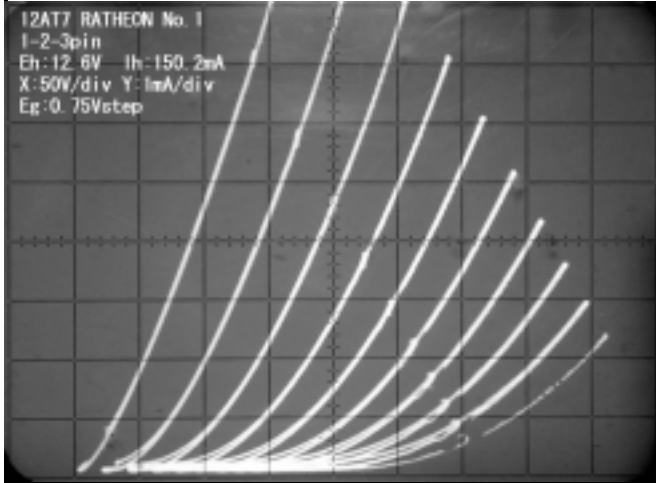


### 12AT7 RAYTHEON No.1 1-2-3pin

Date 2003/3/9

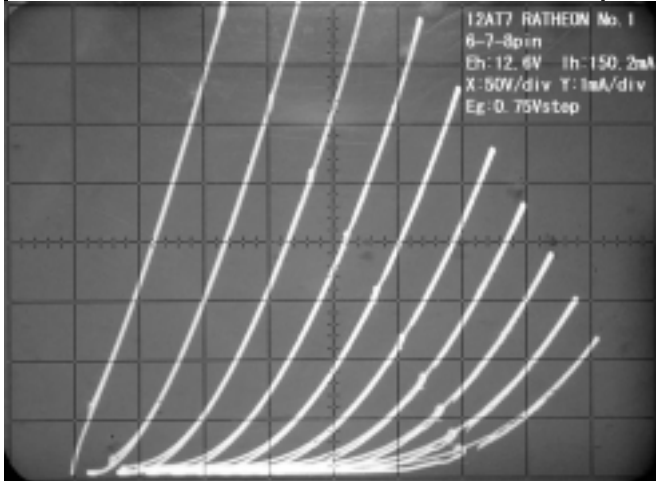


X	50	V/DIV
Y	1	mA/DIV
Eg1	0.75	Vstep
Eh	12.6	V
Ih	150.2	mA

1-2-3pin

### 12AT7 RAYTHEON No.1 6-7-8pin

Date 2003/3/9

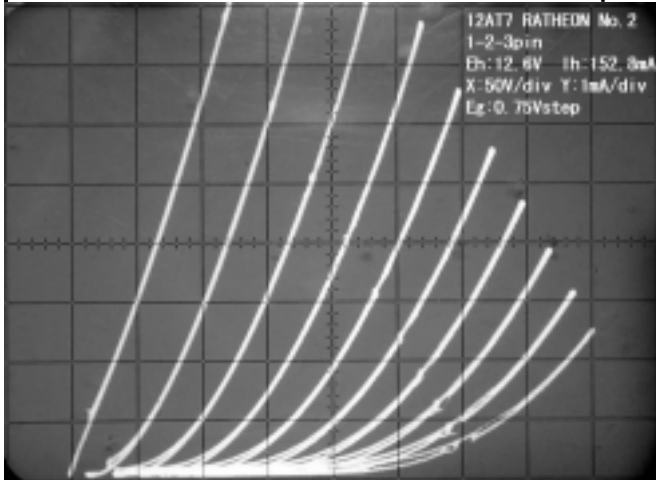


X	50	V/DIV
Y	1	mA/DIV
Eg1	0.75	Vstep
Eh	12.6	V
Ih	150.2	mA

6-7-8pin

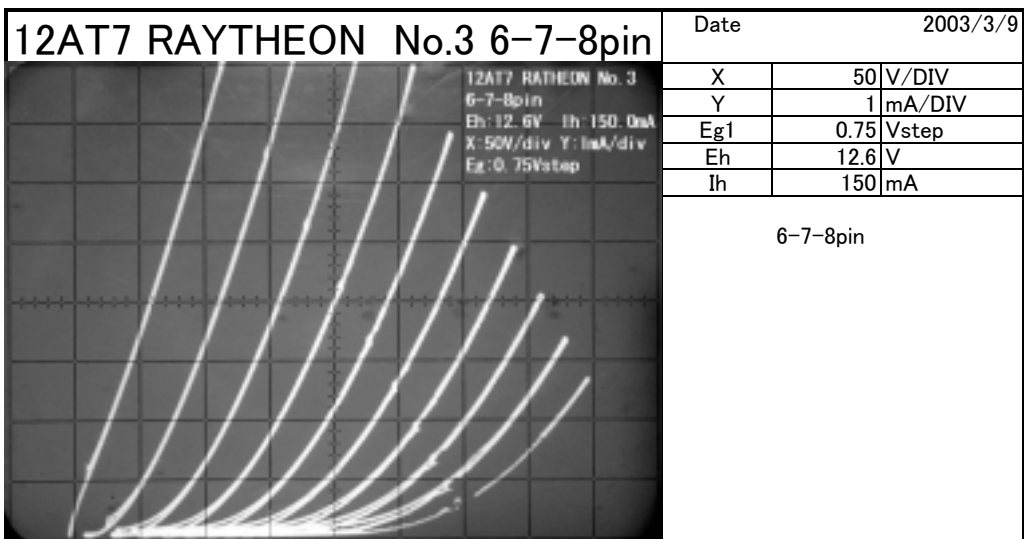
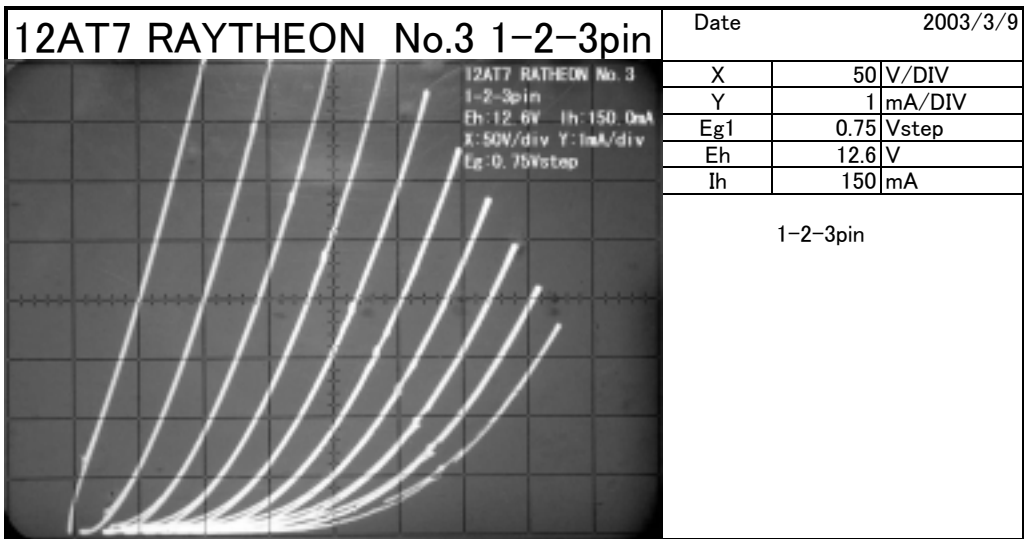
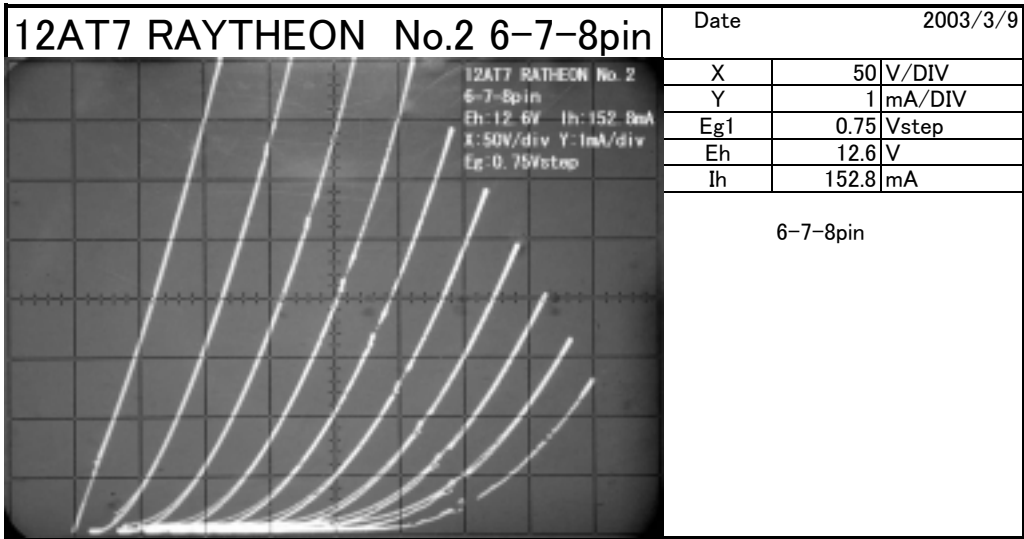
### 12AT7 RAYTHEON No.2 1-2-3pin

