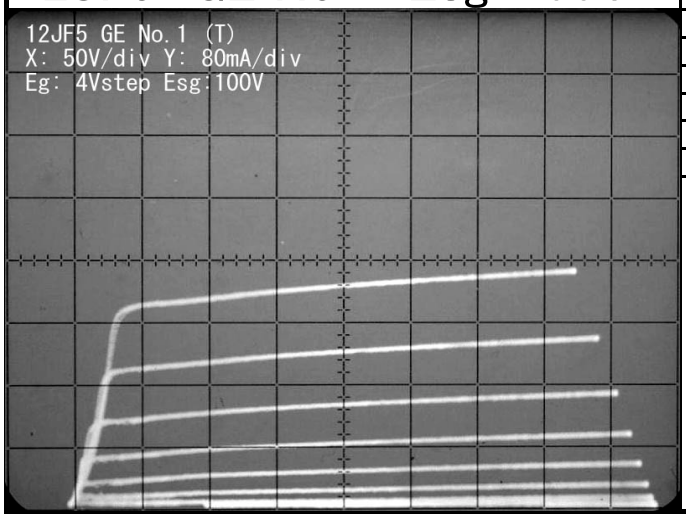
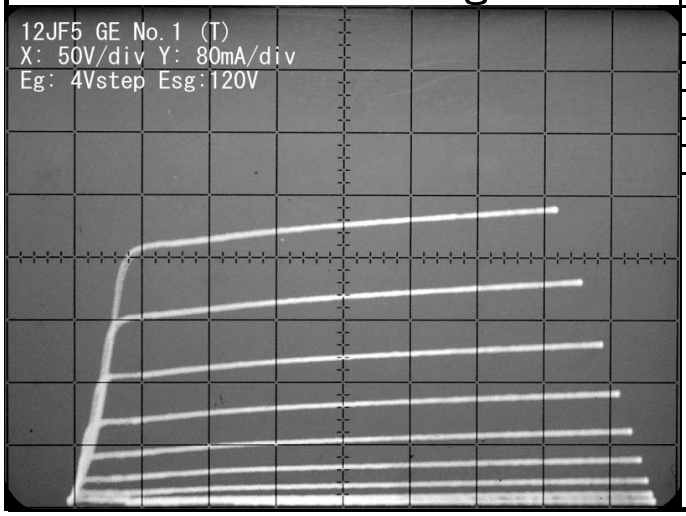
12JF5 GE No.1 Esg=100V



Date		2006/1/3
X	50	V/DIV
Y	80	mA/DIV
Eg1	4	Vstep
Esg	100	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品

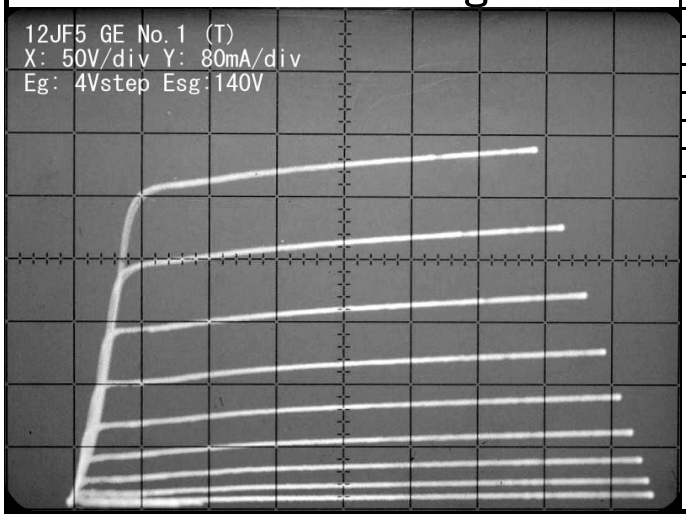
12JF5 GE No.1 Esg=120V



Date		2006/1/3
X	50	V/DIV
Y	80	mA/DIV
Eg1	4	Vstep
Esg	120	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品

