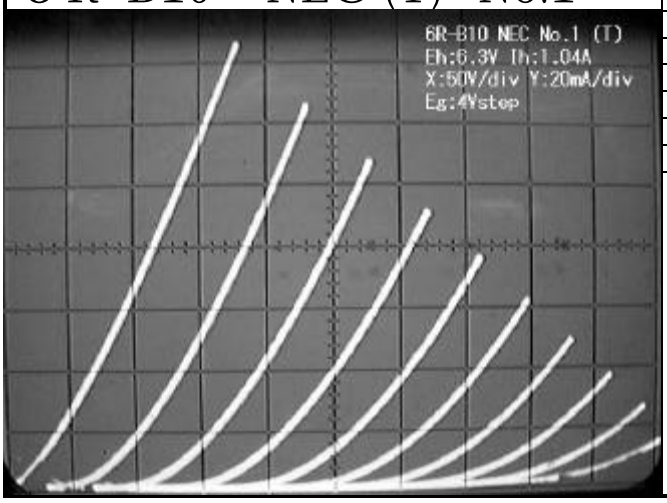
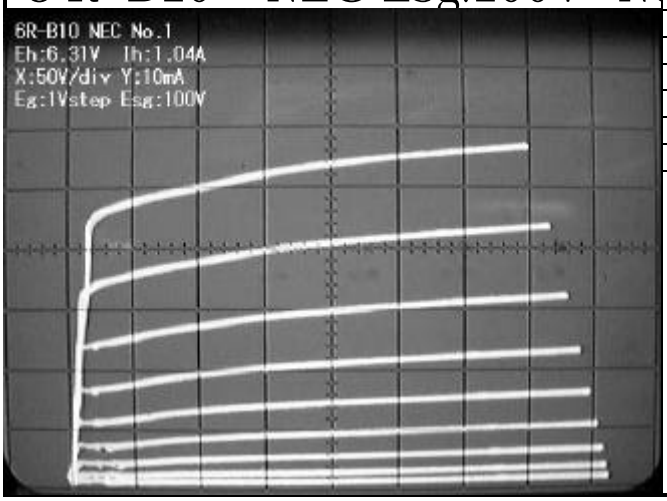
6R-B10 NEC (T) No.1



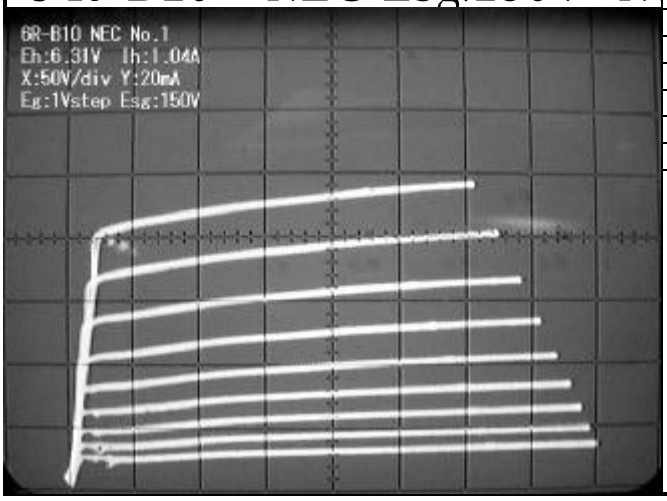
Date		2003/2/24
X	50	V/DIV
Y	20	mA/DIV
Eg1	4	Vstep
Esg	-	V
Eh	6.3	V
Ih	1.04	A

6R-B10 NEC Esg:100V No



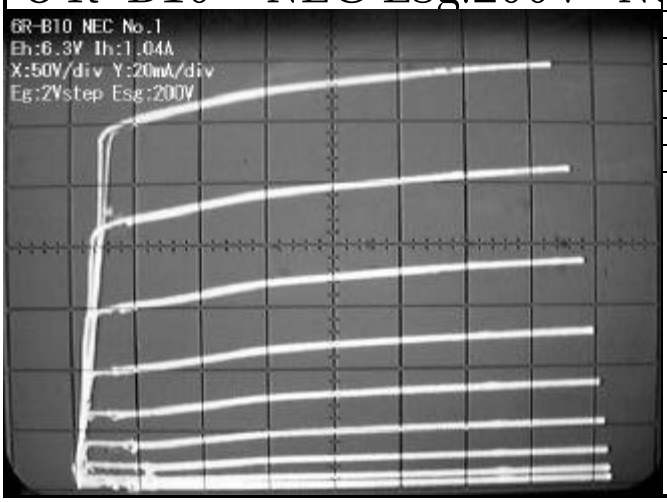
Date		2003/2/24
X	50	V/DIV
Y	10	mA/DIV
Eg1	1	Vstep
Esg	100	V
Eh	6.3	V
Ih	1.04	A

