s0 CLOSECONNECTION / TIMEOUT ACK+PSH(V,V,1) / TIMEOUT SYN+ACK(V,V,0) / TIMEOUTRST(V,V,0) / TIMEOUT ACCEPT / TIMEOUT FIN+ACK(V,V,0) / TIMEOUT SYN(V,V,0) / TIMEOUT ACK+RST(V,V,0) / TIMEOUTSEND / TIMEOUT ACK(V,V,0) / TIMEOUT

s1

LISTEN / TIMEOUT

s2

CLOSE / TIMEOUT

CLOSECONNECTION / TIMEOUT ACK+PSH(V,V,1) / TIMEOUT SYN+ACK(V,V,0) / TIMEOUTRST(V,V,0) / TIMEOUT ACCEPT / TIMEOUT FIN+ACK(V,V,0) / TIMEOUT LISTEN / TIMEOUT ACK+RST(V,V,0) / TIMEOUTSEND / TIMEOUT ACK(V,V,0) / TIMEOUT

CLOSE / TIMEOUT

s3

SYN(V,V,0) / ACK+SYN(FRESH,NEXT,0)

CLOSECONNECTION / TIMEOUT ACK+PSH(V,V,1) / TIMEOUT SYN+ACK(V,V,0) / TIMEOUTRST(V,V,0) / TIMEOUT ACCEPT / TIMEOUT FIN+ACK(V,V,0) / TIMEOUT LISTEN / TIMEOUTSYN(V,V,0) / TIMEOUT ACK+RST(V,V,0) / TIMEOUTCLOSE / TIMEOUTSEND / TIMEOUT ACK(V,V,0) / TIMEOUT

RST(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT

CLOSECONNECTION / TIMEOUT SYN+ACK(V,V,0) / TIMEOUT LISTEN / TIMEOUTSEND / TIMEOUT

s4

ACK(V,V,0) / TIMEOUT

s5

ACCEPT / TIMEOUT

s6

FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0)

s7

CLOSE / TIMEOUT

s8

ACK+PSH(V,V,1) / ACK(NEXT,NEXT,0)

ACK+RST(V,V,0) / TIMEOUT CLOSE / ACK+RST(NEXT,CURRENT,0) SYN+ACK(V,V,0) / RST(NEXT,FRESH,0) RST(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0)

CLOSECONNECTION / TIMEOUT LISTEN / TIMEOUTSEND / TIMEOUT ACK(V,V,0) / TIMEOUT

ACK+PSH(V,V,1) / ACK(NEXT,NEXT,0) FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0)

s9

ACCEPT / TIMEOUT

RST(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT

CLOSECONNECTION / TIMEOUT

SYN+ACK(V,V,0) / TIMEOUTACCEPT / TIMEOUT LISTEN / TIMEOUTSEND / TIMEOUT

CLOSE / TIMEOUT

ACK(V,V,0) / TIMEOUT

s10

FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0)

s11

ACK+PSH(V,V,1) / ACK(NEXT,NEXT,0)

RST(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT CLOSE / ACK+RST(NEXT,CURRENT,0) SYN+ACK(V,V,0) / RST(NEXT,FRESH,0)

CLOSECONNECTION / TIMEOUT ACK+PSH(V,V,1) / TIMEOUTFIN+ACK(V,V,0) / TIMEOUT LISTEN / TIMEOUTSEND / TIMEOUT ACK(V,V,0) / TIMEOUT

ACCEPT / TIMEOUT

ACK(V,V,0) / RST(NEXT,CURRENT,0) ACK+PSH(V,V,1) / RST(NEXT,CURRENT,0) RST(V,V,0) / TIMEOUT FIN+ACK(V,V,0) / RST(NEXT,CURRENT,0) SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT

CLOSECONNECTION / TIMEOUT SYN+ACK(V,V,0) / TIMEOUTACCEPT / TIMEOUT LISTEN / TIMEOUTCLOSE / TIMEOUTSEND / TIMEOUT

RST(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT CLOSE / ACK+RST(NEXT,CURRENT,0) SYN+ACK(V,V,0) / RST(NEXT,FRESH,0)

CLOSECONNECTION / TIMEOUT ACK+PSH(V,V,1) / ACK(NEXT,NEXT,0)LISTEN / TIMEOUTSEND / TIMEOUT ACK(V,V,0) / TIMEOUT

ACCEPT / TIMEOUT

s12

FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0)

SYN+ACK(V,V,0) / RST(NEXT,FRESH,0) RST(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT

