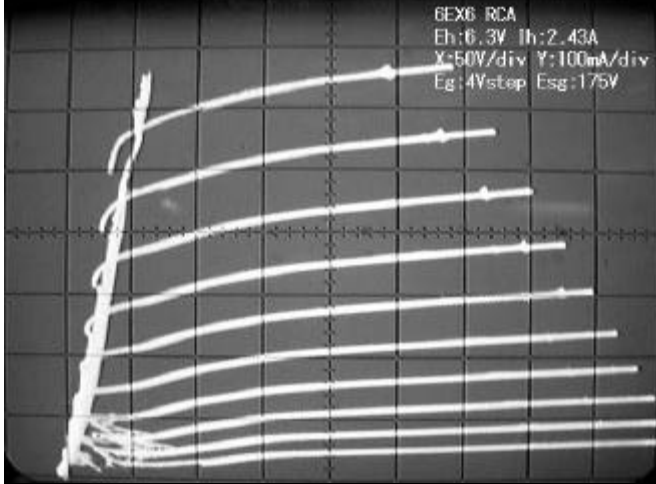


6EX6 RCA No.1 Esg:175V

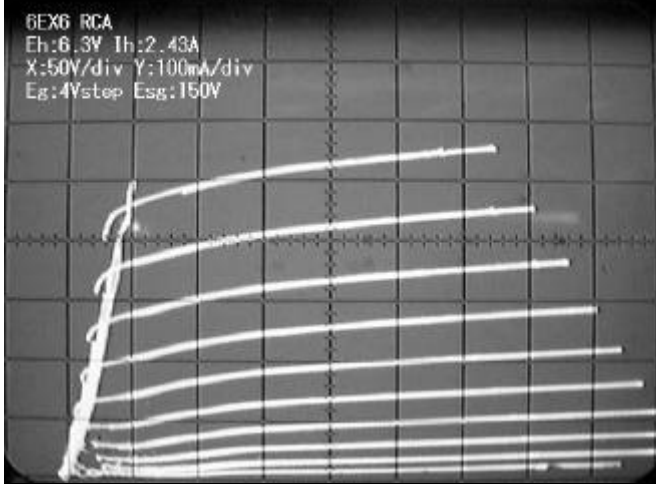
Date 2003/2/28



X	50	V/DIV
Y	100	mA/DIV
Eg1	4	Vstep
Esg	175	V
Eh	6.3	V
Ih	2.43	A

6EX6 RCA No.1 Esg:150V

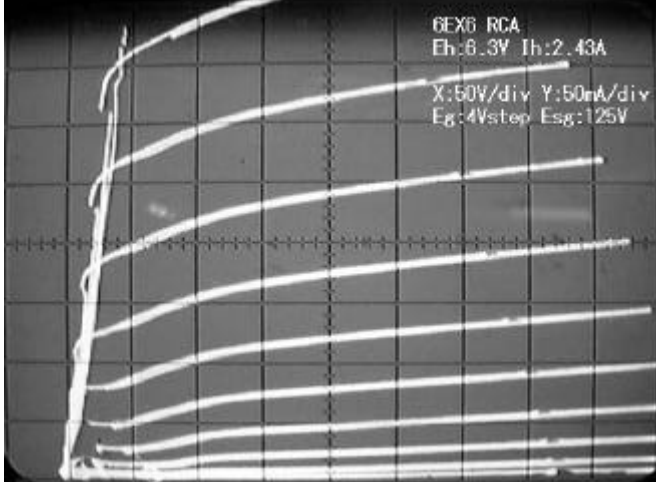
Date 2003/2/28



X	50	V/DIV
Y	100	mA/DIV
