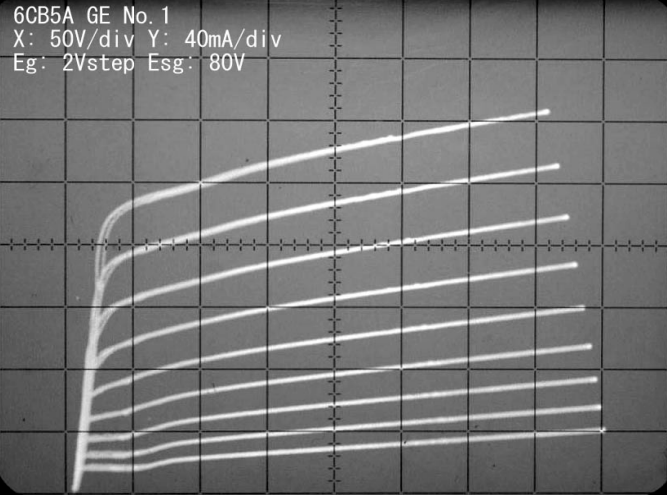


# 6CB5A GE No.1 Esg=80V

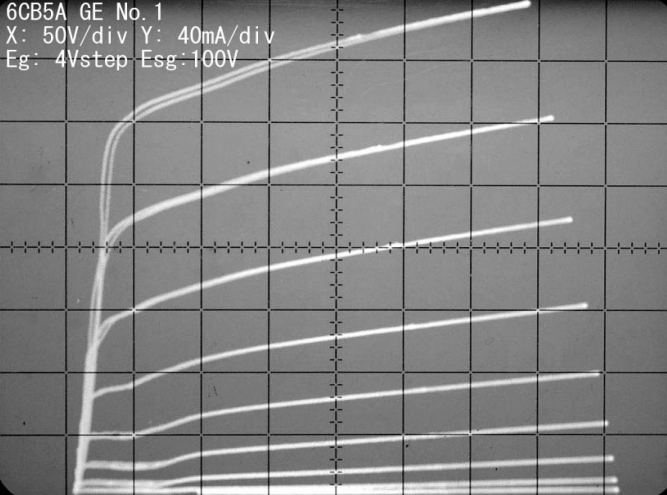


Date 2006/1/3

X	50	V/DIV
Y	40	mA/DIV
Eg1	2	Vstep
Esg	80	V
Eh	6.33	V
Ih	2.49	A

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# 6CB5A GE No.1 Esg=100V

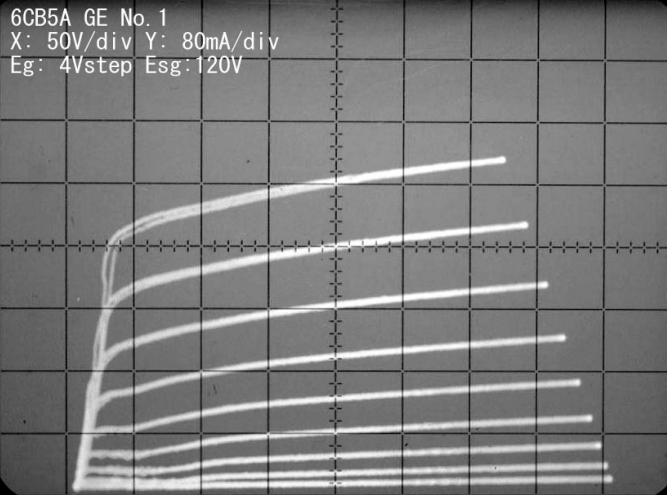


Date 2006/1/3

X	50	V/DIV
Y	40	mA/DIV
Eg1	4	Vstep
Esg	100	V
Eh	6.33	V
Ih	2.49	A

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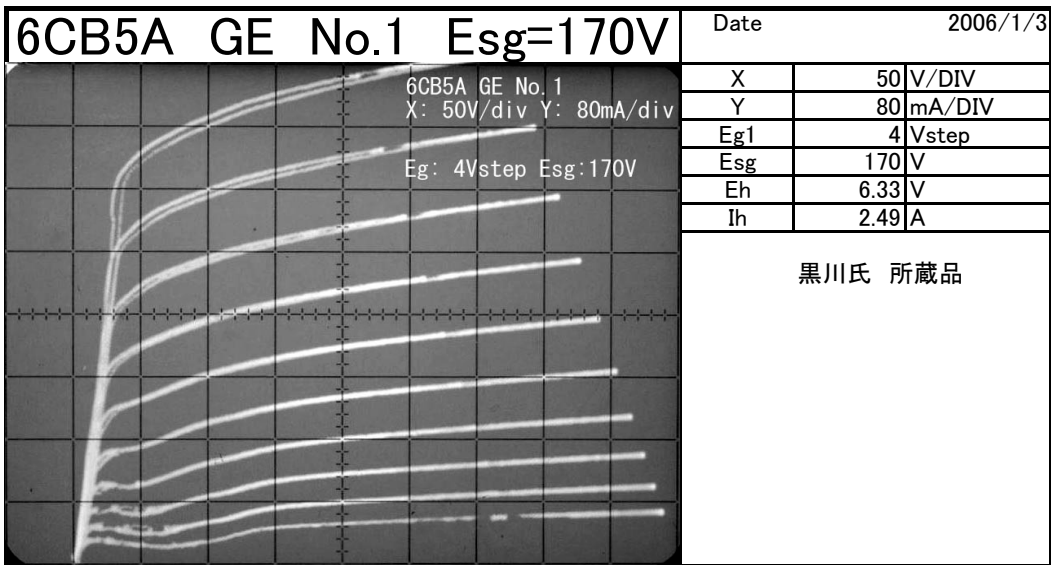
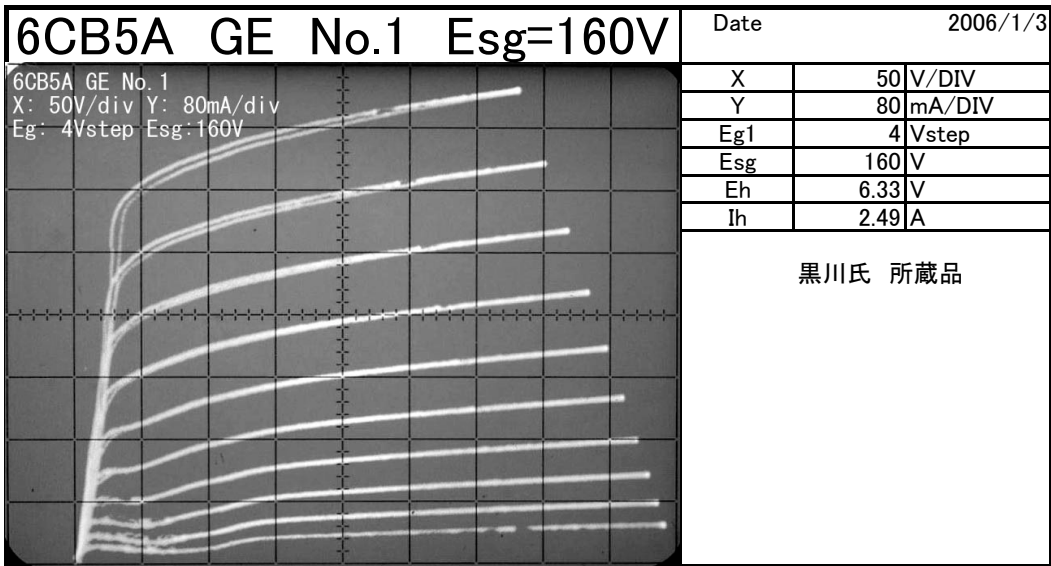
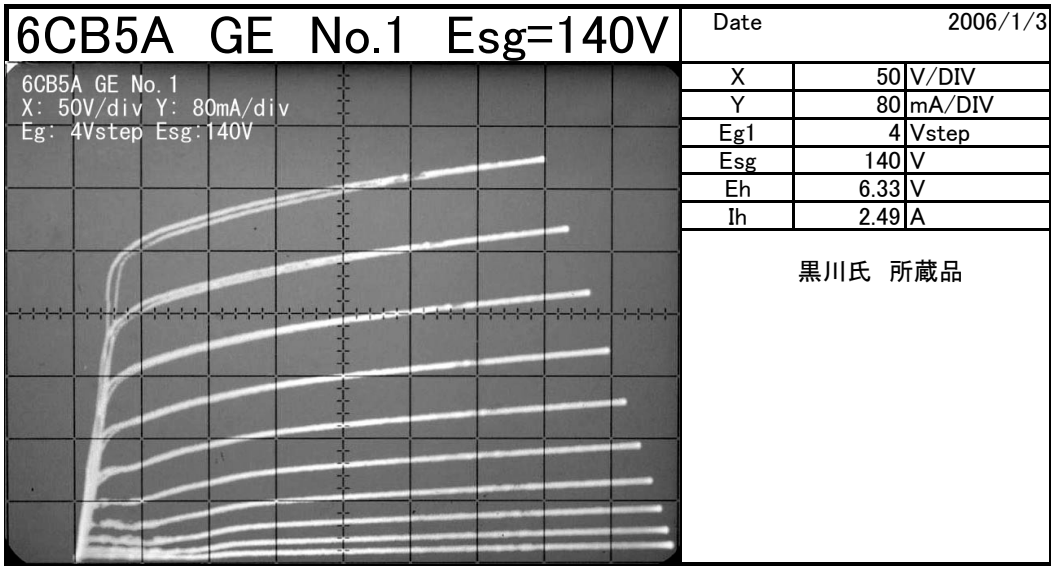
# 6CB5A GE No.1 Esg=120V

