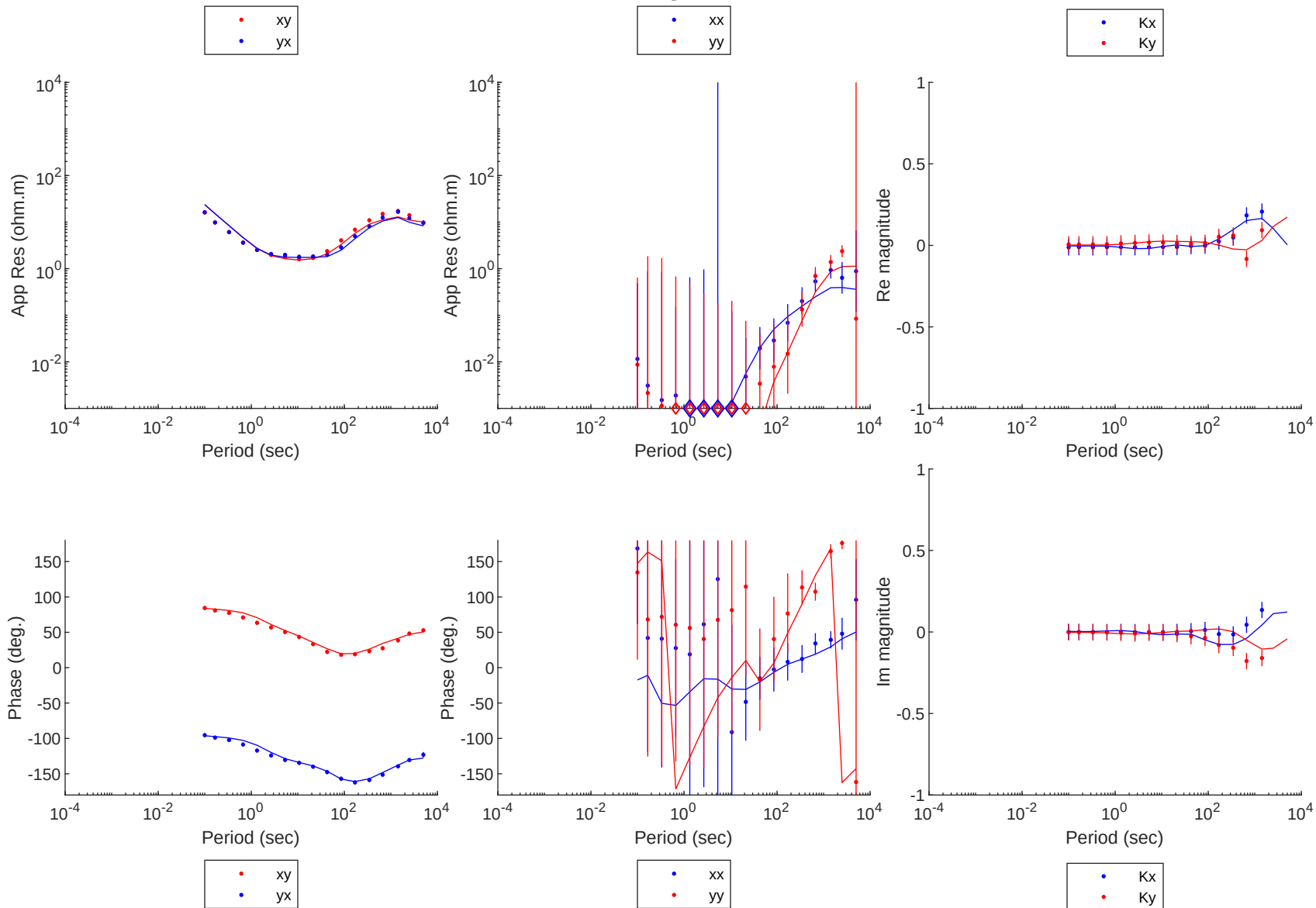


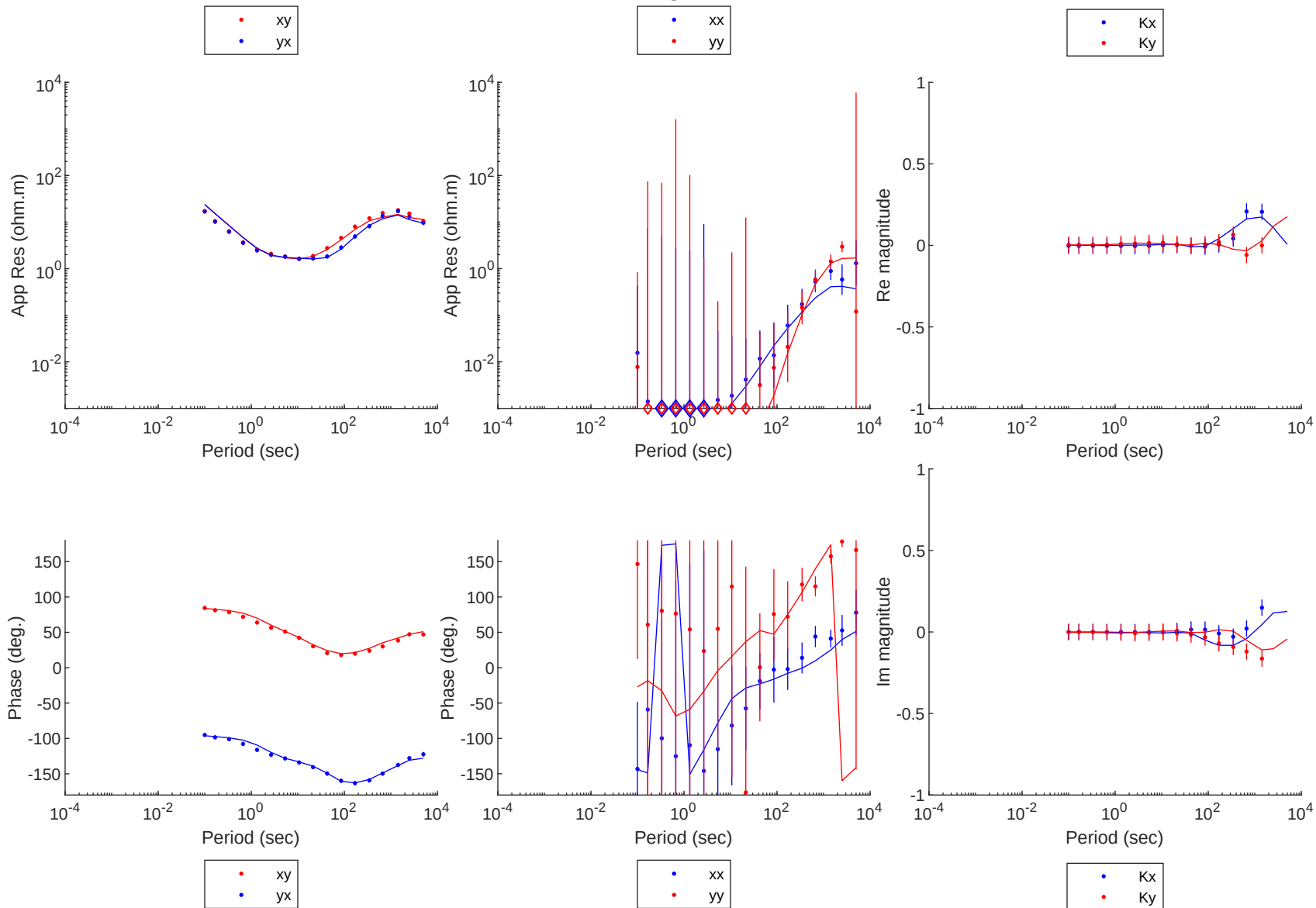
