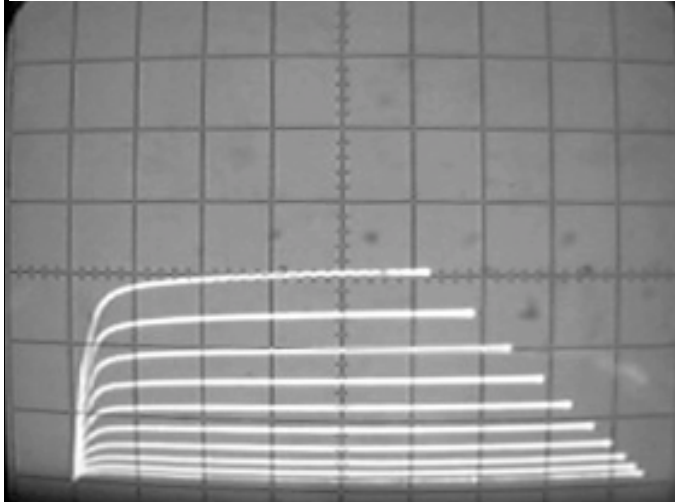


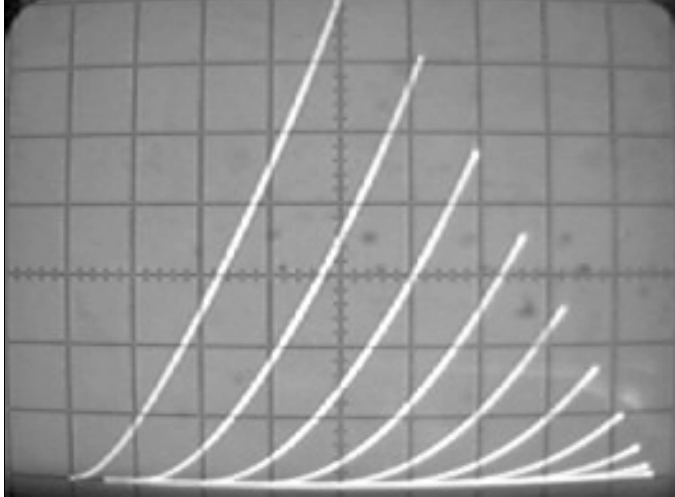
### 6AU6 TUNG-SOL 1



Date 2000/2/20

X	50	V/DIV
Y	5	mA/DIV
Eg1	0.5	Vstep
Esg	150	V

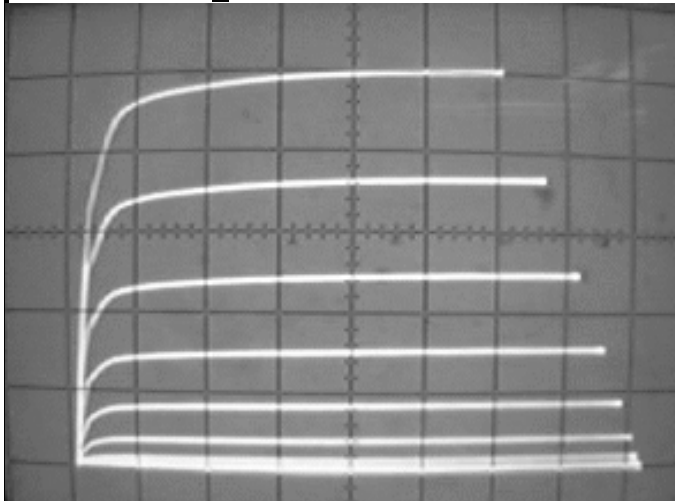
### 6AU6 TUNG-SOL 1 3結



Date 2000/2/20

X	50	V/DIV
Y	5	mA/DIV
Eg1	2	Vstep

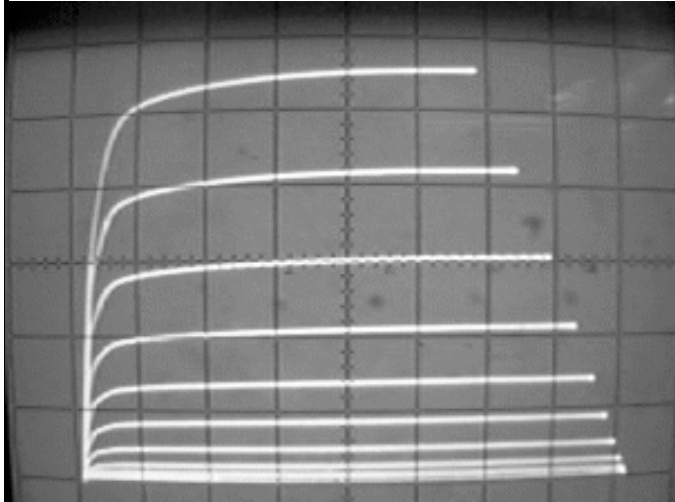
### 6AU6\_RCA 1



Date 2000/3/11

X	50	V/DIV
Y	2	mA/DIV
Eg1	0.5	Vstep