Date 2003/3/9

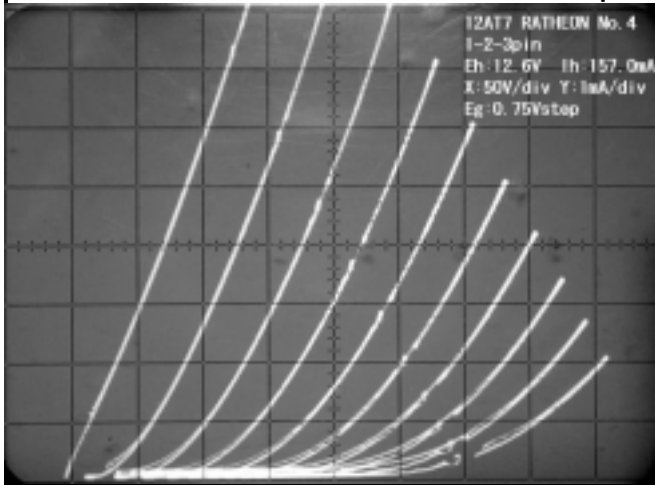


X	50	V/DIV
Y	1	mA/DIV
Eg1	0.75	Vstep
Eh	12.6	V
Ih	152.8	mA

1-2-3pin



### 12AT7 RAYTHEON No.3 1-2-3pin

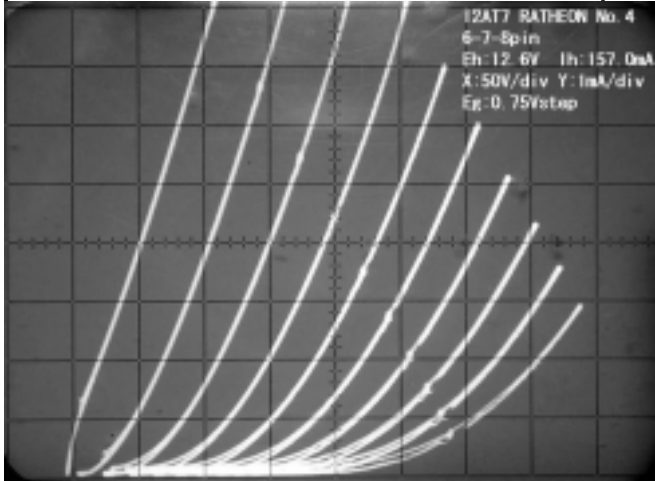


Date 2003/3/9

X	50	V/DIV
Y	1	mA/DIV
Eg1	0.75	Vstep
Eh	12.6	V
Ih	157	mA

1-2-3pin

### 12AT7 RAYTHEON No.4 6-7-8pin

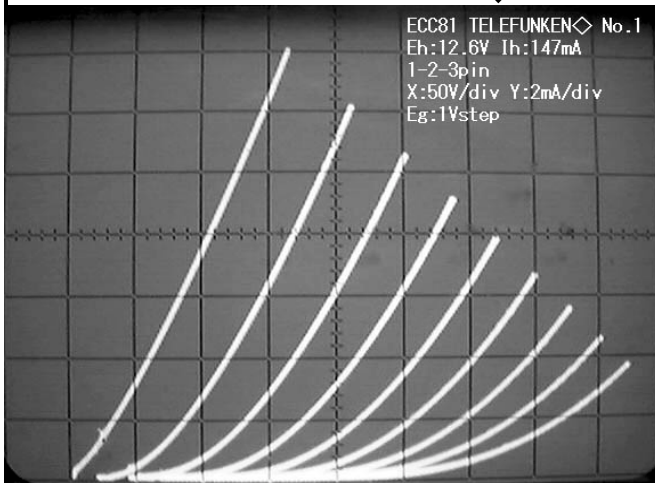


Date 2003/3/9

X	50	V/DIV
Y	1	mA/DIV
Eg1	0.75	Vstep
Eh	12.6	V
Ih	157	mA

