

# CircularText()

mPDF >= 5.4

```
function CircularText($x, $y, $r, $text, $align='top|bottom', fontfamily="", fontsize=0, fontstyle="",  
$kerning=120, $fontwidth=100, $divider="") {
```

x: abscissa of center

y: ordinate of center

r: radius of circle

text: text to be printed

align: text alignment: top or bottom. Default value: top

divider: optional character string to divide top and bottom text

kerning: (fixed) spacing between letters in percentage. Default value: 120. Zero is not allowed.

fontwidth: width of letters in percentage. Default value: 100. Zero is not allowed

- uses automatic Kerning between letters if useKerning == true

See <textcircle> for more details

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