Eg2	100	V

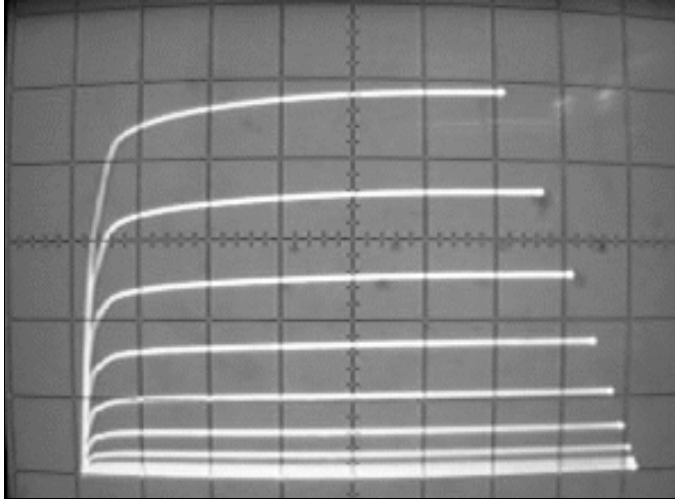
### 6AU6\_TUNG\_SOL 2



Date 2000/3/11

X	50	V/DIV
Y	2	mA/DIV
Eg1	0.5	Vstep
Eg2	100	V

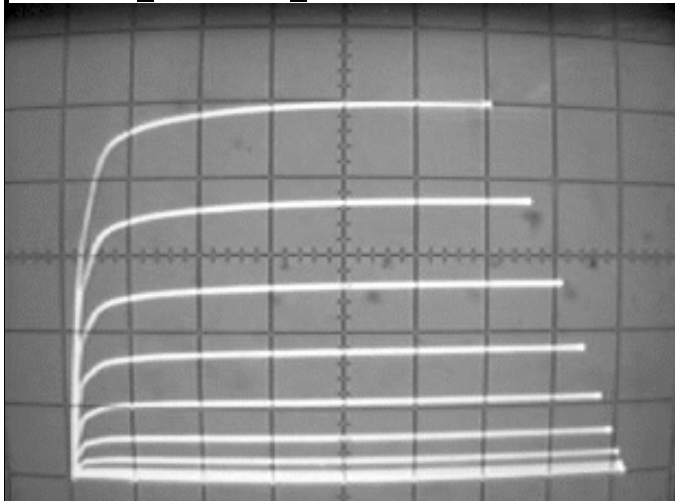
### 6AU6\_TUNG\_SOL 3



Date 2000/3/11

X	50	V/DIV
Y	2	mA/DIV
Eg1	0.5	Vstep
Eg2	100	V

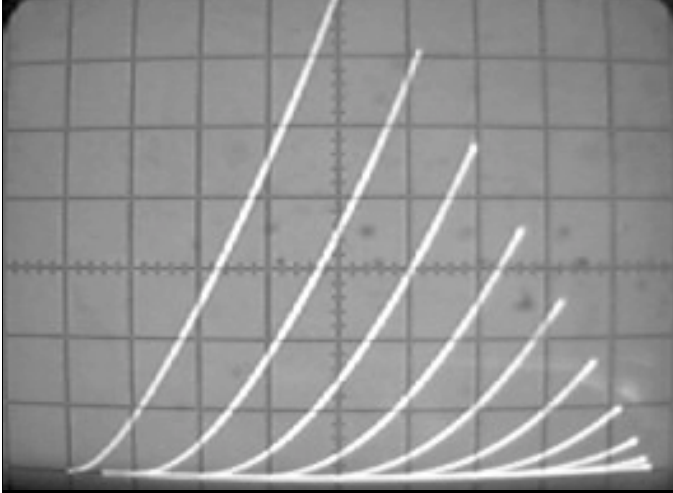
### 6AU6\_TUNG\_SOL 4



Date 2000/3/11

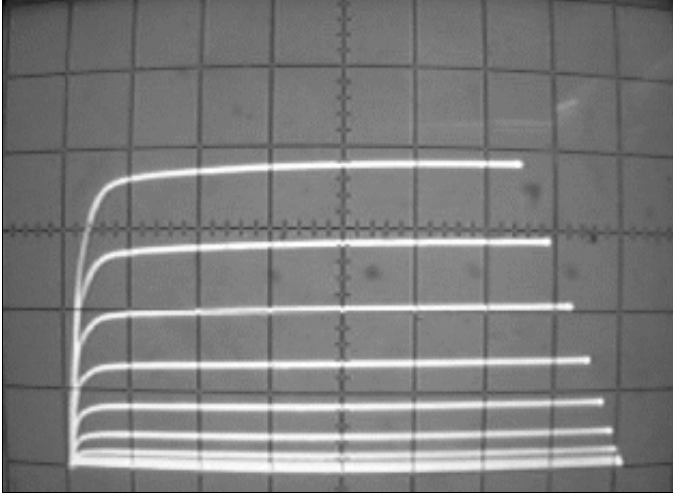
X	50	V/DIV
