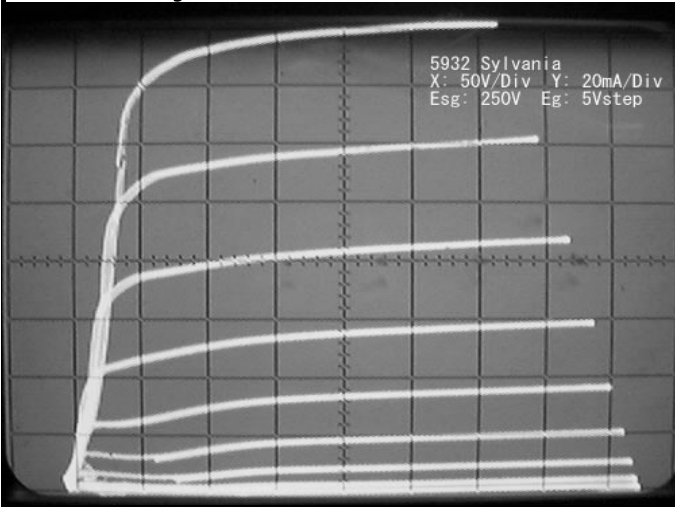


### 5932 Sylvania

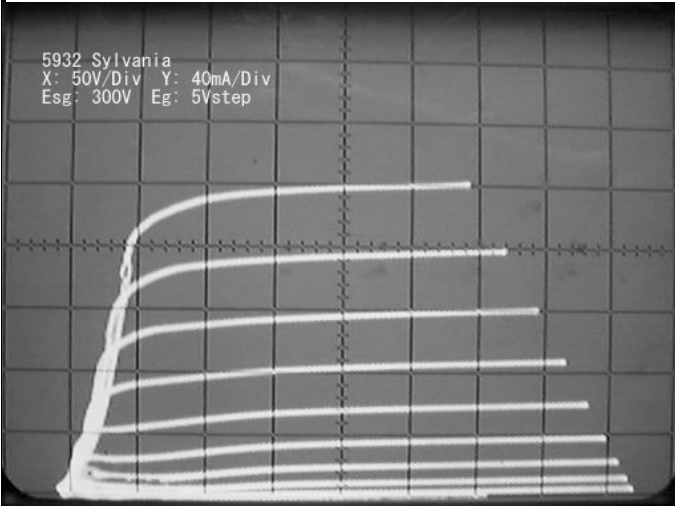
Date 2000/10/22



X	50	V/DIV
Y	20	mA/DIV
Eg1	5	Vstep
Esg	250	V

### 6L6 METAL RCA

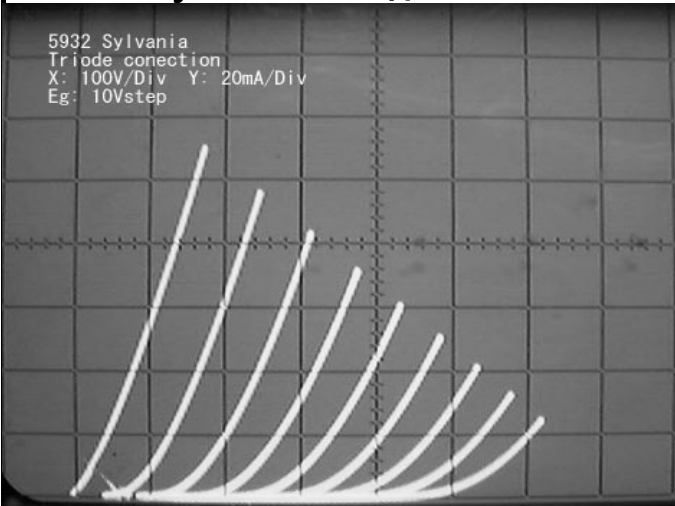
Date 2000/10/22



X	50	V/DIV
Y	40	mA/DIV
Eg1	5	Vstep
Esg	300	V

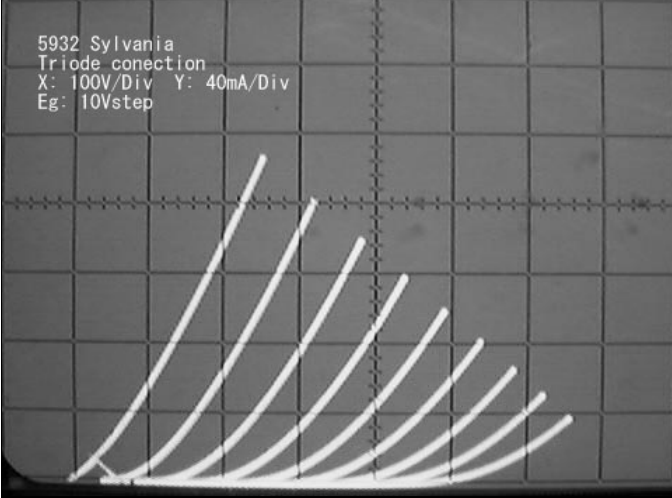
### 5932 Sylvania 3結

Date 2000/10/22



X	100	V/DIV
Y	20	mA/DIV
Eg1	10	Vstep
