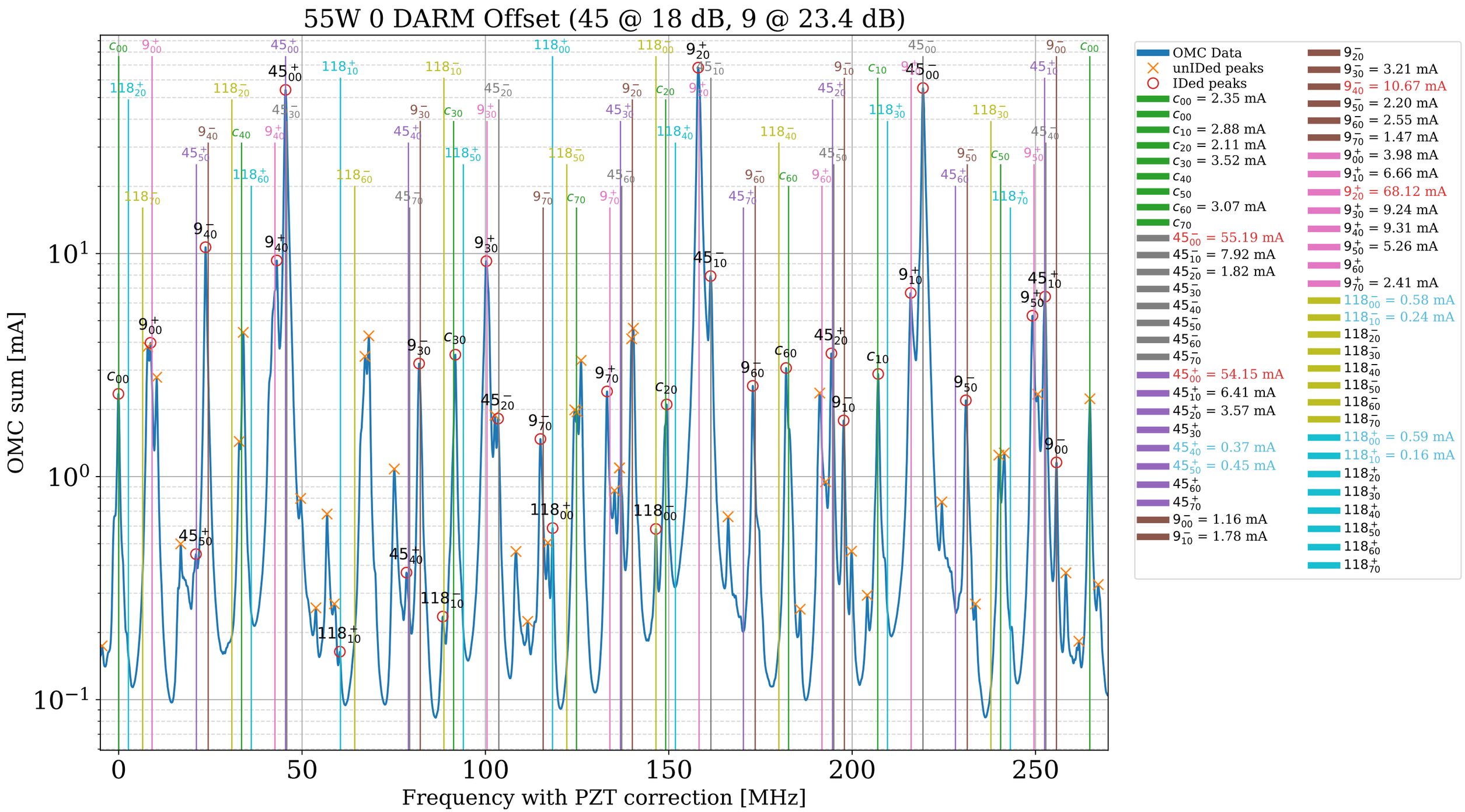
55W 0 DARM Offset (45 @ 18 dB, 9 @ 23.4 dB)
OMC sum [mA]
Frequency with PZT correction [MHz]
OMC Data
unIDed peaks
IDed peaks
c_{00} = 2.35 mA
c_{00}
c_{10} = 2.88 mA
c_{20} = 2.11 mA
c_{30} = 3.52 mA
c_{40}
c_{50}
c_{60} = 3.07 mA
c_{70}
45^-_{00} = 55.19 mA
45^-_{10} = 7.92 mA
45^-_{20} = 1.82 mA
45^-_{30}
45^-_{40}
45^-_{50}
45^-_{60}
45^-_{70}
45^+_{00} = 54.15 mA
45^+_{10} = 6.41 mA
45^+_{20} = 3.57 mA
45^+_{30}
45^+_{40} = 0.37 mA
45^+_{50} = 0.45 mA
45^+_{60}
45^+_{70}
9^-_{00} = 1.16 mA
9^-_{10} = 1.78 mA
9^-_{20}
9^-_{30} = 3.21 mA
9^-_{40} = 10.67 mA
9^-_{50} = 2.20 mA
9^-_{60} = 2.55 mA
9^-_{70} = 1.47 mA
9^+_{00} = 3.98 mA
9^+_{10} = 6.66 mA
9^+_{20} = 68.12 mA
9^+_{30} = 9.24 mA
9^+_{40} = 9.31 mA
9^+_{50} = 5.26 mA
9^+_{60}
9^+_{70} = 2.41 mA
118^-_{00} = 0.58 mA
118^-_{10} = 0.24 mA
118^-_{20}
118^-_{30}
118^-_{40}
118^-_{50}
118^-_{60}
118^-_{70}
118^+_{00} = 0.59 mA
118^+_{10} = 0.16 mA
118^+_{20}
118^+_{30}
118^+_{40}
118^+_{50}
118^+_{60}
118^+_{70}