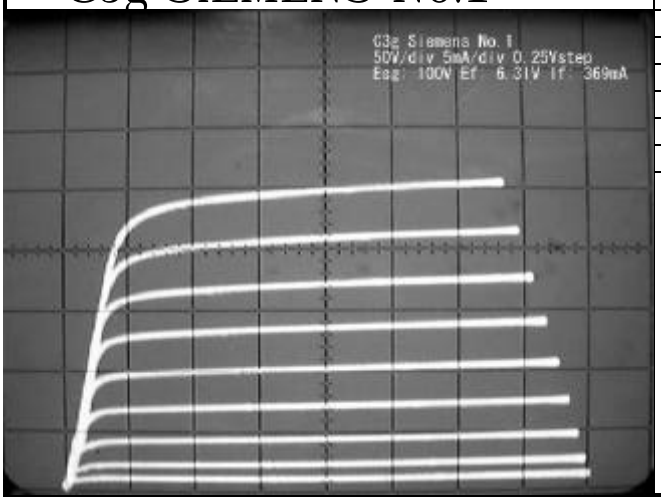
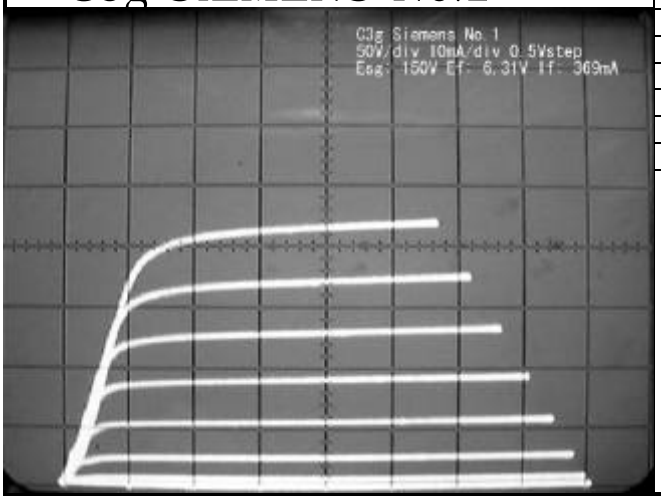
C3g SIEMENS No.1



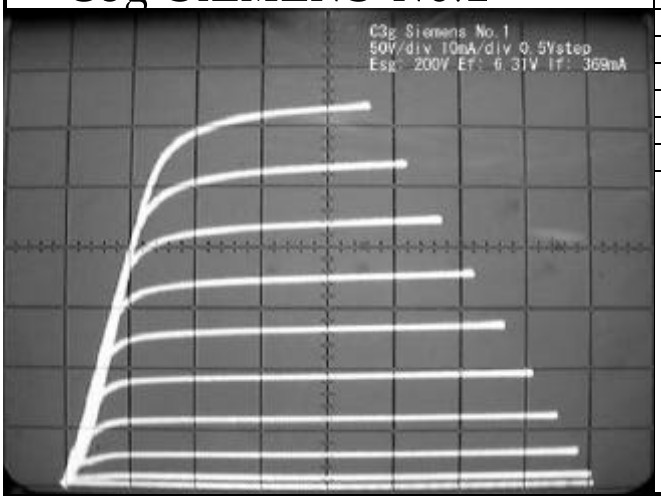
Date		2001/3/9
X	50	V/DIV
Y	5	mA/DIV
Eg1	0.25	Vstep
Esg	100	V
Ef	6.31	V
If	369	mA