Esg		V

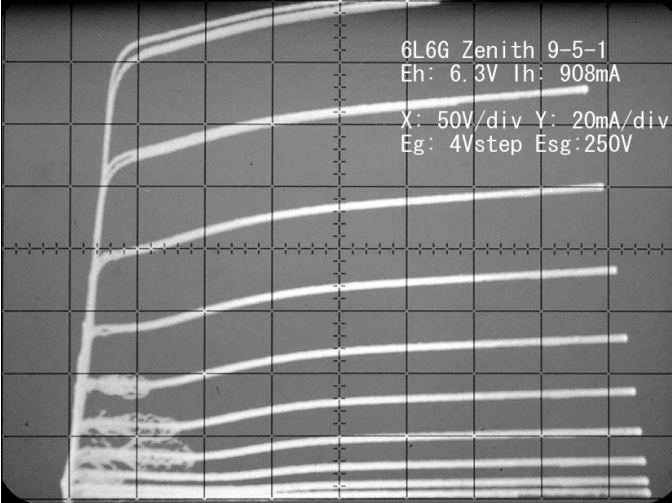
### 5932 Sylvania 3結



Date 2000/10/22

X	100	V/DIV
Y	40	mA/DIV
Eg1	10	Vstep
Esg		V

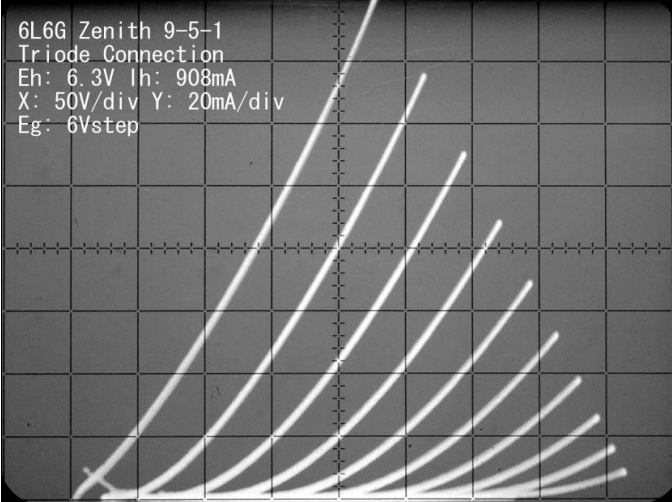
### 6L6G Zenith 9-5-1



Date 2005/9/5

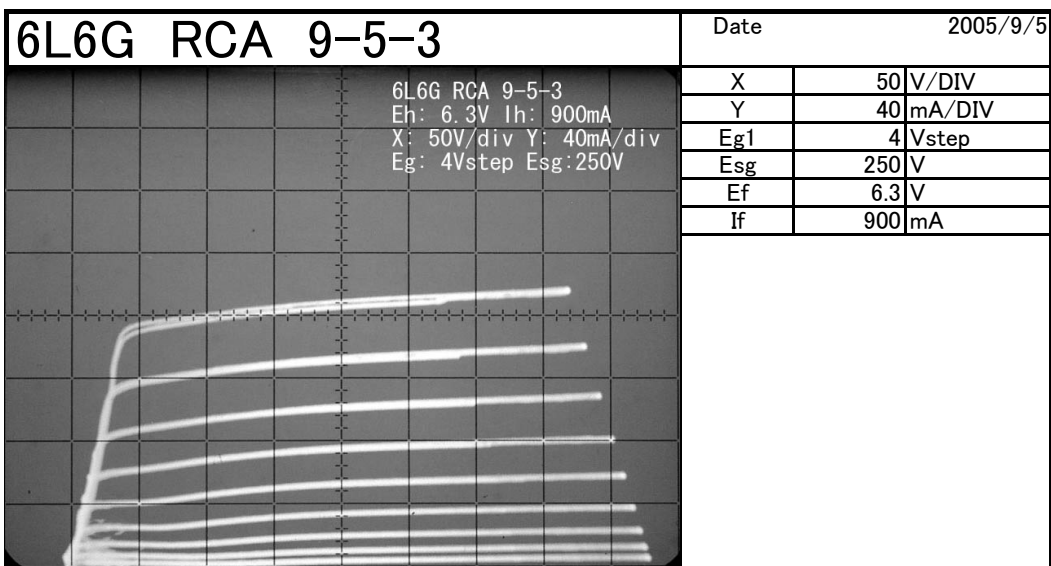
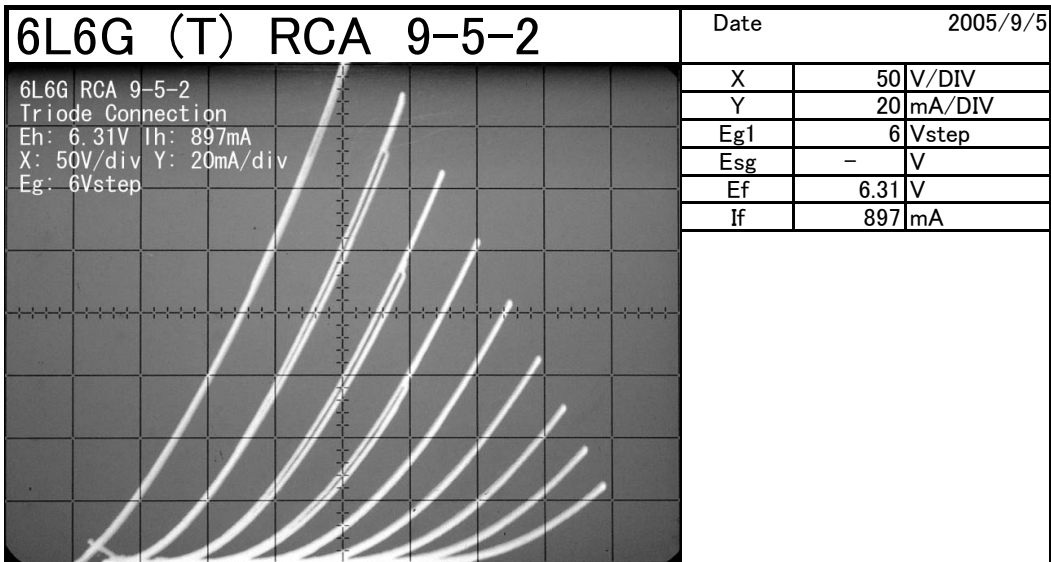
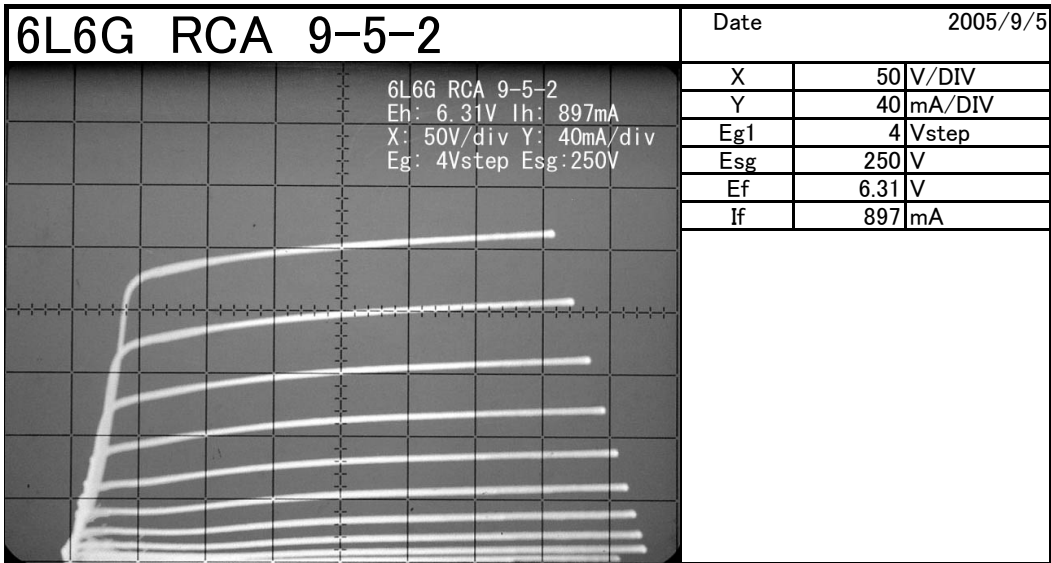
X	50	V/DIV
Y	20	mA/DIV
Eg1	4	Vstep
Esg	250	V
Ef	6.3	V
If	908	mA