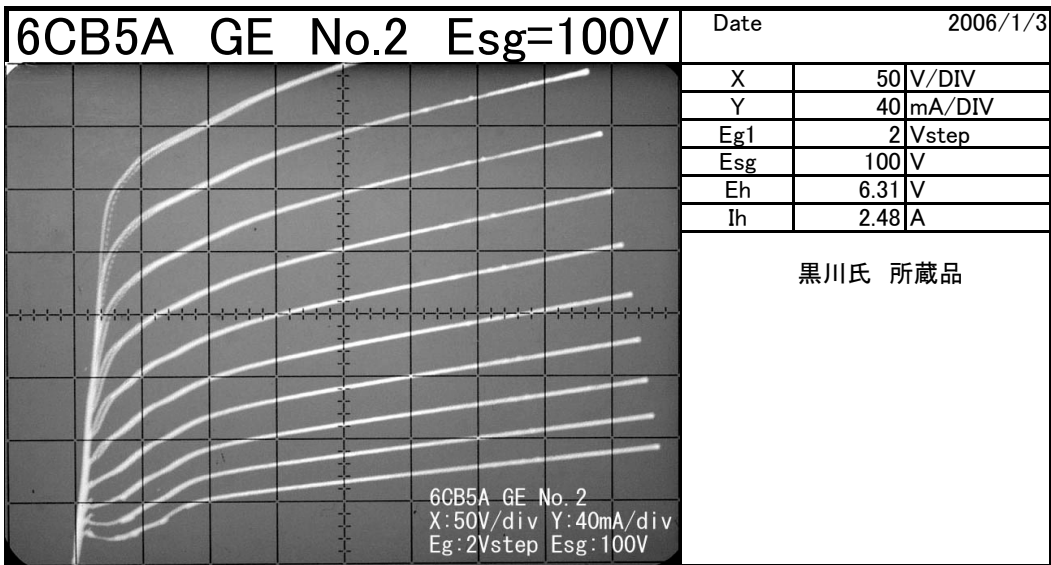
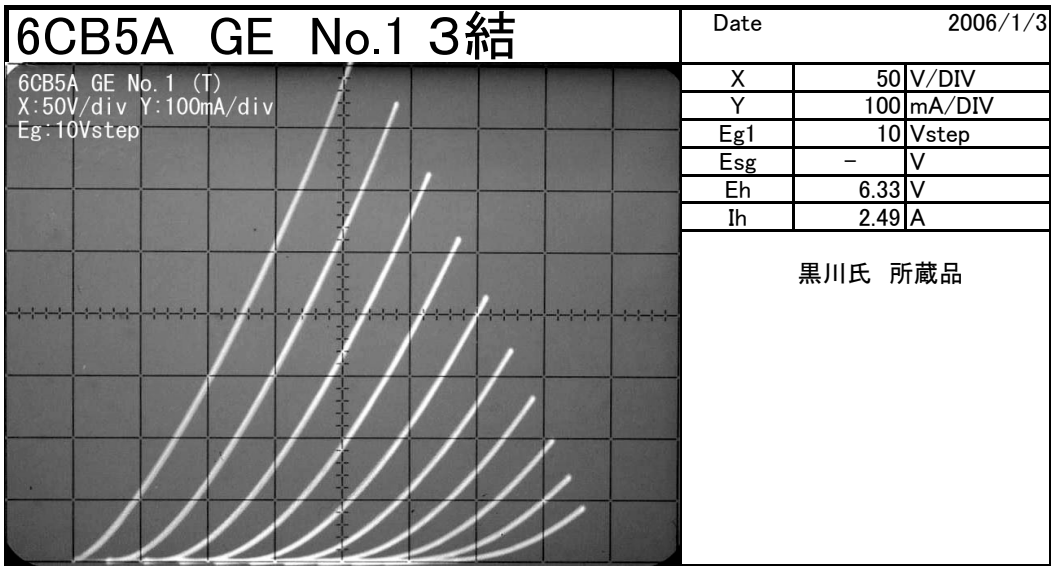
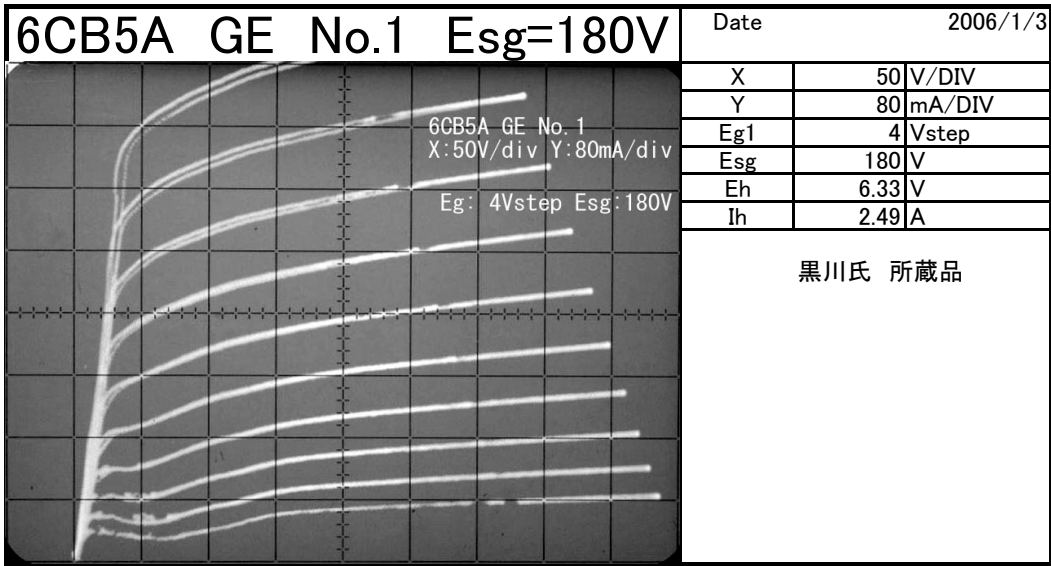


