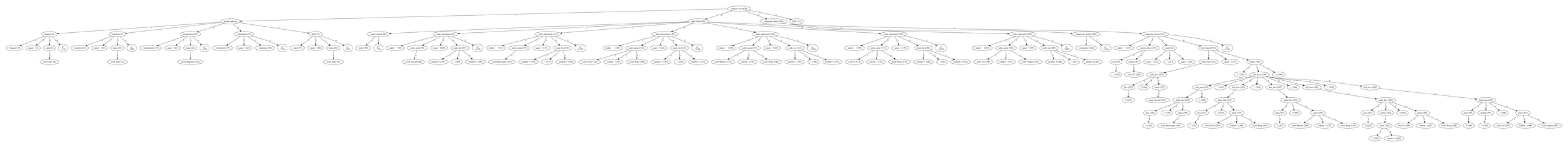

diagram_layout [0]

layout_spec [0]

1

node_block [88]

2

connector_block [204]

3

EOF [311]

4

diagram [0]

1

notation [14]

2

presentation [29]

3

orientation [53]

4

sheet [75]

5

'diagram' [0]

1

space ' ' [7]

2

name [8]

3

nl '
' [13]

4

word 'class' [8]

1

'notation' [14]

1

space ' ' [22]

2

name [23]

3

nl '
' [28]

4

word 'Starr' [23]

1

'presentation' [29]

1

space ' ' [41]

2

name [42]

3

nl '
' [52]

4

word 'diagnostic' [42]

1

'orientation' [53]

1

space ' ' [64]

2

'landscape' [65]

3

nl '
' [74]

4

'sheet' [75]

1

space ' ' [80]

2

name [81]

3

nl '
' [87]

4

word 'letter' [81]

1

nodes_header [88]

1

node_placement [94]

2

node_placement [111]

3

node_placement [130]

4

node_placement [149]

5

node_placement [169]

6

node_placement [184]

7

'nodes' [88]

1

nl '
' [93]

2

indent ' ' [94]

1

node_name [98]

2

space ' ' [106]

3

node_loc [107]

4

nl '
' [110]

5

word 'Aircraft' [98]

1

number '4' [107]

1

',' [108]

2

number '2' [109]

3

indent ' ' [111]

1

node_name [115]

2

space ' ' [125]

3

node_loc [126]

4

nl '
' [129]

5

word 'Helicopter' [115]

1

number '3' [126]

1

',' [127]

2

number '1' [128]

3

indent ' ' [130]

1

node_name [134]

2

space ' ' [144]

3

node_loc [145]

4

nl '
' [148]

5

word 'Fixed' [134]

1

wdelim ' ' [139]

2

word 'Wing' [140]

3

number '1' [145]

1

',' [146]

2

number '2' [147]

3

indent ' ' [149]

1

node_name [153]

2

space ' ' [164]

3

node_loc [165]

4

nl '
' [168]

5

word 'Hybrid' [153]

1

wdelim ' ' [159]

2

word 'Wing' [160]

3

number '1' [165]

1

',' [166]

2

number '3' [167]

3

indent ' ' [169]

1

node_name [173]

2

space ' ' [179]

3

node_loc [180]

4

nl '
' [183]

5

word 'X' [173]

1

wdelim ' ' [174]

2

word 'Wing' [175]

3

number '5' [180]

1

',' [181]

2

number '3' [182]

3

indent ' ' [184]

1

node_name [188]

2

space ' ' [199]

3

node_loc [200]

4

nl '
' [203]

5

word 'Tie' [188]

1

wdelim ' ' [191]

2

word 'Fighter' [192]

3

number '3' [200]

1

',' [201]

2

number '4' [202]

3

connectors_header [204]

1

connector_layout [215]

2

'connectors' [204]

1

nl '
' [214]

2

indent ' ' [215]

1

cname_place [219]

2

csep [222]

3

tree_layout [225]

4

nl '
' [310]

5

dir [219]

1

name [220]

2

'-' [219]

1

word 'R1' [220]

1

space ' ' [222]

1

':' [223]

2

space ' ' [224]

3

trunk_face [225]

1

space ' ' [235]

2

branch [236]

3

node_face [225]

1

face [225]

1

'|' [226]

2

name [227]

3

'b' [225]

1

word 'Aircraft' [227]

1

'{ ' [236]

1

leaf_faces [238]

2

' }' [308]

3

leaf_face [238]

1

', ' [251]

2

leaf_face [253]

3

', ' [265]

4

leaf_face [267]

5

', ' [280]

6

leaf_face [282]

7

', ' [292]

8

leaf_face [294]

9

node_face [238]

1

'>' [250]

2

face [238]

1

'|' [239]

2

name [240]

3

'r' [238]

1

word 'Helicopter' [240]

1

node_face [253]

1

face [253]

1

'|' [254]

2

name [255]

3

't' [253]

1

word 'Fixed' [255]

1

wdelim ' ' [260]

2

word 'Wing' [261]

3

node_face [267]

1

face [267]

1

'|' [268]

2

name [269]

3

't' [267]

1

word 'Hybrid' [269]

1

wdelim ' ' [275]

2

word 'Wing' [276]

3

node_face [282]

1

face [282]

1

anchor [283]

2

'|' [285]

3

name [286]

4

'b' [282]

1

notch [283]

1

'+' [283]

1

number '1' [284]

2

word 'X' [286]

1

wdelim ' ' [287]

2

word 'Wing' [288]

3

node_face [294]

1

face [294]

1

anchor [295]

2

'|' [296]

3

name [297]

4

'l' [294]

1

'*' [295]

1

word 'Tie' [297]

1

wdelim ' ' [300]

2

word 'Fighter' [301]

3