6-7-8pin

### ECC81 TELEFUNKEN No.1

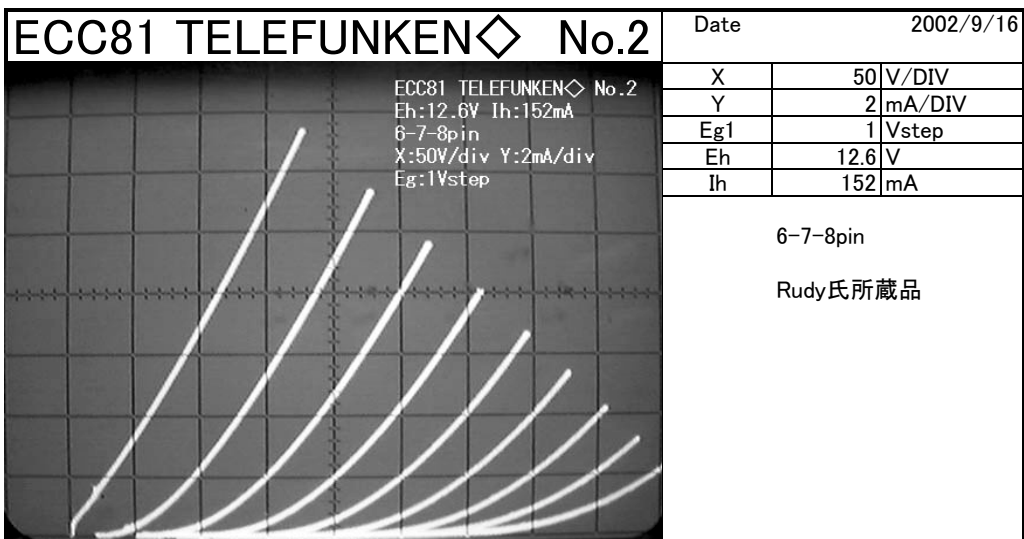
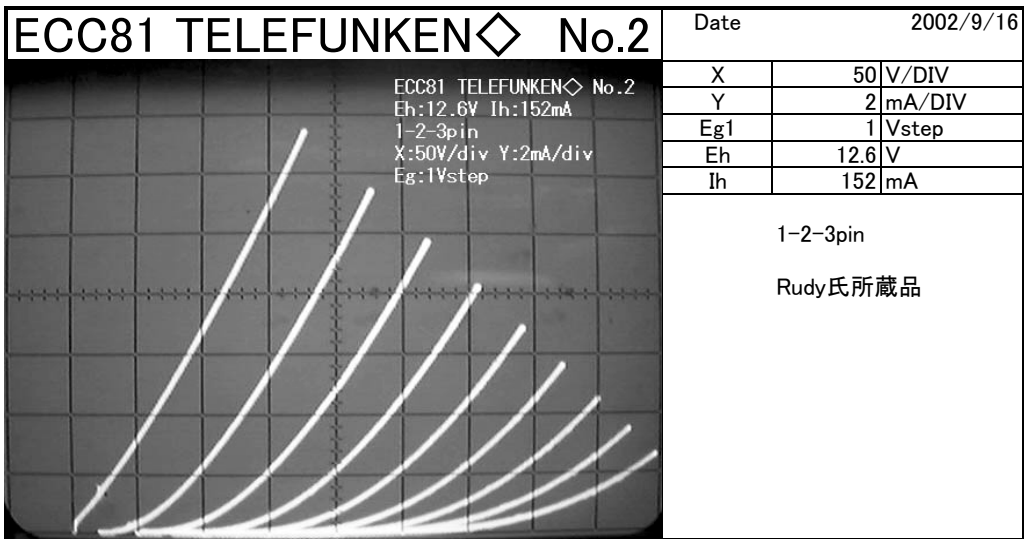
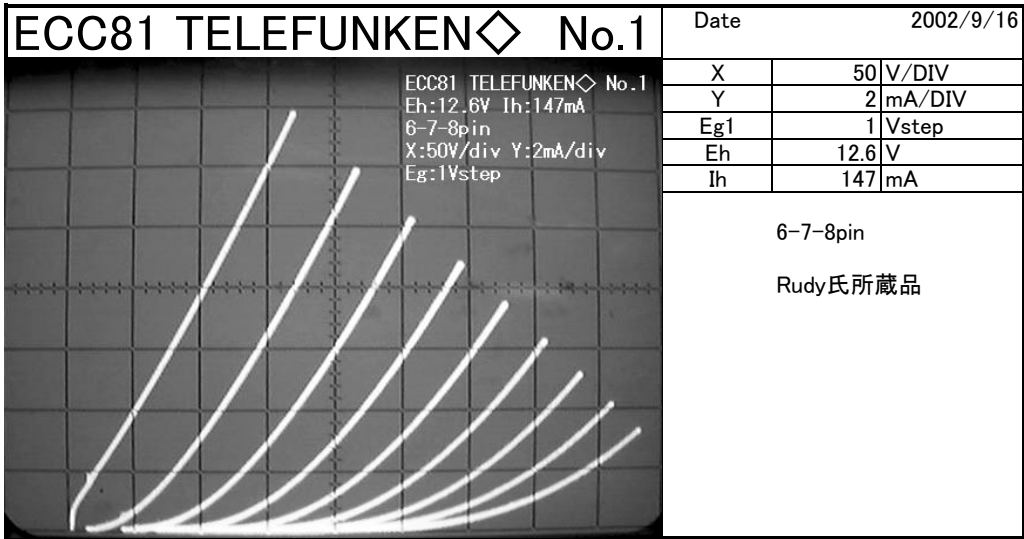


Date 2002/9/16

X	50	V/DIV
Y	2	mA/DIV
Eg1	1	Vstep
Eh	12.6	V
Ih	147	mA

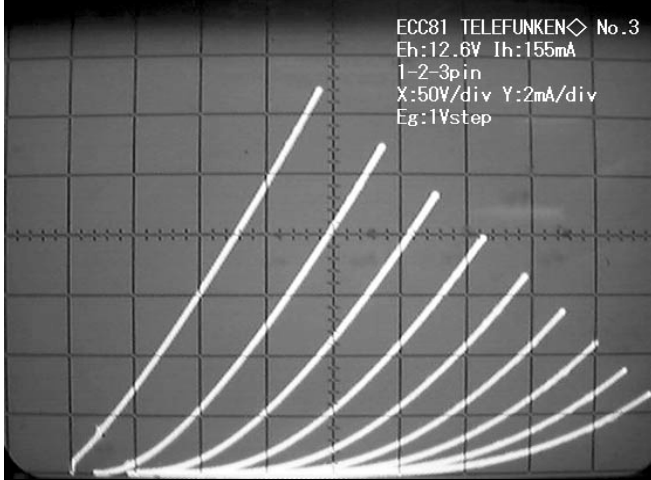
1-2-3pin

Rudy氏所蔵品



# ECC81 TELEFUNKEN $\diamond$ No.3

Date 2002/9/16



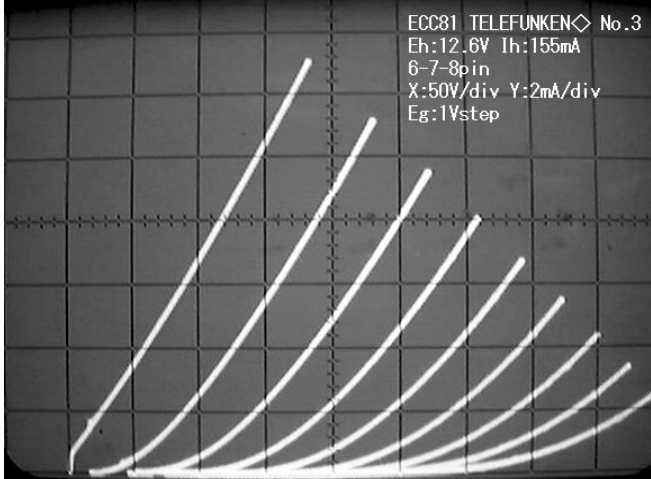
X	50	V/DIV
Y	2	mA/DIV
Eg1	1	Vstep
Eh	12.6	V
Ih	155	mA