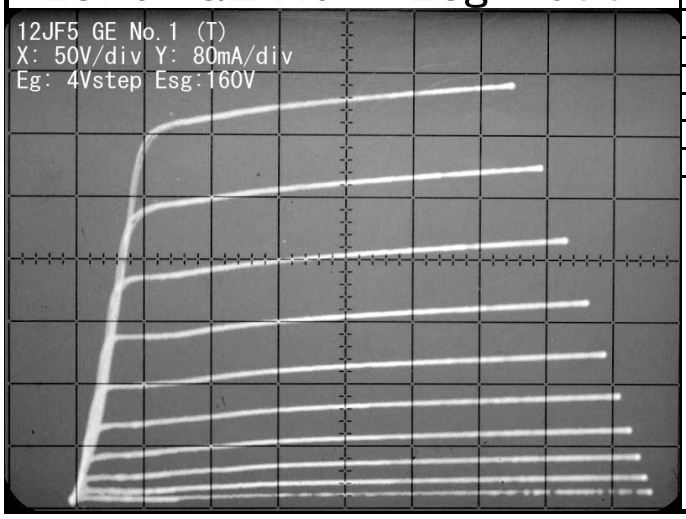
12JF5 GE No.1 Esg=140V



Date		2006/1/3
X	50	V/DIV
Y	80	mA/DIV
Eg1	4	Vstep
Esg	140	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品

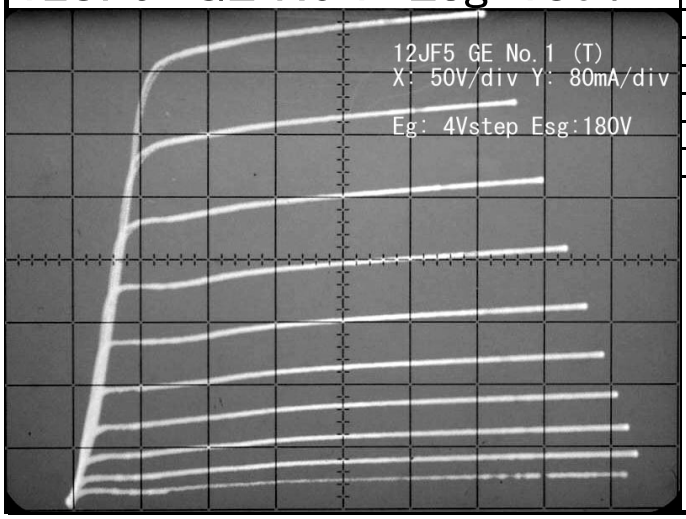
12JF5 GE No.1 Esg=160V



Date		2006/1/3
X	50	V/DIV
Y	80	mA/DIV
Eg1	4	Vstep
Esg	160	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品

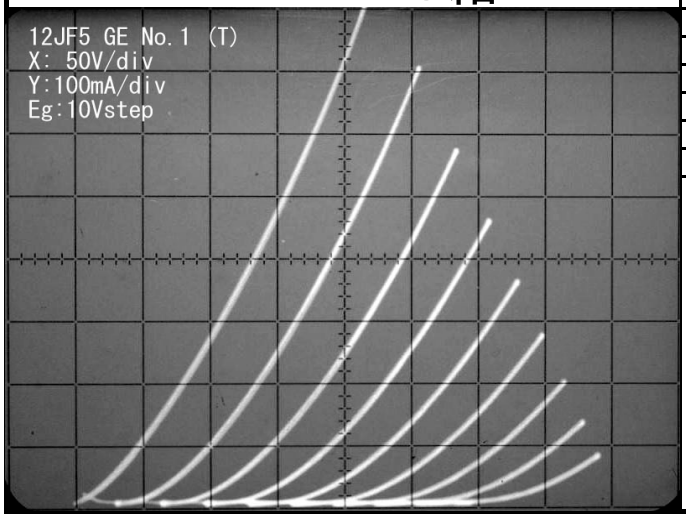
12JF5 GE No.1 Esg=180V



Date		2006/1/3
X	50	V/DIV
Y	80	mA/DIV
Eg1	4	Vstep
Esg	180	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品

