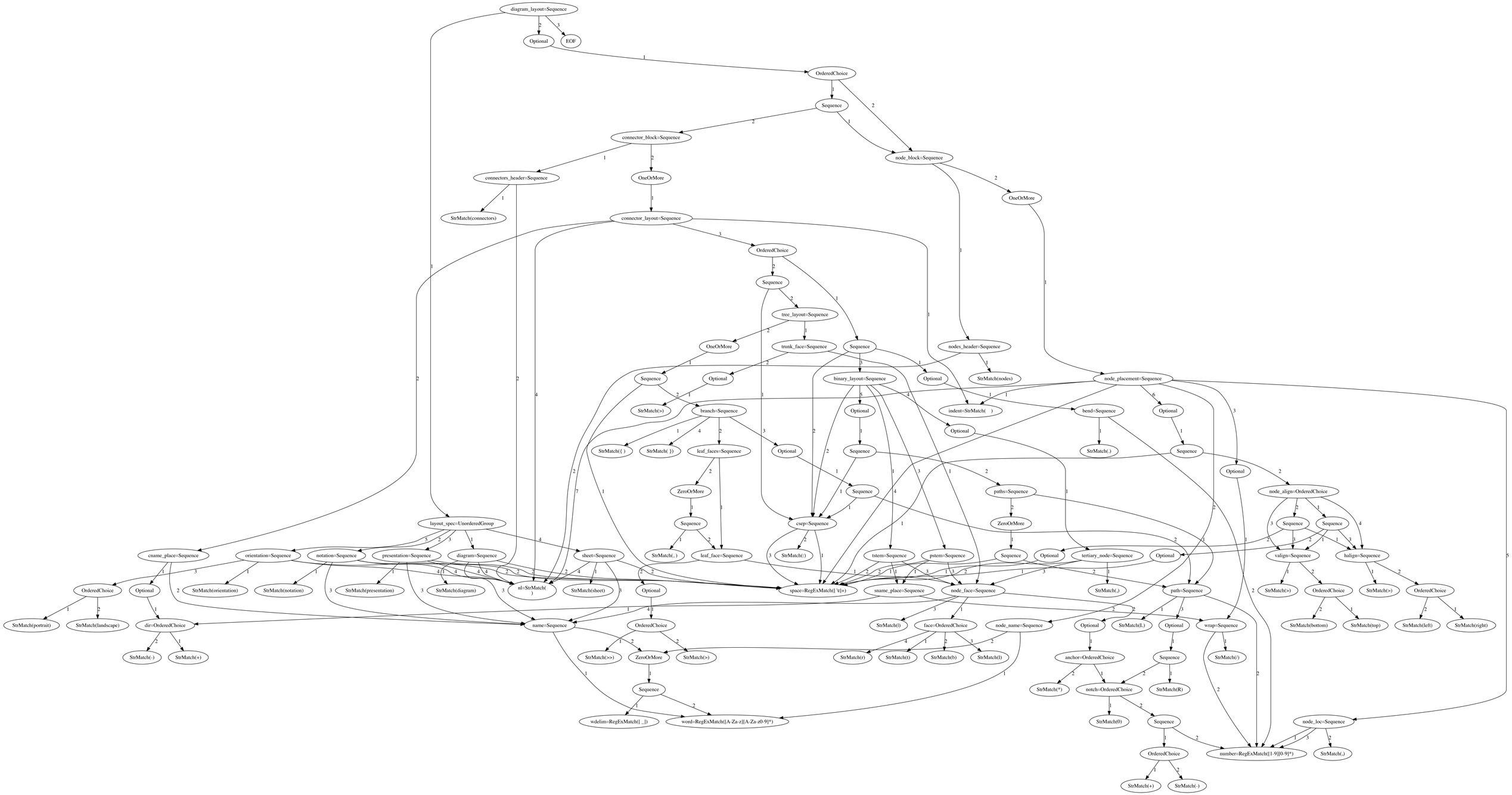
diagram_layout=Sequence
Optional
EOF
OrderedChoice
Sequence
connector_block=Sequence
node_block=Sequence
connectors_header=Sequence
OneOrMore
OneOrMore
StrMatch(connectors)
connector_layout=Sequence
OrderedChoice
Sequence
tree_layout=Sequence
OneOrMore
trunk_face=Sequence
Sequence
nodes_header=Sequence
Sequence
Optional
binary_layout=Sequence
Optional
StrMatch(nodes)
node_placement=Sequence
StrMatch(>)
branch=Sequence
Optional
indent=StrMatch( )
bend=Sequence
Optional
Optional
StrMatch({)
StrMatch(})
leaf_faces=Sequence
Optional
Sequence
StrMatch(,)
Sequence
Optional
Sequence
paths=Sequence
node_align=OrderedChoice
ZeroOrMore
Sequence
ZeroOrMore
Sequence
Sequence
layout_spec=UnorderedGroup
csep=Sequence
Sequence
Sequence
cname_place=Sequence
orientation=Sequence
notation=Sequence
presentation=Sequence
diagram=Sequence
sheet=Sequence
StrMatch(,)
leaf_face=Sequence
StrMatch(;)
tstem=Sequence
pstem=Sequence
Sequence
Optional
tertiary_node=Sequence
Optional
valign=Sequence
halign=Sequence
OrderedChoice
Optional
StrMatch(orientation)
StrMatch(notation)
StrMatch(presentation)
StrMatch(diagram)
nl=StrMatch( )
StrMatch(sheet)
Optional
space=RegExMatch([\t]+)
sname_place=Sequence
node_face=Sequence
StrMatch(,)
path=Sequence
StrMatch(>)
OrderedChoice
StrMatch(>)
OrderedChoice
StrMatch(portrait)
StrMatch(landscape)
dir=OrderedChoice
name=Sequence
OrderedChoice
StrMatch(l)
face=OrderedChoice
node_name=Sequence
Optional
StrMatch(L)
Optional
wrap=Sequence
StrMatch(bottom)
StrMatch(top)
StrMatch(left)
StrMatch(right)
StrMatch(-)
StrMatch(+)
StrMatch(>>)
ZeroOrMore
StrMatch(>)
StrMatch(r)
StrMatch(t)
StrMatch(b)
StrMatch(l)
anchor=OrderedChoice
Sequence
StrMatch(/)
StrMatch(*)
notch=OrderedChoice
StrMatch(R)
Sequence
wdelim=RegExMatch([_])
word=RegExMatch([A-Za-z][A-Za-z0-9]*)
StrMatch(0)
Sequence
node_loc=Sequence
OrderedChoice
number=RegExMatch([1-9][0-9]*)
StrMatch(,)
StrMatch(+)
StrMatch(-)