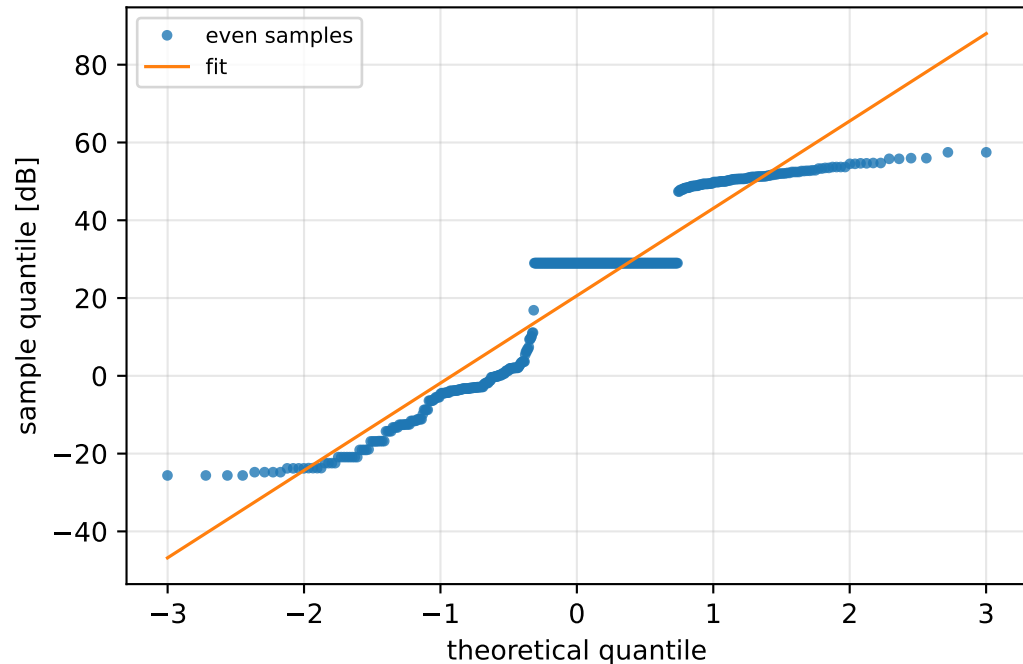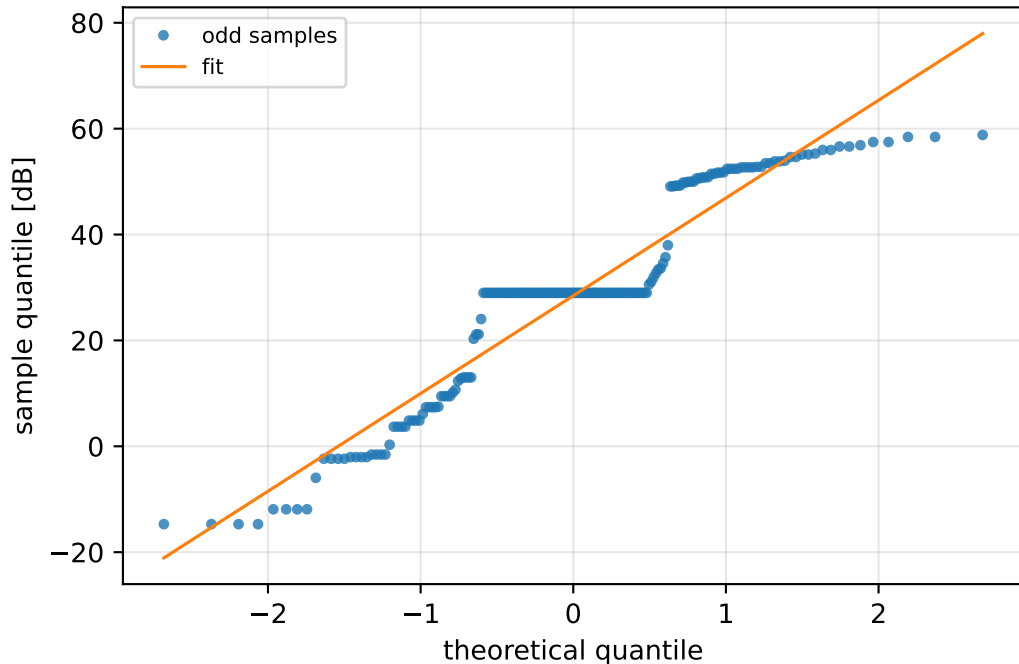P20 XPD fit GOF (Normal in dB, parity buckets)
basis=linear, conv=IEEE-RHCP, matrix=A, exact_bounce=per-scenario map, coupling=True, txLeak=35.0dB, rxLeak=35.0dB, min_n=20, bootstrap_B=200

odd [WARN]: n=189, mu=28.44, sigma=19.15
qq_r=0.955, ks_D=0.236, ks_p_boot=0.000

even [WARN]: n=515, mu=20.60, sigma=23.56
qq_r=0.949, ks_D=0.262, ks_p_boot=0.000

odd: n=189, qq_r=0.955, ks_p_boot=0.000 | even: n=515, qq_r=0.949, ks_p_boot=0.000