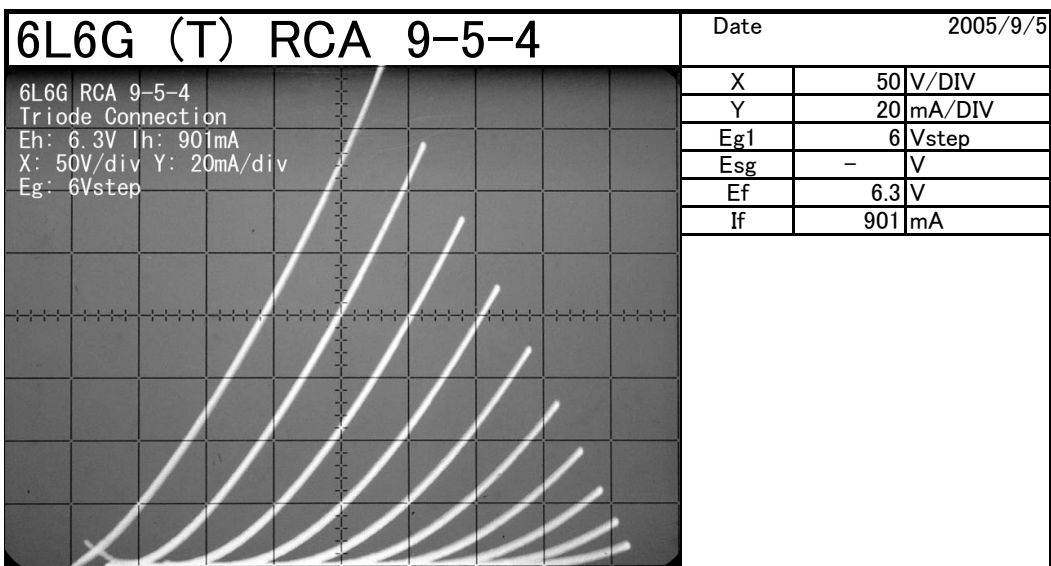
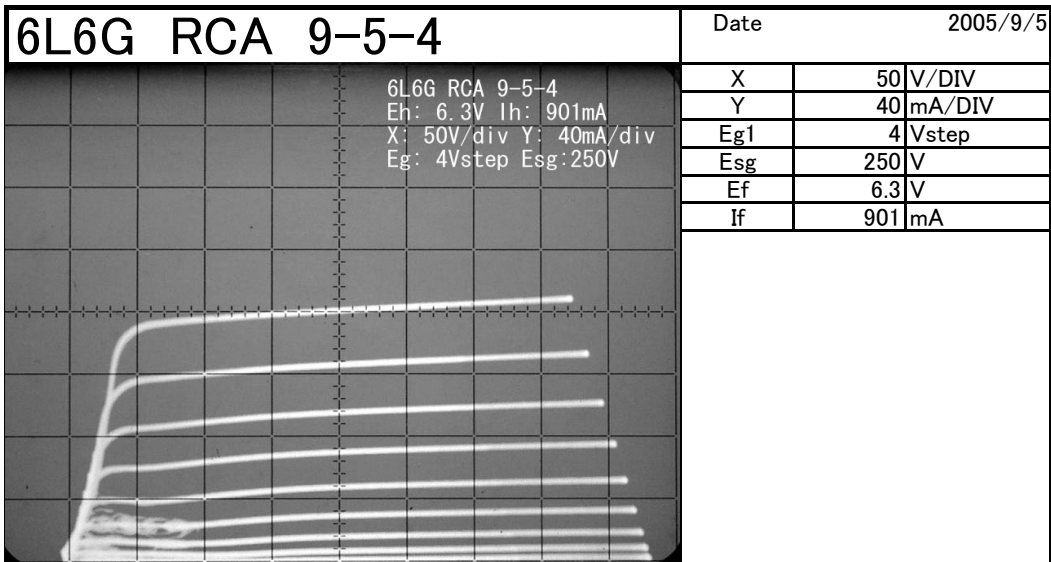
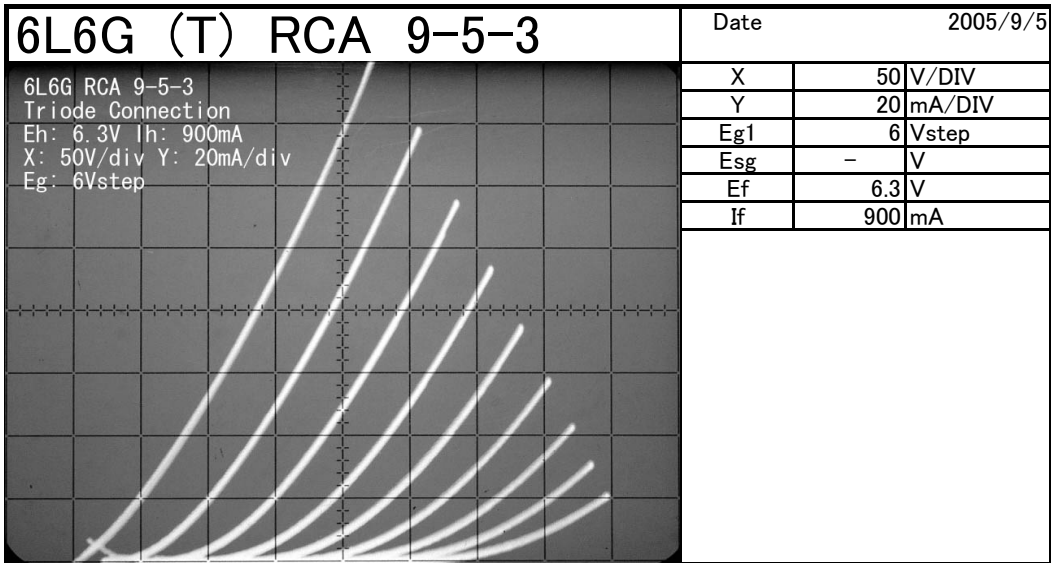
### 6L6G (T) Zenith 9-5-1

