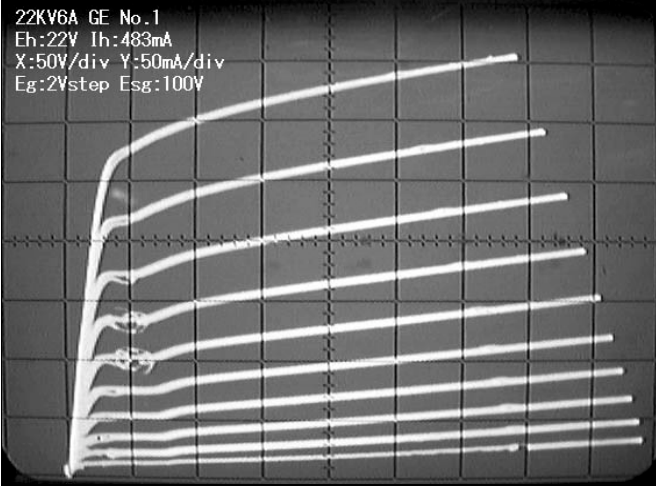
22KV6A GE No.1 Esg:125V



Date 2003/3/1

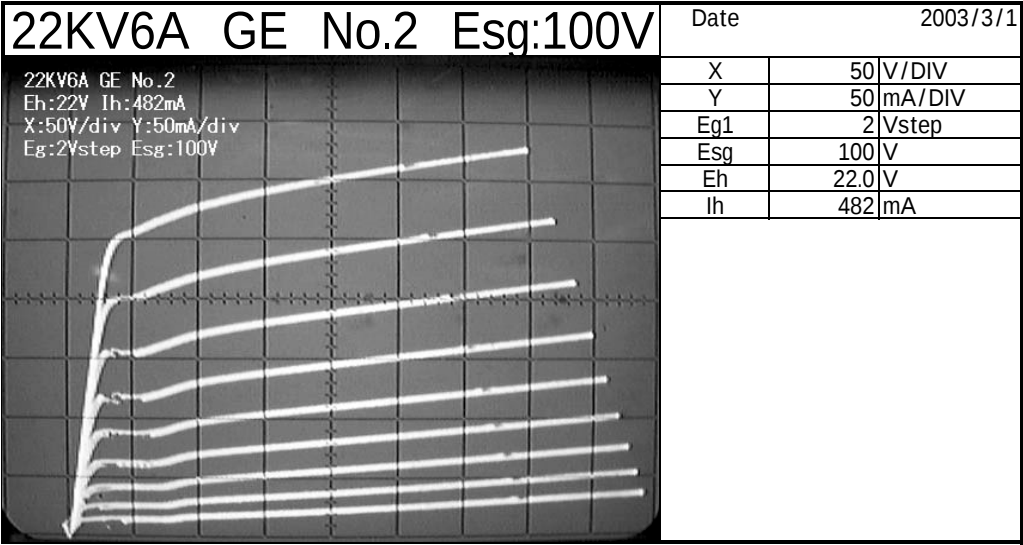
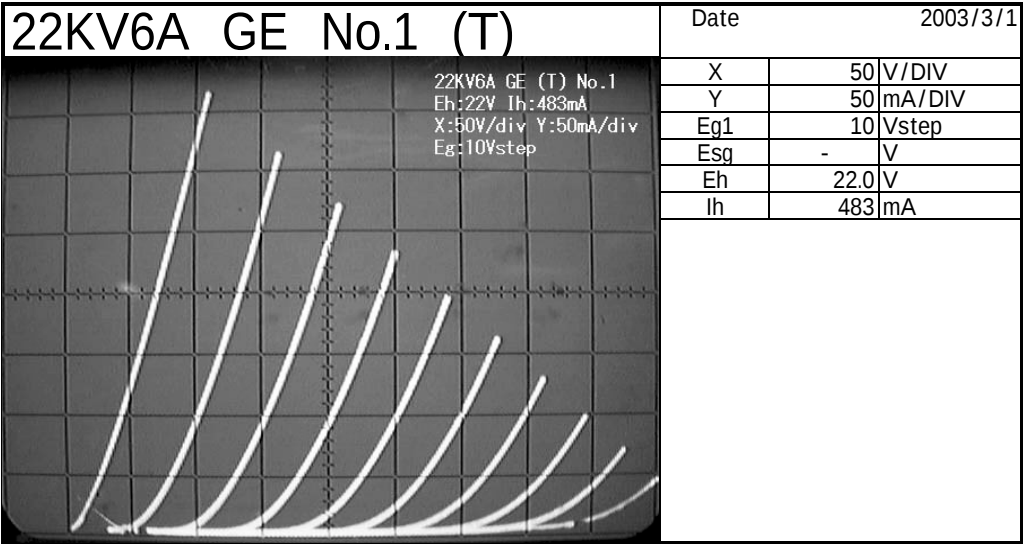
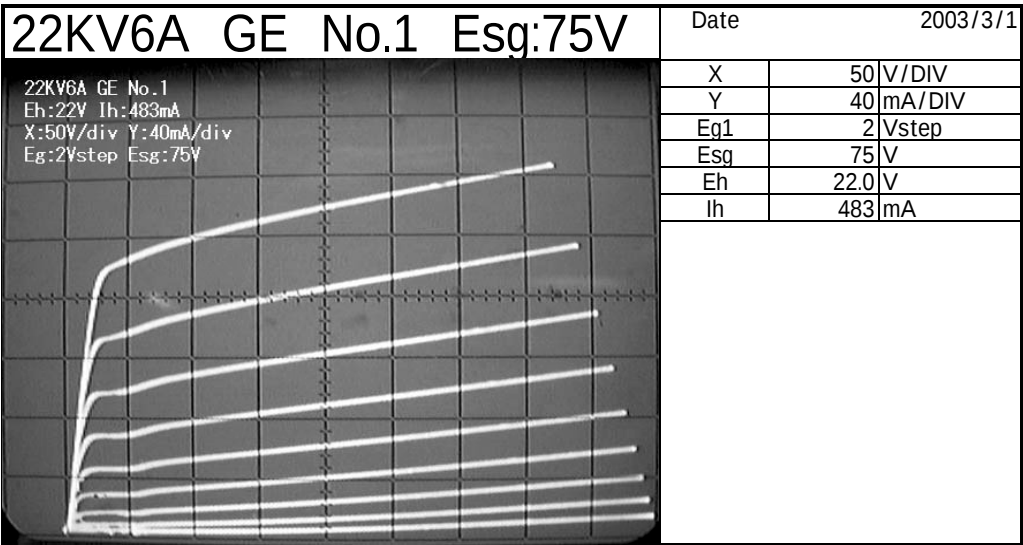
X	50	V/DIV
Y	50	mA/DIV
Eg1	2	Vstep
Esg	125	V
Eh	22.0	V
Ih	483	mA