Y	2	mA/DIV
Eg1	0.5	Vstep
Eg2	100	V

### 6AU6 TUNG-SOL 4 3結



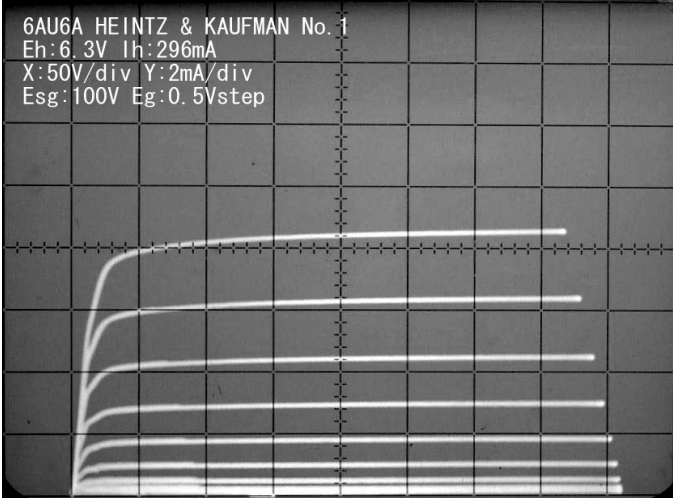
Date		2000/2/20
X	50	V/DIV
Y	5	mA/DIV
Eg1	2	Vstep

### 6AU6\_不明 5



Date		2000/3/11
X	50	V/DIV
Y	2	mA/DIV
Eg1	0.5	Vstep
Eg2	100	V

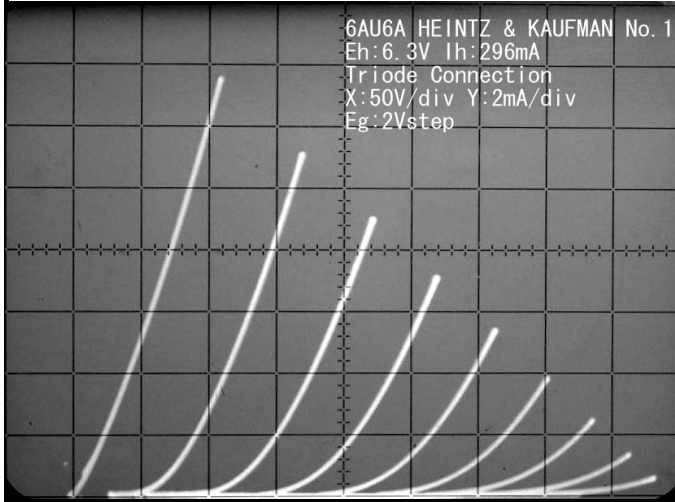
### 6AU6A Heintz & Kaufman No.1



Date		2005/11/2
X	50	V/DIV
Y	2	mA/DIV
Eg1	0.5	Vstep
Esg	100	V
Eh	6.30	V
Ih	296	mA