6R-B10 NEC Esg:150V No



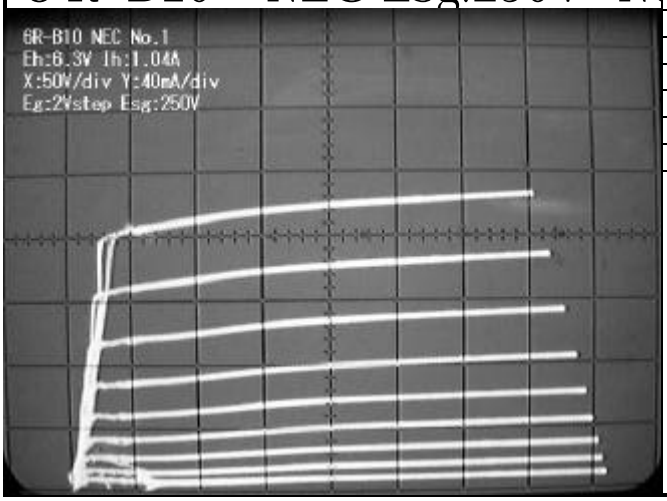
Date		2003/2/24
X	50	V/DIV
Y	20	mA/DIV
Eg1	1	Vstep
Esg	150	V
Eh	6.3	V
Ih	1.04	A

6 R-B10 NEC Esg:200V No



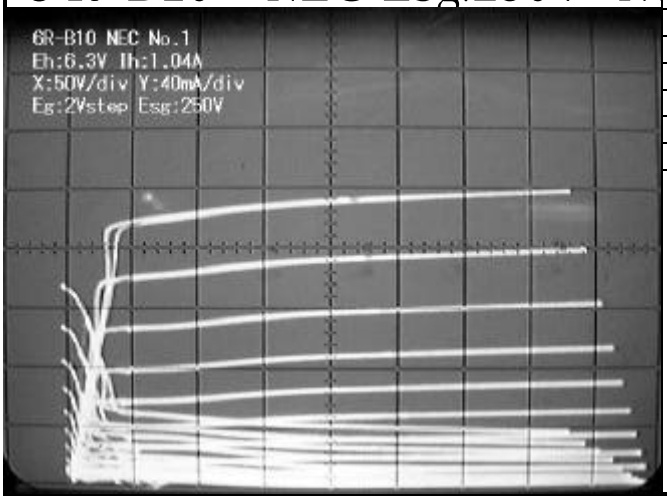
Date		2003/2/24
X	50	V/DIV
Y	20	mA/DIV
Eg1	2	Vstep
Esg	200	V
Eh	6.3	V
Ih	1.04	A

6 R-B10 NEC Esg:250V No



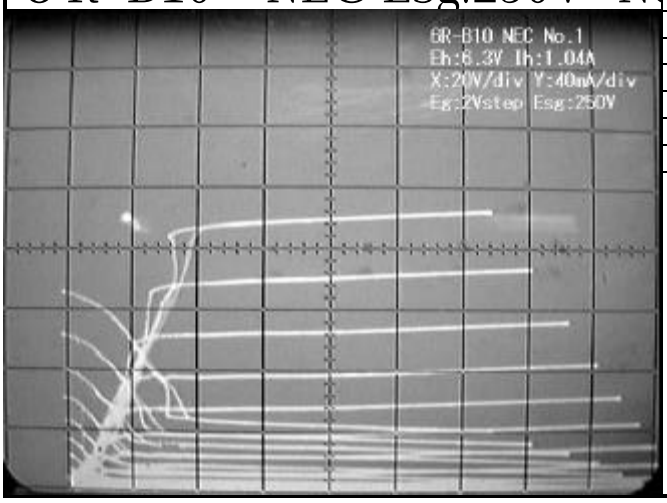
Date		2003/2/24
X	50	V/DIV
Y	40	mA/DIV
Eg1	2	Vstep
Esg	250	V
Eh	6.3	V
Ih	1.04	A