22KV6A GE No.1 Esg:100V



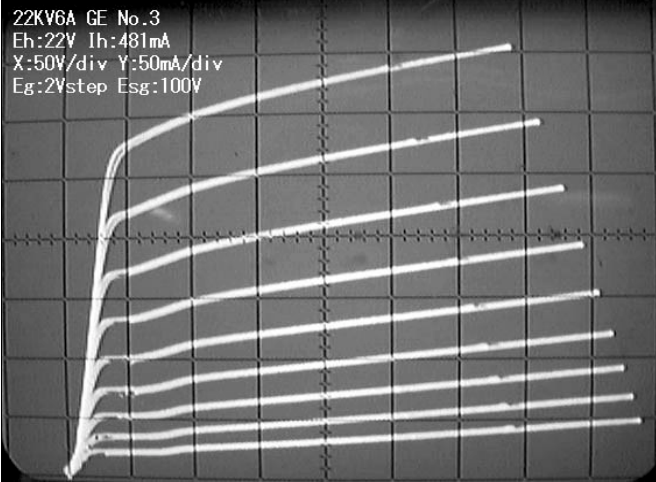
Date 2003/3/1

X	50	V/DIV
Y	50	mA/DIV
Eg1	2	Vstep
Esg	100	V
Eh	22.0	V
Ih	483	mA



22KV6A GE No.3 Esg:100V

22KV6A GE No.3
Eh:22V Ih:481mA
X:50V/div Y:50mA/div
Eg:2Vstep Esg:100V

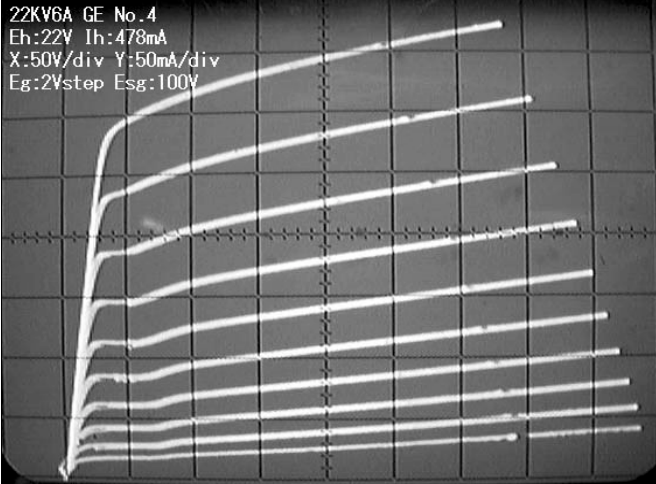


Date 2003/3/1

X	50	V/DIV
Y	50	mA/DIV
Eg1	2	Vstep
Esg	100	V
Eh	22.0	V
Ih	481	mA

22KV6A GE No.4 Esg:100V

22KV6A GE No.4
Eh:22V Ih:478mA
X:50V/div Y:50mA/div
Eg:2Vstep Esg:100V

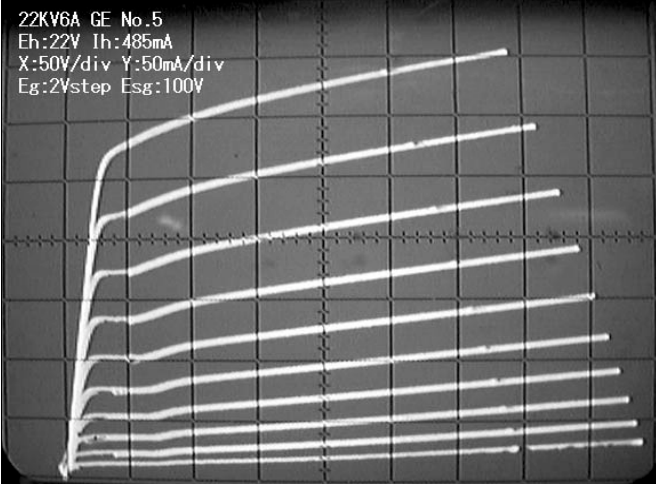


Date 2003/3/1

X	50	V/DIV
Y	50	mA/DIV
