

# **Drawing Sheet Editor**

The KiCad Team

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

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&#x30ea;&#x30d5;&#x30a1;&#x30ec;&#x30f3;&#x30b9;&#x30de;&#x30cb;&#x30e5;&#x30a2;&#x30eb;

&#x8457;&#x4f5c;&#x6a29;

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&#x8ca2;&#x732e;&#x8005;

Jean-Pierre Charras.

&#x7ffb;&#x8a33;

starfort <starfort AT nifty.com>, 2015-2017. kinichiro <kinichiro.inoguchi AT gmail.com>, 2015. yoneken <yoneken AT kicad.jp>, 2011-2015.

&#x30d5;&#x30a3;&#x30fc;&#x30c9;&#x30d0;&#x30c3;&#x30af;

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&#x767a;&#x884c;&#x65e5;&#x3068;&#x30bd;&#x30d5;&#x30c8;&#x30a6;&#x30a7;&#x30a2;&#x306e;&#x30d0;&#x30fc;

2015&#x5e74;5&#x6708;23&#x65e5;



3 &#x52d5;&#x4f5c;&#x306e;&#x8a73;&#x7d30;

3.1 &#x57fa;&#x672c;&#x7684;&#x306a;&#x8981;&#x7d20;&#x306e;&#x8a2d;&#x5b9a;

&#x57fa;&#x672c;&#x7684;&#x306a;&#x30da;&#x30fc;&#x30b8;&#x30ec;&#x30a4;&#x30a2;&#x30a6;&#x30c8;&#x306e;&#x8

- &#x7dda;(Line)
- &#x77e9;&#x5f62;(Rect)
- &#x30c6;&#x30ad;&#x30b9;&#x30c8;(Text) &#xff08;Eeschema&#x3084;Pcbnew&#x306e;&#x5b9f;&#x969b;&#x306e;&#x56
- &#x91cd;&#x7573;&#x3055;&#x308c;&#x305f;&#x591a;&#x89d2;&#x5f62;(Poly) &#xff08;&#x4e3b;&#x306b;&#x30ed;&#x3053;&#x3053;&#x308c;&#x3089;&#x91cd;&#x7573;&#x3055;&#x308c;&#x305f;&#x591a;&#x89d2;&#x5f62;(Poly)&#x306f;  
Bitmap2Component &#x306b;&#x3088;&#x3063;&#x3066;&#x751f;&#x6210;&#x3055;&#x308c;&#x307e;&#x3059;&#x3002;  
PL\_Editor &#x3067;&#x3053;&#x306e;&#x3088;&#x3046;&#x306a;&#x56f3;&#x5f62;&#x306f;&#x4f5c;&#x6210;&#x3067;&#x
- &#x30d3;&#x30c3;&#x30c8;&#x30de;&#x30c3;&#x30d7;(Bitmap) &#xff08;&#x30ed;&#x30b4;&#x3092;&#x914d;&#x7f6e;&



### Warning

&#x30d3;&#x30c3;&#x30c8;&#x30de;&#x30c3;&#x30d7;(Bitmap)&#x306f;&#x4e00;&#x90e8;&#x306e;&#x51fa;&#x529b;&#x

&#x307e;&#x305f;&#xff1a;

