```
aisFsmSteps:(AIS STATE) [AIS]TRANSITION: [IDLE] -> [SEARCH]
aisFsmSteps:(AIS STATE) [AIS]TRANSITION: [SEARCH] -> [REQ_CHANNEL_JOIN]
 aisFsmSteps:(AIS STATE) [AIS]TRANSITION: [REQ_CHANNEL_JOIN] -> [JOIN]
 saaFsmSteps:(SAA STATE) [SAA]TRANSITION: [AA_IDLE] -> [SAA_SEND_AUTH1]
 saaFsmSteps:(SAA STATE) [SAA]TRANSITION: [SAA_SEND_AUTH1] -> [SAA_WAIT_AUTH2]
 saaFsmSteps:(SAA STATE) [SAA]TRANSITION: [SAA_WAIT_AUTH2] -> [SAA_SEND_ASSOC1]
saaFsmSteps:(SAA STATE) [SAA]TRANSITION: [SAA_SEND_ASSOC1] -> [SAA_WAIT_ASSOC2]
saaFsmSteps:(SAA STATE) [SAA]TRANSITION: [SAA_WAIT_ASSOC2] -> [AA_IDLE]
aisFsmSteps:(AIS STATE) [AIS]TRANSITION: [JOIN] -> [NORMAL_TR]
kalRxIndicateOnePkt:(RSN STATE) Rx EAPOL Frame
kalQoSFrameClassifierAndPacketInfo:(RSN STATE) Tx EAPOL Frame
kalRxIndicateOnePkt:(RSN STATE) Rx EAPOL Frame
kalQoSFrameClassifierAndPacketInfo:(RSN STATE) Tx EAPOL Frame
nicEventAddPkeyDone: (RSN EVENT) STA 74:05:a5:65:ca:34 Add Key Done
连接后也会正常scan
aisFsmSteps: (AIS STATE) [AIS]TRANSITION: [NORMAL_TR] -> [ONLINE_SCAN]
 scnFsmSteps:(SCN STATE) [SCAN]TRANSITION: [IDLE] -> [SCANNING]
scnFsmSteps:(SCN STATE) [SCAN]TRANSITION: [SCANNING] -> [IDLE]
 aisFsmSteps:(AIS STATE) [AIS]TRANSITION: [ONLINE_SCAN] -> [NORMAL_TR]
```

kalIndicateStatusAndComplete:(INIT INFO) [wifi]Indicate disconnection: Locally[1]
aisFsmRunEventAbort:(AIS STATE) EVENT-ABORT: Current State NORMAL_TR, ucReasonOfDisconnect:4
aisFsmRunEventAbort:(AIS STATE) ucReasonOfDisconnect:4
aisFsmStateAbort:(AIS STATE) aisFsmStateAbort DiscReason[4], CurState[11]
aisFsmSteps:(AIS STATE) [AIS]TRANSITION: [NORMAL_TR] -> [DISCONNECTING]
authSendDeauthFrame:(RSN INFO) authSendDeauthFrame