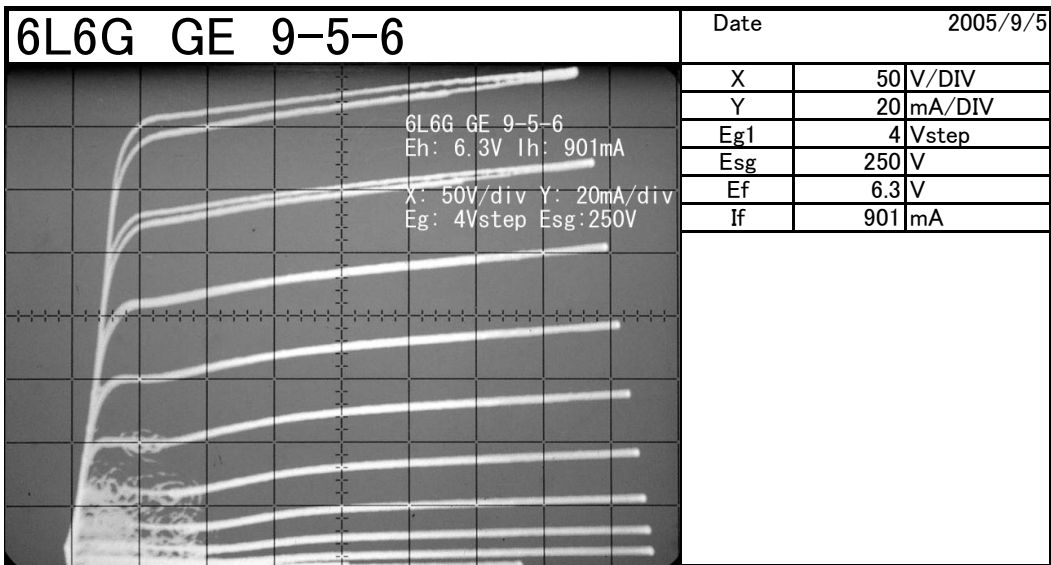
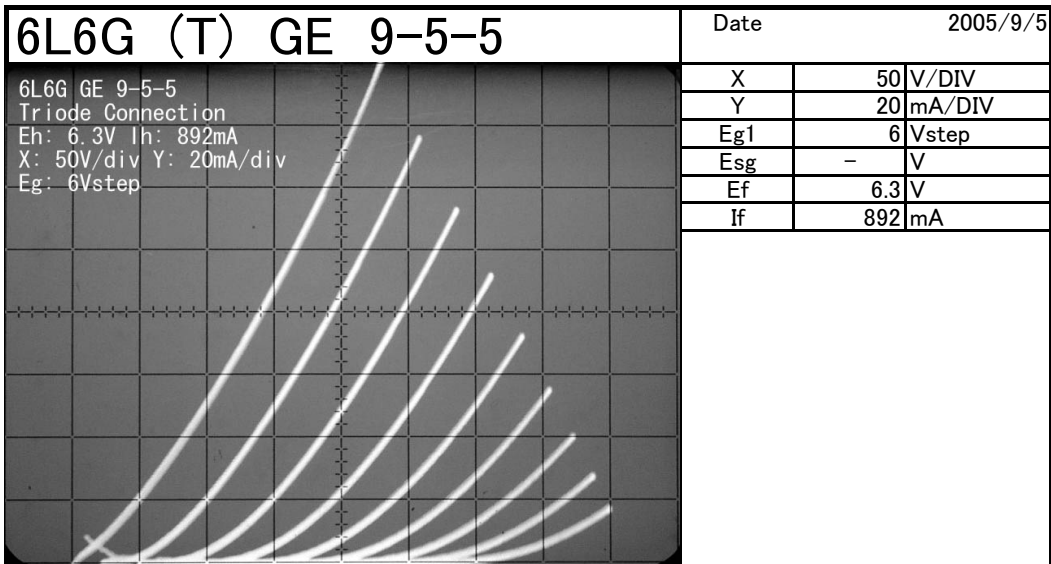
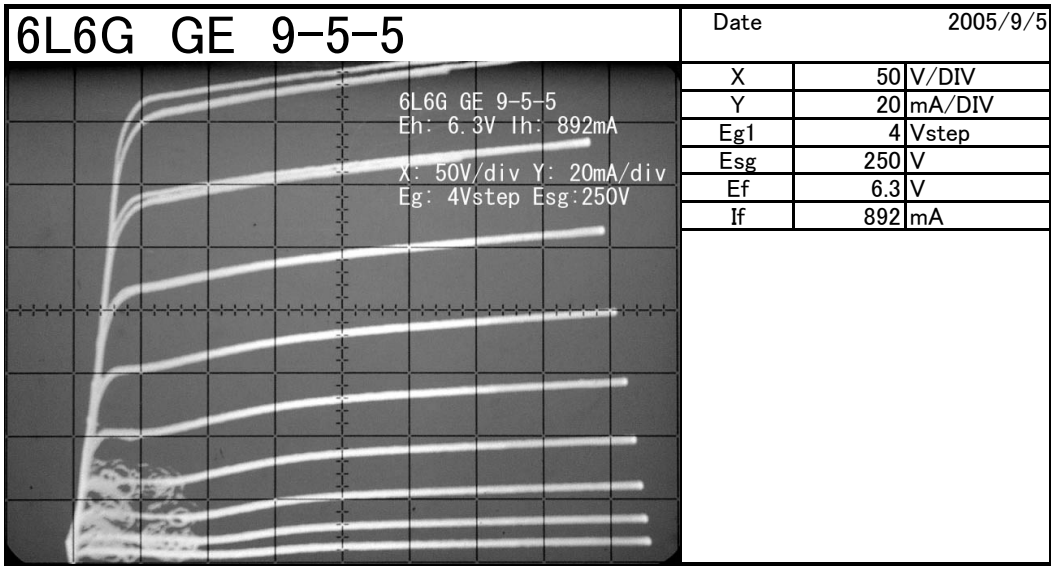