### 6AU6A Heintz & Kaufman No.1

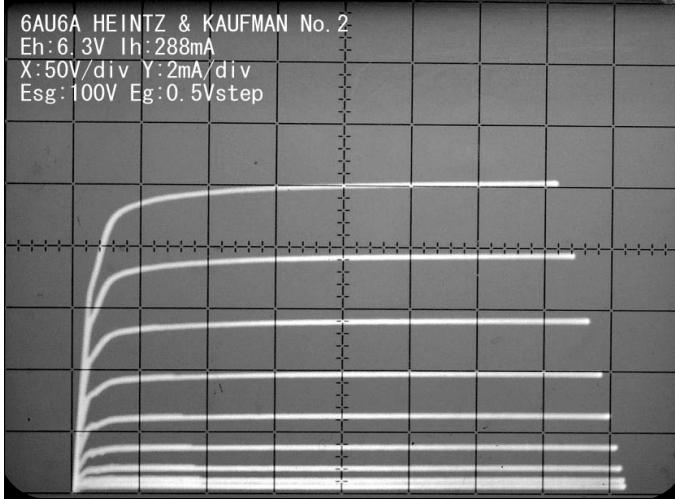
Date 2005/11/2



X	50	V/DIV
Y	2	mA/DIV
Eg1	2	Vstep
Esg	-	V
Eh	6.30	V
Ih	296	mA

### 6AU6A Heintz & Kaufman No.2

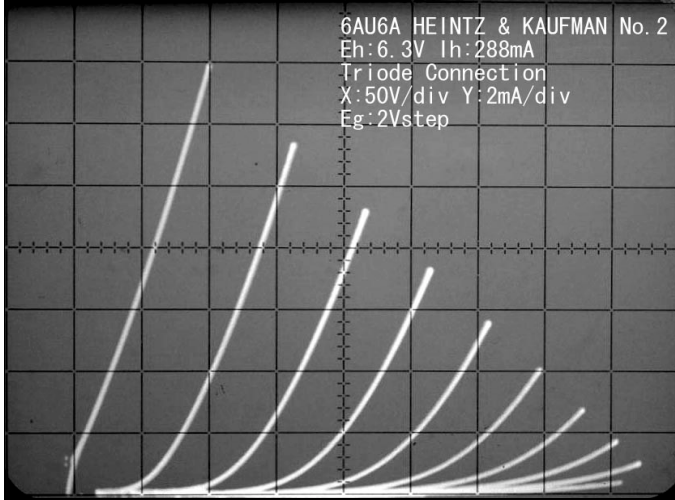