RX1: CTA24 (Z + K inversion)

nRMS=1.2



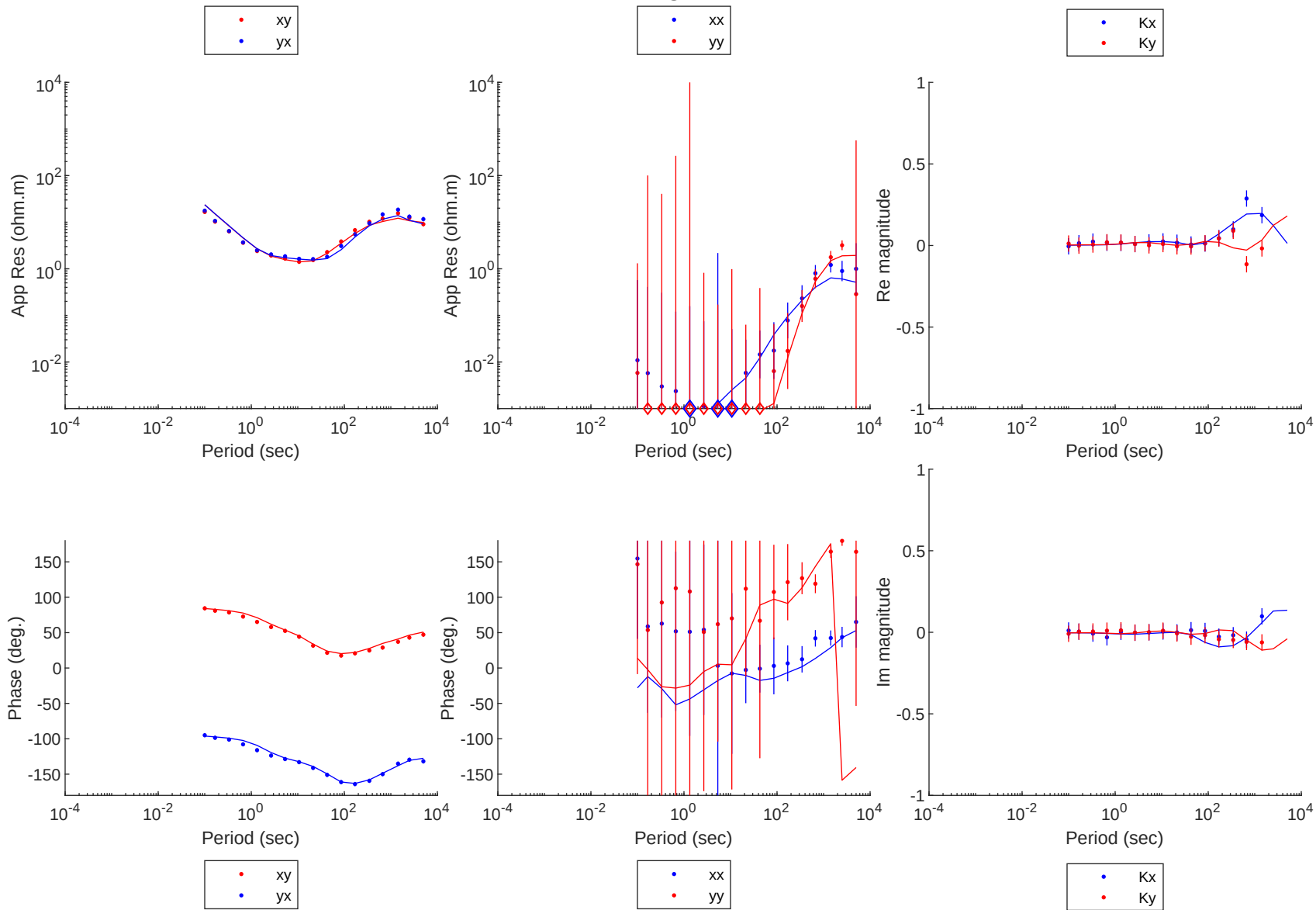
RX2: CTA23 (Z + K inversion)

