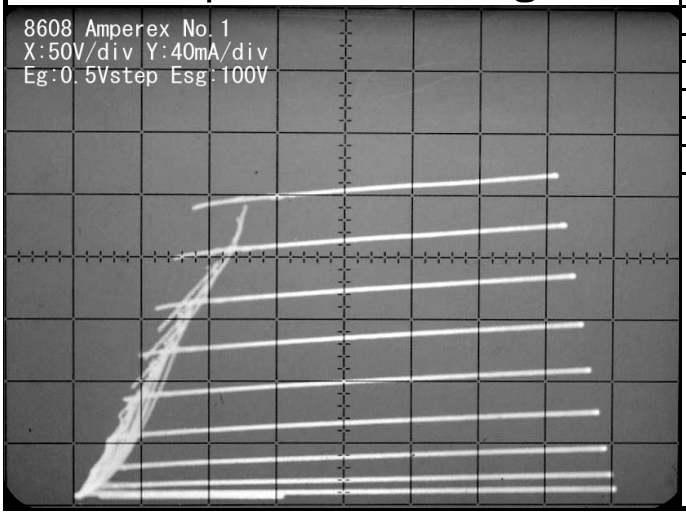
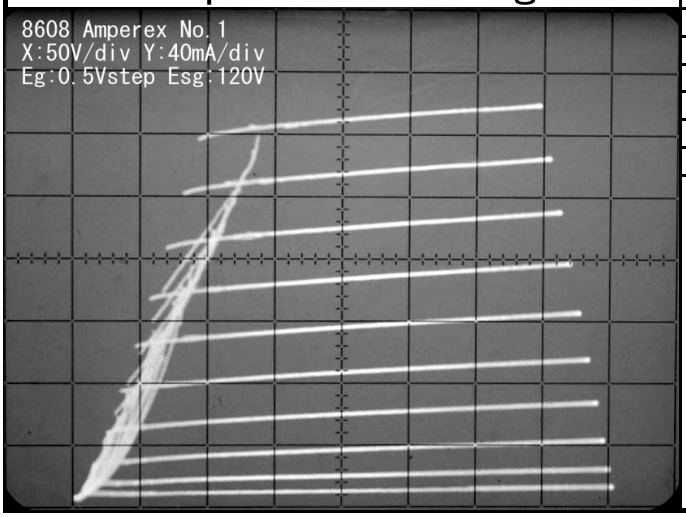
8608 Amperex No.1 Esg: 100V



Date	2006/2/6	
X	50	V/DIV
Y	40	mA/DIV
Eg1	0.5	Vstep
Esg	100	V
Ef	6.31	V
If	588	mA

黒川氏　所蔵品

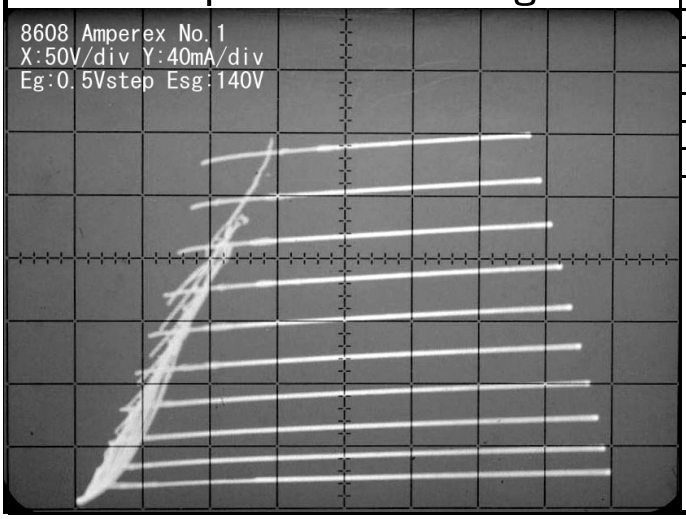
8608 Amperex No.1 Esg: 120V



Date	2006/2/6	
X	50	V/DIV
Y	40	mA/DIV
Eg1	0.5	Vstep
Esg	120	V
Ef	6.31	V
If	588	mA