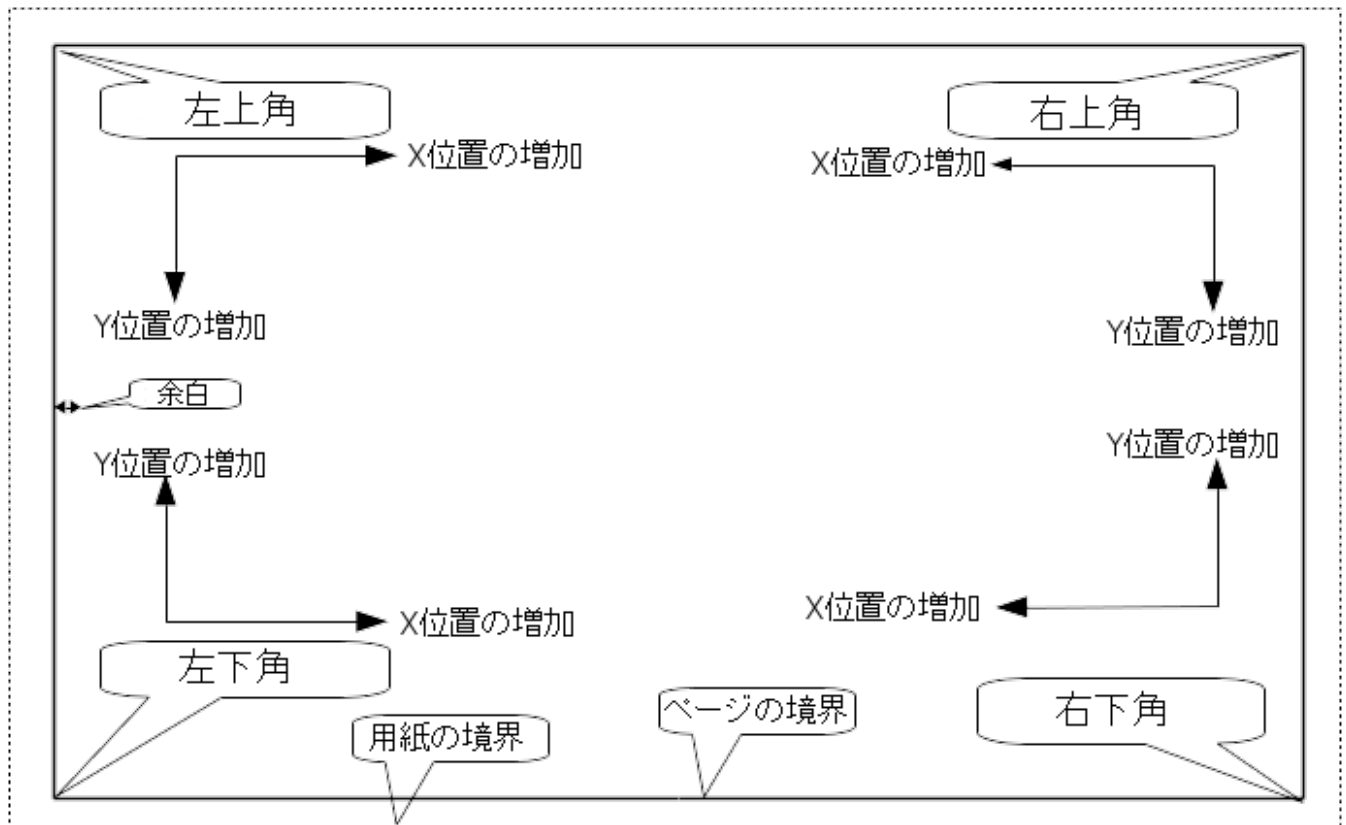
- **&#x30c6;&#x30ad;&#x30b9;&#x30c8;(Text)** &#x3068; &#x91cd;&#x7573;&#x3055;&#x308c;&#x305f;&#x591a;&#x89d2;&#x306f;&#x3001;&#x4f4d;&#x7f6e;&#x3092;&#x6307;&#x5b9a;&#x3057;&#x3066;&#x306e;&#x56de;&#x8ee2;&#x8868;&#
- **&#x7dda;(Line)** &#xff08;&#x591a;&#x6570;&#x306e;&#x30bb;&#x30b0;&#x30e1;&#x30f3;&#x30c8;&#x304b;&#x3089;&#x6

&#x57fa;&#x672c;&#x7684;&#x306a;&#x8981;&#x7d20;&#x306f;&#x3001;&#x7e70;&#x308a;&#x8fd4;&#x3057;&#x914d;&#x7  
&#x30c6;&#x30ad;&#x30b9;&#x30c8;(Text)&#x306b;&#x3064;&#x3044;&#x3066;&#x306f;&#x5185;&#x5bb9;&#x3092;&#x30a

### 3.2 $\mathbb{Z}_2[x]$ and $\mathbb{Z}_2[x]/(x^2+1)$

&#x59cb;&#x70b9;/&#x7d42;&#x70b9;&#x306a;&#x3069;&#x306e;&#x5ea7;&#x6a19;&#x306f;&#x3001;&#x5e38;&#x306b;&#x3053;&#x308c;&#x306b;&#x3088;&#x308a;&#x3001;&#x30da;&#x30fc;&#x30b8;&#x30b5;&#x30a4;&#x30ba;&#x304c;

### 3.3



- &#x7528;&#x7d19;&#x30b5;&#x30a4;&#x30ba;&#x304c;&#x5909;&#x66f4;&#x3055;&#x308c;&#x305f;&#x5834;&#x5408;&#x901a;&#x5e38;&#x3001;&#x30bf;&#x30a4;&#x30c8;&#x30eb;&#x30d6;&#x30ed;&#x30c3;&#x30af;&#x306f;&#x7528;&#x77e9;&#x5f62;(Rect)&#x3084;&#x7dda;(Line)&#x306f;&#x3001;&#x305d;&#x308c;&#x305e;&#x308c;&#x539f;&#x70b9;&#x

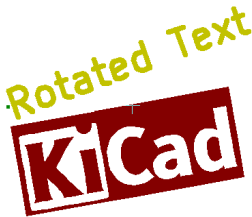
**3.4**

00b9309257fa6e9630683059308b89817d20ff0830c630ad301a5e386642; &#xff1a; &#x56de;&#x8ee2; &#xff1d; 0°

