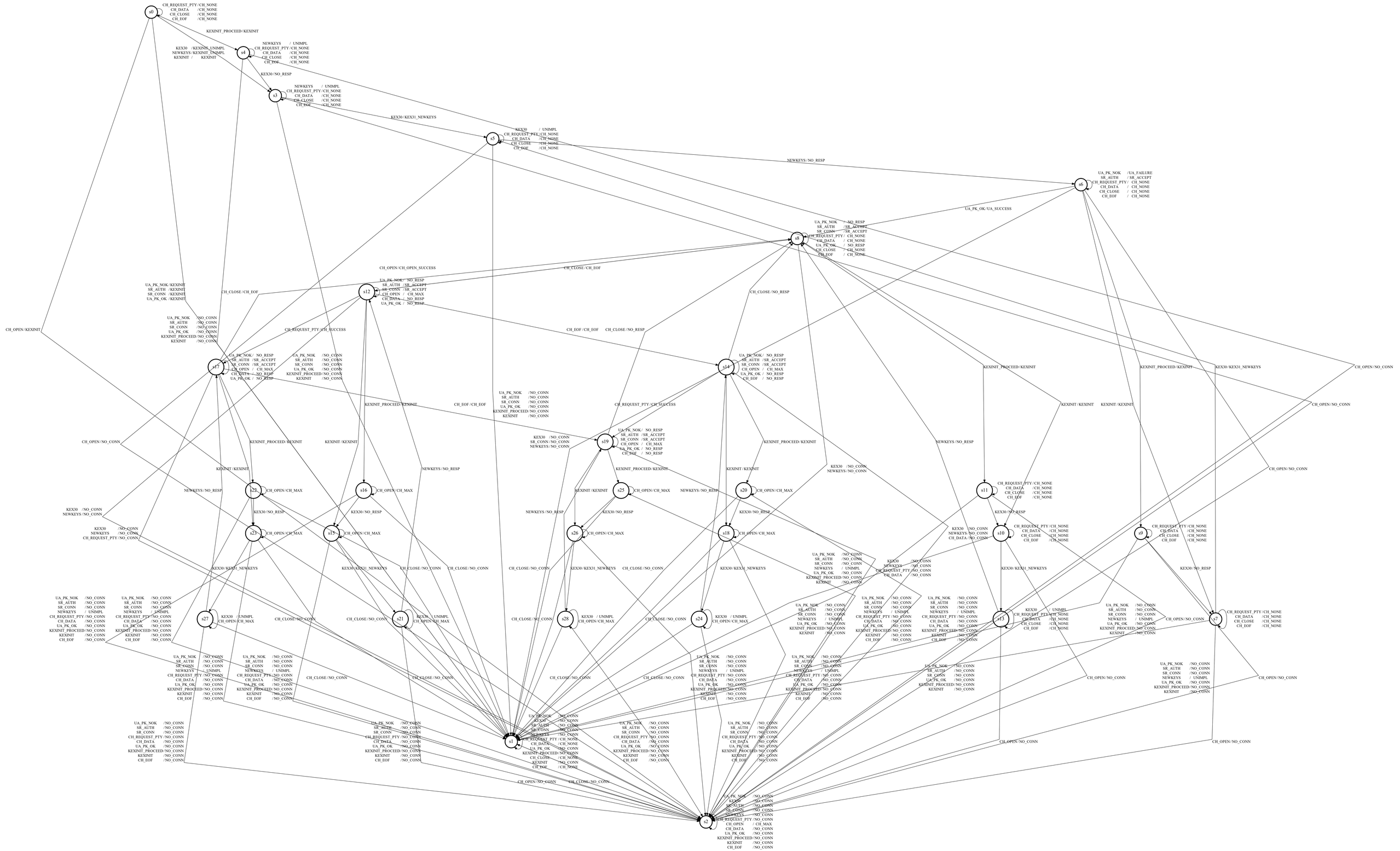
s0
CH_REQUEST_PTY / CH_NONE
CH_DATA / CH_NONE
CH_CLOSE / CH_NONE
CH_EOF / CH_NONE
KEXINIT_PROCEED / KEXINIT
s4
KEX30 / KEXINIT_UNIMPL
NEWKEYS / KEXINIT_UNIMPL
KEXINIT / KEXINIT
NEWKEYS / UNIMPL
KEX30 / NO_RESP
s3
KEX30 / KEX31_NEWKEYS
s5
NEWKEYS / NO_RESP
s6
UA_PK_NOK / UA_FAILURE
SR_AUTH / SR_ACCEPT
UA_PK_OK / UA_SUCCESS
s8
CH_OPEN / CH_OPEN_SUCCESS
CH_CLOSE / CH_EOF
s12
UA_PK_NOK / KEXINIT
SR_AUTH / KEXINIT
SR_CONN / KEXINIT
UA_PK_OK / KEXINIT
CH_OPEN / KEXINIT
UA_PK_NOK / NO_CONN
SR_AUTH / NO_CONN
SR_CONN / NO_CONN
UA_PK_OK / NO_CONN
KEXINIT_PROCEED / NO_CONN
KEXINIT / NO_CONN
CH_REQUEST_PTY / CH_SUCCESS
CH_EOF / CH_EOF
CH_CLOSE / NO_RESP
s17
s14
KEXINIT_PROCEED / KEXINIT
KEX30 / KEX31_NEWKEYS
CH_OPEN / NO_CONN
KEXINIT / KEXINIT
s19
s25
s20
s11
s16
s22
s15
s26
s18
s10
s9
s27
s21
s28
s24
s13
s7
s1
s2