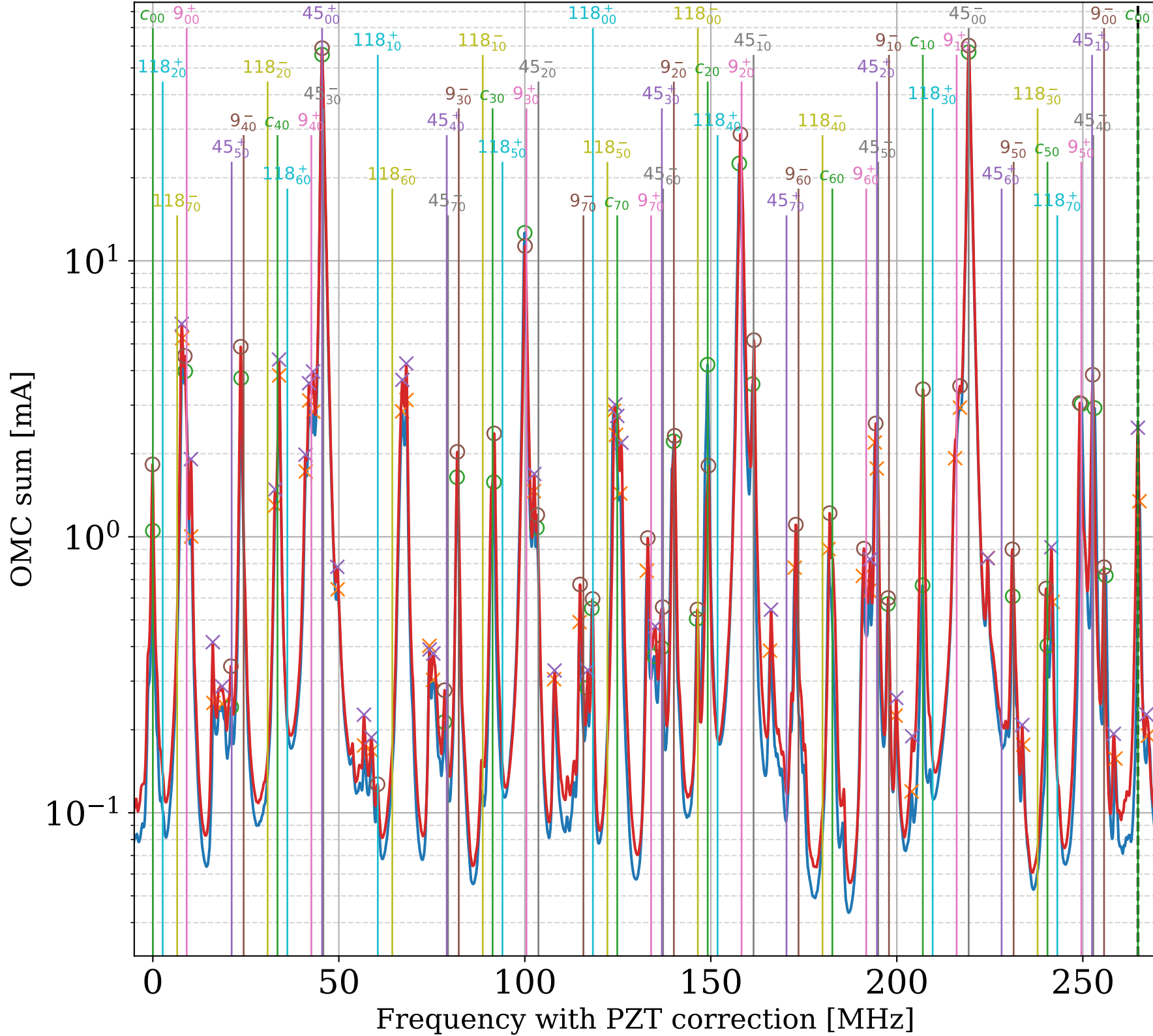


OMC scan comparison



- █ 50W 0 DARM Offset (45 @ 18 dB, 9 @ 20.4 dB)
- x unIDed peaks
- o IDed peaks
- █ 55W 0 DARM Offset (45 @ 18 dB, 9 @ 20.4 dB)
- x unIDed peaks
- o IDed peaks
- █ OMC FSR = 264.81 MHz
- █ C₀₀: 1.05 vs 1.83 mA
- █ C₀₀
- █ C₁₀: 0.67 vs 3.42 mA
- █ C₂₀: 4.20 vs 1.81 mA
- █ C₃₀: 1.58 vs 2.37 mA
- █ C₄₀
- █ C₅₀: 0.40 vs 0.65 mA
- █ C₆₀
- █ C₇₀
- █ 45₀₀⁻: 57.03 vs 60.22 mA
- █ 45₁₀⁻: 3.57 vs 5.16 mA
- █ 45₂₀⁻: 1.08 vs 1.20 mA
- █ 45₃₀⁻
- █ 45₄₀⁻
- █ 45₅₀⁻
- █ 45₆₀⁻
- █ 45₇₀⁻
- █ 45₀₀⁺: 55.84 vs 58.96 mA
- █ 45₁₀⁺: 2.93 vs 3.87 mA
- █ 45₂₀⁺
- █ 45₃₀⁺: 0.40 vs 0.56 mA
- █ 45₄₀⁺: 0.21 vs 0.28 mA
- █ 45₅₀⁺: 0.24 vs 0.34 mA
- █ 45₆₀⁺
- █ 45₇₀⁺
- █ 9₀₀⁻: 0.72 vs 0.78 mA
- █ 9₁₀⁻: 0.57 vs 0.60 mA
- █ 9₂₀⁻: 2.22 vs 2.32 mA
- █ 9₃₀⁻: 1.64 vs 2.03 mA
- █ 9₄₀⁻: 3.76 vs 4.88 mA
- █ 9₅₀⁻: 0.61 vs 0.90 mA
- █ 9₆₀⁻
- █ 9₇₀⁻: 0.28 vs 0.67 mA
- █ 9₀₀⁺: 3.98 vs 4.52 mA
- █ 9₁₀⁺
- █ 9₂₀⁺: 22.53 vs 28.75 mA
- █ 9₃₀⁺: 12.63 vs 11.31 mA
- █ 9₄₀⁺
- █ 9₅₀⁺: 3.03 vs 3.05 mA
- █ 9₆₀⁺
- █ 9₇₀⁺: 0.37 vs 0.99 mA
- █ 118₀₀⁻: 0.50 vs 0.55 mA
- █ 118₁₀⁻
- █ 118₂₀⁻
- █ 118₃₀⁻
- █ 118₄₀⁻
- █ 118₅₀⁻
- █ 118₆₀⁻
- █ 118₇₀⁻
- █ 118₀₀⁺: 0.55 vs 0.60 mA
- █ 118₁₀⁺
- █ 118₂₀⁺
- █ 118₃₀⁺
- █ 118₄₀⁺
- █ 118₅₀⁺
- █ 118₆₀⁺
- █ 118₇₀⁺