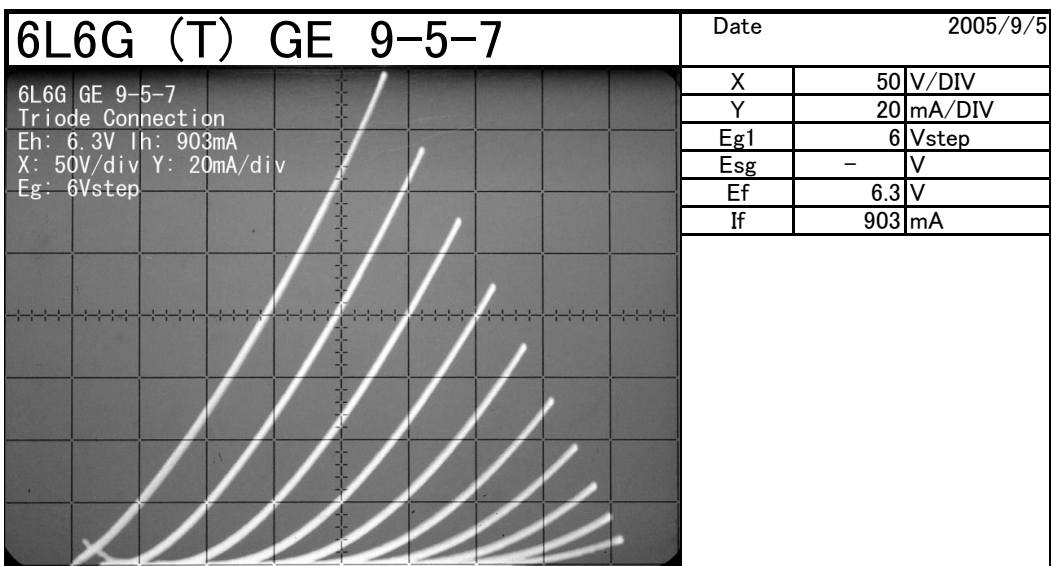
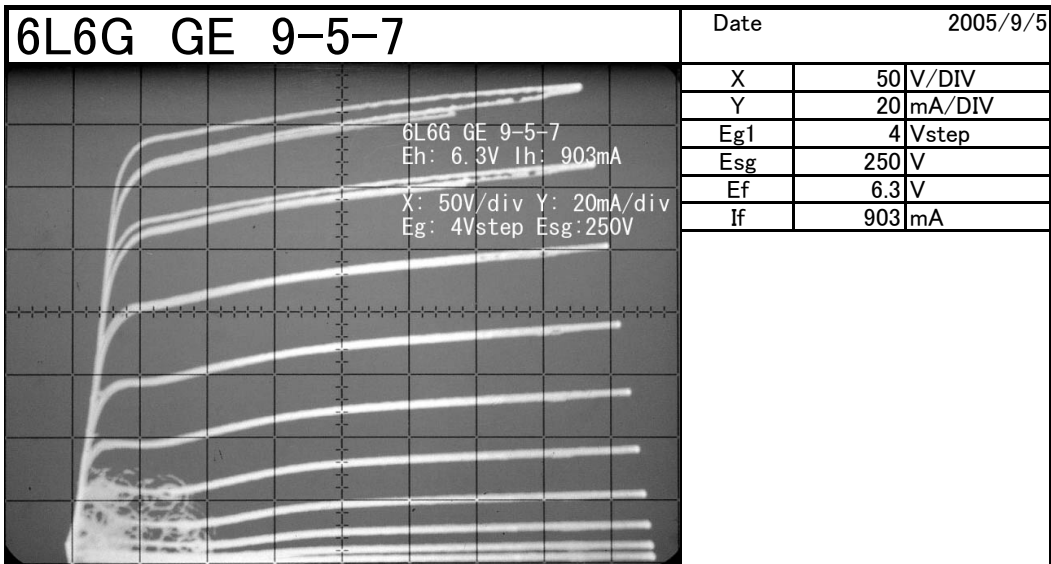
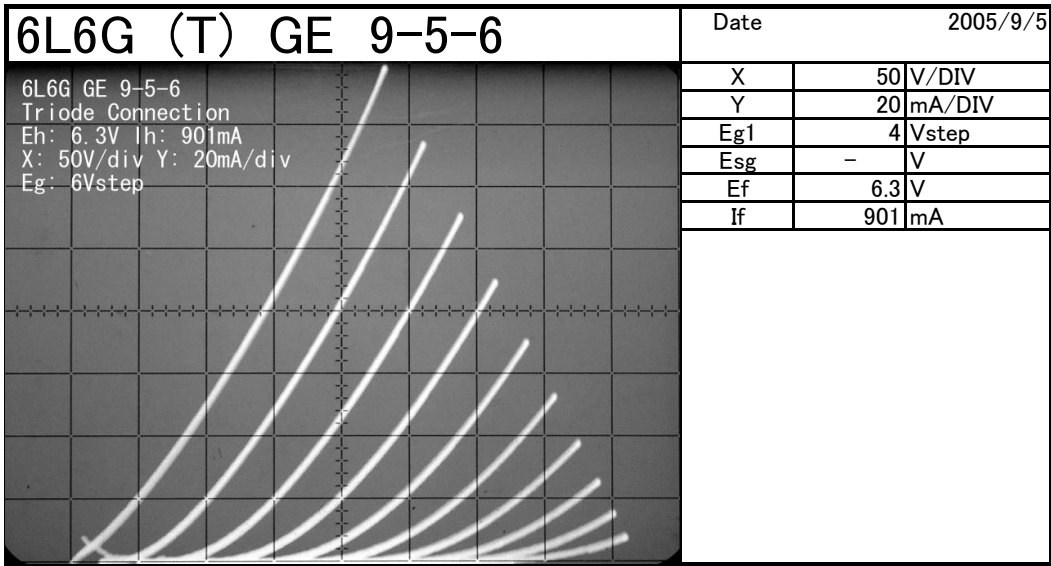
Date 2005/9/5