**Rotated Text**

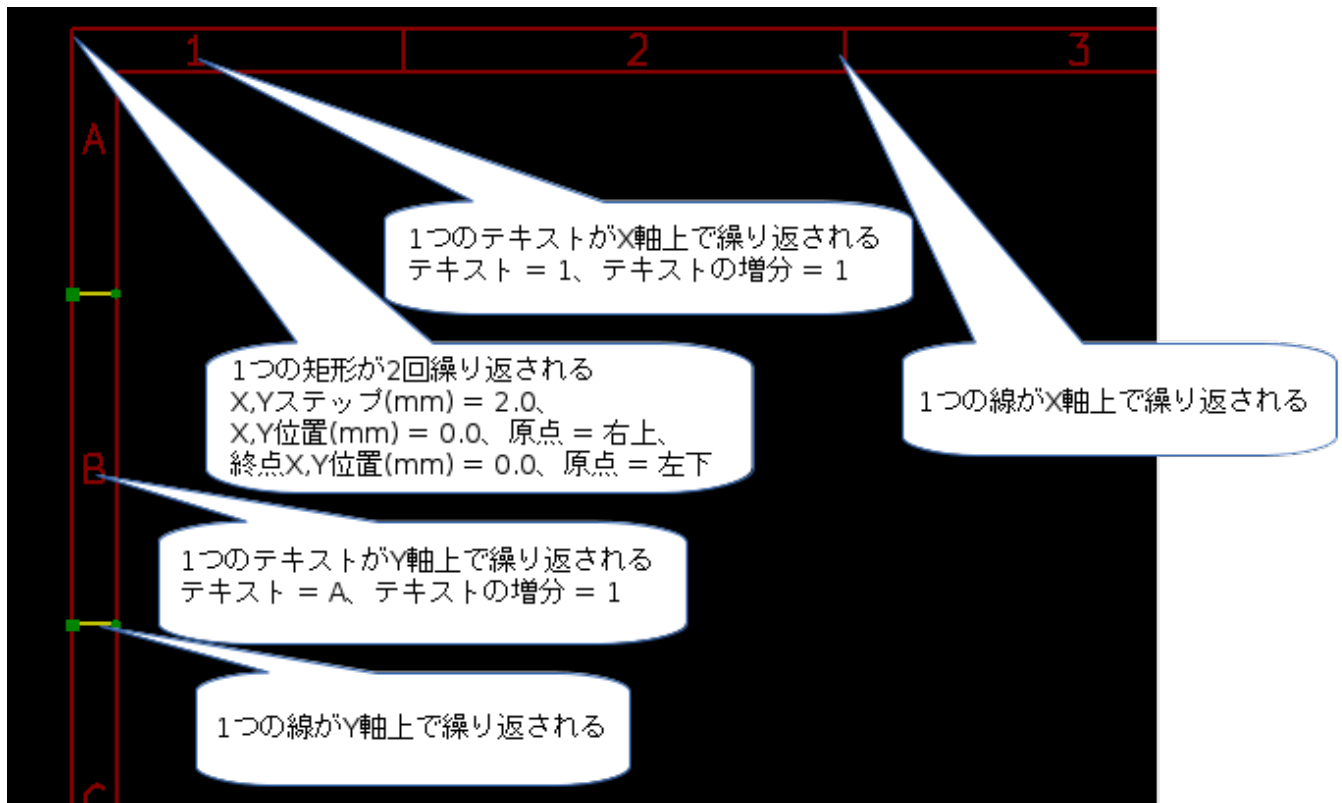


&#x56de;&#x8ee2;&#x6307;&#x5b9a;&#xff1a; &#x56de;&#x8ee2; = 20°/ 10°






### 3.5

[illegible]