1-2-3pin

Rudy氏所蔵品

# ECC81 TELEFUNKEN $\diamond$ No.3

Date 2002/9/16



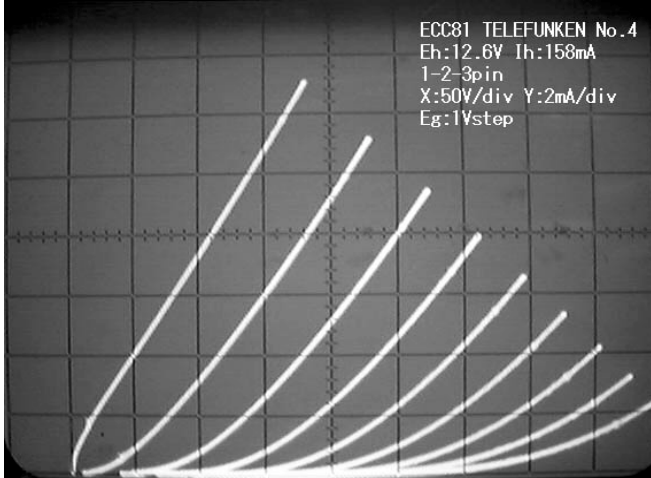
X	50	V/DIV
Y	2	mA/DIV
Eg1	1	Vstep
Eh	12.6	V
Ih	155	mA

6-7-8pin

Rudy氏所蔵品

# ECC81 TELEFUNKEN No.4

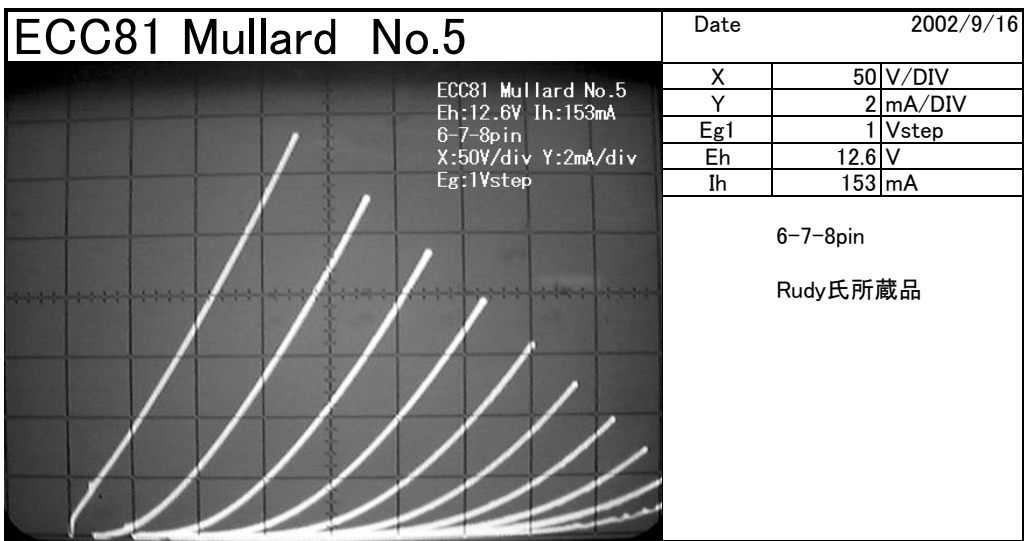
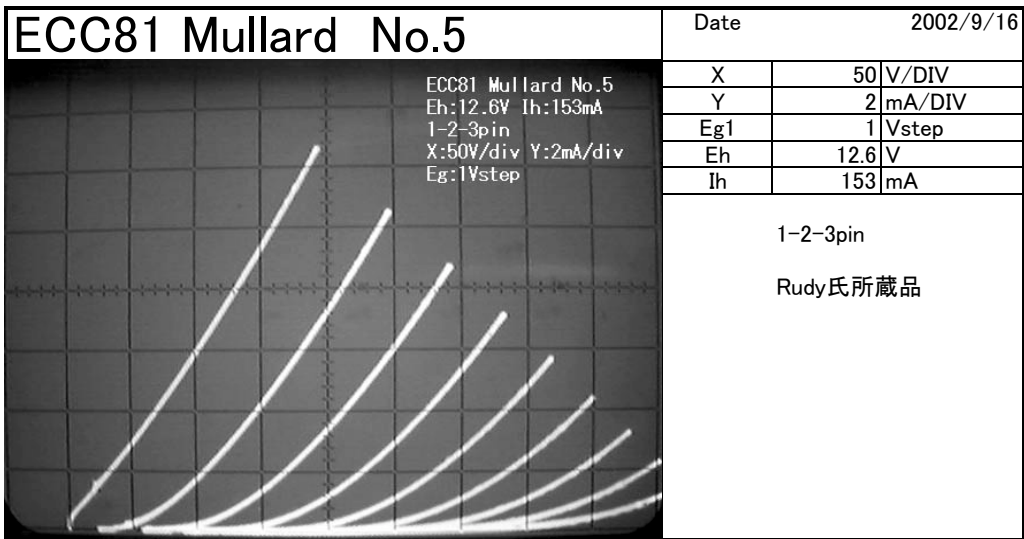
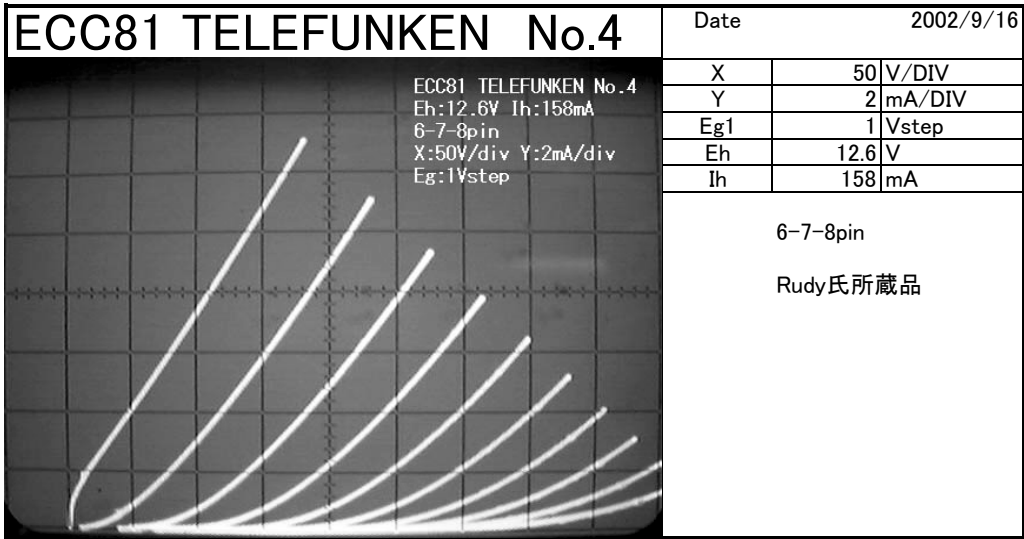
Date 2002/9/16