黒川氏　所蔵品

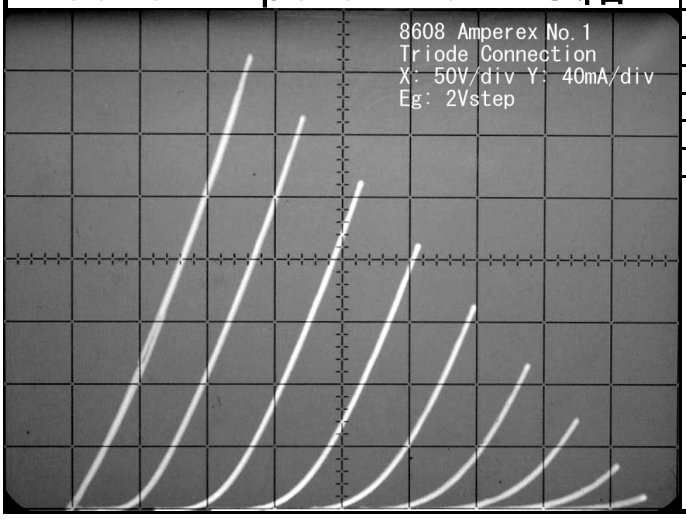
8608 Amperex No.1 Esg: 140V



Date	2006/2/6	
X	50	V/DIV
Y	40	mA/DIV
Eg1	0.5	Vstep
Esg	140	V
Ef	6.31	V
If	588	mA