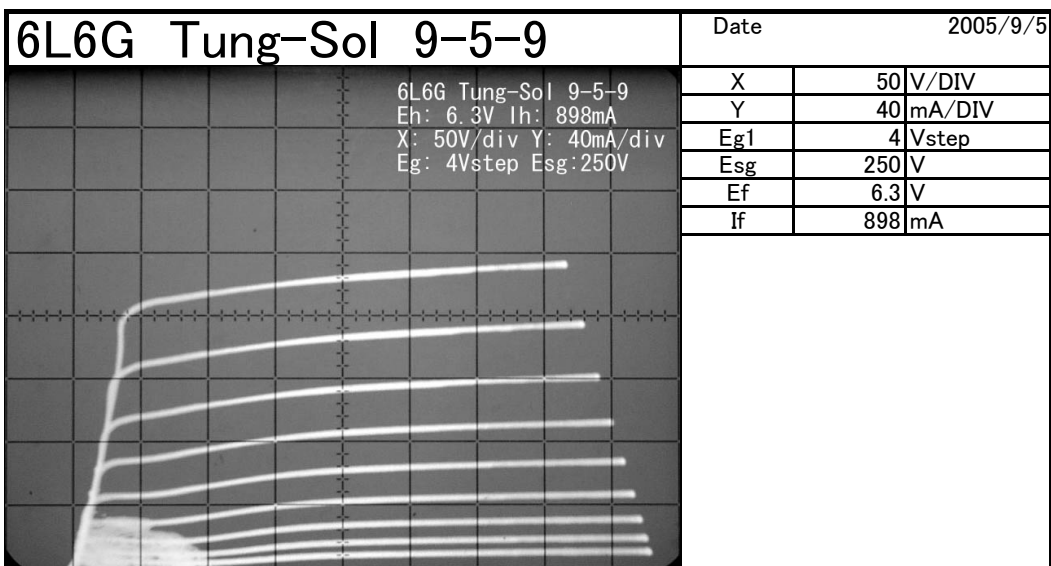
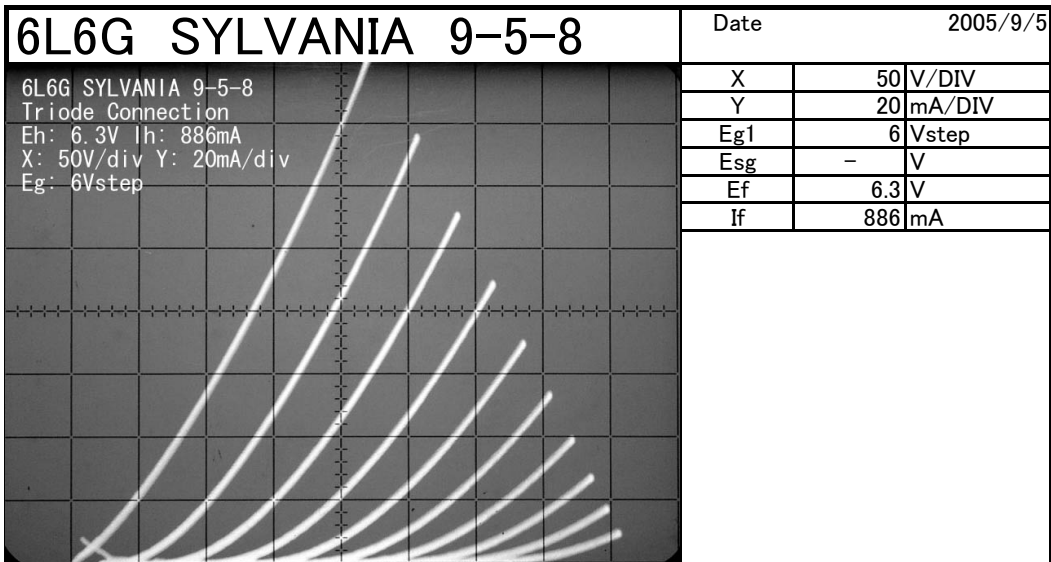
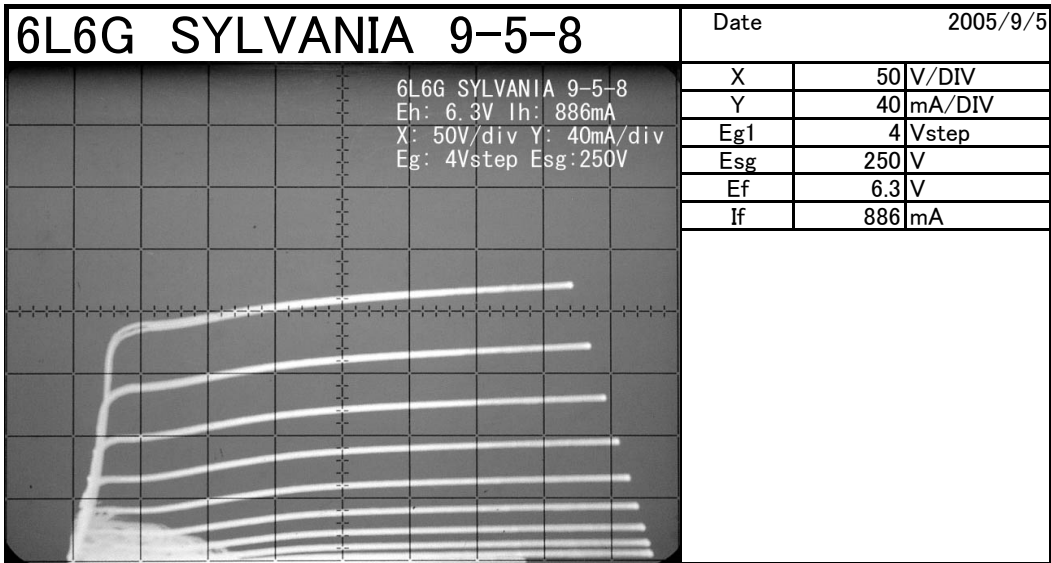
X	50	V/DIV
Y	20	mA/DIV
Eg1	6	Vstep
Esg	-	V
Ef	6.3	V
If	908	mA