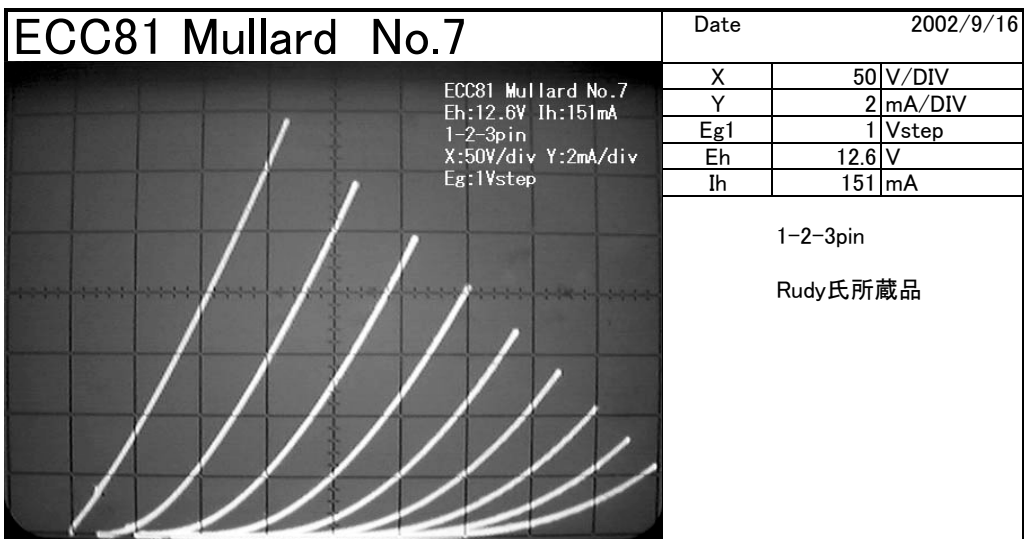
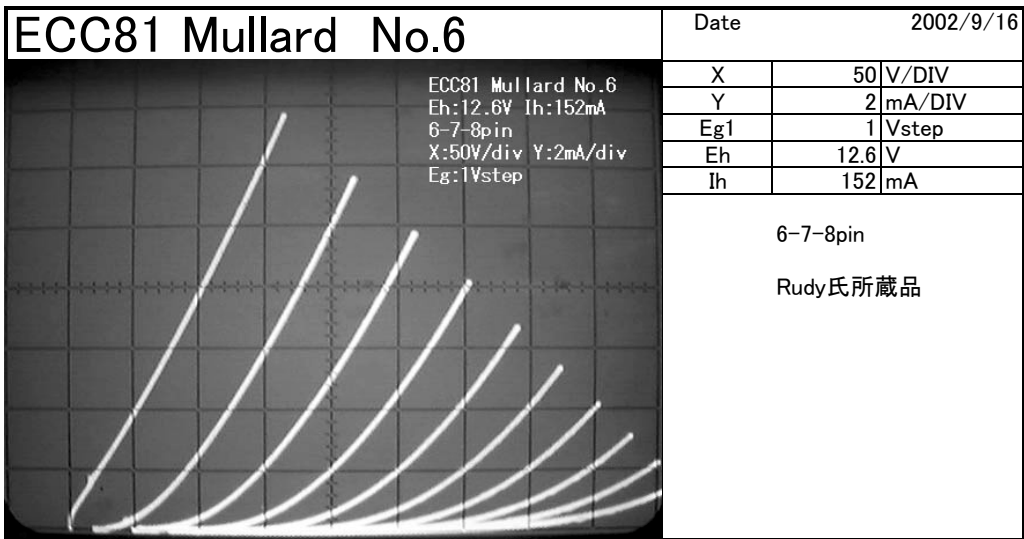
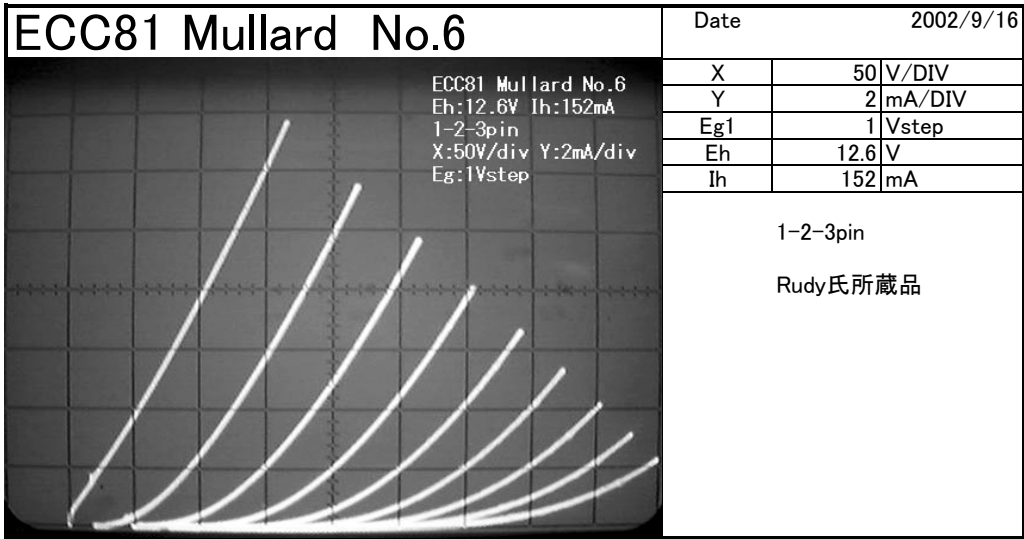