Date 2005/11/2



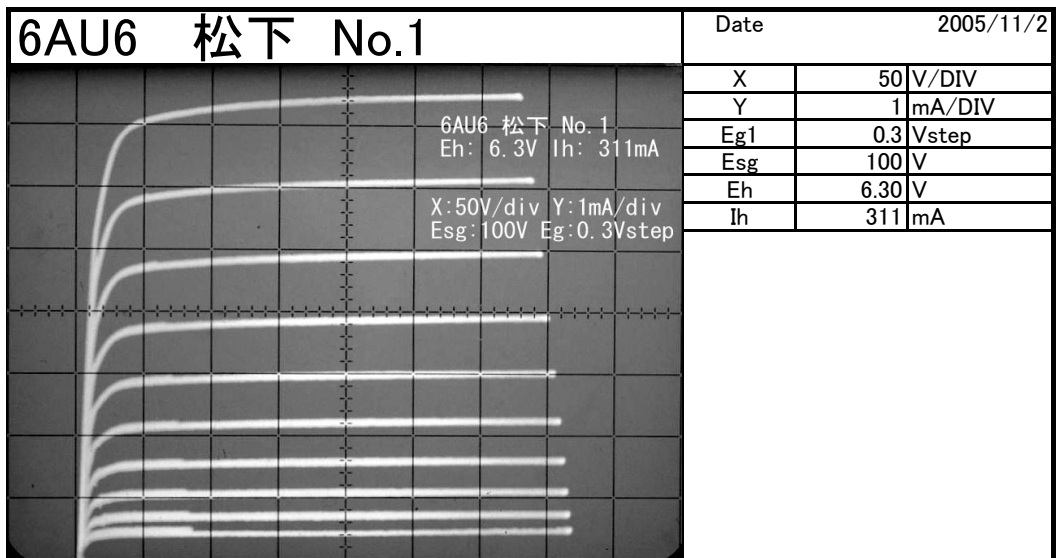
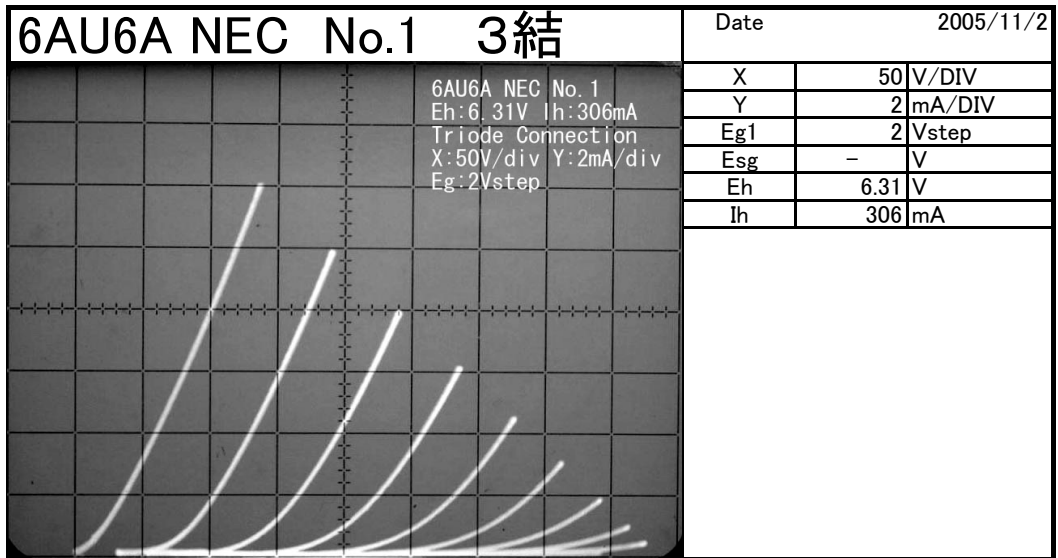
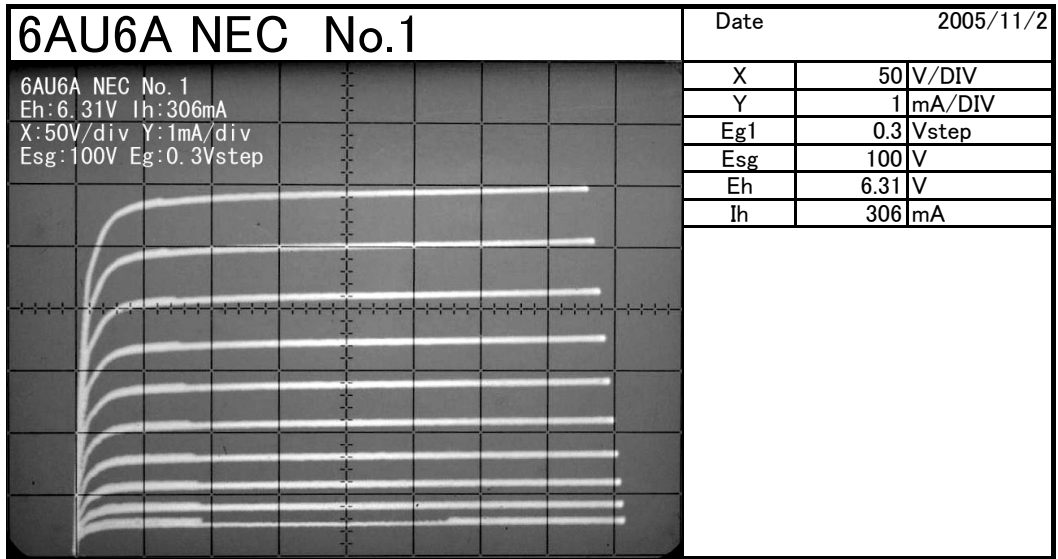
X	50	V/DIV
Y	2	mA/DIV
Eg1	0.5	Vstep
Esg	100	V
Eh	6.30	V
Ih	288	mA