6 R-B10 NEC Esg:250V No



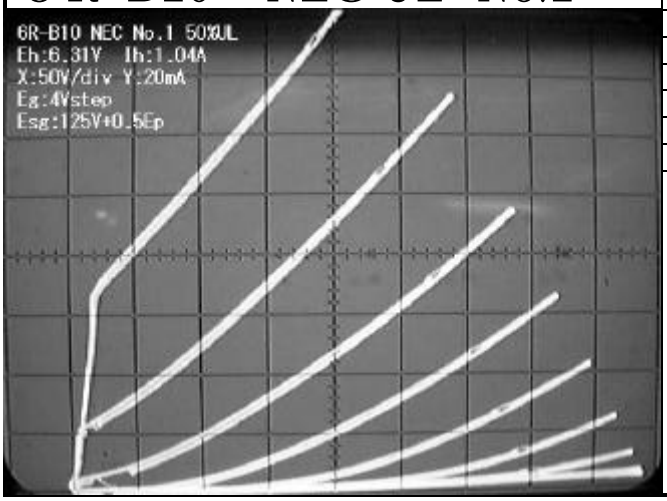
Date		2003/2/24
X	50	V/DIV
Y	40	mA/DIV
Eg1	2	Vstep
Esg	250	V
Eh	6.3	V
Ih	1.04	A

6R-B10 NEC Esg:250V No



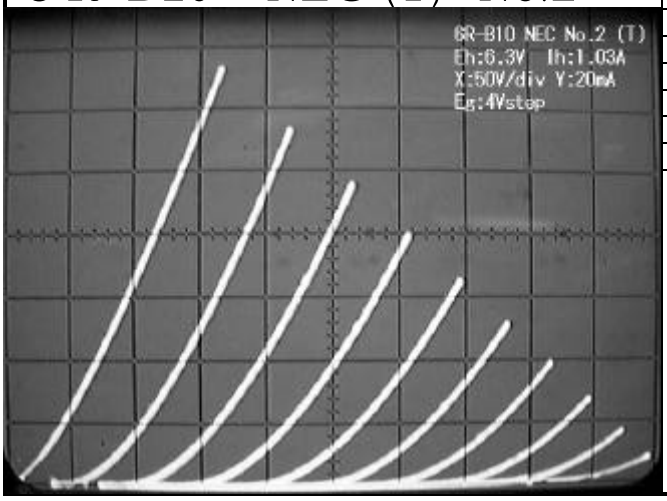
Date		2003/2/24
X	20	V/DIV
Y	40	mA/DIV
Eg1	2	Vstep
Esg	250	V
Eh	6.3	V
Ih	1.04	A

6R-B10 NEC UL No.1



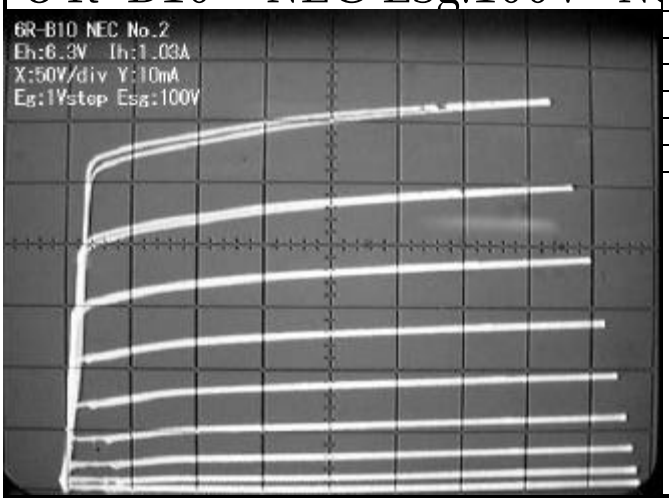
Date		2003/2/24
X	20	V/DIV
Y	20	mA/DIV
Eg1	4	Vstep
Esg	125+0.5Ep	V
Eh	6.3	V
Ih	1.04	A

6R-B10 NEC (T) No.2



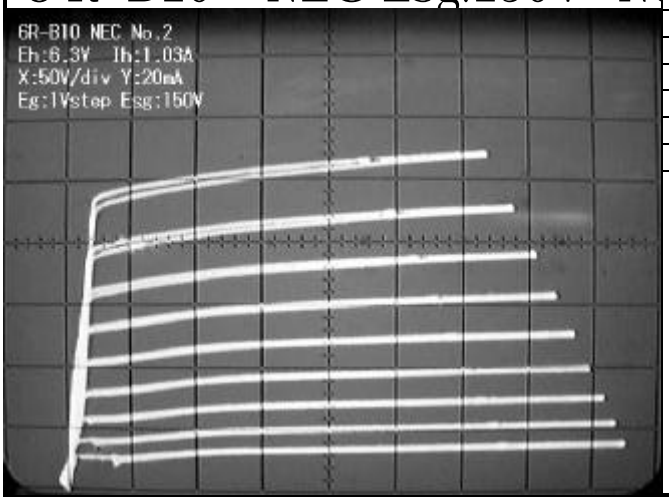
Date		2003/2/24
X	50	V/DIV
Y	20	mA/DIV
Eg1	4	Vstep
Esg	-	V
Eh	6.3	V
Ih	1.03	A