黒川氏　所蔵品

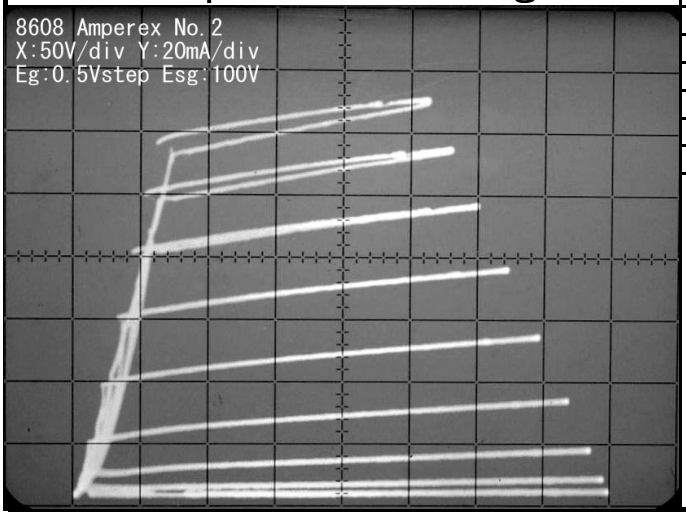
8608 Amperex No.1　3結



Date	2006/2/6
X	50 V/DIV
Y	40 mA/DIV
Eg1	2 Vstep
Esg	– V
Ef	6.31 V
If	588 mA

黒川氏　所蔵品

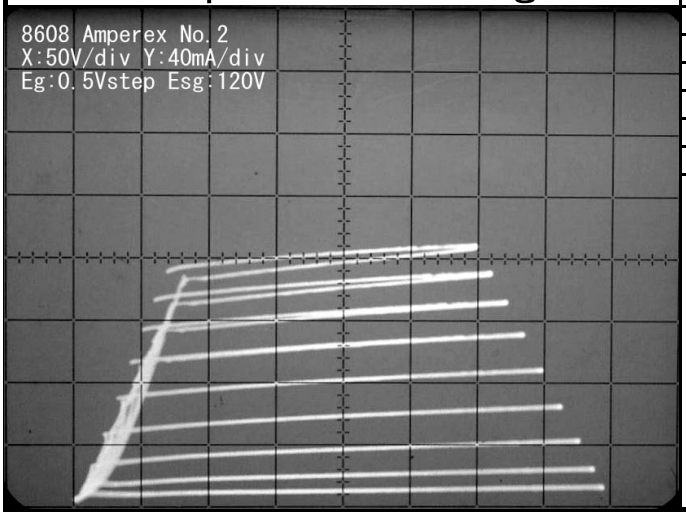
8608 Amperex No.2　Esg: 100V



Date	2006/2/6
X	50 V/DIV
Y	20 mA/DIV
Eg1	0.5 Vstep
Esg	100 V
Ef	6.31 V
If	616 mA

黒川氏　所蔵品

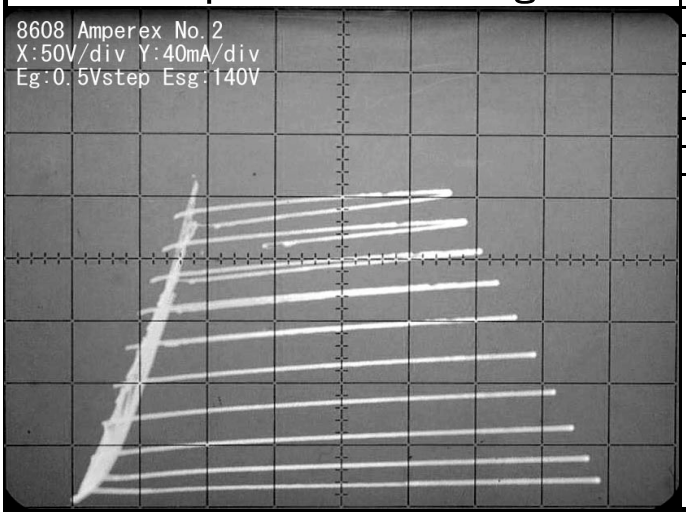
8608 Amperex No.2　Esg: 120V



Date	2006/2/6
X	50 V/DIV
Y	40 mA/DIV
Eg1	0.5 Vstep
Esg	120 V
Ef	6.31 V
If	616 mA

黒川氏　所蔵品

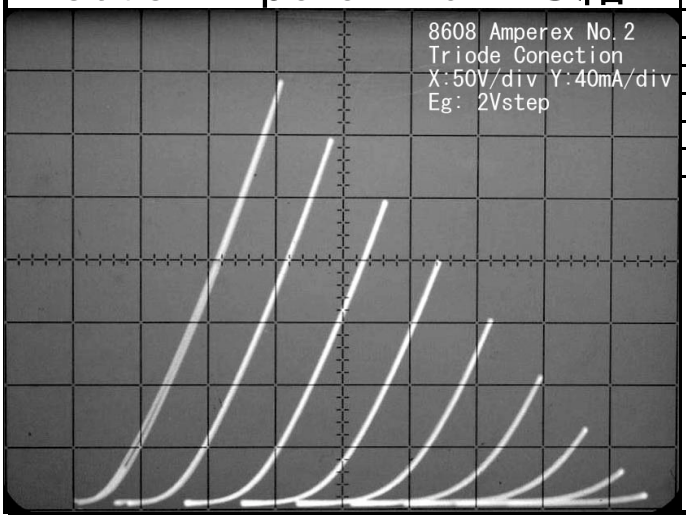
8608 Amperex No.2 Esg: 140V



Date		2006/2/6
X	50	V/DIV
Y	40	mA/DIV
Eg1	0.5	Vstep
Esg	140	V
Ef	6.31	V
If	616	mA

黒川氏　所蔵品

8608 Amperex No.2 3結



Date		2006/2/6
X	50	V/DIV
Y	40	mA/DIV
Eg1	2	Vstep
Esg	–	V
Ef	6.31	V
If	616	mA

黒川氏　所蔵品