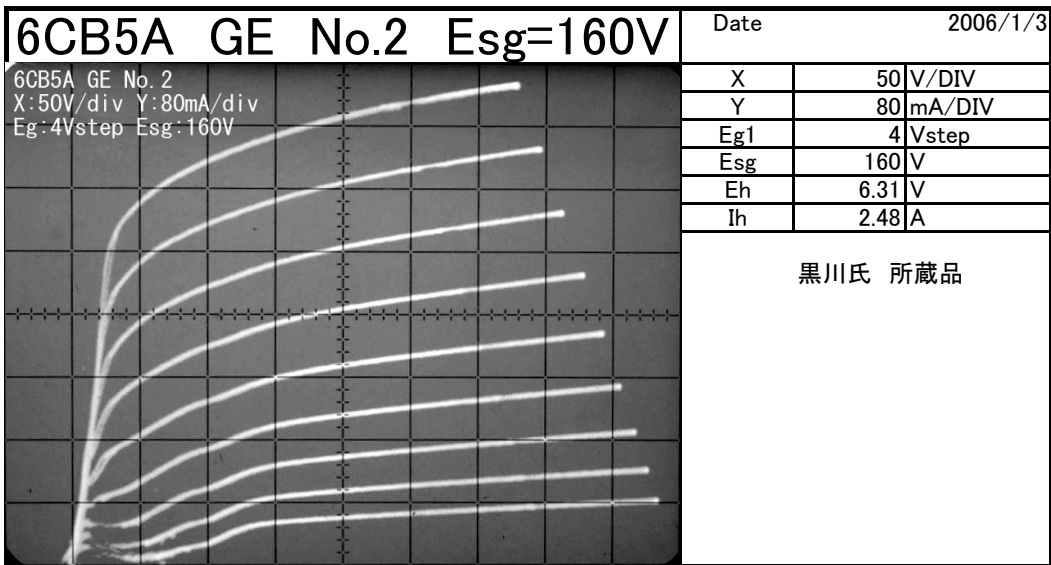
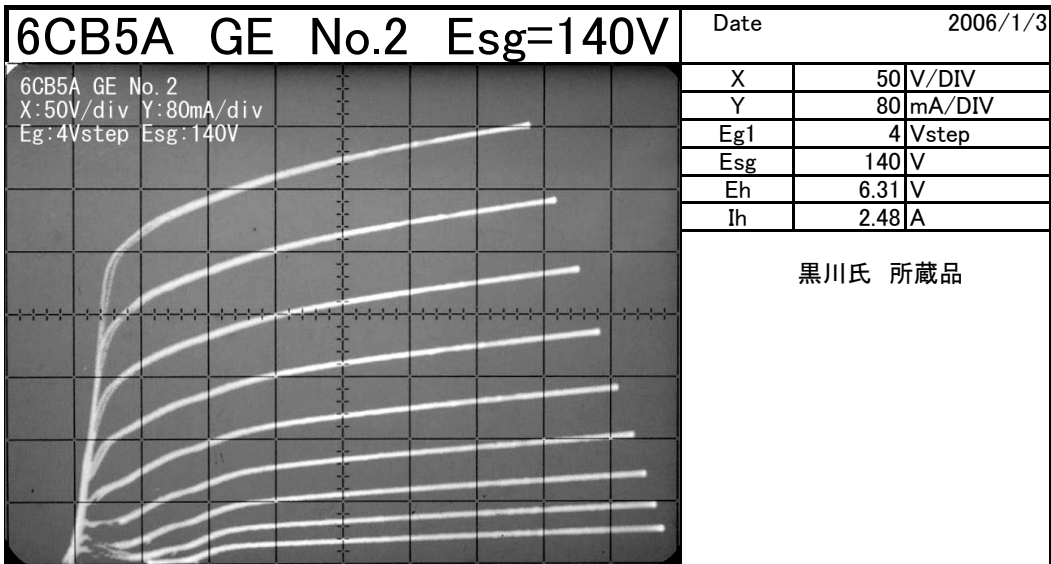
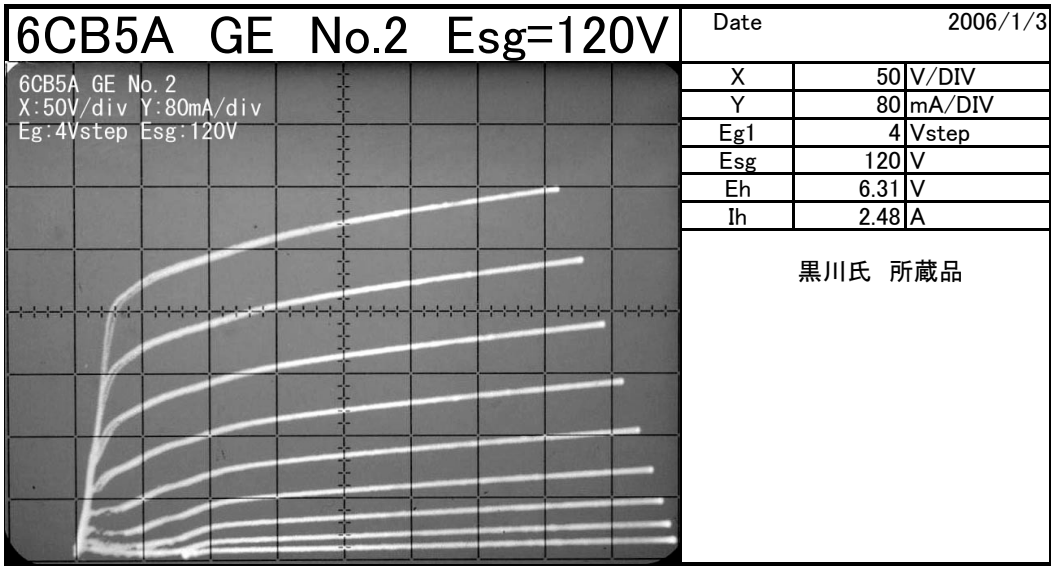
Date 2006/1/3