C3g SIEMENS No.1



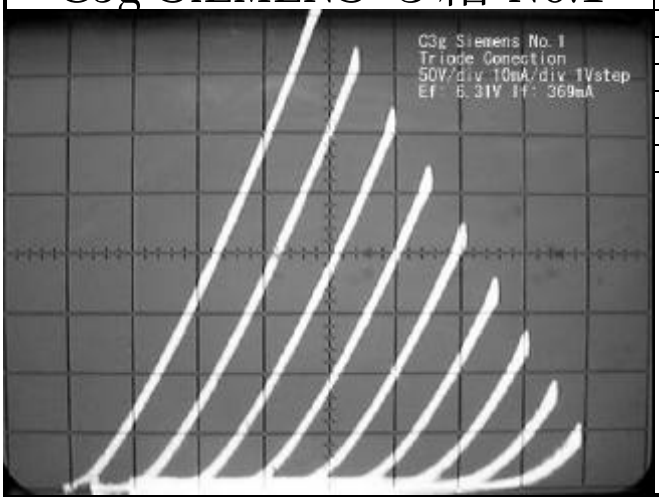
Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	0.5	Vstep
Esg	150	V
Ef	6.31	V
If	369	mA

C3g SIEMENS No.1



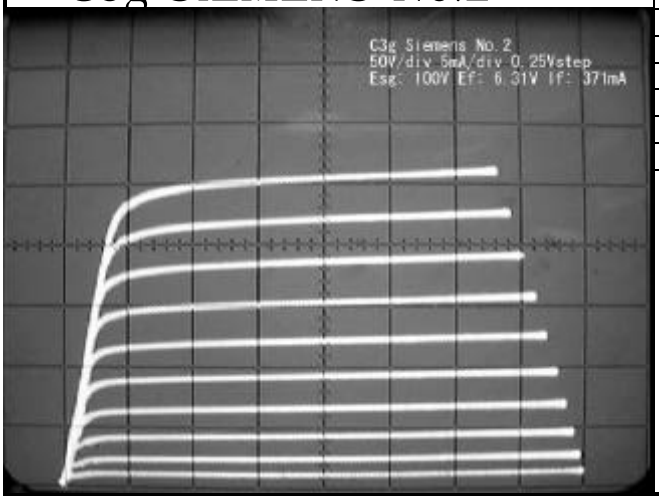
Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	0.5	Vstep
Esg	200	V
Ef	6.31	V
If	369	mA

C3g SIEMENS 3結 No.1



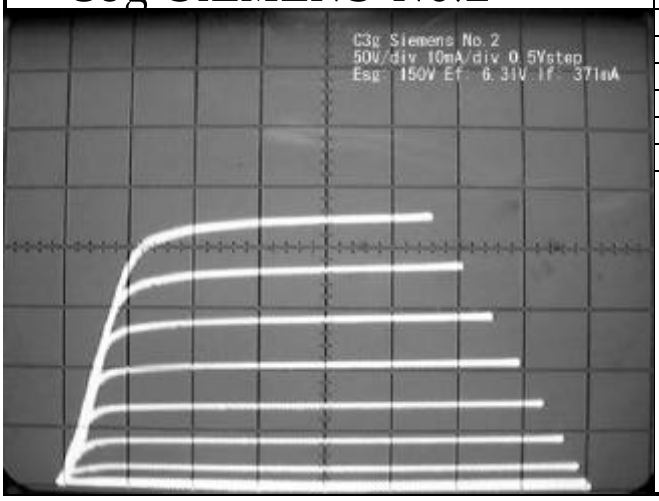
Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	1	Vstep
Esg		V
Ef	6.31	V
If	369	mA

C3g SIEMENS No.2



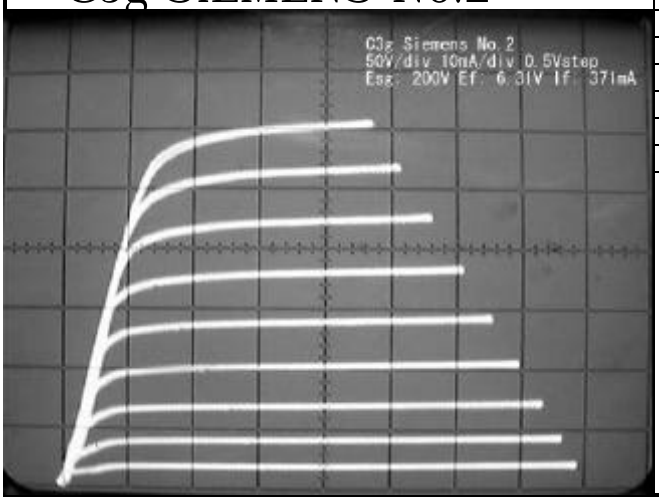
Date		2001/3/9
X	50	V/DIV
Y	5	mA/DIV
Eg1	0.25	Vstep
Esg	100	V
Ef	6.3	V
If	371	mA