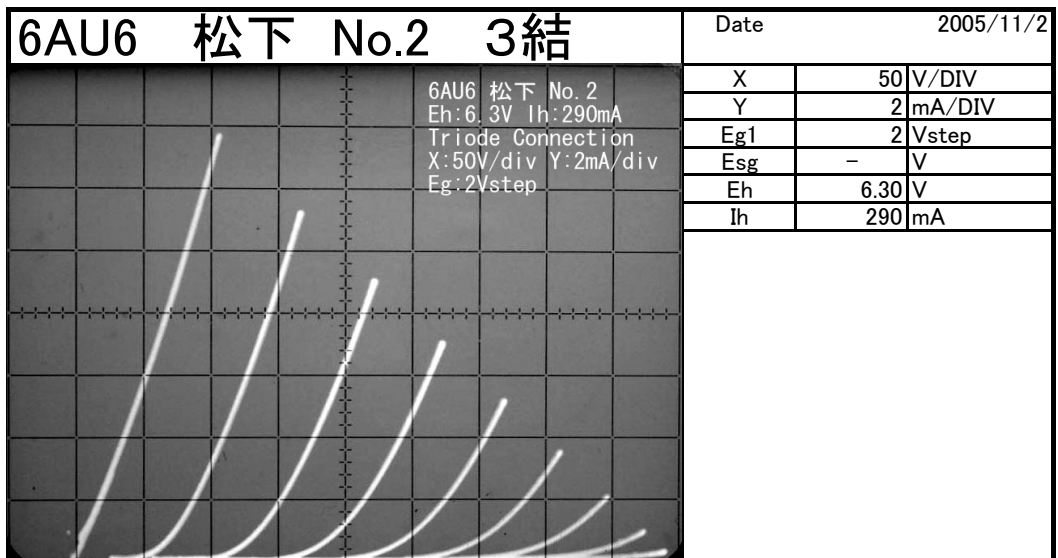
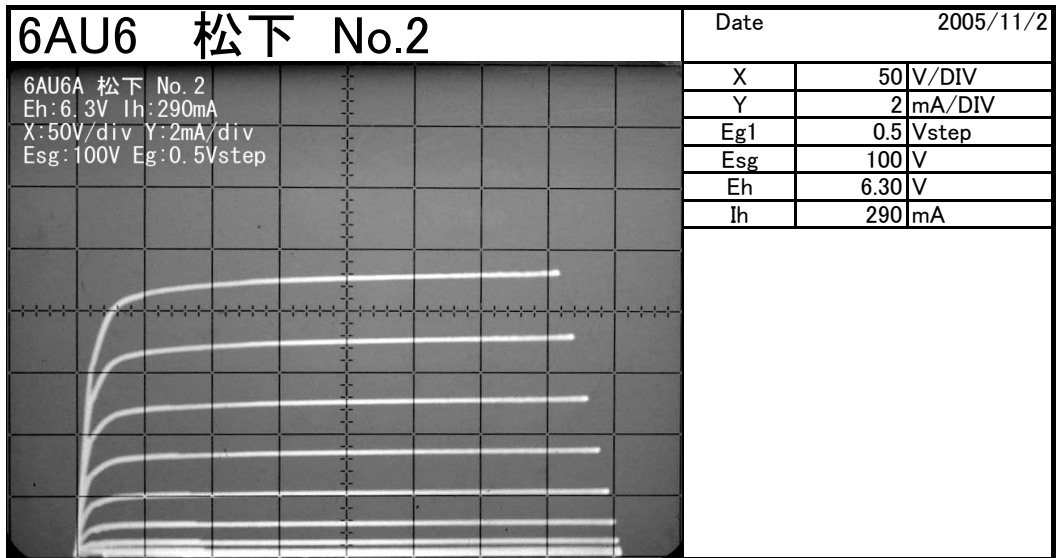
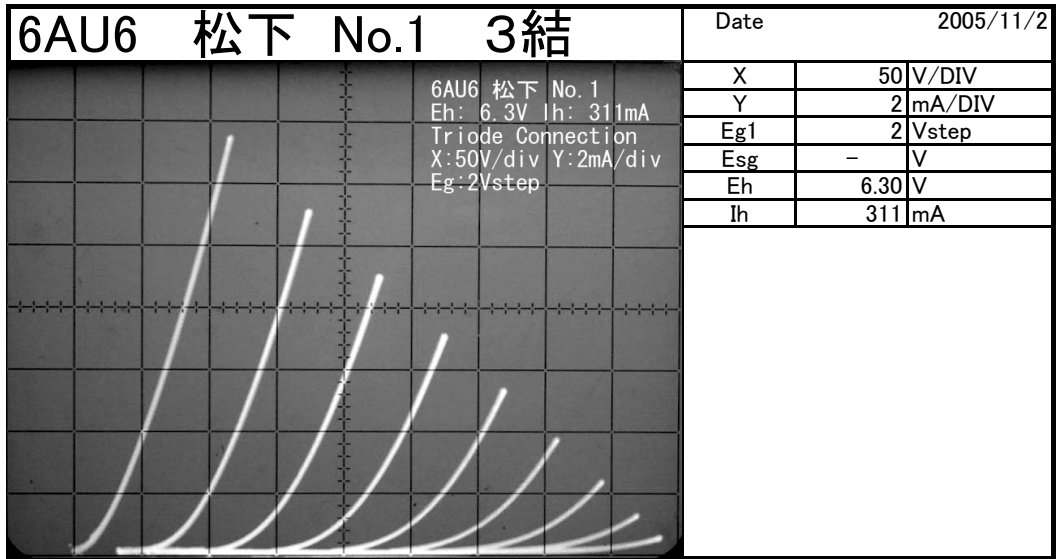
### 6AU6A Heintz & Kaufman No.2