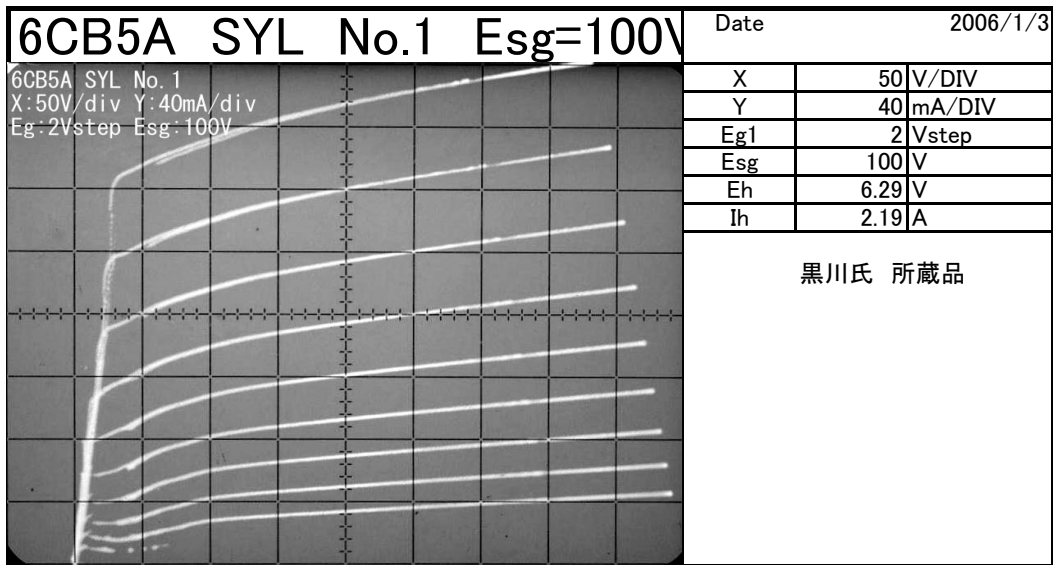
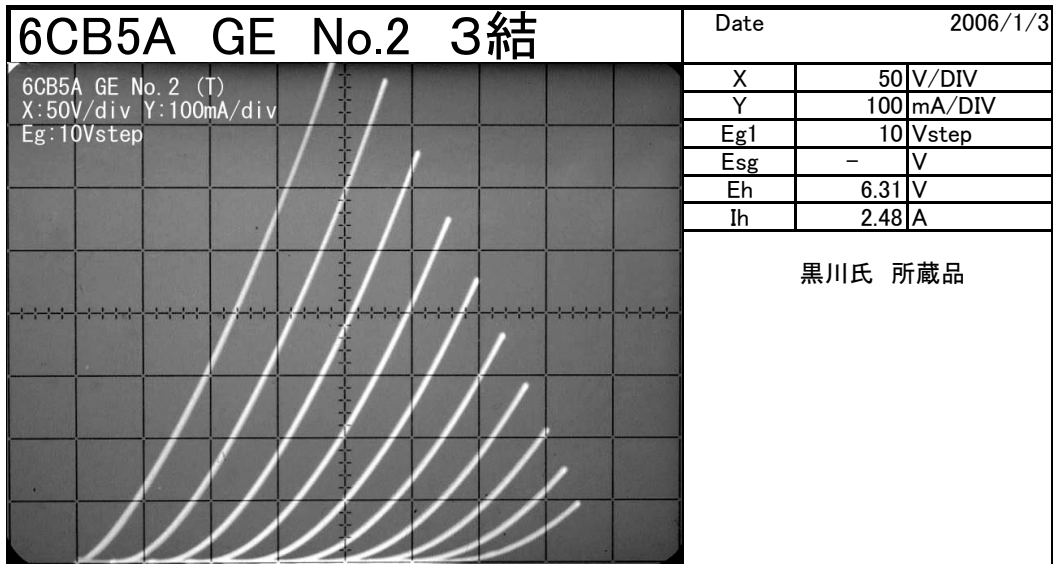
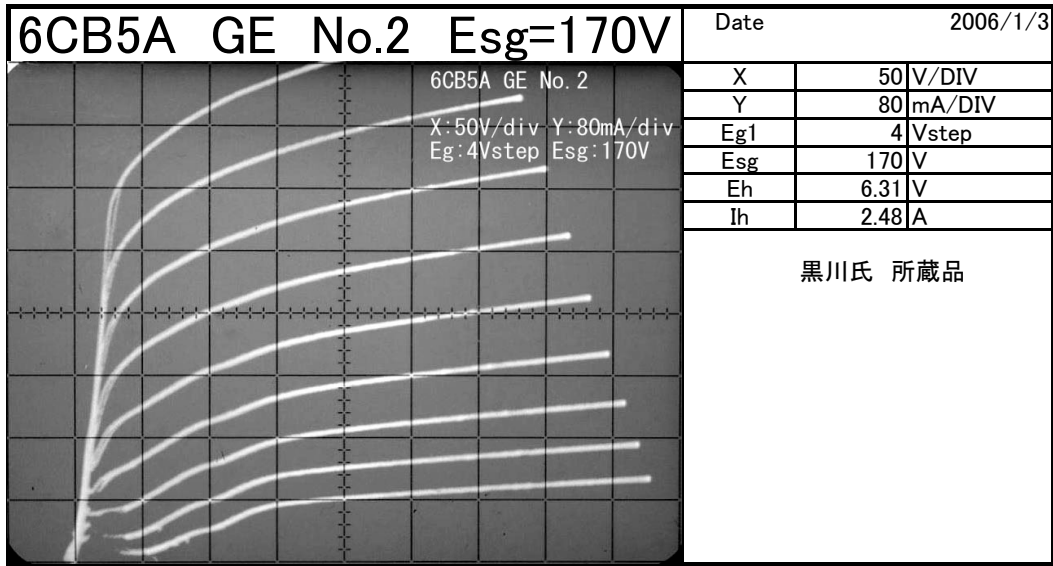
X	50	V/DIV
Y	80	mA/DIV
Eg1	4	Vstep
Esg	120	V
Eh	6.33	V
Ih	2.49	A