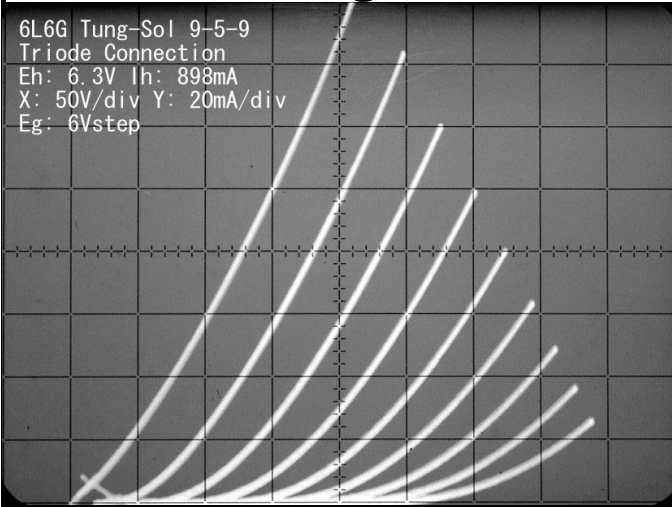




### 6L6G (T) Tung-Sol 9-5-9

Date 2005/9/5

6L6G Tung-Sol 9-5-9  
 Triode Connection  
 Eh: 6.3V Ih: 898mA  
 X: 50V/div Y: 20mA/div  
 Eg: 6Vstep

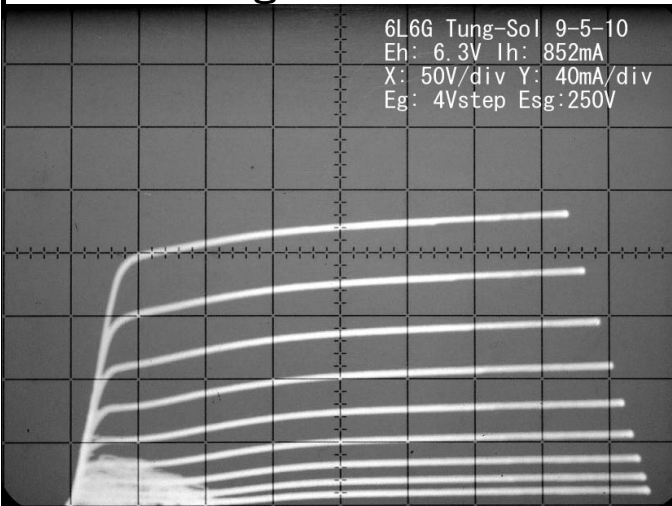


X	50	V/DIV
Y	20	mA/DIV
Eg1	6	Vstep
Esg	-	V
Ef	6.3	V
If	898	mA

### 6L6G Tung-Sol 9-5-10

Date 2005/9/5

6L6G Tung-Sol 9-5-10  
 Eh: 6.3V Ih: 852mA  
 X: 50V/div Y: 40mA/div  
 Eg: 4Vstep Esg:250V