## 4 &#x30c6;&#x30ad;&#x30b9;&#x30c8;(Text)&#x3068;&#x66f8;&#x5f0f;&#x6307;&#x5b9a;&#x6587;&#x5b57;

### 4.1 &#x66f8;&#x5f0f;&#x6307;&#x5b9a;&#x6587;&#x5b57;

```
&#x30c6;&#x30ad;&#x30b9;&#x30c8;(Text)&#x4e2d;&#x306b;&#x306f;&#x3001;&#x4e0b;&#x8a18;&#x306b;&#x793a;&#x3059;
Eeschema&#x3084;Pcbnew&#x3067;&#x4f5c;&#x6210;&#x3055;&#x308c;&#x305f;&#x56f3;&#x9762;&#x4e0a;&#x3067;&#x3053;&#x308c;&#x3089;&#x306f;(&#x30d7;&#x30ed;&#x30b0;&#x30e9;&#x30e0;&#x8a00;&#x8a9e;&#x306e;)printf&#x95a;
&#x66f8;&#x5f0f;&#x6307;&#x5b9a;&#x6587;&#x5b57;&#x306f;&#x3001; % &#x8a18;&#x53f7;&#xff0b;&#xff11;&#x6587;&#x5b57;
% C &#x5f62;&#x5f0f;&#x306f;&#x4e00;&#x3064;&#x306e;&#x6570;&#x5b57;&#x3092;&#x5f15;&#x6570;&#x306b;&#x6301;&#x66f8;&#x5f0f;&#x6307;&#x5b9a;&#x6587;&#x5b57;&#x3092;&#x4e0b;&#x8a18;&#x306b;&#x793a;&#x3057;&#x307e;&#x3059;
% % = % &#x8a18;&#x53f7;1&#x6587;&#x5b57;&#x306b;&#x7f6e;&#x63db;&#x3048;&#x3089;&#x308c;&#x307e;&#x3059;
% K = KiCad &#x306e;&#x30d0;&#x30fc;&#x30b8;&#x30e7;&#x30f3;
% Z = &#x7528;&#x7d19;&#x30b5;&#x30a4;&#x30ba;&#x540d; (A4, USLetter &#x306a;&#x3069;)
% Y = &#x4f1a;&#x793e;&#x540d;
% D = &#x65e5;&#x4ed8;
% R = &#x30ea;&#x30d3;&#x30b8;&#x30e7;&#x30f3;
% S = &#x30da;&#x30fc;&#x30b8;&#x756a;&#x53f7;
% N = &#x5168;&#x4f53;&#x306e;&#x30da;&#x30fc;&#x30b8;&#x679a;&#x6570;
% Cx = &#x30b3;&#x30e1;&#x30f3;&#x30c8; (x&#x306f;&#x30b3;&#x30e1;&#x30f3;&#x30c8;&#x3092;&#x6307;&#x5b9a;&#x6587;&#x5b57;
% F = &#x30d5;&#x30a1;&#x30a4;&#x30eb;&#x540d;
% P = &#x30da;&#x30fc;&#x30b8;&#x306e;&#x30d1;&#x30b9; (Eeschema&#x306e;&#x30b7;&#x30fc;&#x30c8;&#x306e;&#x306f;&#x306e;
% T = &#x30bf;&#x30a4;&#x30c8;&#x30eb;
&#x4f8b;:
"Size: %Z" &#x3068;&#x6307;&#x5b9a;&#x3057;&#x305f;&#x5834;&#x5408;&#x3001; &#x5b9f;&#x969b;&#x306e;&#x56f3;&#x3084;
"Size: A4" &#x3084; "Size: USLetter" &#x3068;&#x8868;&#x793a;&#x3055;&#x308c;&#x307e;&#x3059;&#x3002;
```

&#x30e6;&#x30fc;&#x30b6;&#x8868;&#x793a;&#x30e2;&#x30fc;&#x30c9; &#xff1a;
 
 &#x30dc;&#x30bf;&#x30f3;&#x304c;
 Eeschema &#x3084; Pcbnew &#x3067;&#x8868;&#x793a;&#x3055;&#x308c;&#x308b;&#x3088;&#x3046;&#x306b;&#x3001;&#x

			0
Sheet:			
File: pagelayout_logo.kicad_wks			
Title:			
Size: A4	Date:	Rev:	
KiCad E.D.A. pEditor 4.0.6		Id: 1/2	
4	5	6	

"&#x30cd;&#x30a4;&#x30c6;&#x30a3;&#x30d6;" &#x8868;&#x793a;&#x30e2;&#x30fc;&#x30c9; &#xff1a;
 
 &#x30dc;&#x30
 Pl\_Editor &#x3067;&#x6307;&#x5b9a;&#x3055;&#x308c;&#x305f;&#x66f8;&#x5f0f;&#x6307;&#x5b9a;&#x6587;&#x5b57;&#x

%C3			0
%C2			
%C1			
%C0			
%Y			
Sheet: %P			
File: %F			
Title: %T			
Size: %Z	Date: %D	Rev: %R	
%K		Id: %S/%N	
4	5	6	

4.2 (Text):

(Text)

1. "\n" &#xff08;&#x6539;&#x884c;&#x30b3;&#x30fc;&#x30c9;&#xff09;&#x3092;&#x633f;&#x5165;&#xff08;&#x4e3b;&#x30
2. Pl\_Editor&#x306e;&#x30c7;&#x30b6;&#x30a4;&#x30f3;&#x30a6;&#x30a3;&#x30f3;&#x30c9;&#x30a6;&#x3067;&#x76f4;

&#x4e0b;&#x8a18;&#x306b;&#x4f8b;&#x3092;&#x793a;&#x3057;&#x307e;&#x3059;&#xff1a;

&#x30bb;&#x30c3;&#x30c8;&#x30a2;&#x30c3;&#x30d7;

テキスト

Multi lines Text  
line 2 : a long line

水平位置合わせ 左 ☐ 大字

垂直位置合わせ 中央 ☐ 斜体字

テキスト幅(mm) 0.000

テキスト高さ(mm) 0.000

制約:

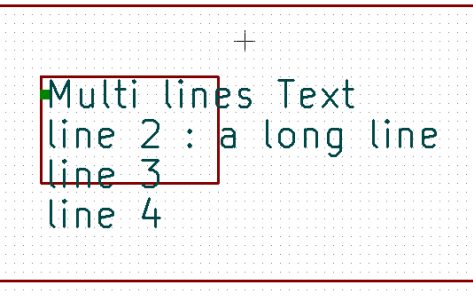
最大Xサイズ(mm) 0.000

最大Yサイズ(mm) 0.000

適用

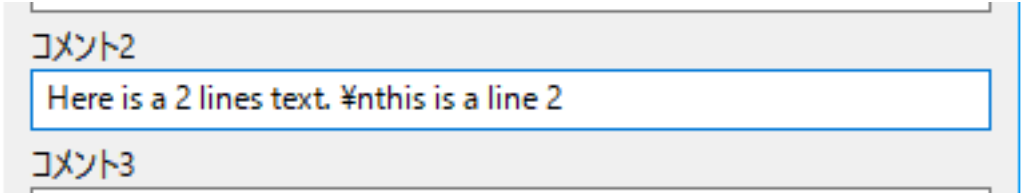
コメント

&#x51fa;&#x529b;