Eg1	2	Vstep
Esg	100	V
Eh	22.0	V
Ih	478	mA

22KV6A GE No.5 Esg:100V

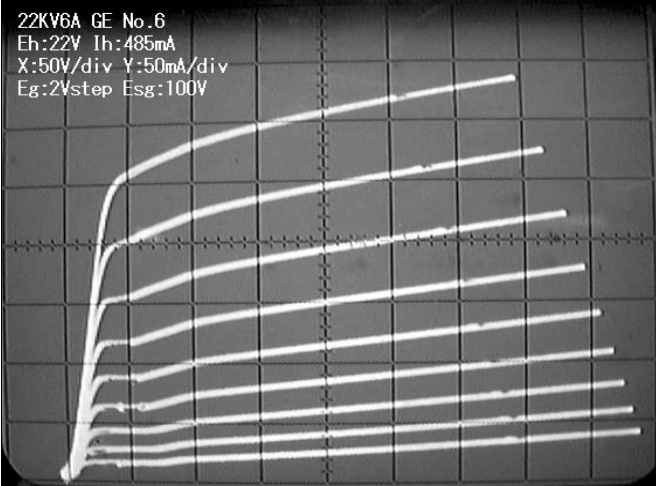
22KV6A GE No.5
Eh:22V Ih:485mA
X:50V/div Y:50mA/div
Eg:2Vstep Esg:100V



Date 2003/3/1

X	50	V/DIV
Y	50	mA/DIV
Eg1	2	Vstep
Esg	100	V
Eh	22.0	V
Ih	485	mA

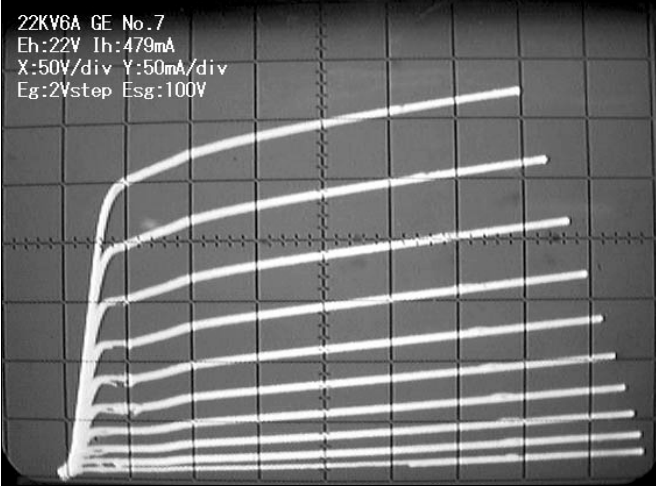
22KV6A GE No.6 Esg:100V



Date 2003/3/1

X	50	V/DIV
Y	50	mA/DIV
Eg1	2	Vstep
Esg	100	V
Eh	22.0	V
Ih	485	mA

22KV6A GE No.7 Esg:100V



Date 2003/3/1

X	50	V/DIV
Y	50	mA/DIV
Eg1	2	Vstep
Esg	100	V
Eh	22.0	V
Ih	479	mA

22KV6A Ep-Ip Curve Eg=0V