Eg1	4	Vstep
Esg	150	V
Eh	6.3	V
Ih	2.43	A

6EX6 RCA No.1 Esg:125V

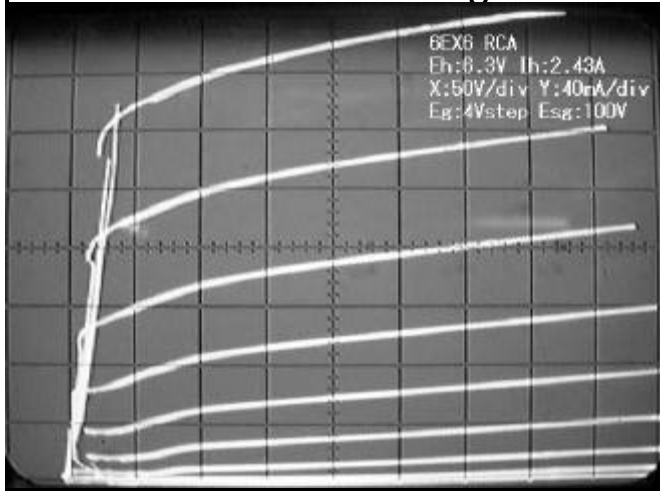
Date 2003/2/28



X	50	V/DIV
Y	50	mA/DIV
Eg1	4	Vstep
Esg	125	V
Eh	6.3	V
Ih	2.43	A

6EX6 RCA No.1 Esg:100V

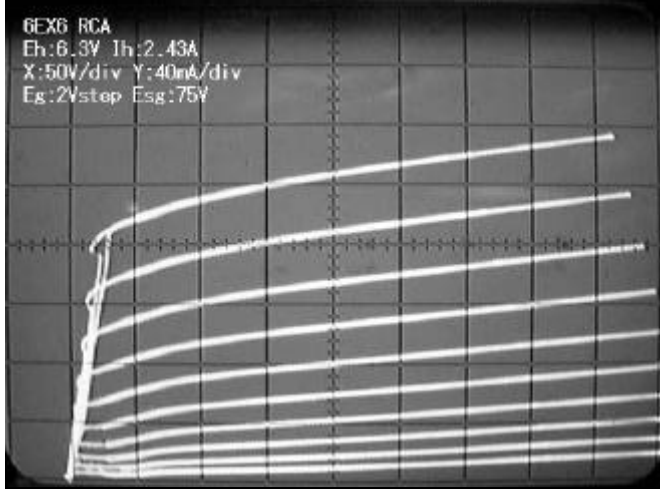
Date 2003/2/28



X	50 V/DIV
Y	40 mA/DIV
Eg1	4 Vstep