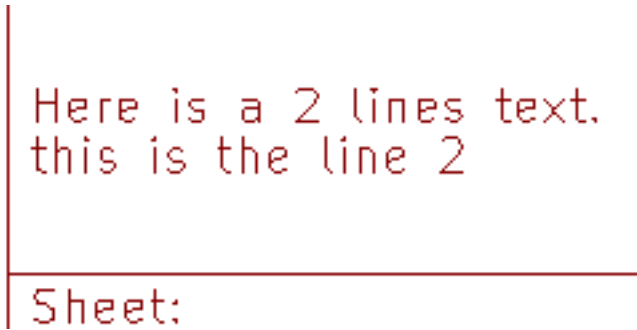


4.3

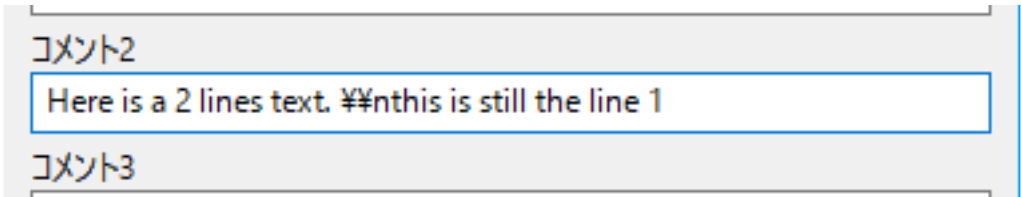
Here is a 2 lines text. This is a line 2



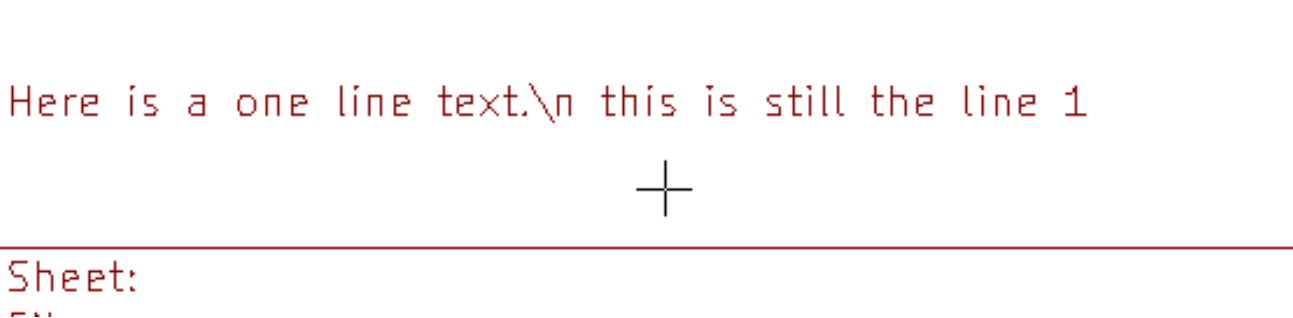
Here is a 2 lines text. This is the line 2



Here is a one line text. This is still the line 1



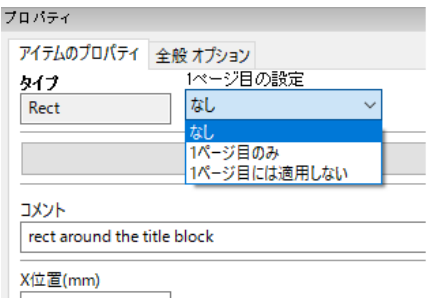
Here is a one line text. This is still the line 1



## 5 5236;9650;306e;8a2d;5b9a;

### 5.1 130da;30fc;30b8;76ee;306e;8a2d;5b9a;

Eeschema3067;306f;8907;6570;30da;30fc;30b8;306e;56de;8def;56f3;3092;306  
901a;5e38;3001;56f3;67a0;306e;8981;7d20;306f;5168;3066;306e;30da;306  
3057;304b;3057;3001;130da;30fc;30b8;76ee;306e;307f;306b;8868;793a;306  
3053;308c;3089;306f;3001;30d7;30ed;30d1;30c6;30a3;5185;306e;”ff11;306



130da;30fc;30b8;76ee;306e;8a2d;5b9a;

- 306a;3057;ffa;30da;30fc;30b8;756a;53f7;306b;3088;308b;8868;793a;306
- ff11;30da;30fc;30b8;76ee;306e;307f;ffa; 8981;7d20;306f;130da;30fc;306
- ff11;30da;30fc;30b8;76ee;306b;306f;9069;7528;3057;306a;3044;ffa;306

5.2 テキスト

テキスト

Multi lines Text  
line 2 : a long line

水平位置合わせ 左 ☐ 太字

垂直位置合わせ 中央 ☐ 斜体字

テキスト幅(mm) 10.000

テキスト高さ(mm) 0.000

制約:

最大Xサイズ(mm) 10.000

最大Yサイズ(mm) 0.000

適用

コメント

テキスト (Text) 幅(mm) 高さ(mm)

- X 幅(mm)
- Y 高さ(mm)

テキスト (Text) 幅(mm) 高さ(mm)

Size: A4 Date:

KiCad E.D.A. pLeditor 4.0.6 (2017-03-10) --

X 幅(mm) = 0.0 Y 高さ(mm) = 0.0

Size: A4

Date:

KiCad E.D.A. pLeditor 4.0.6 (2017-03-10) --

テキスト (Text) 幅(mm) 高さ(mm)

X 幅(mm) = 40.0 Y 高さ(mm) = 0.0

Size: A4

Date:

KiCad E.D.A. pLeditor 4.0.6 (2017-03-10) - testing

Multi lines Text  
line 2 : a long line

テキスト

Multi lines Text  
line 2 : a long line

水平位置合わせ

左

☐ 太字

垂直位置合わせ

中央

☐ 斜体字

テキスト幅(mm)

10.000

テキスト高さ(mm)

0.000

制約:

最大Xサイズ(mm)

10.000

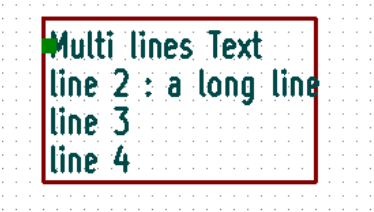
最大Yサイズ(mm)

0.000

適用

コメント

Multi lines Text  
line 2 : a long line  
line 3  
line 4





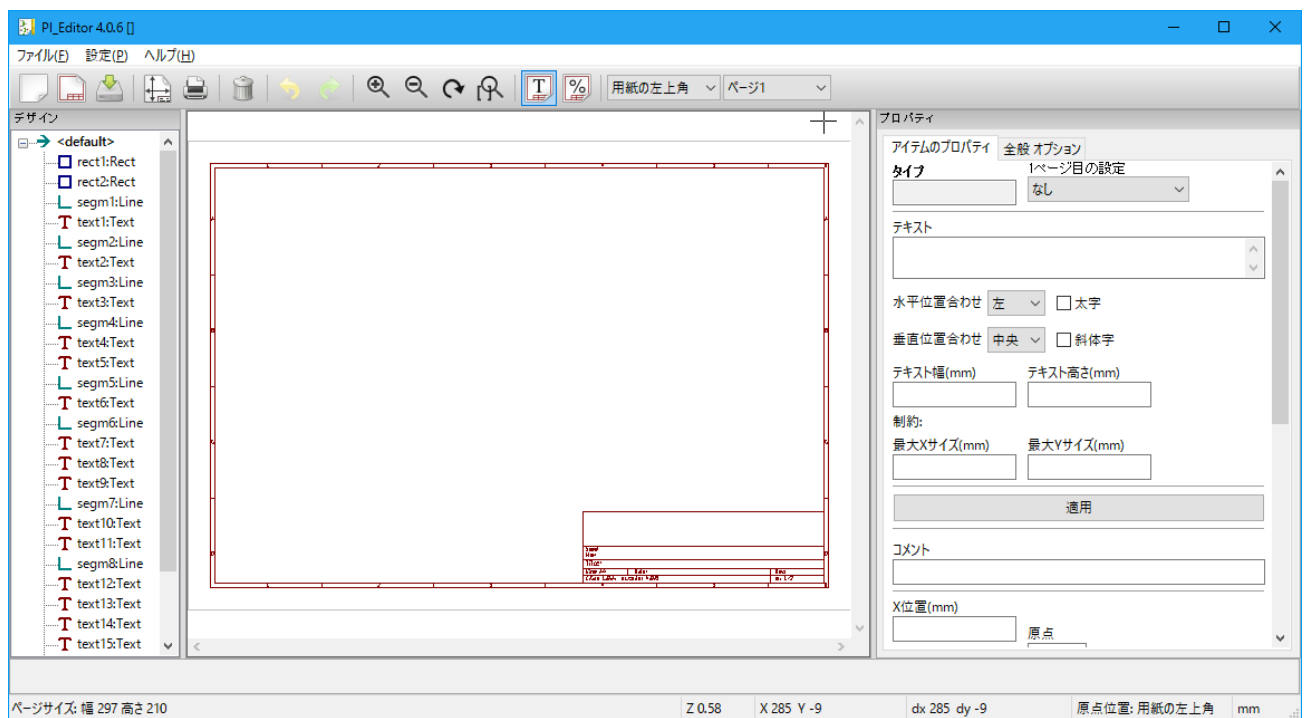
## 6 PI\_Editor

PI\_Editor  
pl\_editor <\*.kicad\_wks; >

## 7 PI\_Editor

### 7.1












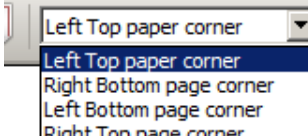
PI\_Editor



**7.2**



&#x753b;&#x9762;&#x4e0a;&#x90e8;&#x306b;&#x8868;&#x793a;&#x3055;&#x308c;&#x3066;&#x3044;&#x308b;&#x30c4;&#x