Date 2005/11/2



X	50	V/DIV
Y	2	mA/DIV
Eg1	2	Vstep
Esg	-	V
Eh	6.30	V
Ih	296	mA

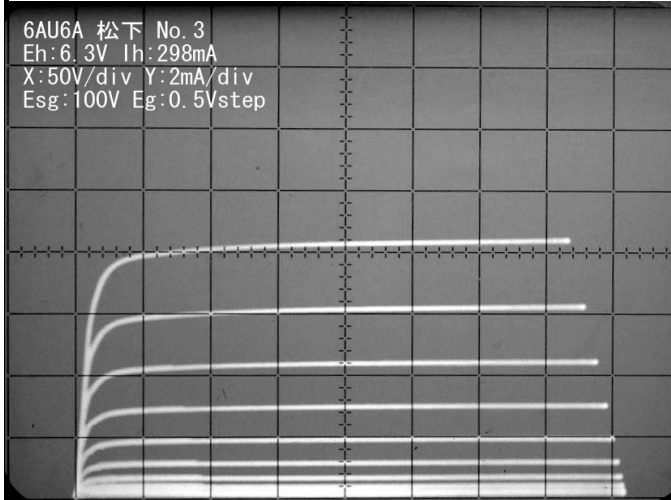




### 6AU6 松下 No.3

Date 2005/11/2

6AU6A 松下 No. 3  
 Eh:6.3V Ih:298mA  
 X:50V/div Y:2mA/div  
 Esg:100V Eg:0.5Vstep

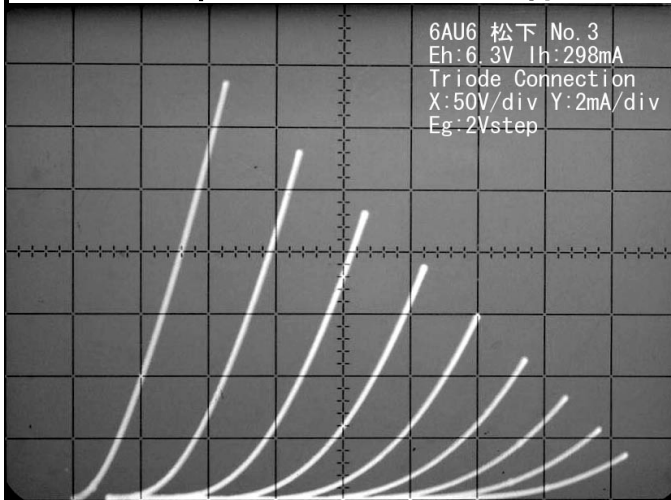


X	50	V/DIV
Y	2	mA/DIV
Eg1	0.5	Vstep
Esg	100	V
Eh	6.30	V
Ih	298	mA

### 6AU6 松下 No.3 3結

Date 2005/11/2

6AU6 松下 No. 3  
 Eh:6.3V Ih:298mA  
 Triode Connection  
 X:50V/div Y:2mA/div  
 Eg:2Vstep