nRMS=1.1



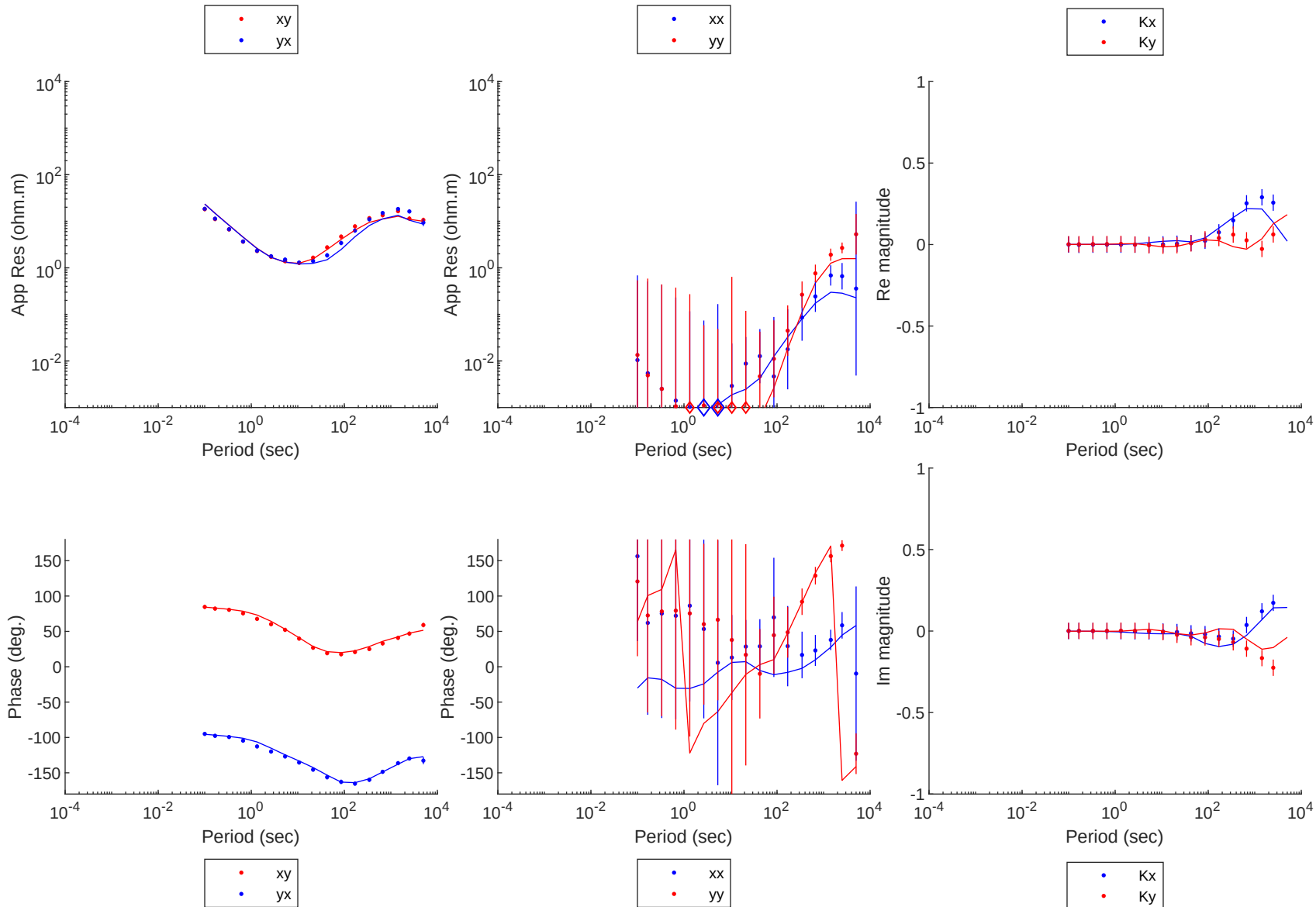
RX3: CTA22 (Z + K inversion)