6 R-B10 NEC Esg:100V No



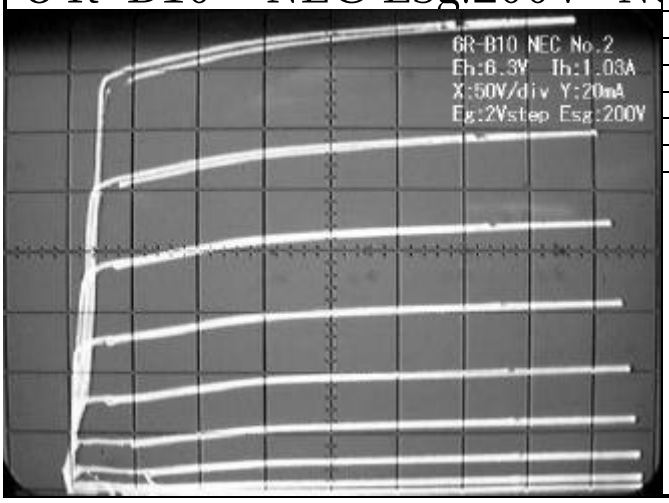
Date		2003/2/24
X	50	V/DIV
Y	10	mA/DIV
Eg1	1	Vstep
Esg	100	V
Eh	6.3	V
Ih	1.03	A

6 R-B10 NEC Esg:150V No



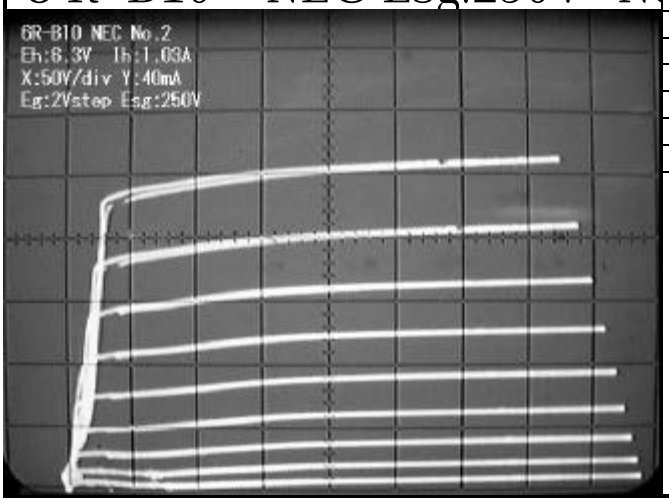
Date		2003/2/24
X	50	V/DIV
Y	20	mA/DIV
Eg1	1	Vstep
Esg	150	V
Eh	6.3	V
Ih	1.03	A

6 R-B10 NEC Esg:200V No



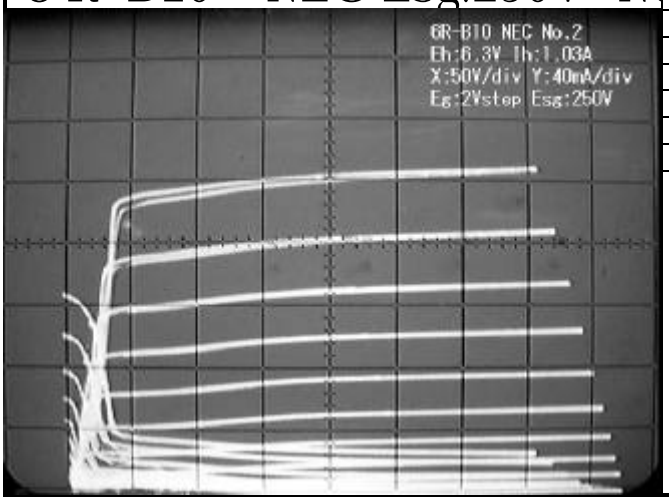
Date		2003/2/24
X	50	V/DIV
Y	20	mA/DIV
Eg1	2	Vstep
Esg	200	V
Eh	6.3	V
Ih	1.03	A