C3g SIEMENS No.2



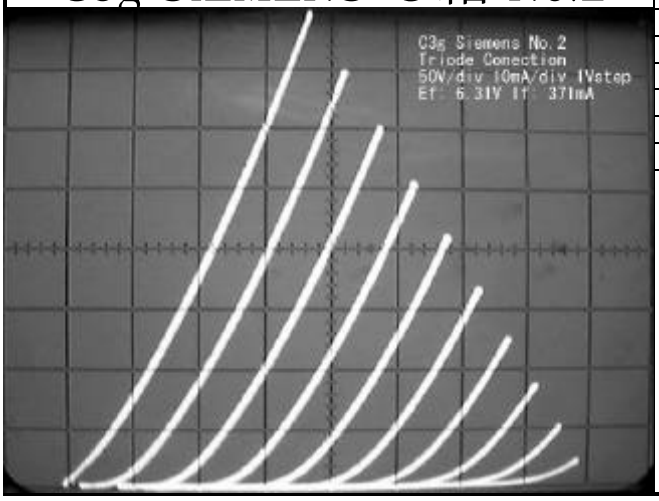
Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	0.5	Vstep
Esg	150	V
Ef	6.3	V
If	371	mA

C3g SIEMENS No.2



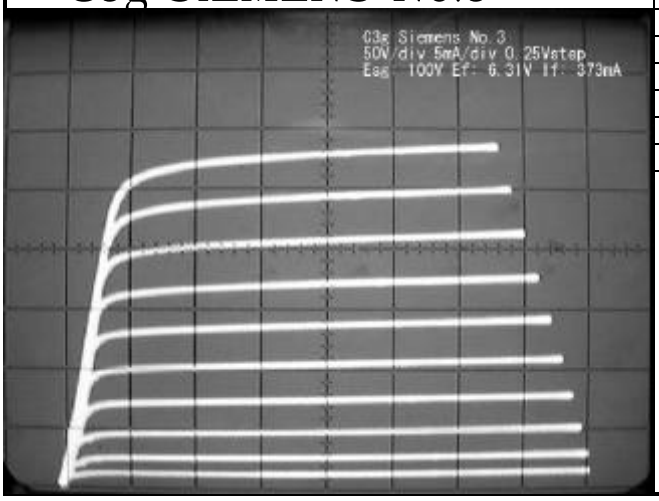
Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	0.5	Vstep
Esg	200	V
Ef	6.3	V
If	371	mA

C3g SIEMENS 3結 No.2



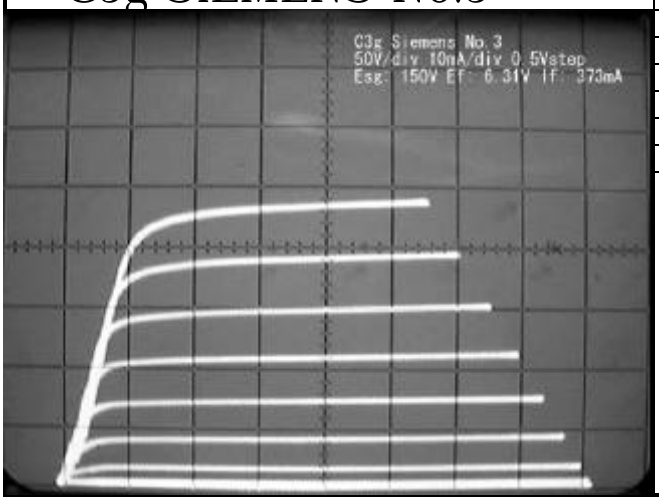
Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	1	Vstep
Esg		V
Ef	6.3	V
If	371	mA