nRMS=1.1



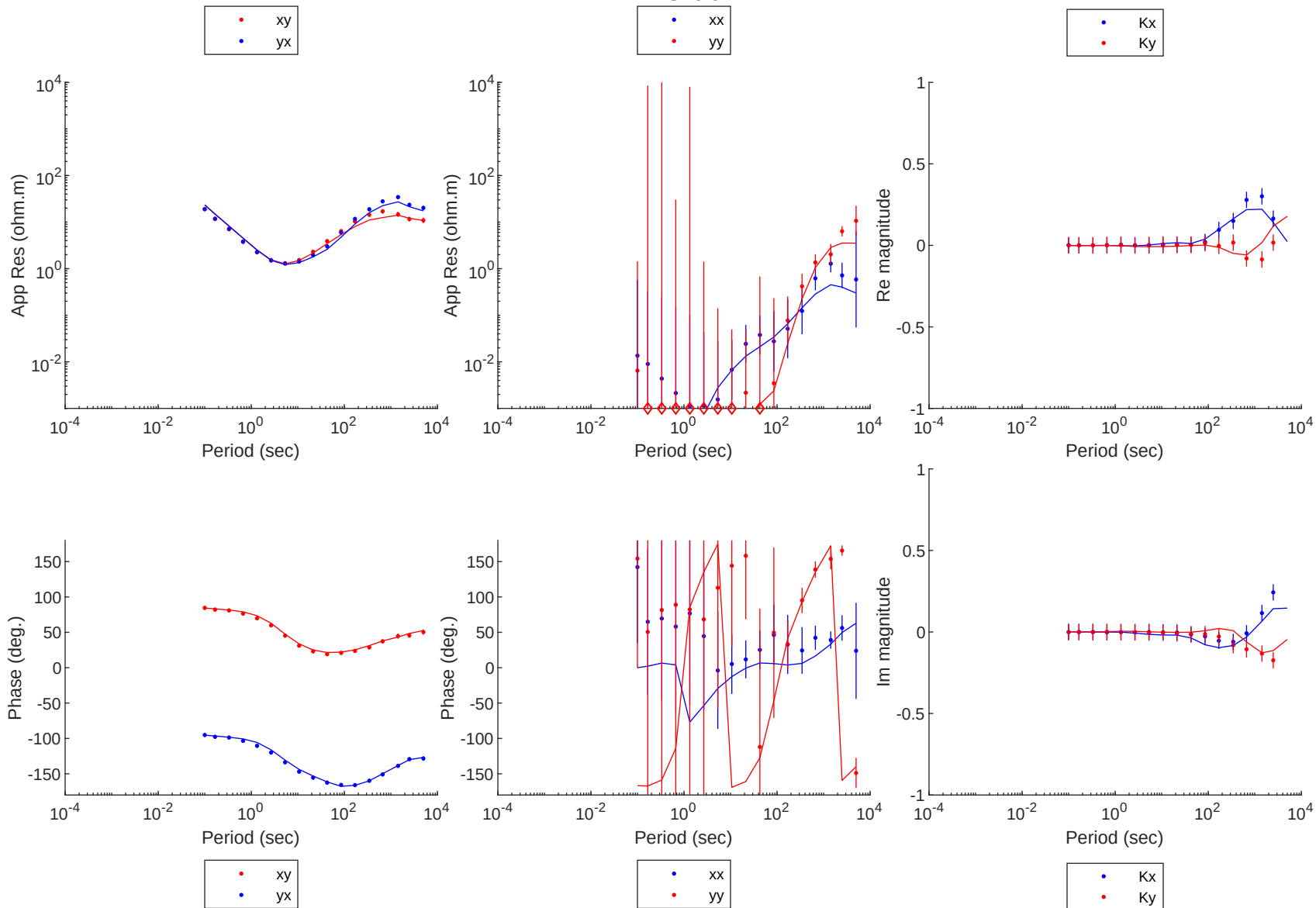
RX4: CTA21 (Z + K inversion)

nRMS=1.1



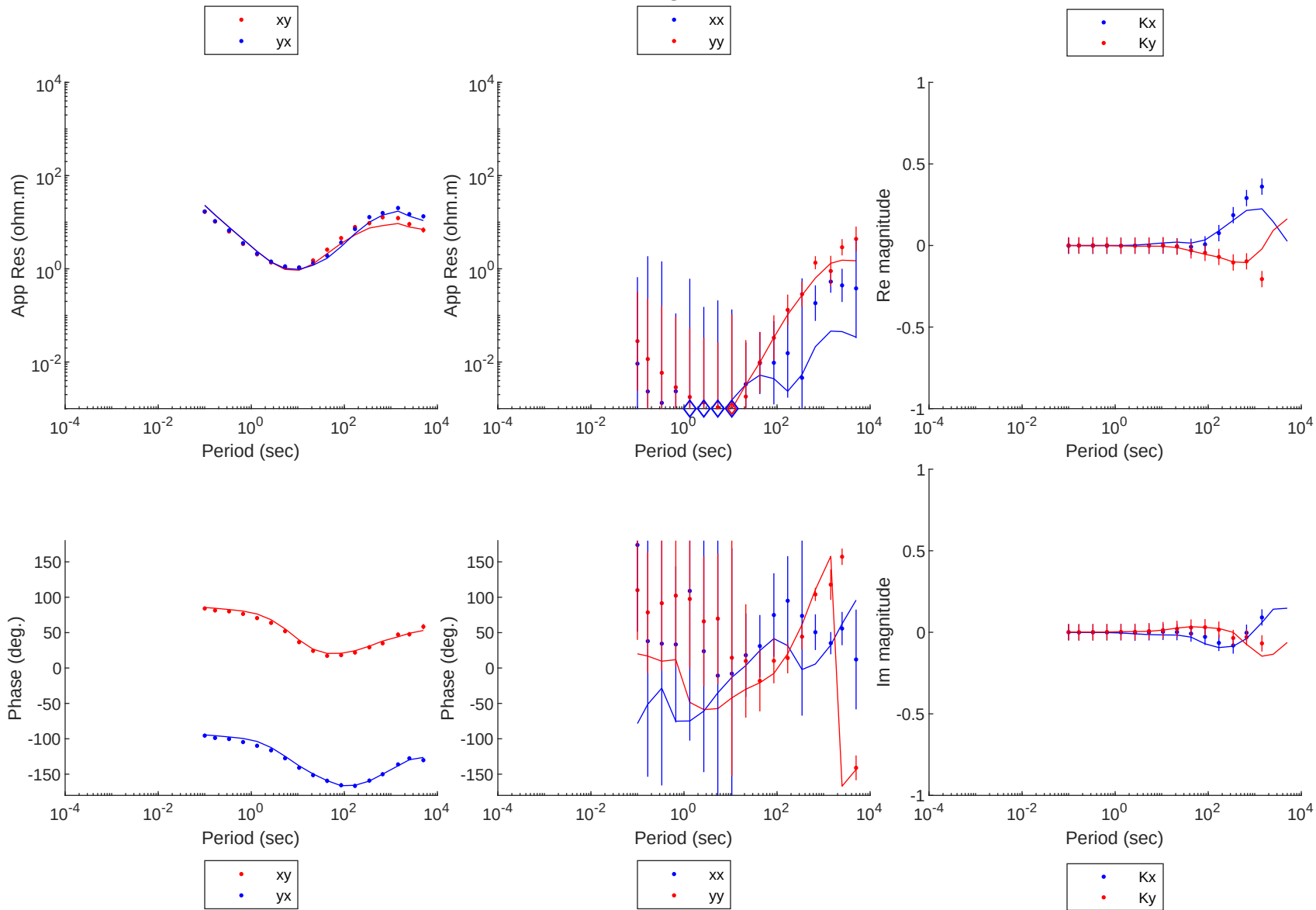
RX5: CTA20 (Z + K inversion)