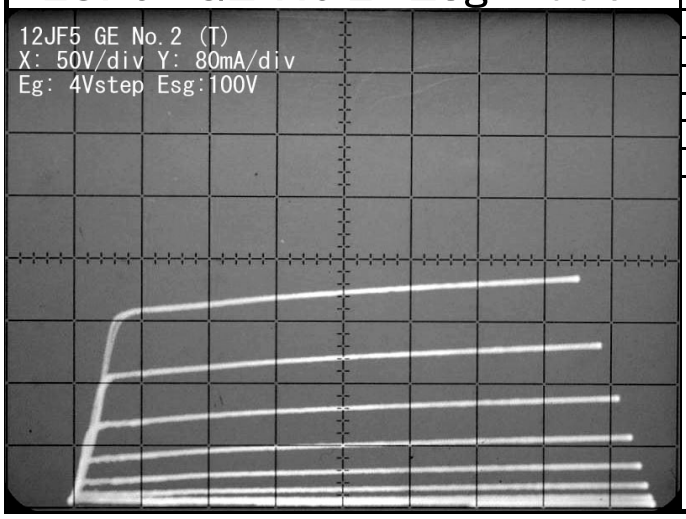
12JF5 GE No.1 3結



Date		2006/1/3
X	50	V/DIV
Y	100	mA/DIV
Eg1	10	Vstep
Esg	−	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品

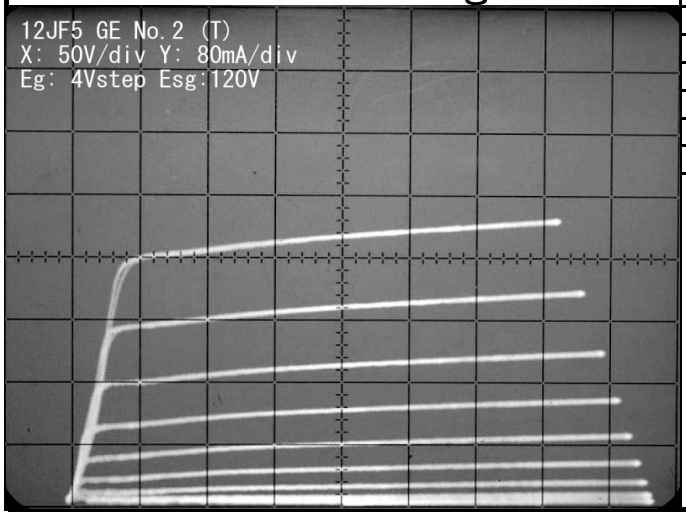
12JF5 GE No.2 Esg=100V



Date		2006/1/3
X	50	V/DIV
Y	80	mA/DIV
Eg1	4	Vstep
Esg	100	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品

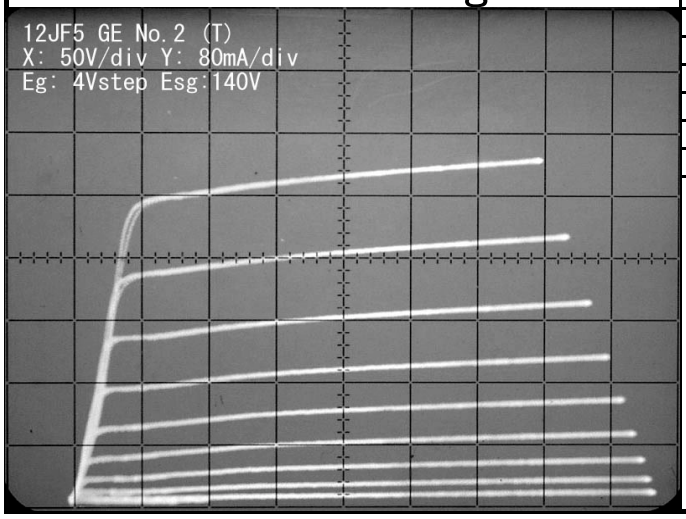
12JF5 GE No.2 Esg=120V



Date		2006/1/3
X	50	V/DIV
Y	80	mA/DIV
Eg1	4	Vstep
Esg	120	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品

