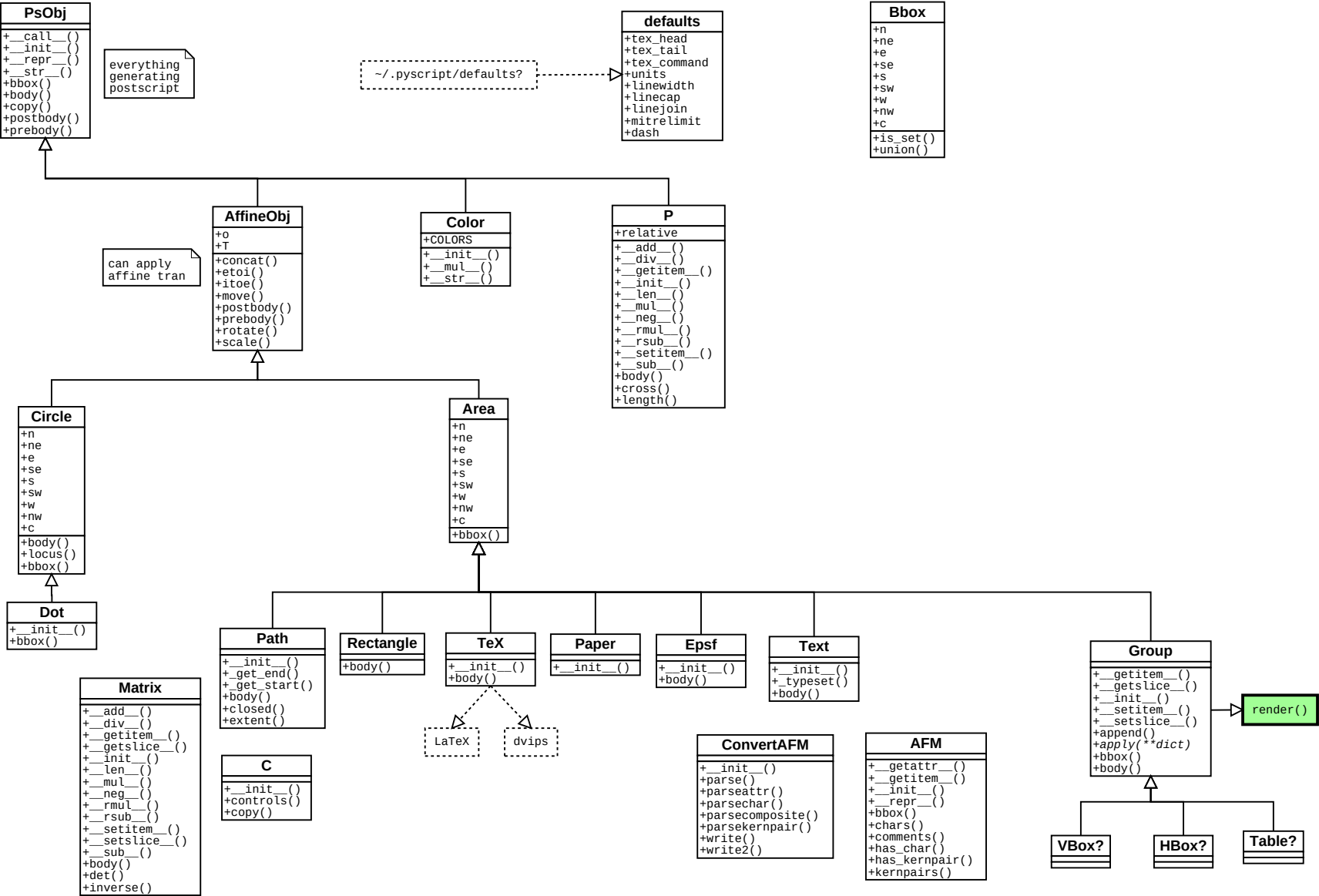
PsObj
+__call__()
+__init__()
+__repr__()
+__str__()
+bbox()
+body()
+copy()
+postbody()
+prebody()
everything generating postscript
~/.pyscript/defaults?
defaults
+tex_head
+tex_tail
+tex_command
+units
+linewidth
+linecap
+linejoin
+mitrelimit
+dash
Bbox
+n
+ne
+e
+se
+s
+sw
+w
+nw
+c
+is_set()
+union()
AffineObj
+o
+T
+concat()
+etoi()
+itoe()
+move()
+postbody()
+prebody()
+rotate()
+scale()
can apply affine tran
Color
+COLORS
+__init__()
+__mul__()
+__str__()
P
+relative
+__add__()
+__div__()
+__getitem__()
+__init__()
+__len__()
+__mul__()
+__neg__()
+__rmul__()
+__rsub__()
+__setitem__()
+__sub__()
+body()
+cross()
+length()
Circle
+n
+ne
+e
+se
+s
+sw
+w
+nw
+c
+body()
+locus()
+bbox()
Area
+n
+ne
+e
+se
+s
+sw
+w
+nw
+c
+bbox()
Dot
+__init__()
+bbox()
Path
+__init__()
+_get_end()
+_get_start()
+body()
+closed()
+extent()
Rectangle
+body()
TeX
+__init__()
+body()
LaTeX
dvips
Paper
+__init__()
Epsf
+__init__()
+body()
Text
+__init__()
+_typeset()
+body()
Group
+__getitem__()
+__getslice__()
+__init__()
+__setitem__()
+__setslice__()
+append()
+apply(**dict)
+bbox()
+body()
render()
VBox?
HBox?
Table?
Matrix
+__add__()
+__div__()
+__getitem__()
+__getslice__()
+__init__()
+__len__()
+__mul__()
+__neg__()
+__rmul__()
+__rsub__()
+__setitem__()
+__setslice__()
+__sub__()
+body()
+det()
+inverse()
C
+__init__()
+controls()
+copy()
ConvertAFM
+__init__()
+parse()
+parseattr()
+parsechar()
+parsecomposite()
+parsekernpair()
+write()
+write2()
AFM
+__getattr__()
+__getitem__()
+__init__()
+__repr__()
+bbox()
+chars()
+comments()
+has_char()
+has_kernpair()
+kernpairs()