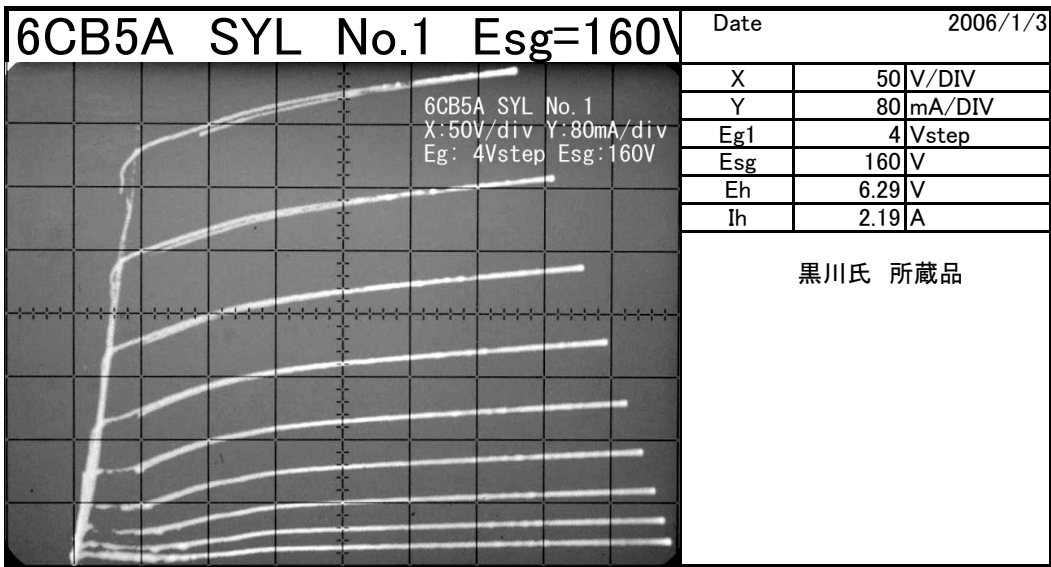
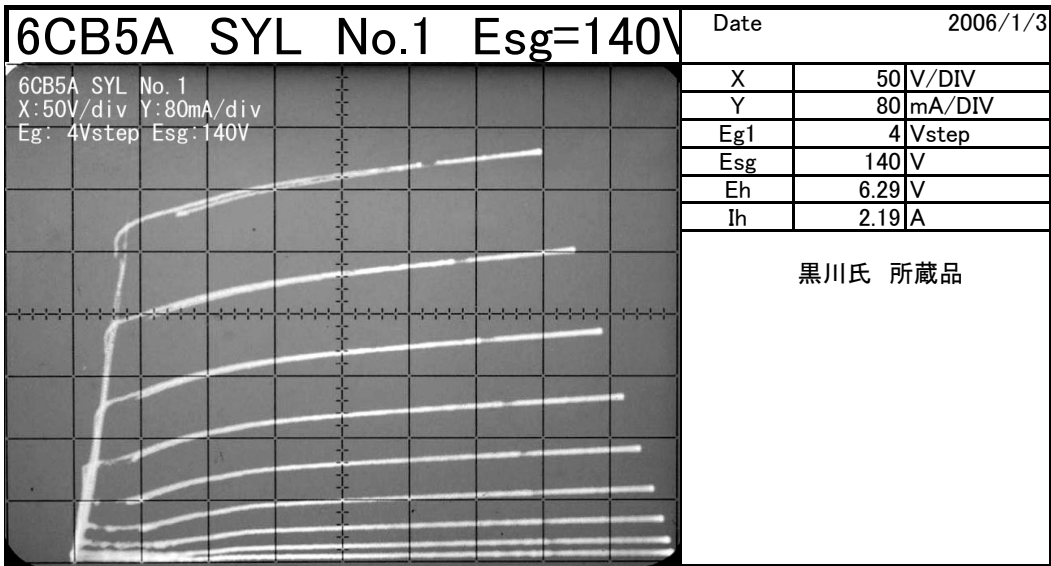
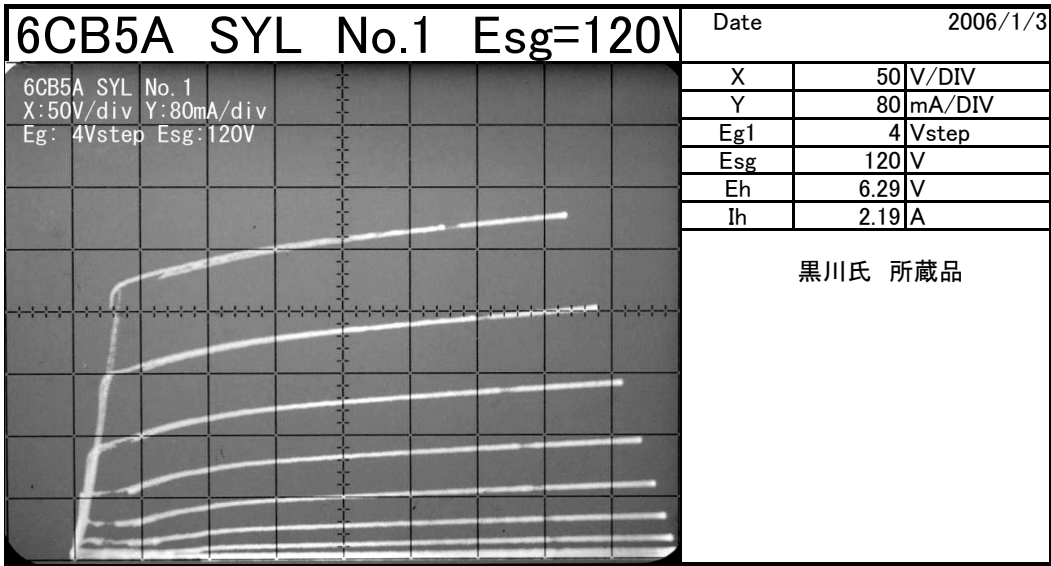
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