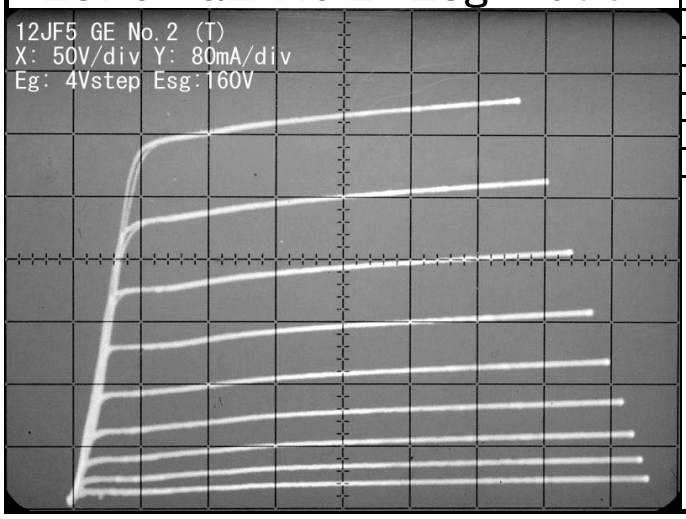
12JF5 GE No.2 Esg=140V



Date		2006/1/3
X	50	V/DIV
Y	80	mA/DIV
Eg1	4	Vstep
Esg	140	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品

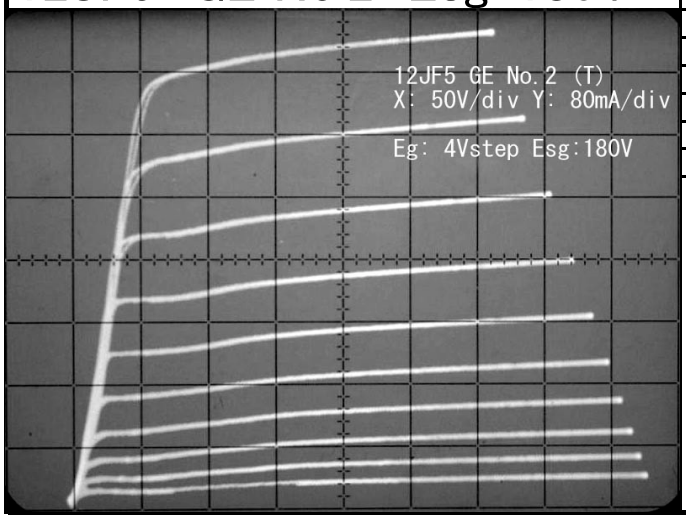
12JF5 GE No.2 Esg=160V



Date		2006/1/3
X	50	V/DIV
Y	80	mA/DIV
Eg1	4	Vstep
Esg	160	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品

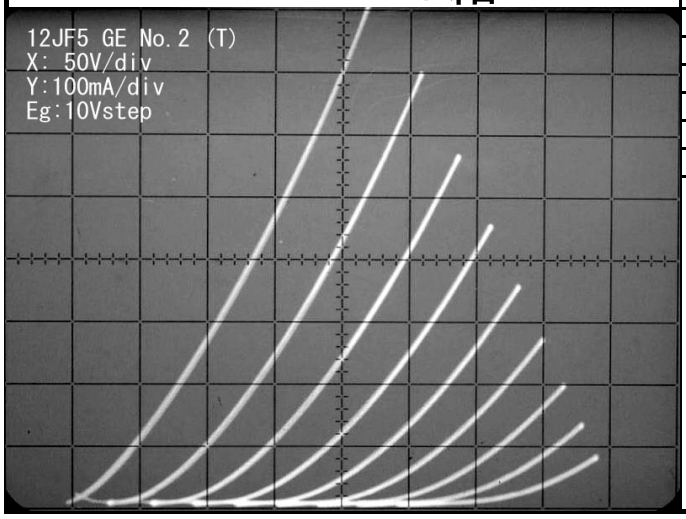
12JF5 GE No.2 Esg=180V



Date		2006/1/3
X	50	V/DIV
Y	80	mA/DIV
Eg1	4	Vstep
Esg	180	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品

12JF5 GE No.2 3結



Date		2006/1/3
X	50	V/DIV
Y	100	mA/DIV
Eg1	10	Vstep
Esg	−	V
Eh	12.59	V
Ih	613	mA

黒川氏 所蔵品