	Select the net list file to be processed.
	Load a page layout description file.
	Save the current page layout description in a .kicad_wks file.
	Display the page size selector and the title block user data editor.
	Prints the current page.
	Delete the currently selected item.
	Undo/redo tools.
	Zoom in, out, redraw and auto, respectively.
	Show the page layout in user mode: texts are shown like in Eeschema or Pcbnew: text format symbols are replaced by the user texts.
	Show the page layout in native mode: texts are displayed "as is", with the contained formats, without any replacement.
	Reference corner selection, for coordinates displayed to the status bar.
	Selection of the page number (page & or other pages). This selection has meaning only if some items than have a page option, are not shown on all pages (in a schematic for instance, which contains more than one page).

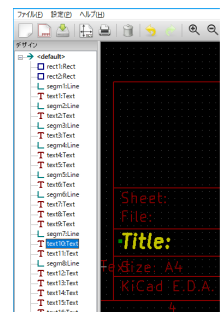
### 7.3 $\Gamma_{\text{max}}^{\text{eff}}$ , $\Gamma_{\text{min}}^{\text{eff}}$ , $\Gamma_{\text{avg}}^{\text{eff}}$ ; ( $\Gamma_{\text{max}}^{\text{eff}}$ , $\Gamma_{\text{min}}^{\text{eff}}$ , $\Gamma_{\text{avg}}^{\text{eff}}$ )

7.3.1 **ad;fc;dc;fc;c9;b7;e7;fc;c8;ab;c3;c8;**

F1	&#x62e1;&#x5927;
F2	&#x7e2e;&#x5c0f;
F3	&#x753b;&#x9762;&#x306e;&#x518d;&#x63cf;&#x753b;
F4	&#x73fe;&#x5728;&#x306e;&#x30ab;&#x30fc;&#x30bd;&#x30eb;&#x4f4d;&#x7f6e;&#x306e;&#x630c;
Home	&#x753b;&#x9762;&#x5168;&#x4f53;&#x3092;&#x8868;&#x793a;
	&#x30b9;&#x30da;&#x304a;&#x30b9;&#x30ad;&#x30fc;
	&#x8868;&#x793a;&#x5ea7;&#x6a19;&#x3092;&#x30ab;&#x30fc;&#x30bd;&#x30eb;&#x4f4d;&#x7f6e;&#x306e;&#x630c;&#x3092;&#x8868;&#x793a;&#x5ea7;&#x6a19;&#x306f;&#x753b;&#x9762;&#x4e0b;&#x90e8;&#x30b9;&#x30c6;



8 **&#x753b;&#x9762;&#x5de6;&#x30a6;&#x30a3;&#x30f3;&#x30c9;&#x30a6;(&#x30c7;&#x753b;&#x9762;&#x5de6;&#x30b6;&#x306f;&#x3001;&#x8981;&#x7d20;&#x306e;&#x4e00;&#x89a7;&#x304c;&#x8868;&#x4e00;&#x89a7;&#x304b;&#x3089;&#x5de6;&#x30af;&#x30ea;&#x30c3;&#x30af;&#x3067;&#x8981;&#x7d20;&#x3092;&#x3053f3;&#x30af;&#x30ea;&#x30c3;&#x30af;&#x306e;&#x30e1;&#x30cb;&#x30e5;&#x30fc;&#x3067;&#x306f;&#x3001;&#x89a7;&#x5de6;&#x30af;&#x30ea;&#x30c3;&#x30af;&#x3067;&#x9078;&#x629e;&#x3055;&#x308c;&#x305f;&#x8981;&#x7d20;&#x753b;&#x9762;&#x5de6;&#x306e;&#x30c7;&#x30b6;&#x30a4;&#x30f3;&#x30c4;&#x30ea;&#x30fc;&#x3067;** text10 &#x3092



9 &#x753b;&#x9762;&#x53f3;&#x30a6;&#x30a3;&#x30f3;&#x30c9;&#x30a6;

(&#x7de8;&#x96c6;&#x30a6;&#x30a3;&#x30f3;&#x30c9;&#x30a6;)

プロパティ

アイテムのプロパティ

全般 オプション

タイプ

1ページ目の設定

なし

テキスト

水平位置合わせ

左

☐ 太字

垂直位置合わせ

中央

☐ 斜体字

テキスト幅(mm)

テキスト高さ(mm)

制約:

最大Xサイズ(mm)

最大Yサイズ(mm)

適用

コメント

X位置(mm)

原点

Y位置(mm)

右下

終点X位置(mm)

原点

終点Y位置(mm)

右下

太さ

0を設定すると、デフォルト値が使用されます

回転

ビットマップPixel/Inch

パラメータの繰り返し:

繰り返し数

テキストの増分

Xステップ(mm)

Yステップ(mm)

プロパティ

アイテムのプロパティ

全般 オプション

デフォルト値:

テキストサイズ X(mm)

テキストサイズ Y(mm)

1.500

1.500

線幅(mm)

