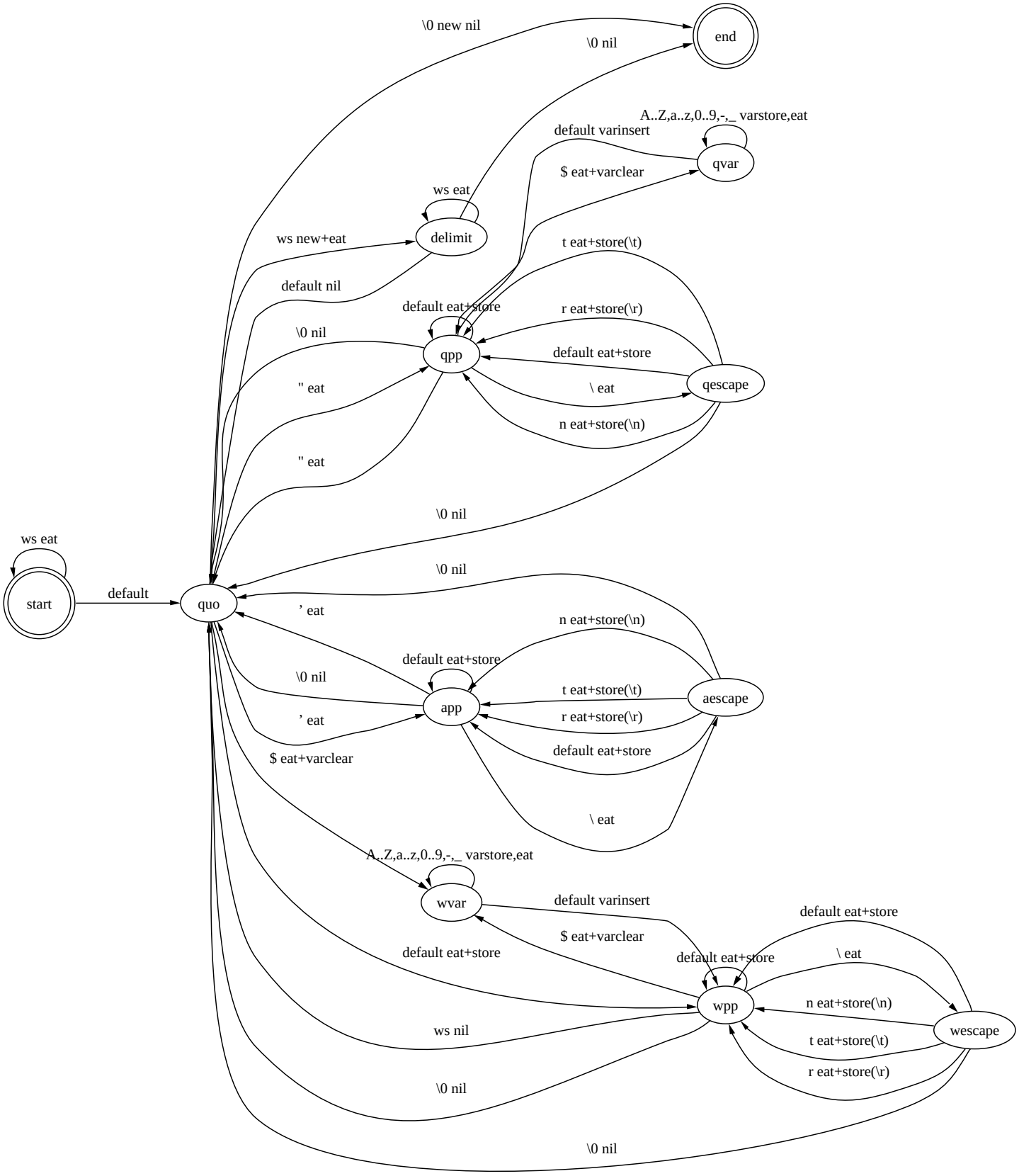
\0 new nil
\0 nil
end
A..Z,a..z,0..9,-,_ varstore,eat
default varinsert
qvar
$ eat+varclear
ws eat
delimit
ws new+eat
t eat+store(\t)
default nil
default eat+store
r eat+store(\r)
\0 nil
qpp
default eat+store
qescape
" eat
\ eat
n eat+store(\n)
" eat
\0 nil
ws eat
start
default
quo
\0 nil
' eat
n eat+store(\n)
default eat+store
\0 nil
app
t eat+store(\t)
aescape
' eat
r eat+store(\r)
$ eat+varclear
default eat+store
\ eat
A..Z,a..z,0..9,-,_ varstore,eat
wvar
default varinsert
default eat+store
$ eat+varclear
default eat+store
default eat+store
\ eat
wpp
n eat+store(\n)
wescape
ws nil
t eat+store(\t)
r eat+store(\r)
\0 nil
\0 nil