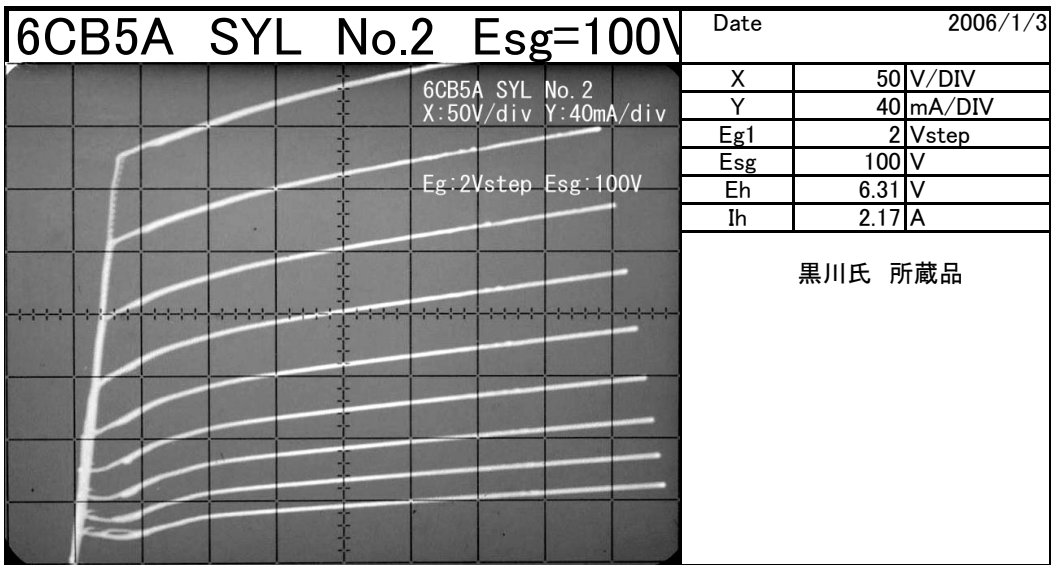
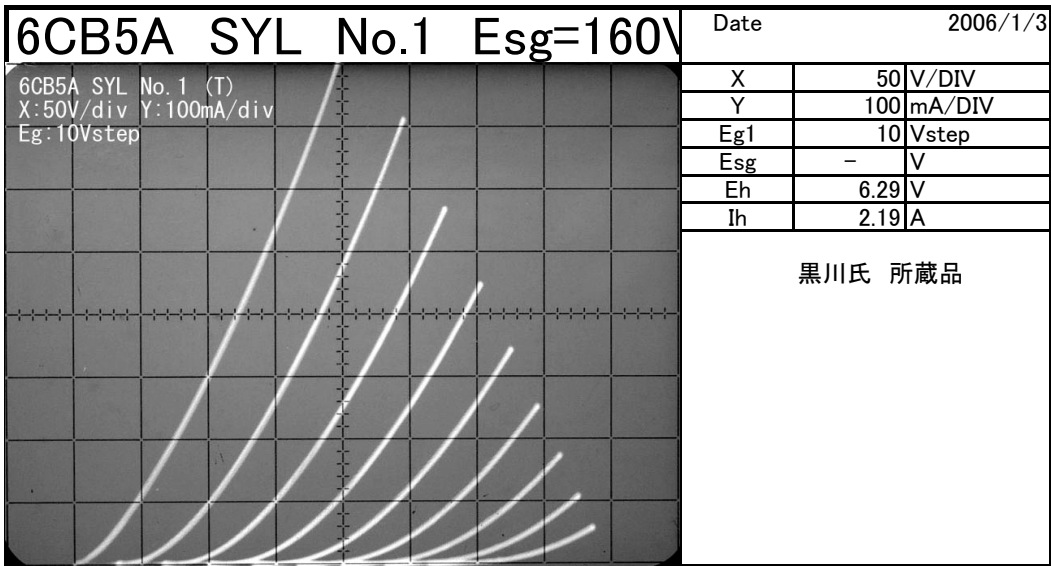
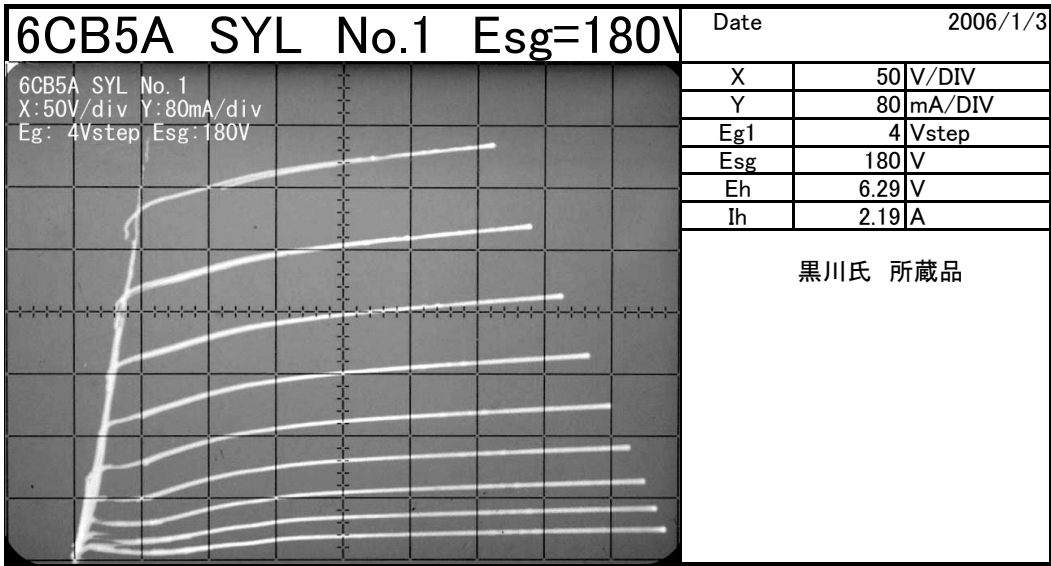