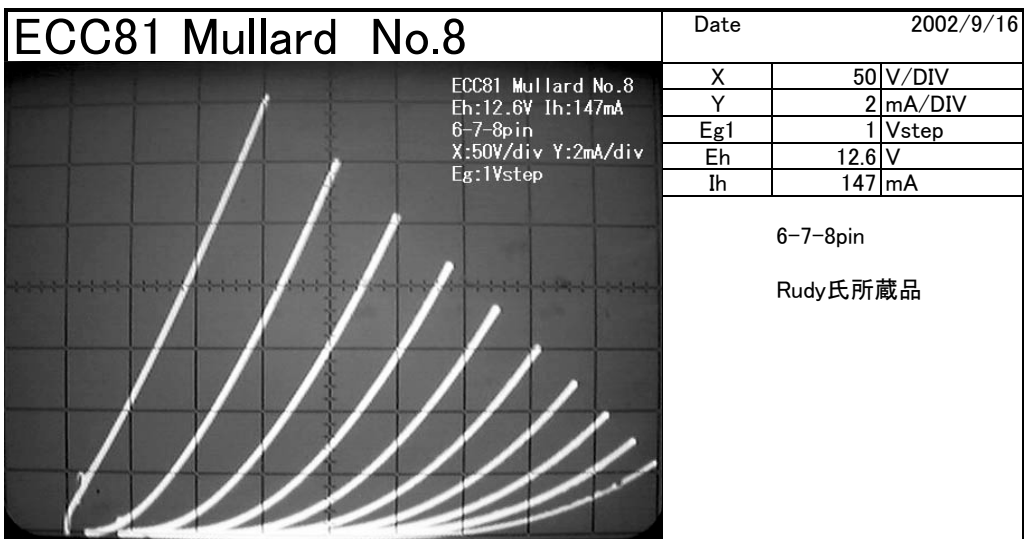
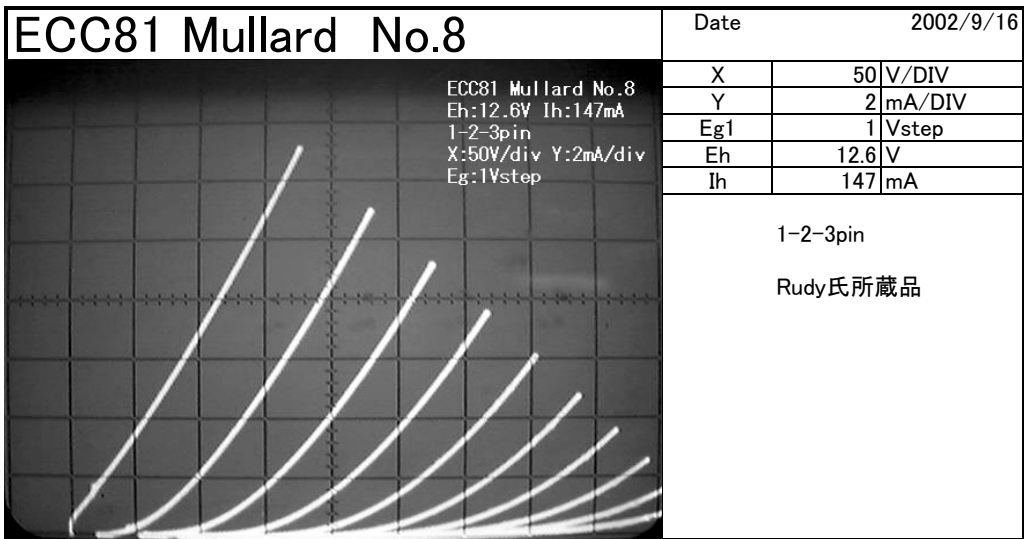
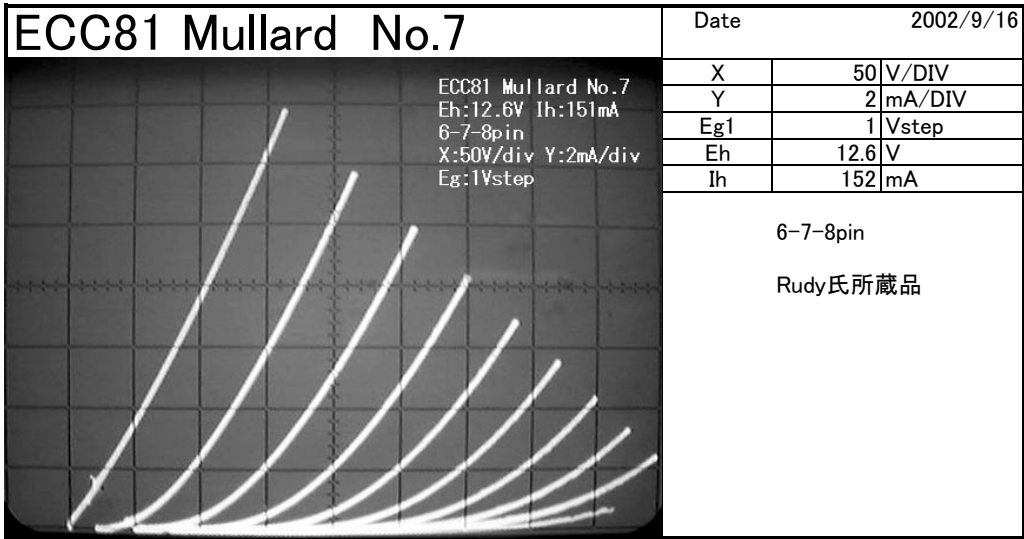
X	50	V/DIV
Y	2	mA/DIV
Eg1	1	Vstep
Eh	12.6	V
Ih	158	mA

1-2-3pin

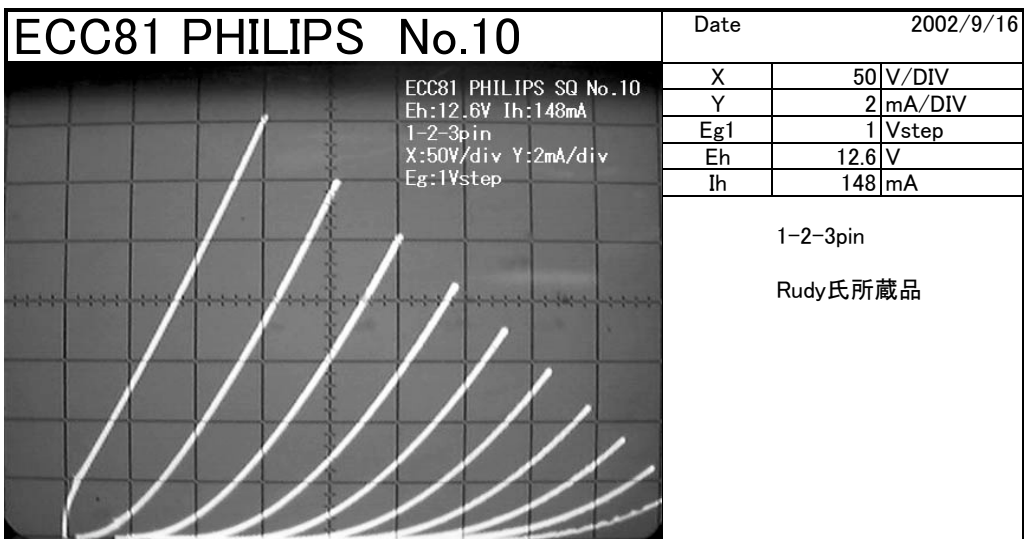
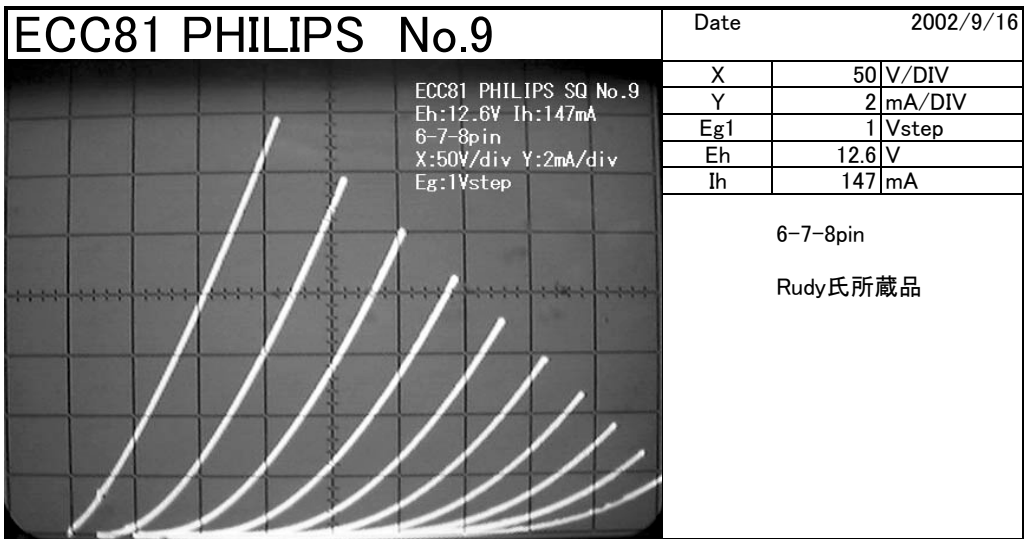
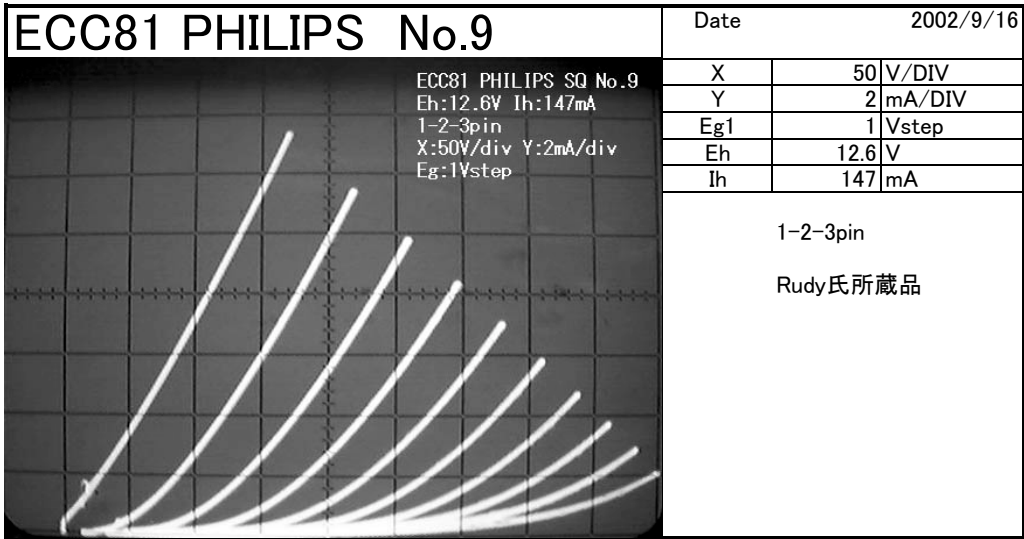
Rudy氏所蔵品

