

WLAN Signaling 1 - V3.7.40 - Base V 3.7.110

Connection Status

Cell 

Connection Status Associated

RX Power Indicator 19dBm In Range

Event Log

- 14:12:50 503EAA352015 Associated
- 14:12:49 Stack<->DAU connection updated
- 14:12:49 503EAA352015 Deauthenticated
- 14:12:40 Stack<->DAU connection updated
- 14:12:39 Signal ON
- 14:12:29 Signaling Unit Startup

DUT / UE Info

MAC Address	503EAA352015
UE IP Address V4	192.168.48.129
UE IPv6 Prefix[0]	fc01:abab:cdcd:efe0::

RX Statistics

Burst Power	17.9 dBm
Data Rate	NHT 54 Mbps 20 MHz Nss1

Common Settings

Center Frequency / Channel	2412.000 MHz	1
TX Burst Power	-62.5 dBm	
RX Expected PEP	46.5 dBm	
Approximate RX Burst Power	33.5 dBm	

Connection Settings

Security	Disabled
SSID	CMW-AP
Beacon Interval (TU)	100

Packet Generator

PG1	PG2
Enable	<input checked="" type="checkbox"/>
Protocol	ICMP
TID	0
Interval (TU)	1
Size (Byte)	1472
Payload Type	Default

Data Frame Control

PG2	ICMP
TID	1
Interval (TU)	100
Size (Byte)	500
Payload Type	Default

WLAN 1 Multi Evaluati

WLAN 1 PER

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Routing

WLAN Signaling Run

Config...

Disconnect