Esg	100 V
Eh	6.3 V
Ih	2.43 A

6EX6 RCA No.1 Esg:75V

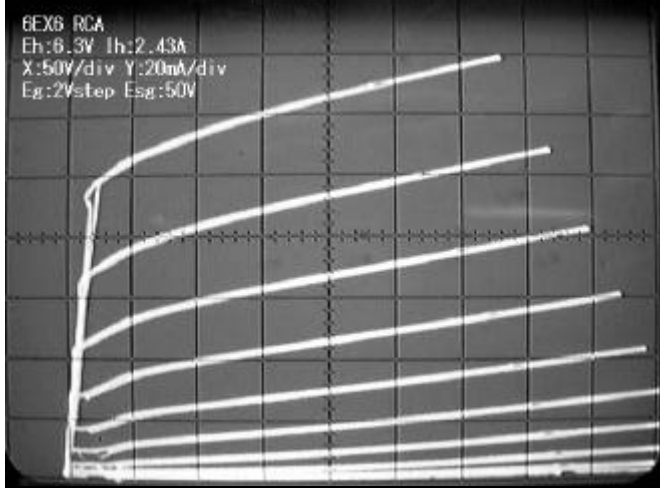
Date 2003/2/28



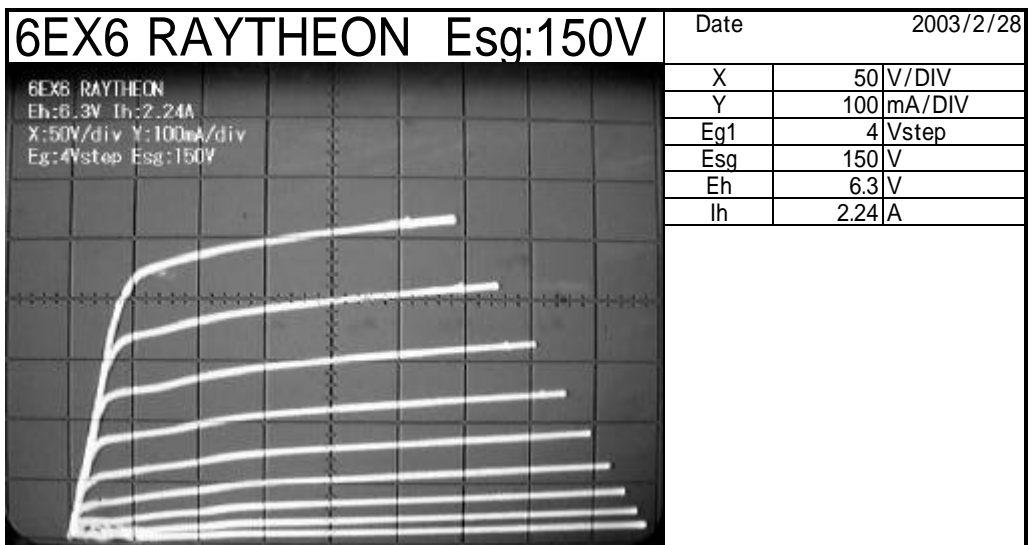
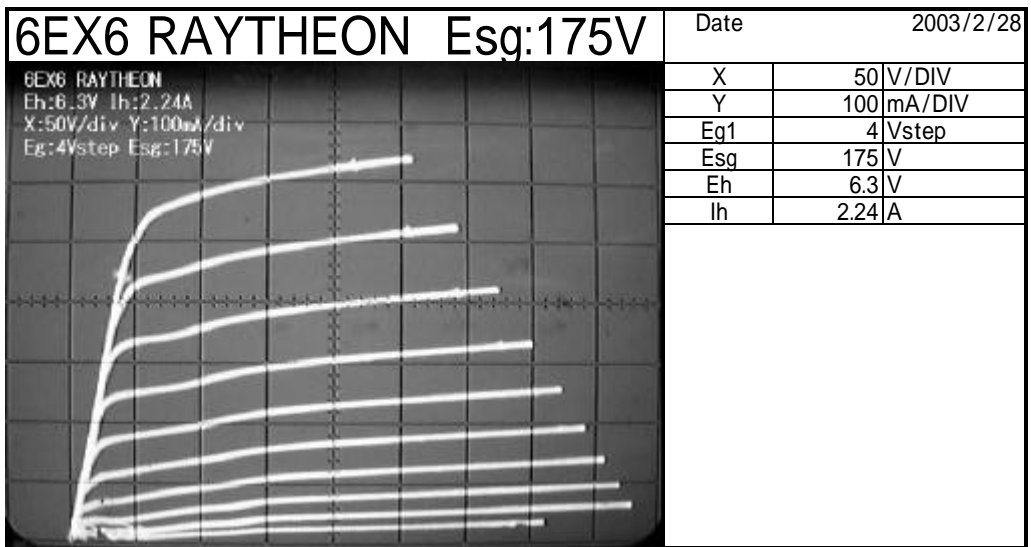
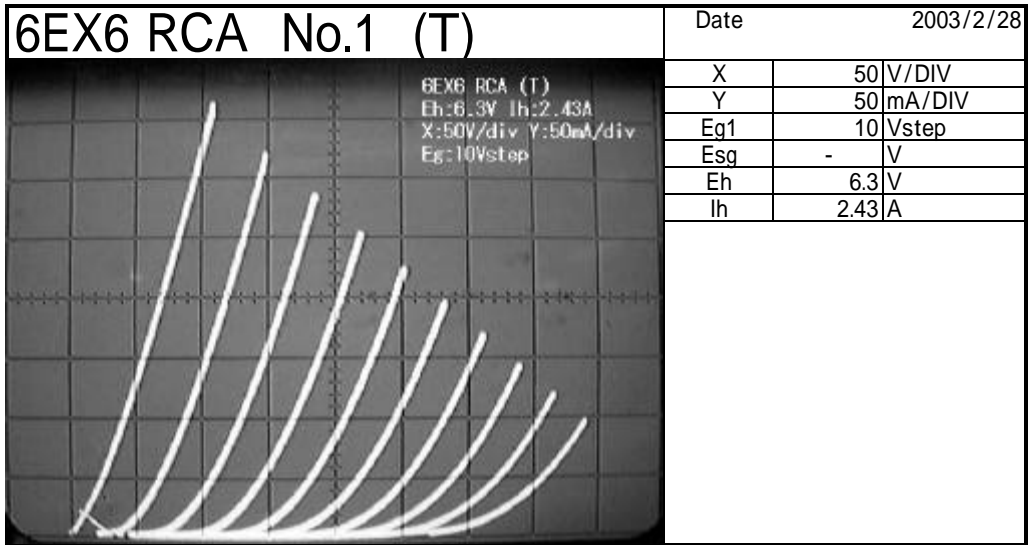
X	50 V/DIV
Y	40 mA/DIV
Eg1	2 Vstep
Esg	75 V
Eh	6.3 V
Ih	2.43 A