nRMS=0.9



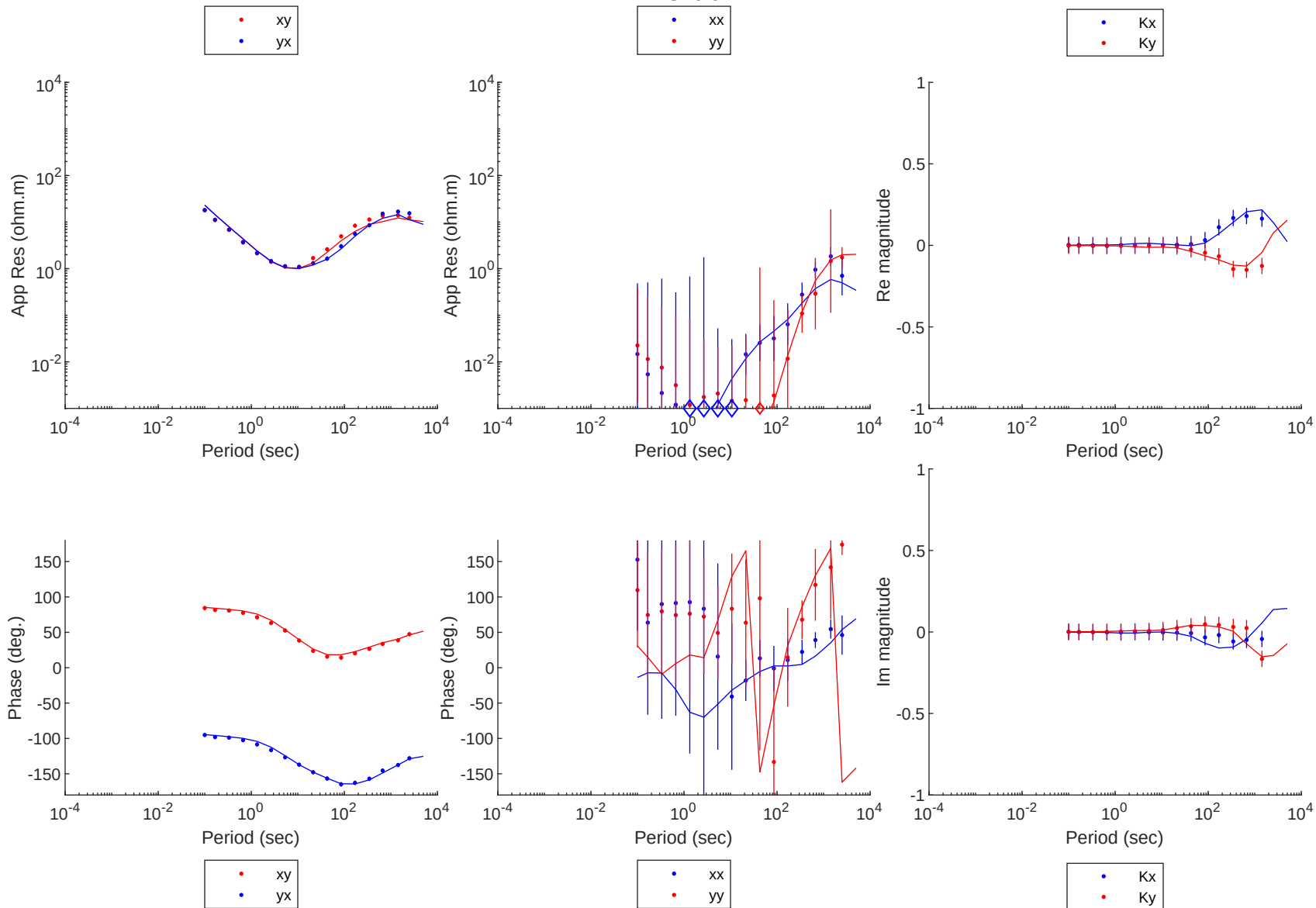
RX6: CTA19 (Z + K inversion)