6 R-B10 NEC Esg:250V No



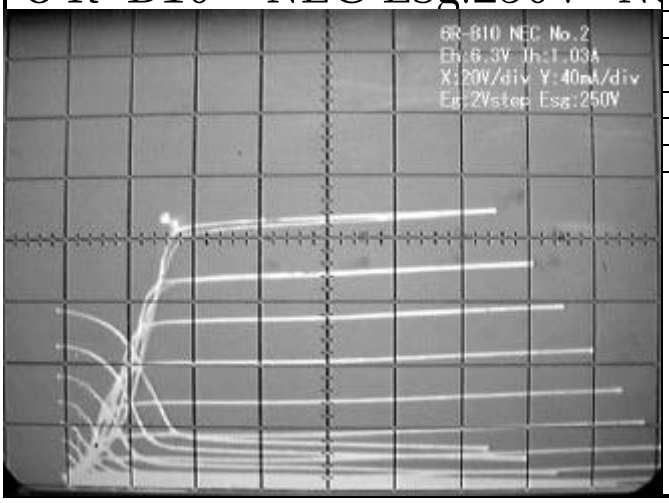
Date		2003/2/24
X	50	V/DIV
Y	40	mA/DIV
Eg1	2	Vstep
Esg	250	V
Eh	6.3	V
Ih	1.03	A

6 R-B10 NEC Esg:250V No



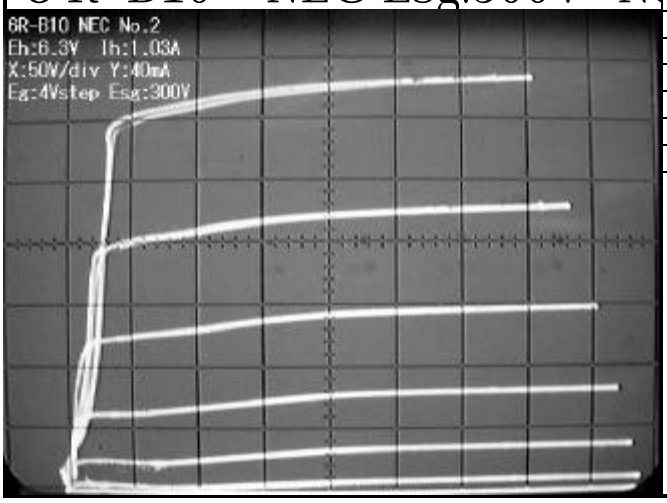
Date		2003/2/24
X	50	V/DIV
Y	40	mA/DIV
Eg1	2	Vstep
Esg	250	V
Eh	6.3	V
Ih	1.03	A

6 R-B10 NEC Esg:250V No



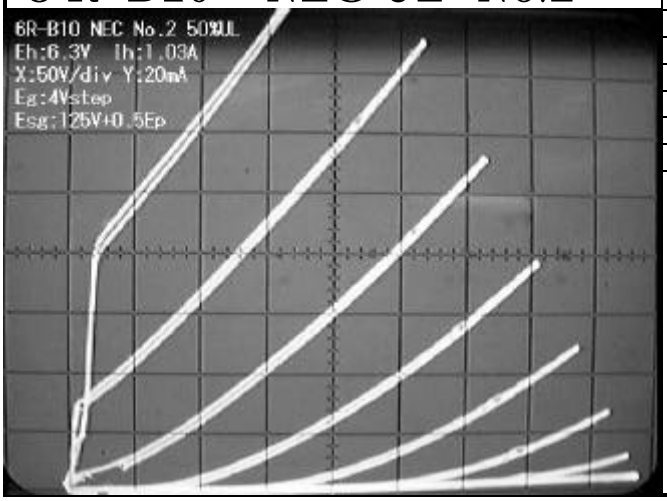
Date		2003/2/24
X	20	V/DIV
Y	40	mA/DIV
Eg1	2	Vstep
Esg	250	V
Eh	6.3	V
Ih	1.03	A

6R-B10 NEC Esg:300V No



Date		2003/2/24
X	50	V/DIV
Y	40	mA/DIV
Eg1	4	Vstep
Esg	250	V
Eh	6.3	V
Ih	1.03	A

6R-B10 NEC UL No.2



Date		2003/2/24
X	20	V/DIV
Y	20	mA/DIV
Eg1	4	Vstep
Esg	125+0.5Ep	V
Eh	6.3	V
Ih	1.04	A