C3g SIEMENS No.3



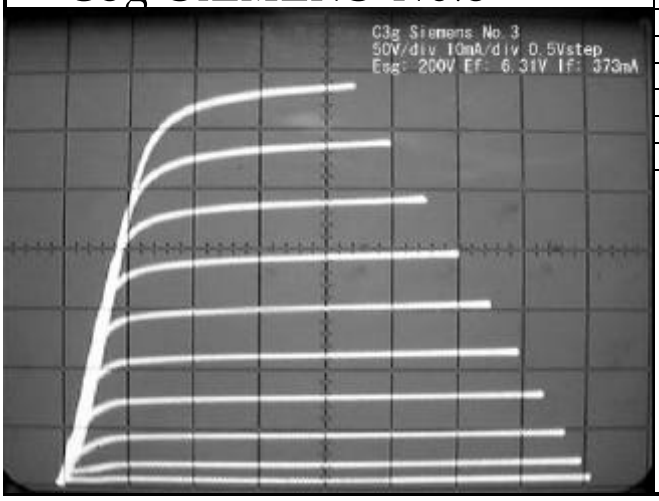
Date		2001/3/9
X	50	V/DIV
Y	5	mA/DIV
Eg1	0.25	Vstep
Esg	100	V
Ef	6.31	V
If	373	mA

C3g SIEMENS No.3



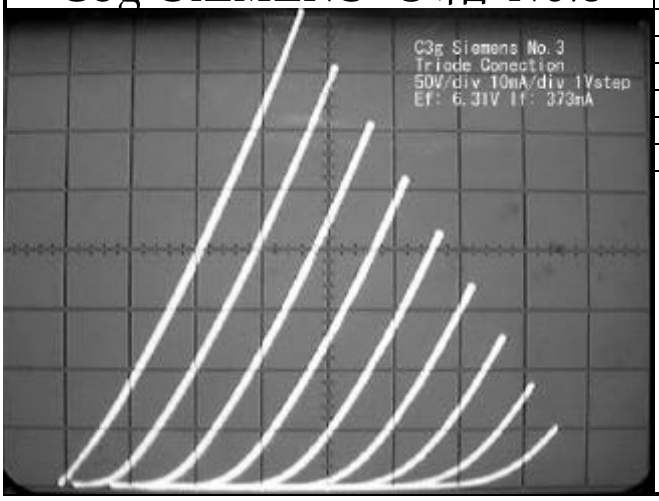
Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	0.5	Vstep
Esg	150	V
Ef	6.31	V
If	373	mA

C3g SIEMENS No.3



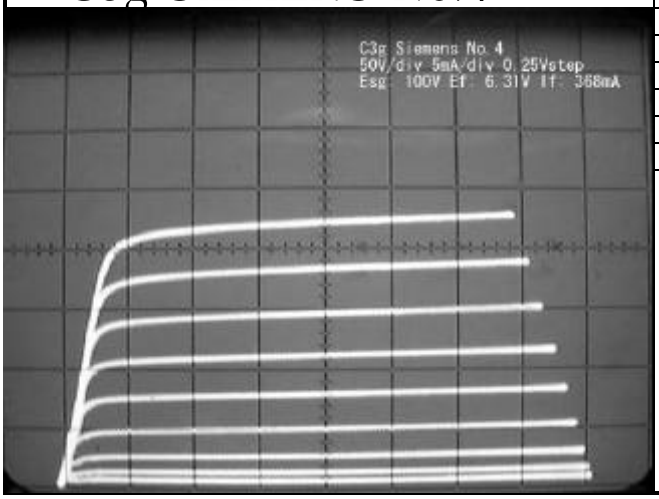
Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	0.5	Vstep
Esg	200	V
Ef	6.31	V
If	373	mA

