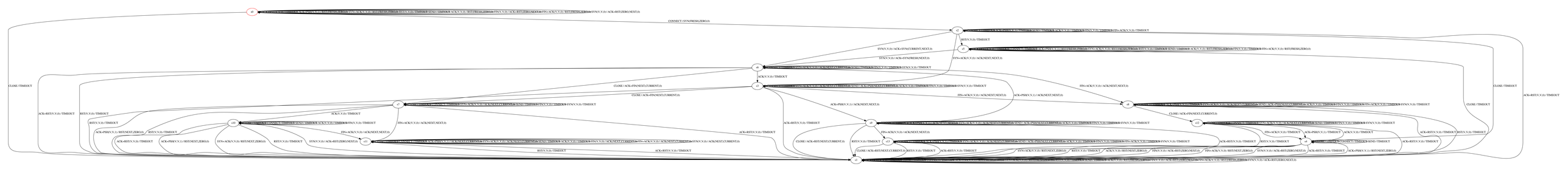

s0
ACK+RST(V,V,0) / TIMEOUT
ACK+PSH(V,V,1) / RST(FRESH,ZERO,0)
SYN+ACK(V,V,0) / RST(FRESH,ZERO,0)
RST(V,V,0) / TIMEOUT
SEND / TIMEOUT
ACK(V,V,0) / RST(FRESH,ZERO,0)
FIN(V,V,0) / ACK+RST(ZERO,NEXT,0)
FIN+ACK(V,V,0) / RST(FRESH,ZERO,0)
SYN(V,V,0) / ACK+RST(ZERO,NEXT,0)
CONNECT / SYN(FRESH,ZERO,0)
CLOSE / TIMEOUT
s2
CONNECT / TIMEOUT
ACK+PSH(V,V,1) / TIMEOUT
SEND / TIMEOUT
ACK(V,V,0) / TIMEOUT
FIN(V,V,0) / TIMEOUT
FIN+ACK(V,V,0) / TIMEOUT
RST(V,V,0) / TIMEOUT
SYN(V,V,0) / ACK+SYN(CURRENT,NEXT,0)
SYN+ACK(V,V,0) / ACK(NEXT,NEXT,0)
CLOSE / TIMEOUT
ACK+RST(V,V,0) / TIMEOUT
s5
ACK+RST(V,V,0) / TIMEOUT
CONNECT / TIMEOUT
ACK+PSH(V,V,1) / RST(FRESH,ZERO,0)
SYN+ACK(V,V,0) / RST(FRESH,ZERO,0)
RST(V,V,0) / TIMEOUT
SEND / TIMEOUT
ACK(V,V,0) / RST(FRESH,ZERO,0)
FIN(V,V,0) / TIMEOUT
FIN+ACK(V,V,0) / RST(FRESH,ZERO,0)
SYN(V,V,0) / ACK+SYN(FRESH,NEXT,0)
CLOSE / TIMEOUT
s6
CONNECT / TIMEOUT
SYN+ACK(V,V,0) / ACK(NEXT,CURRENT,0)
SEND / TIMEOUT
FIN(V,V,0) / TIMEOUT
SYN(V,V,0) / TIMEOUT
ACK(V,V,0) / TIMEOUT
CLOSE / ACK+FIN(NEXT,CURRENT,0)
FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0)
ACK+PSH(V,V,1) / ACK(NEXT,NEXT,0)
ACK+RST(V,V,0) / TIMEOUT
RST(V,V,0) / TIMEOUT
s3
CONNECT / TIMEOUT
SYN+ACK(V,V,0) / ACK(NEXT,CURRENT,0)
SEND / ACK+PSH(NEXT,CURRENT,1)
ACK(V,V,0) / TIMEOUT
FIN(V,V,0) / TIMEOUT
SYN(V,V,0) / TIMEOUT
CLOSE / ACK+FIN(NEXT,CURRENT,0)
FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0)
ACK+PSH(V,V,1) / ACK(NEXT,NEXT,0)
ACK+RST(V,V,0) / TIMEOUT
RST(V,V,0) / TIMEOUT
s8
CONNECT / TIMEOUT
ACK+PSH(V,V,1) / TIMEOUT
SYN+ACK(V,V,0) / ACK(NEXT,CURRENT,0)
SEND / ACK+PSH(NEXT,CURRENT,1)
ACK(V,V,0) / TIMEOUT
FIN(V,V,0) / TIMEOUT
FIN+ACK(V,V,0) / TIMEOUT
SYN(V,V,0) / TIMEOUT
CLOSE / ACK+FIN(NEXT,CURRENT,0)
s7
CLOSE / TIMEOUT
CONNECT / TIMEOUT
SYN+ACK(V,V,0) / ACK(NEXT,CURRENT,0)
SEND / TIMEOUT
FIN(V,V,0) / TIMEOUT
SYN(V,V,0) / TIMEOUT
ACK(V,V,0) / TIMEOUT
FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0)
ACK+RST(V,V,0) / TIMEOUT
RST(V,V,0) / TIMEOUT
RST(V,V,0) / TIMEOUT
ACK+PSH(V,V,1) / RST(NEXT,ZERO,0)
