

26BW and 99%

Note: Antenna A Power> Antenna B Power, Both antenna A and B have been test, Only show the worst data of Antenna A.

WLAN-Band-1





WLAN-Band-1



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WLAN-Band-1 W52_11ac80_CH42(5210MHz)_26BW and W52_11ac40_Higher_26BW and 99% 99% D4:07:44 PM Mar Radio Std: None D4:12:15 PM Mar Radio Std: None enter Freq 5.230000000 GHz Center Freq: 5.234 Trig: Free Run ALIGNAUTO 10000 GHz Avg|Hold>10/10 enter Freq 5.210000000 GHz Center Freq: 5.21 Trig: Free Run #Atten: 30 dB ALIGNAUTO 000 GHz Avg|Hold>10/10 Ģ Radio Device: BTS Radio Device: BTS Ref 20.00 Ref 20.00 d Span 56 MHz Sweep 1 ms Span 115 MHz Sweep 1 ms Center 5.23 GHz Res BW 430 kHz enter 5.21 GHz Res BW 820 kHz #VBW 1.3 MHz #VBW 2.7 MHz 18.5 dBm 18.8 dBm Occupied Bandwidth Total Power Occupied Bandwidth Total Power 36.343 MHz 75.170 MHz Transmit Freq Error 54.079 kHz OBW Power 99.00 % Transmit Freq Error 89.111 kHz OBW Power 99.00 % x dB Bandwidth 42.89 MHz x dB -26.00 dB x dB Bandwidth 84.18 MHz x dB -26.00 dB

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WLAN-Band-2



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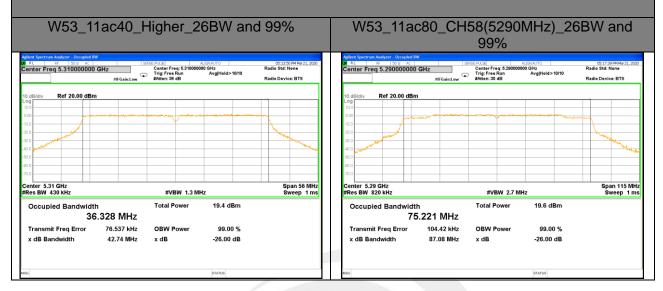
WLAN-Band-2



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WLAN-Band-2



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WLAN-Band-3



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WLAN-Band-4



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WLAN-Band-4



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WLAN-Band-4 W58_11ac80_26BW_99%_Bandwidth_5775M W58_11ac40_Higher_26BW and 99% 09:48:01 AM Ma Radio Std: None 09:53:15 AM Mar 23 Radio Std: None ter Freq 5.795000000 GHz Center Freq: 5. Trig: Free Run #Atten: 36 dB enter Freq 5.775000000 GHz Center Freq: 5.77 Trig: Free Run #Atten: 30 dB GHz Avg|Hold>10/10 Radio Device: BTS Radio Device: BTS Ref 20.00 dBm Ref 20.00 dBm Span 56 MHz Sweep 1 ms enter 5.775 GHz Res BW 820 kHz Span 115 MHz Sweep 1 ms enter 5.795 GHz Res BW 430 kHz #VBW 1.3 MHz #VBW 2.7 MHz 22.5 dBm 22.2 dBm Total Power Total Power Occupied Bandwidth Occupied Bandwidth 36.339 MHz 75.239 MHz Transmit Freg Error 85.272 kHz OBW Power 99.00 % Transmit Freg Error 143.68 kHz OBW Power 99.00 % x dB Bandwidth 42.71 MHz -26.00 dB 86.43 MHz -26.00 dB x dB x dB Bandwidth x dB



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