nRMS=1.1



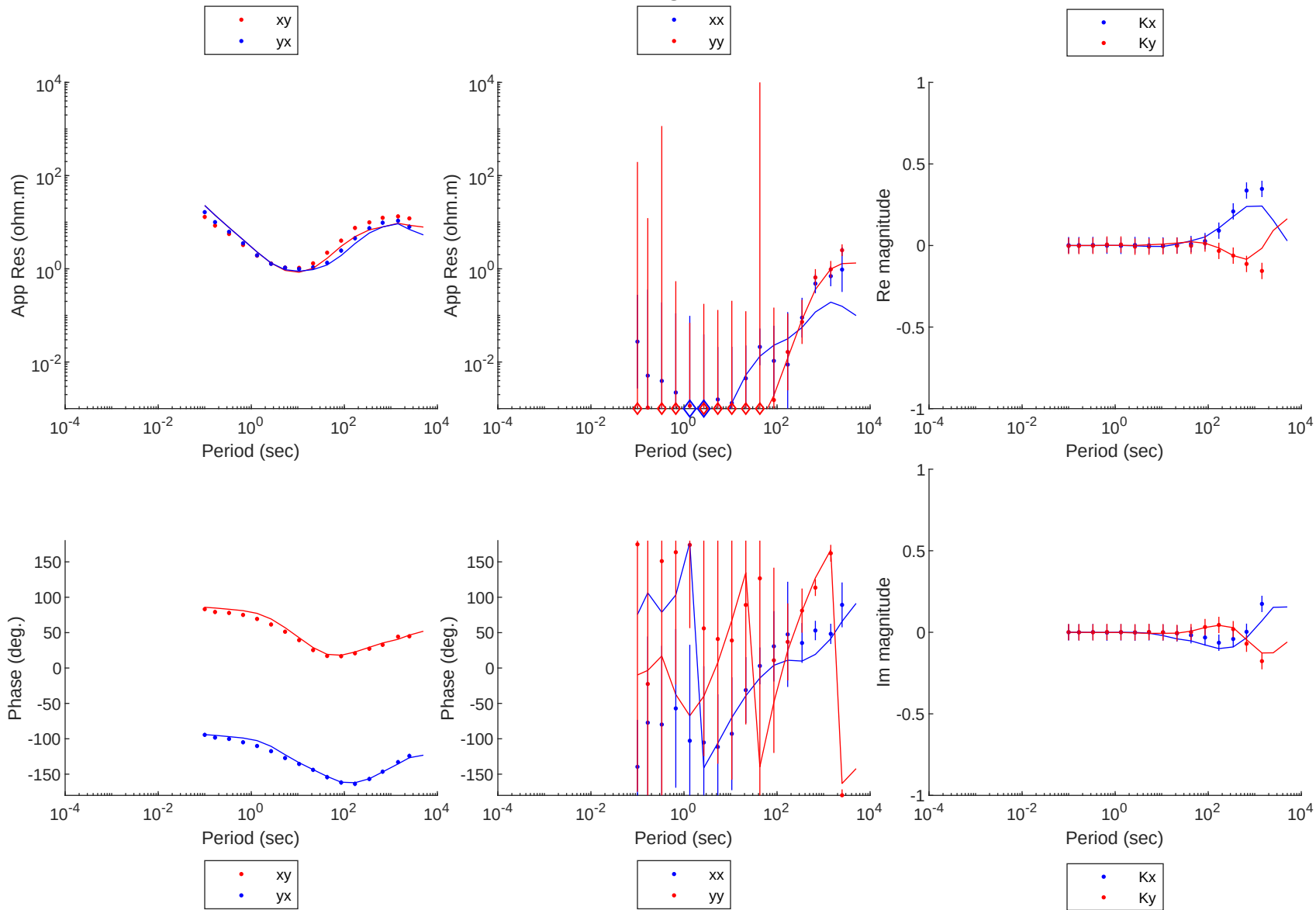
RX7: CTA18 (Z + K inversion)