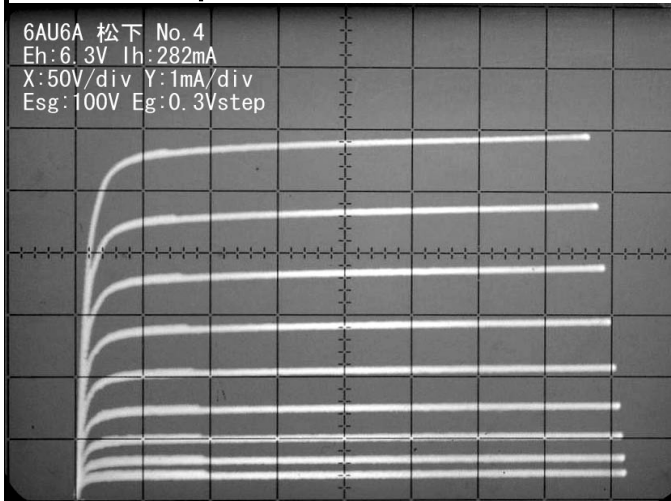


X	50	V/DIV
Y	2	mA/DIV
Eg1	2	Vstep
Esg	-	V
Eh	6.30	V
Ih	298	mA

### 6AU6 松下 No.4

Date 2005/11/2

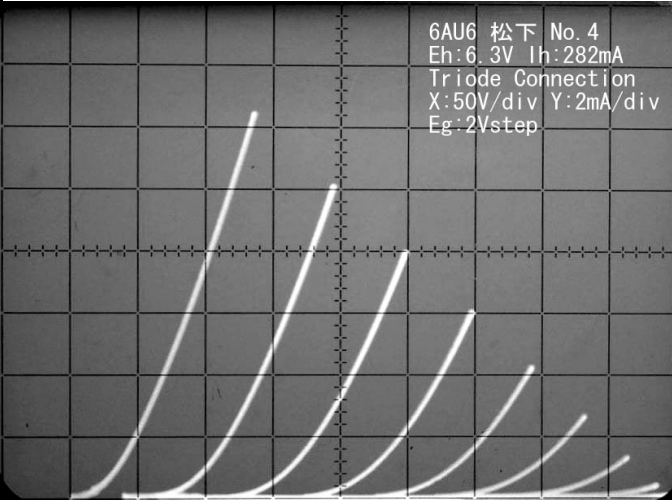
6AU6A 松下 No. 4  
 Eh:6.3V Ih:282mA  
 X:50V/div Y:1mA/div  
 Esg:100V Eg:0.3Vstep



X	50	V/DIV
Y	1	mA/DIV
Eg1	0.3	Vstep
Esg	100	V
Eh	6.30	V
Ih	282	mA

### 6AU6 松下 No.4 3結

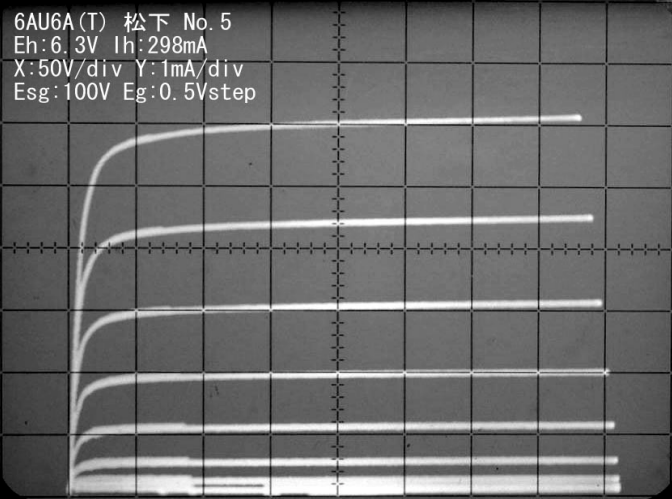
Date 2005/11/2



X	50	V/DIV
Y	2	mA/DIV
Eg1	2	Vstep
Esg	-	V
Eh	6.30	V
Ih	282	mA

### 6AU6T 松下 No.5

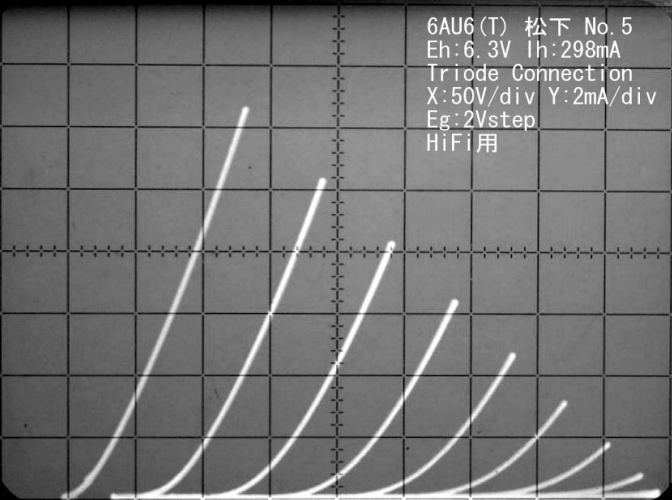
Date 2005/11/2



X	50	V/DIV
Y	1	mA/DIV
Eg1	0.3	Vstep
Esg	100	V
Eh	6.30	V
Ih	298	mA

### 6AU6T 松下 No.5 3結

Date 2005/11/2



X	50	V/DIV
Y	2	mA/DIV
Eg1	2	Vstep
Esg	-	V
Eh	6.30	V
Ih	298	mA