ACCEPT / TIMEOUT LISTEN / TIMEOUTCLOSE / TIMEOUTSEND / ACK+PSH(NEXT,CURRENT,1) ACK(V,V,0) / TIMEOUT

FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0) ACK+PSH(V,V,1) / ACK(NEXT,NEXT,0)

s13

CLOSECONNECTION / ACK+FIN(NEXT,CURRENT,0)

SYN+ACK(V,V,0) / RST(NEXT,FRESH,0) RST(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT

ACK+PSH(V,V,1) / TIMEOUTACCEPT / TIMEOUT FIN+ACK(V,V,0) / TIMEOUT LISTEN / TIMEOUTCLOSE / TIMEOUTSEND / ACK+PSH(NEXT,CURRENT,1) ACK(V,V,0) / TIMEOUT

s14

CLOSECONNECTION / ACK+FIN(NEXT,CURRENT,0)

CLOSECONNECTION / ACK+RST(NEXT,CURRENT,0) SYN+ACK(V,V,0) / RST(NEXT,FRESH,0) RST(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT

ACK+PSH(V,V,1) / ACK(NEXT,NEXT,0)ACCEPT / TIMEOUT LISTEN / TIMEOUTCLOSE / TIMEOUTSEND / ACK+PSH(NEXT,CURRENT,1) ACK(V,V,0) / TIMEOUT

s15

FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0)

CLOSE / ACK+RST(NEXT,CURRENT,0) SYN+ACK(V,V,0) / RST(NEXT,FRESH,0) RST(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT

CLOSECONNECTION / TIMEOUT ACK+PSH(V,V,1) / TIMEOUTFIN+ACK(V,V,0) / TIMEOUT LISTEN / TIMEOUTSEND / TIMEOUT ACK(V,V,0) / TIMEOUT

ACCEPT / TIMEOUT

ACK+PSH(V,V,1) / ACK+RST(NEXT,NEXT,0) SYN+ACK(V,V,0) / RST(NEXT,FRESH,0) RST(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT

CLOSECONNECTION / TIMEOUTACCEPT / TIMEOUT LISTEN / TIMEOUTCLOSE / TIMEOUTSEND / TIMEOUT ACK(V,V,0) / TIMEOUT

s16

FIN+ACK(V,V,0) / ACK(NEXT,NEXT,0)

ACK+PSH(V,V,1) / TIMEOUT SYN+ACK(V,V,0) / RST(NEXT,FRESH,0) RST(V,V,0) / TIMEOUT FIN+ACK(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT ACK(V,V,0) / TIMEOUT

CLOSECONNECTION / TIMEOUTACCEPT / TIMEOUT LISTEN / TIMEOUTCLOSE / TIMEOUTSEND / TIMEOUT

CLOSECONNECTION / ACK+RST(NEXT,CURRENT,0) SYN+ACK(V,V,0) / RST(NEXT,FRESH,0) RST(V,V,0) / TIMEOUT SYN(V,V,0) / ACK+RST(ZERO,NEXT,0) ACK+RST(V,V,0) / TIMEOUT

ACK+PSH(V,V,1) / TIMEOUTACCEPT / TIMEOUT FIN+ACK(V,V,0) / TIMEOUT LISTEN / TIMEOUTCLOSE / TIMEOUTSEND / ACK+PSH(NEXT,CURRENT,1) ACK(V,V,0) / TIMEOUT

RST(V,V,0) / TIMEOUT ACK+RST(V,V,0) / TIMEOUT

SYN(V,V,0) / ACK+SYN(FRESH,NEXT,0)

CLOSECONNECTION / TIMEOUT ACK+PSH(V,V,1) / TIMEOUTSYN+ACK(V,V,0) / RST(NEXT,FRESH,0) ACCEPT / TIMEOUT FIN+ACK(V,V,0) / TIMEOUT LISTEN / TIMEOUTSEND / TIMEOUT ACK(V,V,0) / TIMEOUT

s17

CLOSE / TIMEOUT

ACK+RST(V,V,0) / TIMEOUT RST(V,V,0) / TIMEOUT

CLOSECONNECTION / TIMEOUT ACK+PSH(V,V,1) / TIMEOUTSYN+ACK(V,V,0) / RST(NEXT,FRESH,0) ACCEPT / TIMEOUT FIN+ACK(V,V,0) / TIMEOUT LISTEN / TIMEOUTSYN(V,V,0) / TIMEOUT CLOSE / TIMEOUTSEND / TIMEOUT ACK(V,V,0) / TIMEOUT