nRMS=0.9



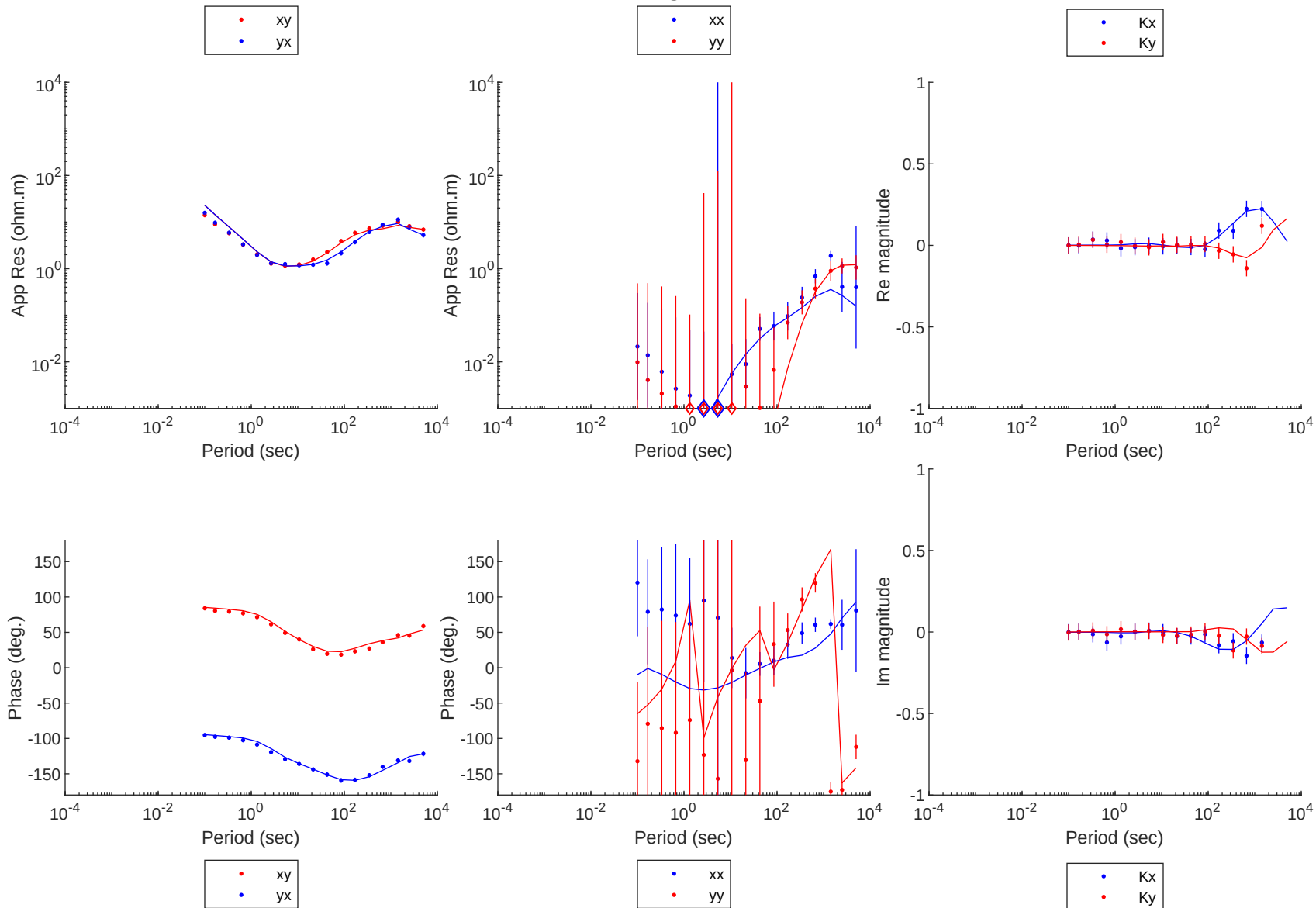
RX8: CTA17 (Z + K inversion)

nRMS=1.4



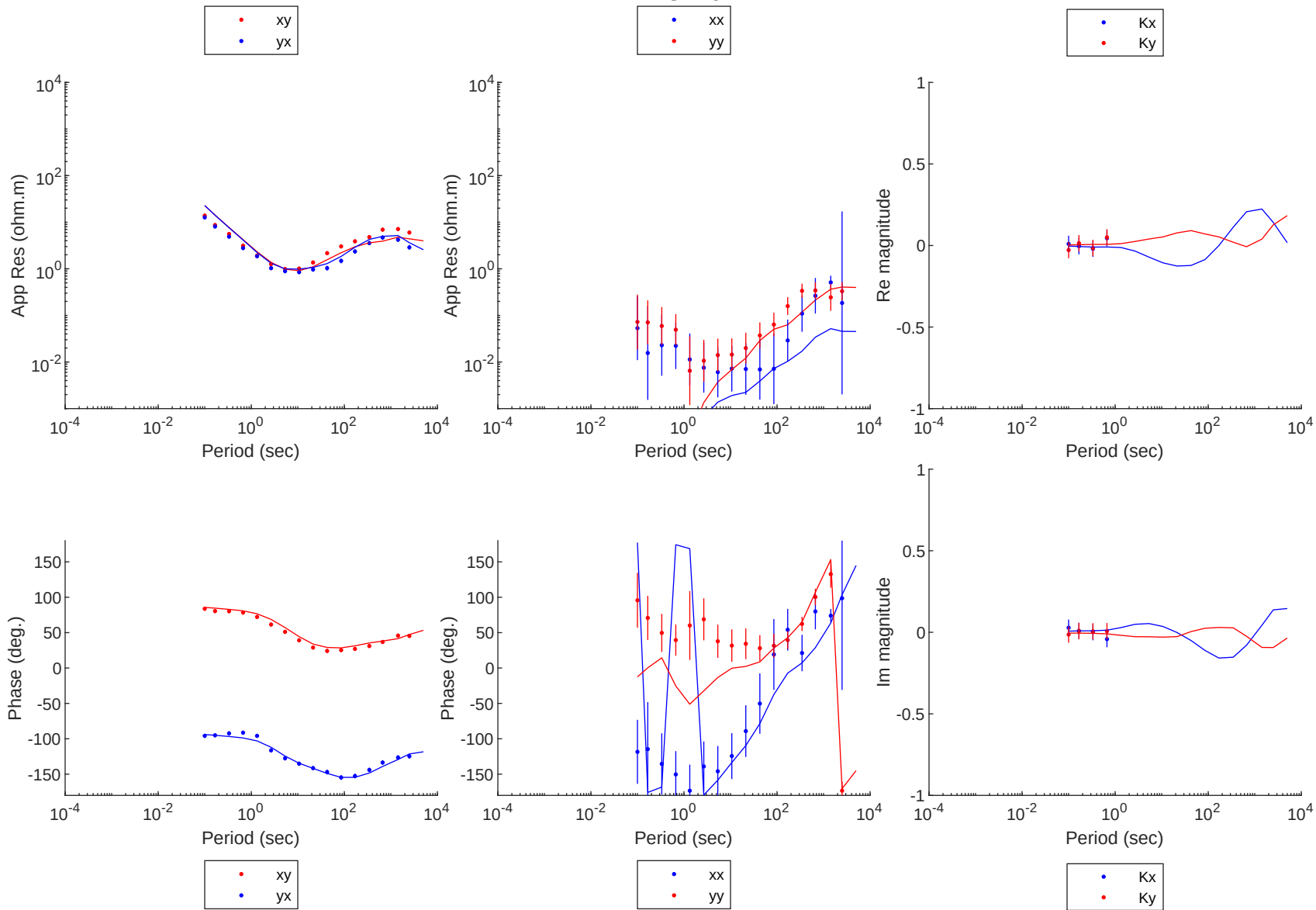
RX9: CTA16 (Z + K inversion)