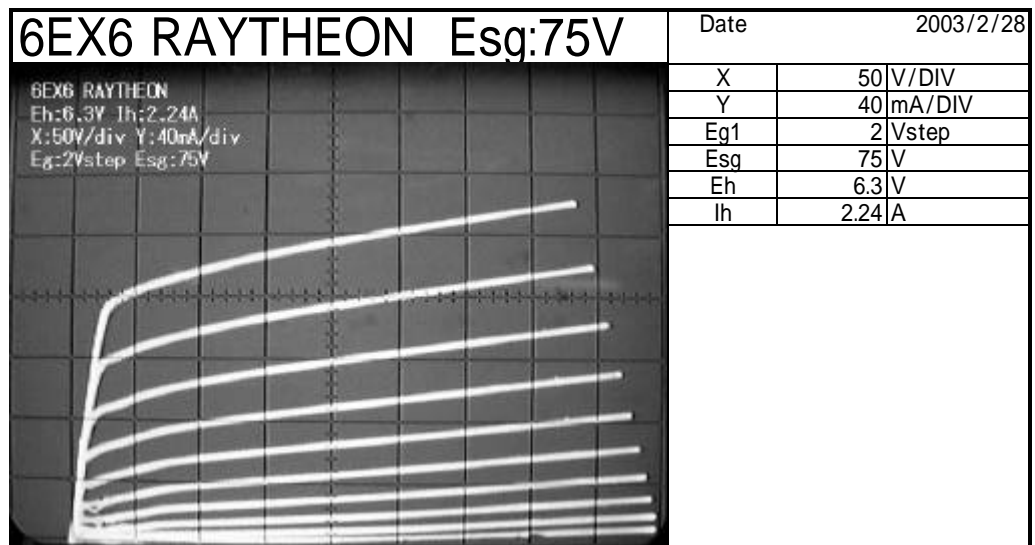
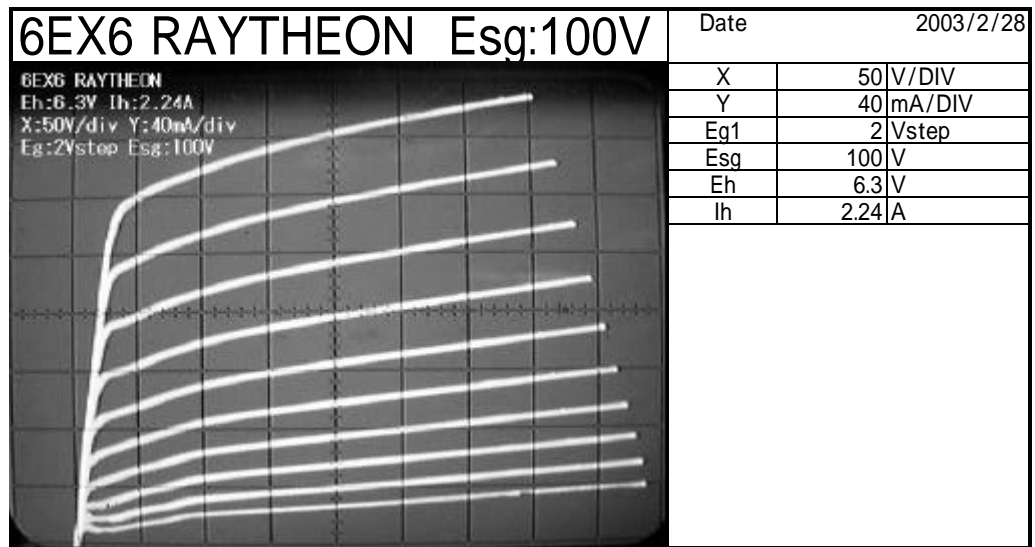
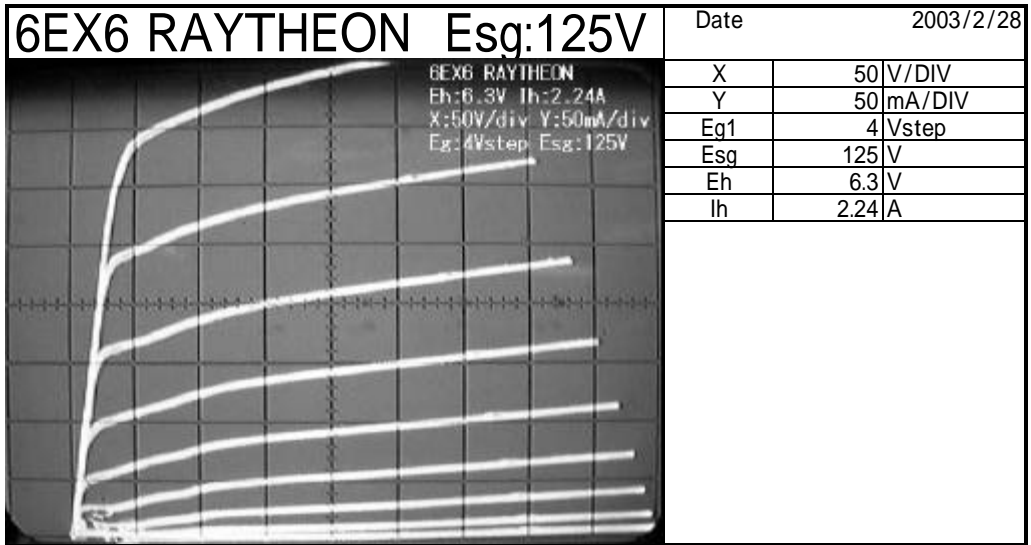
6EX6 RCA No.1 Esg:50V