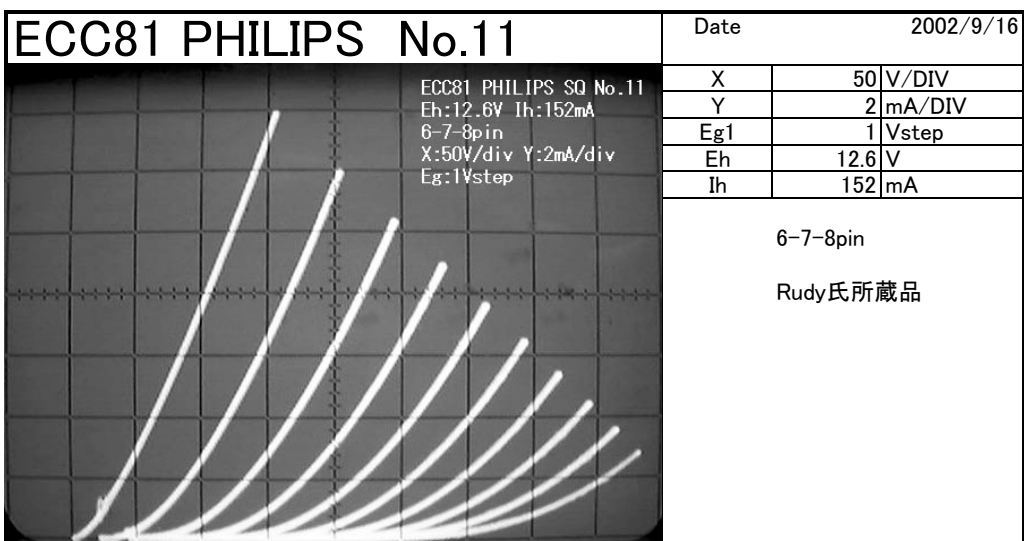
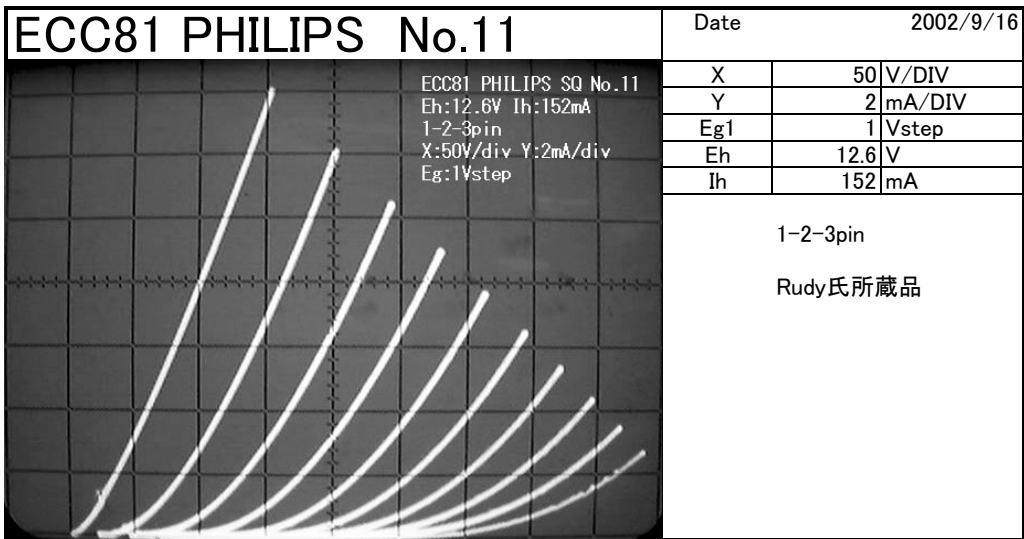
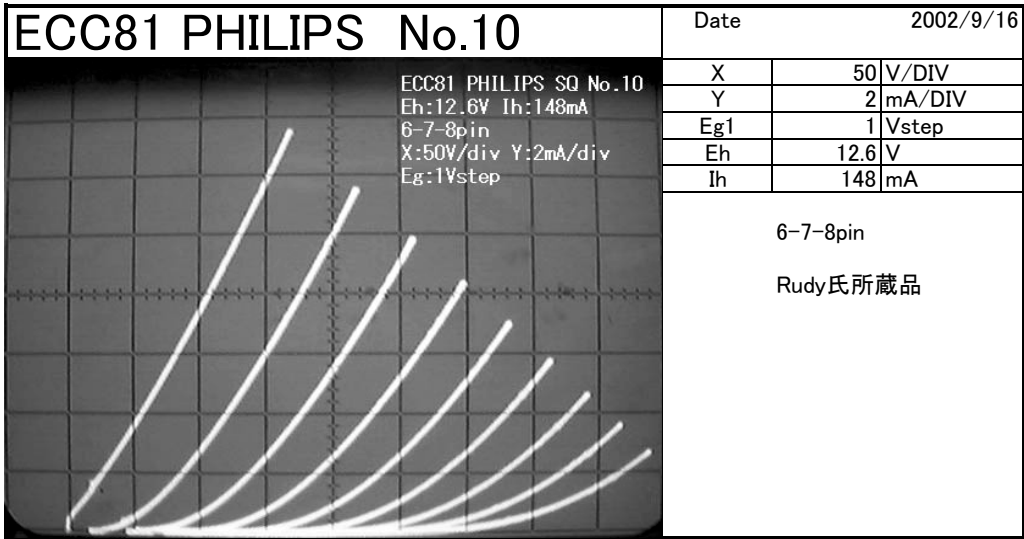


