	- 54Mbps	PER @ -74 dBm, typical
Receive Sensitivity (11n,20MHz) @10% PER	- MCS=0	PER @ -92 dBm, typical
	- MCS=1	PER @ -89 dBm, typical
	- MCS=2	PER @ -86 dBm, typical
	- MCS=3	PER @ -83 dBm, typical
	- MCS=4	PER @ -80 dBm, typical
	- MCS=5	PER @ -77 dBm, typical
	- MCS=6	PER @ -74 dBm, typical
	- MCS=7	PER @ -72 dBm, typical
Receive Sensitivity (11n,40MHz) @10% PER	- MCS=0	PER @ -90 dBm, typical
	- MCS=1	PER @ -87 dBm, typical
	- MCS=2	PER @ -84 dBm, typical
	- MCS=3	PER @ -81 dBm, typical
	- MCS=4	PER @ -78 dBm, typical
	- MCS=5	PER @ -75 dBm, typical
	- MCS=6	PER @ -72 dBm, typical
	- MCS=7	PER @ -70 dBm, typical
Receive Sensitivity (11ac,20MHz) @10% PER	- MCS=0, NSS1	PER @ -91 dBm, typical
	- MCS=1, NSS1	PER @ -88 dBm, typical
	- MCS=2, NSS1	PER @ -85 dBm, typical
	- MCS=3, NSS1	PER @ -82 dBm, typical
	- MCS=4, NSS1	PER @ -79 dBm, typical
	- MCS=5, NSS1	PER @ -76dBm, typical
	- MCS=6, NSS1	PER @ -73 dBm, typical
	- MCS=7, NSS1	PER @ -70 dBm, typical
	- MCS=8, NSS1	PER @ -68 dBm, typical
Receive Sensitivity (11ac,40MHz) @10% PER	- MCS=0, NSS1	PER @ -89 dBm, typical
	- MCS=1, NSS1	PER @ -86 dBm, typical
	- MCS=2, NSS1	PER @ -83 dBm, typical
	- MCS=3, NSS1	PER @ -80 dBm, typical
	- MCS=4, NSS1	PER @ -77 dBm, typical
	- MCS=5, NSS1	PER @ -74 dBm, typical
	- MCS=6, NSS1	PER @ -71 dBm, typical
	- MCS=7, NSS1	PER @ -68 dBm, typical
	- MCS=8, NSS1	PER @ -65 dBm, typical
	- MCS=9, NSS1	PER @ -63 dBm, typical