ACK+RST(V,V,0) / TIMEOUT
s12
CLOSE / TIMEOUT
CONNECT / TIMEOUT
SYN+ACK(V,V,0) / ACK(NEXT,CURRENT,0)
SEND / TIMEOUT
FIN(V,V,0) / TIMEOUT
SYN(V,V,0) / TIMEOUT
FIN+ACK(V,V,0) / TIMEOUT
ACK+PSH(V,V,1) / TIMEOUT
ACK(V,V,0) / TIMEOUT
ACK+RST(V,V,0) / TIMEOUT
RST(V,V,0) / TIMEOUT
s10
CLOSE / TIMEOUT
CONNECT / TIMEOUT
SEND / TIMEOUT
ACK(V,V,0) / TIMEOUT
FIN(V,V,0) / TIMEOUT
FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0)
RST(V,V,0) / TIMEOUT
ACK+PSH(V,V,1) / RST(NEXT,ZERO,0)
SYN+ACK(V,V,0) / RST(NEXT,ZERO,0)
RST(V,V,0) / TIMEOUT
SYN(V,V,0) / ACK+RST(ZERO,NEXT,0)
s9
CONNECT / TIMEOUT
ACK+PSH(V,V,1) / ACK(NEXT,NEXT,0)
SYN+ACK(V,V,0) / ACK(NEXT,CURRENT,0)
SEND / ACK+PSH(NEXT,CURRENT,1)
ACK(V,V,0) / TIMEOUT
FIN(V,V,0) / TIMEOUT
SYN(V,V,0) / TIMEOUT
FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0)
CLOSE / ACK+RST(NEXT,CURRENT,0)
RST(V,V,0) / TIMEOUT
s11
CLOSE / TIMEOUT
CONNECT / TIMEOUT
ACK+PSH(V,V,1) / ACK(NEXT,CURRENT,0)
SYN+ACK(V,V,0) / ACK(NEXT,CURRENT,0)
SEND / TIMEOUT
ACK(V,V,0) / TIMEOUT
FIN(V,V,0) / ACK(NEXT,CURRENT,0)
FIN+ACK(V,V,0) / ACK(NEXT,CURRENT,0)
SYN(V,V,0) / ACK(NEXT,CURRENT,0)
RST(V,V,0) / TIMEOUT
ACK+RST(V,V,0) / TIMEOUT
s13
CONNECT / TIMEOUT
ACK+PSH(V,V,1) / TIMEOUT
SYN+ACK(V,V,0) / ACK(NEXT,CURRENT,0)
SEND / ACK+PSH(NEXT,CURRENT,1)
ACK(V,V,0) / TIMEOUT
FIN(V,V,0) / TIMEOUT
FIN+ACK(V,V,0) / TIMEOUT
SYN(V,V,0) / TIMEOUT
CLOSE / ACK+RST(NEXT,CURRENT,0)
RST(V,V,0) / TIMEOUT
ACK+RST(V,V,0) / TIMEOUT
s4
CLOSE / TIMEOUT
CONNECT / TIMEOUT
SEND / TIMEOUT
SYN+ACK(V,V,0) / RST(NEXT,ZERO,0)
RST(V,V,0) / TIMEOUT
ACK(V,V,0) / RST(NEXT,ZERO,0)
FIN(V,V,0) / ACK+RST(ZERO,NEXT,0)
FIN+ACK(V,V,0) / RST(NEXT,ZERO,0)
SYN(V,V,0) / ACK+RST(ZERO,NEXT,0)
ACK+RST(V,V,0) / TIMEOUT
ACK+PSH(V,V,1) / RST(NEXT,ZERO,0)
ACK+RST(V,V,0) / TIMEOUT
s1
ACK+RST(V,V,0) / TIMEOUT
CLOSE / TIMEOUT
CONNECT / TIMEOUT
ACK+PSH(V,V,1) / RST(FRESH,ZERO,0)
SYN+ACK(V,V,0) / RST(FRESH,ZERO,0)
RST(V,V,0) / TIMEOUT
SEND / TIMEOUT
ACK(V,V,0) / RST(FRESH,ZERO,0)
FIN(V,V,0) / ACK+RST(ZERO,NEXT,0)
FIN+ACK(V,V,0) / RST(FRESH,ZERO,0)
SYN(V,V,0) / ACK+RST(ZERO,NEXT,0)