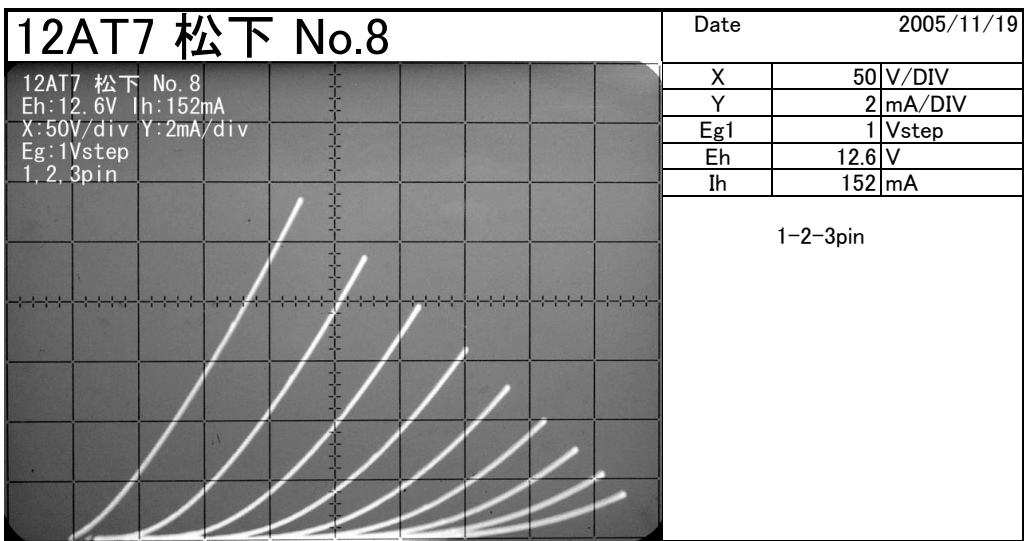
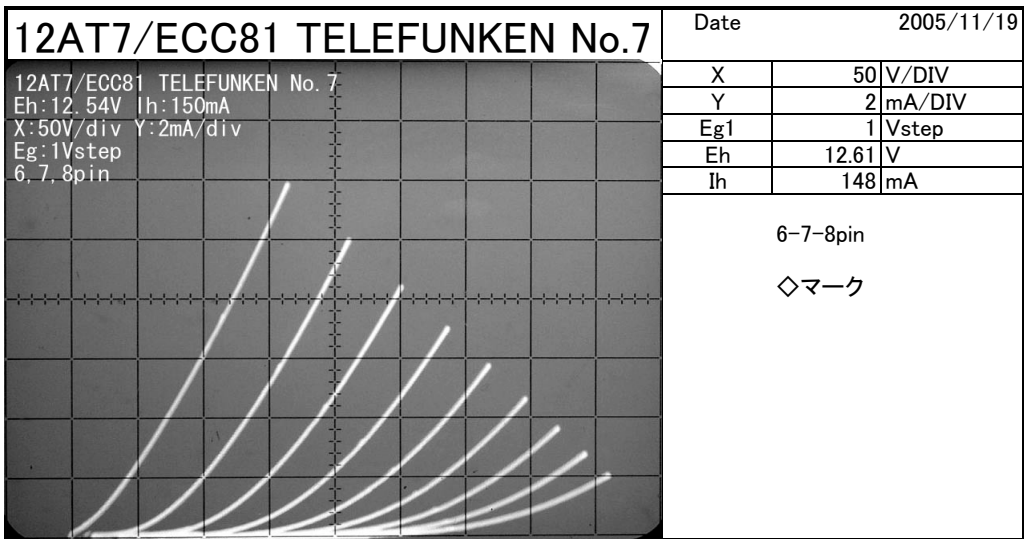
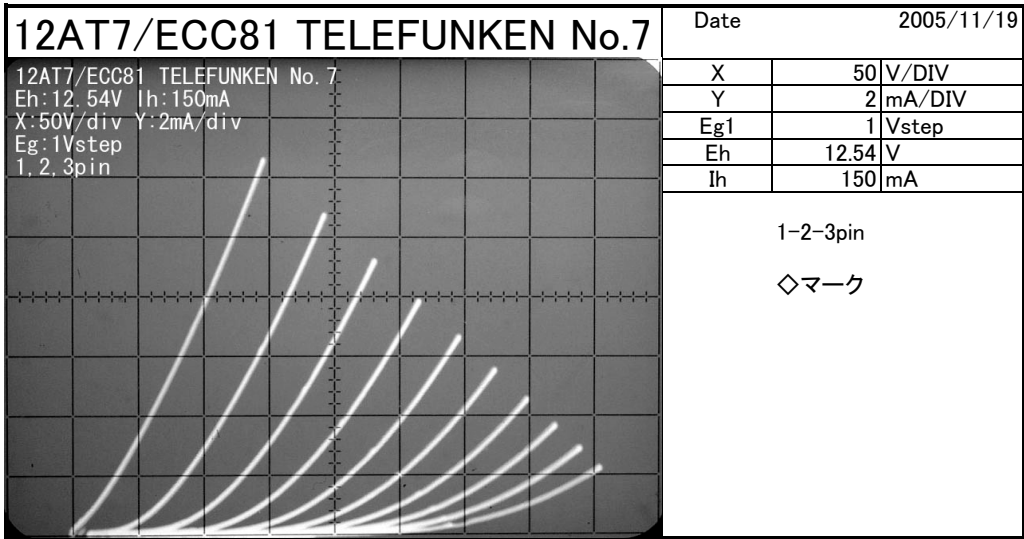






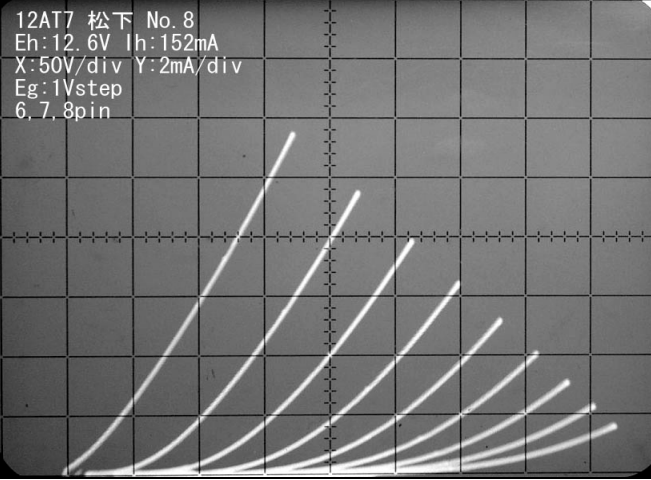






# 12AT7 松下 No.8

Date 2005/11/19



X	50	V/DIV
Y	2	mA/DIV
Eg1	1	Vstep
Eh	12.6	V
Ih	152	mA

6-7-8pin