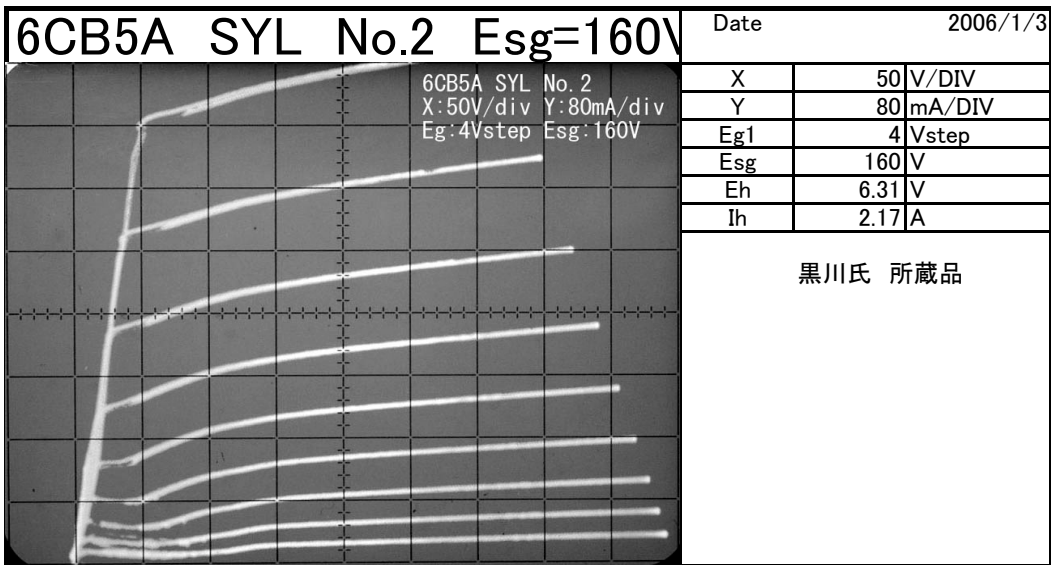
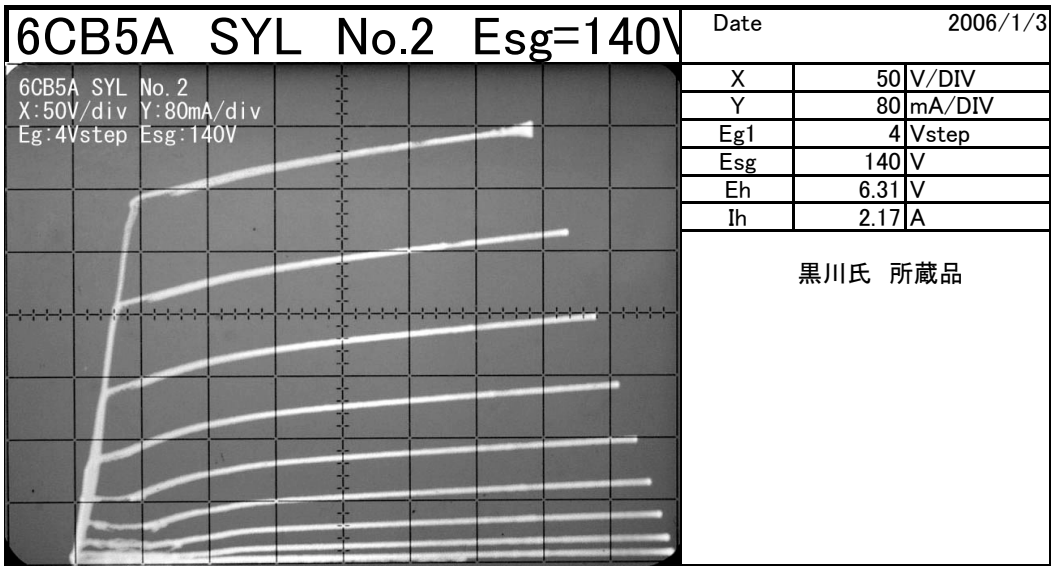
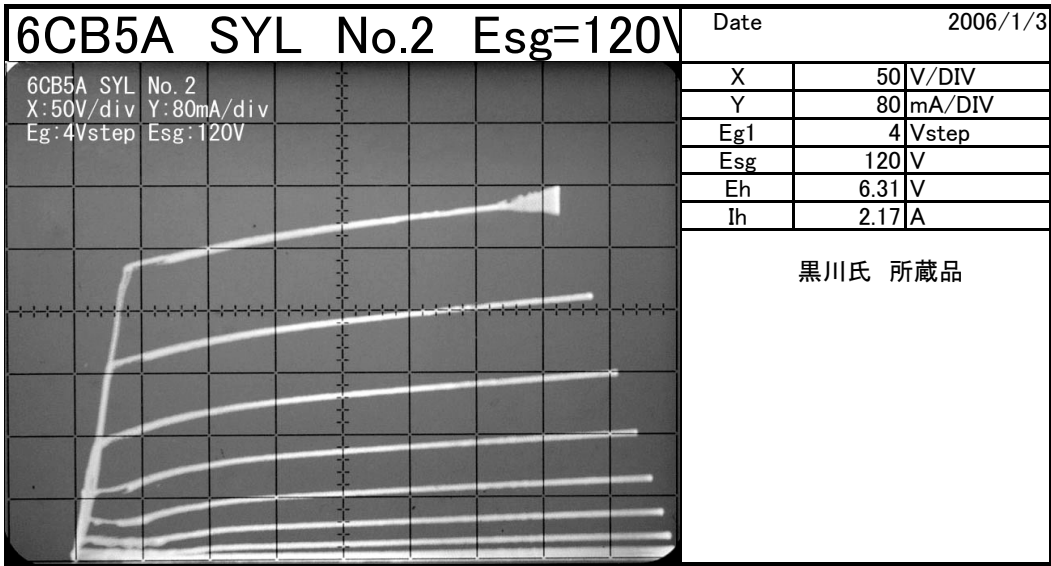