Date 2003/2/28



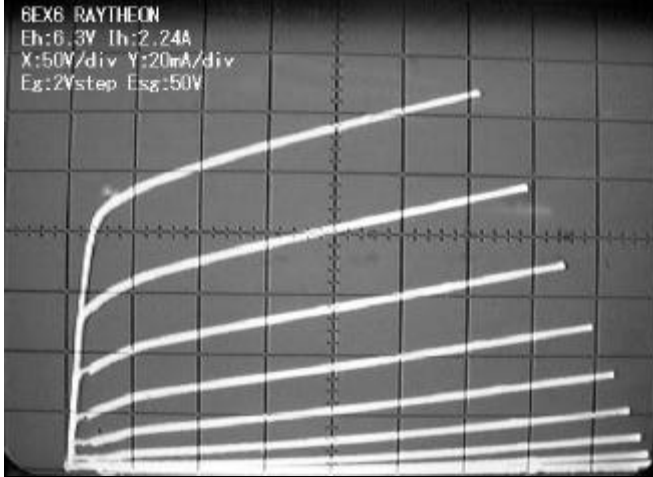
X	50 V/DIV
Y	20 mA/DIV
Eg1	2 Vstep
Esg	50 V
Eh	6.3 V
Ih	2.43 A





6EX6 RAYTHEON Esg:50V

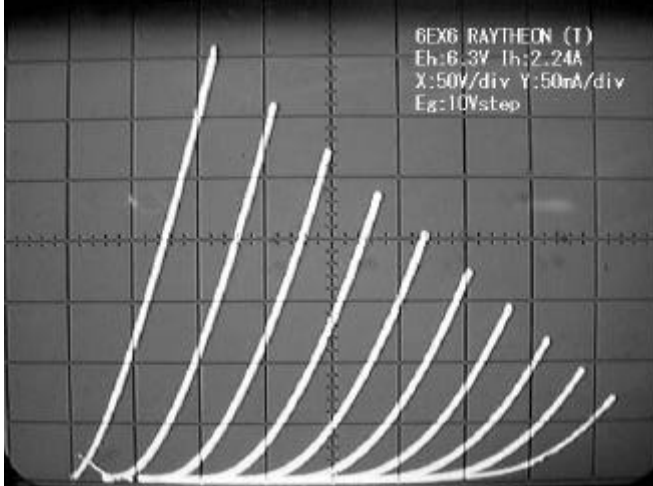
Date 2003/2/28



X	50	V/DIV
Y	20	mA/DIV
Eg1	2	Vstep
Esg	50	V
Eh	6.3	V
Ih	2.24	A

6EX6 RAYTHEON (T)

Date 2003/2/28



X	50	V/DIV
Y	50	mA/DIV
Eg1	10	Vstep
Esg	-	V
Eh	6.3	V
Ih	2.24	A