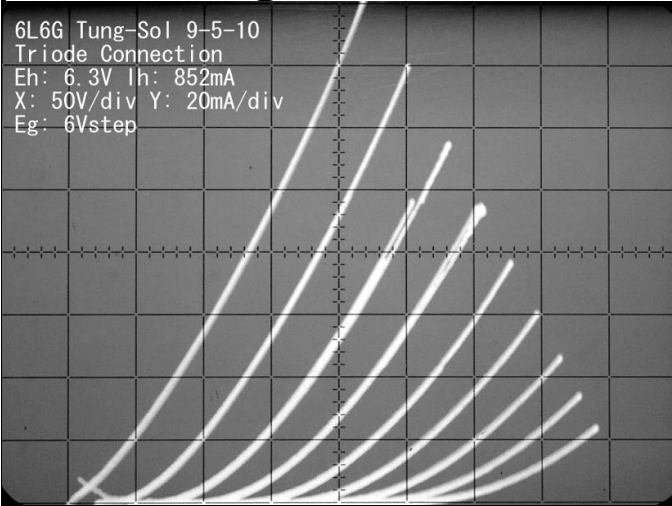


X	50	V/DIV
Y	40	mA/DIV
Eg1	4	Vstep
Esg	250	V
Ef	6.3	V
If	852	mA

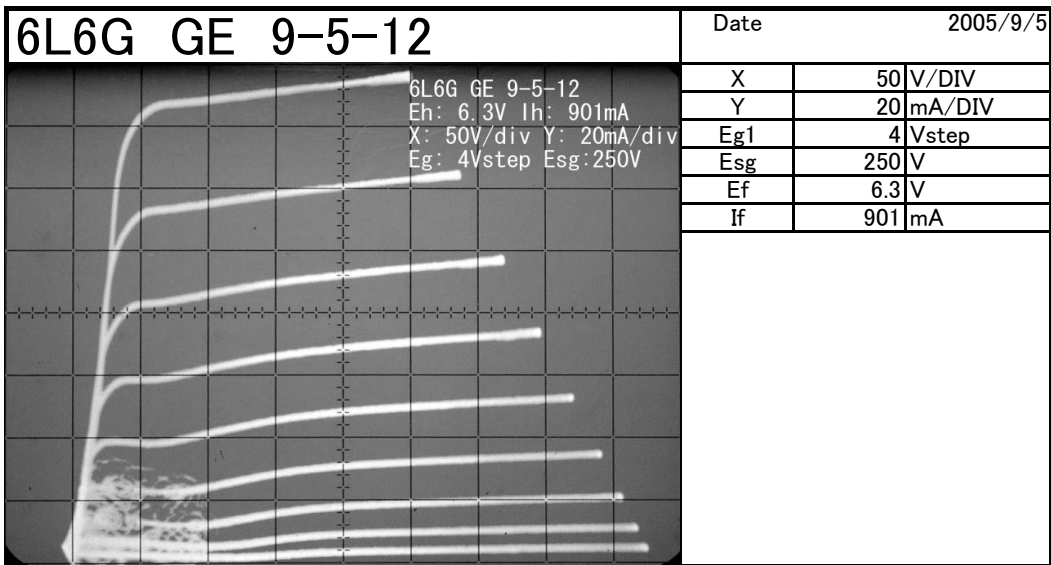
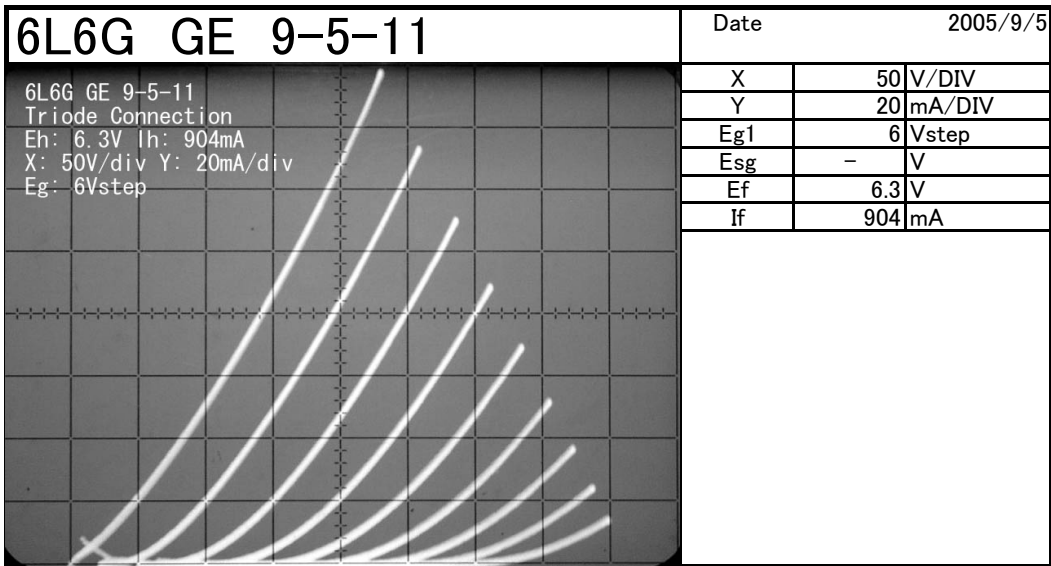
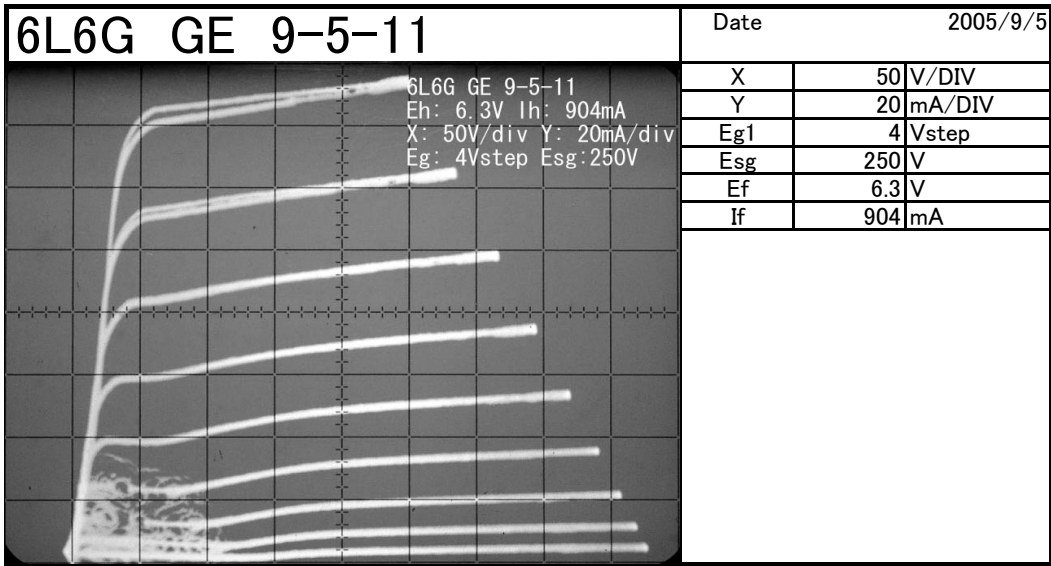
### 6L6G Tung-Sol 9-5-10

Date 2005/9/5

6L6G Tung-Sol 9-5-10  
 Triode Connection  
 Eh: 6.3V Ih: 852mA  
 X: 50V/div Y: 20mA/div  
 Eg: 6Vstep

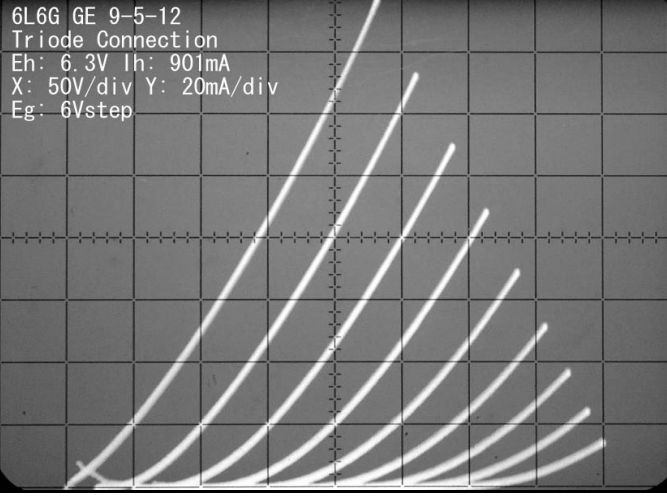


X	50	V/DIV
Y	20	mA/DIV
Eg1	6	Vstep
Esg	-	V
Ef	6.3	V
If	852	mA



# 6L6G GE 9-5-12

Date 2005/9/5



X	50	V/DIV
Y	20	mA/DIV
Eg1	6	Vstep
Esg	-	V
Ef	6.3	V
If	901	mA