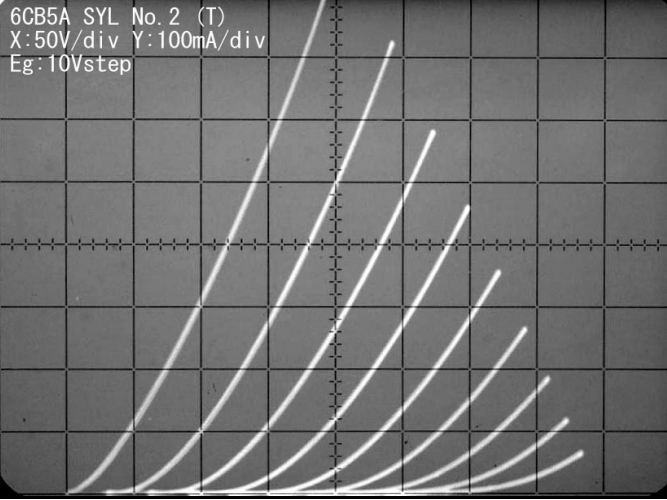






# 6CB5A SYL No.2 3結

Date 2006/1/3



X	50	V/DIV
Y	100	mA/DIV
Eg1	10	Vstep
Esg	-	V
Eh	6.31	V
Ih	2.17	A

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