テキストの太さ

0.150

0.150

デフォルトに設定

ページ余白

左余白(mm)

右余白(mm)

10.000

10.000

上余白(mm)

下余白

10.000

10.000

適用

&#x753b;&#x9762;&#x53f3;&#x306b;&#x8868;&#x793a;&#x3055;&#x308c;&#x3066;&#x3044;&#x308b;&#x7de8;&#x96c6;&#x

&#x7de8;&#x96c6;&#x3067;&#x304d;&#x308b;&#x8a2d;&#x5b9a;&#x306f;&#x3001;&#x9078;&#x629e;&#x3055;&#x308c;&#x

<div><div>Settings for lines and rectangles</div><div><div>Accept</div><div>Type<div>Line</div>Page 1 option<div>None</div></div><div>Comment<div></div></div><div>Pos X (mm)<div>50,000</div>Origin<div>Upper Left</div></div><div>Pos Y (mm)<div>2,000</div></div><div>End X (mm)<div>50,000</div>Origin<div>Upper Left</div></div><div>End Y (mm)<div>0,000</div></div><div>Thickness<div>0,000</div>Set to 0 to use default</div><div>Repeat parameters:<div>Repeat count<div>30</div>Step X (mm)<div>50,000</div>Step Y (mm)<div>0,000</div></div></div></div></div>	<div><div>Settings for texts</div><div><div>Accept</div><div>Type<div>Text</div>Page 1 option<div>None</div></div><div>Text<div>%K</div></div><div>H justification<div>Left</div><div><input type="checkbox"/> Bold</div></div><div>V justification<div>Center</div><div><input type="checkbox"/> Italic</div></div><div>Text Height (mm)<div>0,000</div>Text Width (mm)<div>0,000</div></div><div>Constraints:<div>Max Size X (mm)<div>0,000</div>Max Size Y (mm)<div>0,000</div></div><div>Comment<div></div></div><div>Pos X (mm)<div>109,000</div>Origin<div>Lower Right</div></div><div>Pos Y (mm)<div>4,100</div></div><div>Thickness<div>0,000</div>Set to 0 to use default</div><div>Rotation<div>0,000</div></div><div>Repeat parameters:<div>Repeat count<div>1</div>Text Increment<div>1</div>Step X (mm)<div>0,000</div>Step Y (mm)<div>0,000</div></div></div></div></div></div>
<div><div>Settings for poly-polygons</div><div><div>Accept</div><div>Type<div>Poly</div>Page 1 option<div>Page 1 only</div></div><div>Comment<div></div></div><div>Pos X (mm)<div>136,002</div>Origin<div>Lower Right</div></div><div>Pos Y (mm)<div>18,002</div></div><div>Thickness<div>0,010</div></div><div>Rotation<div>20,000</div></div><div>Repeat parameters:<div>Repeat count<div>1</div>Step X (mm)<div>0,000</div>Step Y (mm)<div>0,000</div></div></div></div></div>	<div><div>Setting for bitmaps</div><div><div>Properties</div><div>Item Properties<div>General Options</div><div>Type<div>Bitmap</div>Page 1 option<div>None</div></div><div>Accept</div><div>Comment<div></div></div><div>Pos X (mm)<div>169,002</div>Origin<div>Lower Right</div></div><div>Pos Y (mm)<div>18,007</div></div><div>Bitmap PPI<div>300</div></div><div>Repeat parameters:<div>Repeat count<div>2</div>Step X (mm)<div>0,000</div>Step Y (mm)<div>30,000</div></div></div></div></div></div>

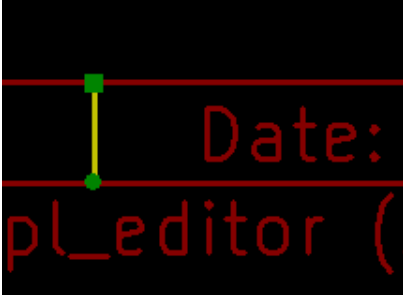
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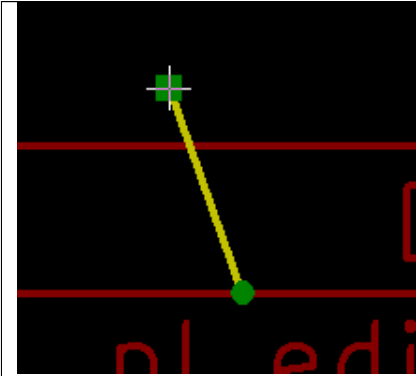
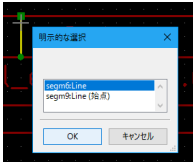
日付入力







&#x30af;&#x30ea;&#x30c3;&#x30af;&#x3057;&#x305f;&#x4f4d;&#x7f6e;&#x306b;&#x8907;&#x6570;&#x306e;&#x8981;&#x7



&#x7dda;(Line)&#x3084;&#x77e9;&#x5f62;(Rect)&#x306e;&#x59  
”&#x7d42;&#x70b9;&#x3092;&#x79fb;&#x52d5;”&#x3092;&#x90



10.2