C3g SIEMENS ３結 No.3



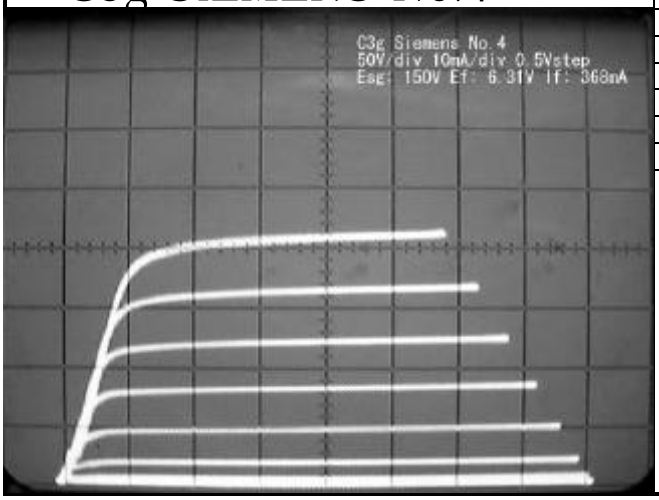
Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	1	Vstep
Esg		V
Ef	6.31	V
If	373	mA

C3g SIEMENS No.4



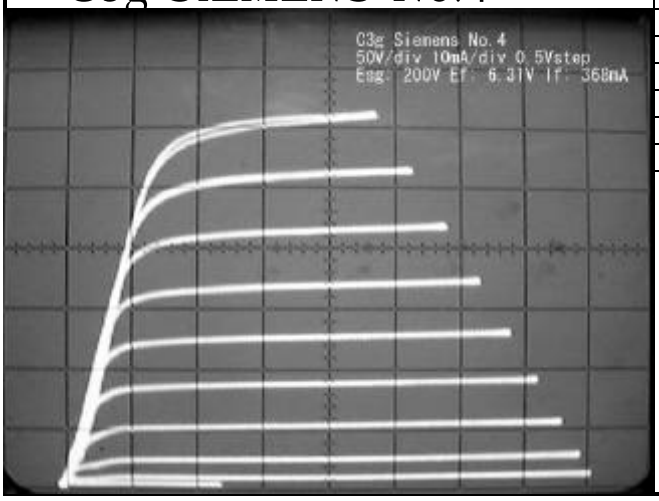
Date		2001/3/9
X	50	V/DIV
Y	5	mA/DIV
Eg1	0.25	Vstep
Esg	100	V
Ef	6.3	V
If	368	mA

C3g SIEMENS No.4



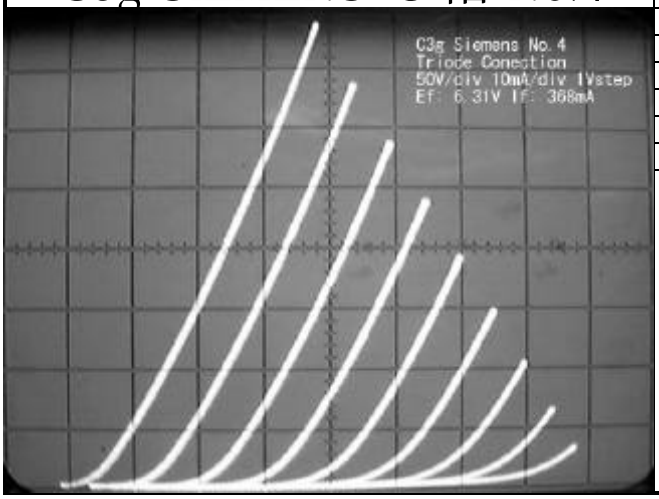
Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	0.5	Vstep
Esg	150	V
Ef	6.3	V
If	368	mA

C3g SIEMENS No.4



Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	0.5	Vstep
Esg	200	V
Ef	6.3	V
If	368	mA

C3g SIEMENS ３結 No.4



Date		2001/3/9
X	50	V/DIV
Y	10	mA/DIV
Eg1	1	Vstep
Esg		V
Ef	6.3	V
If	368	mA