nRMS=1.2



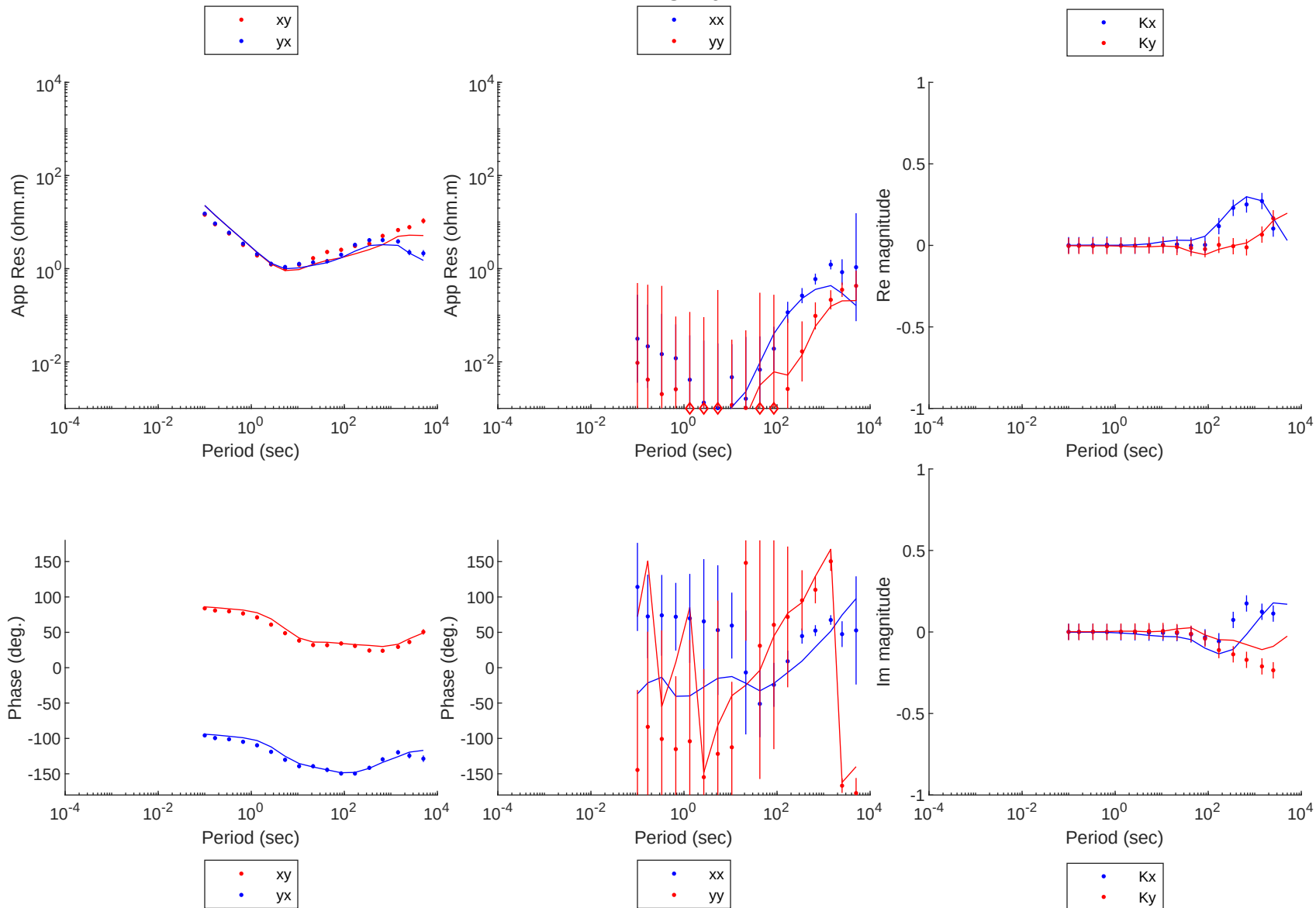
RX10: CTA15 (Z + K inversion)

nRMS=1.8



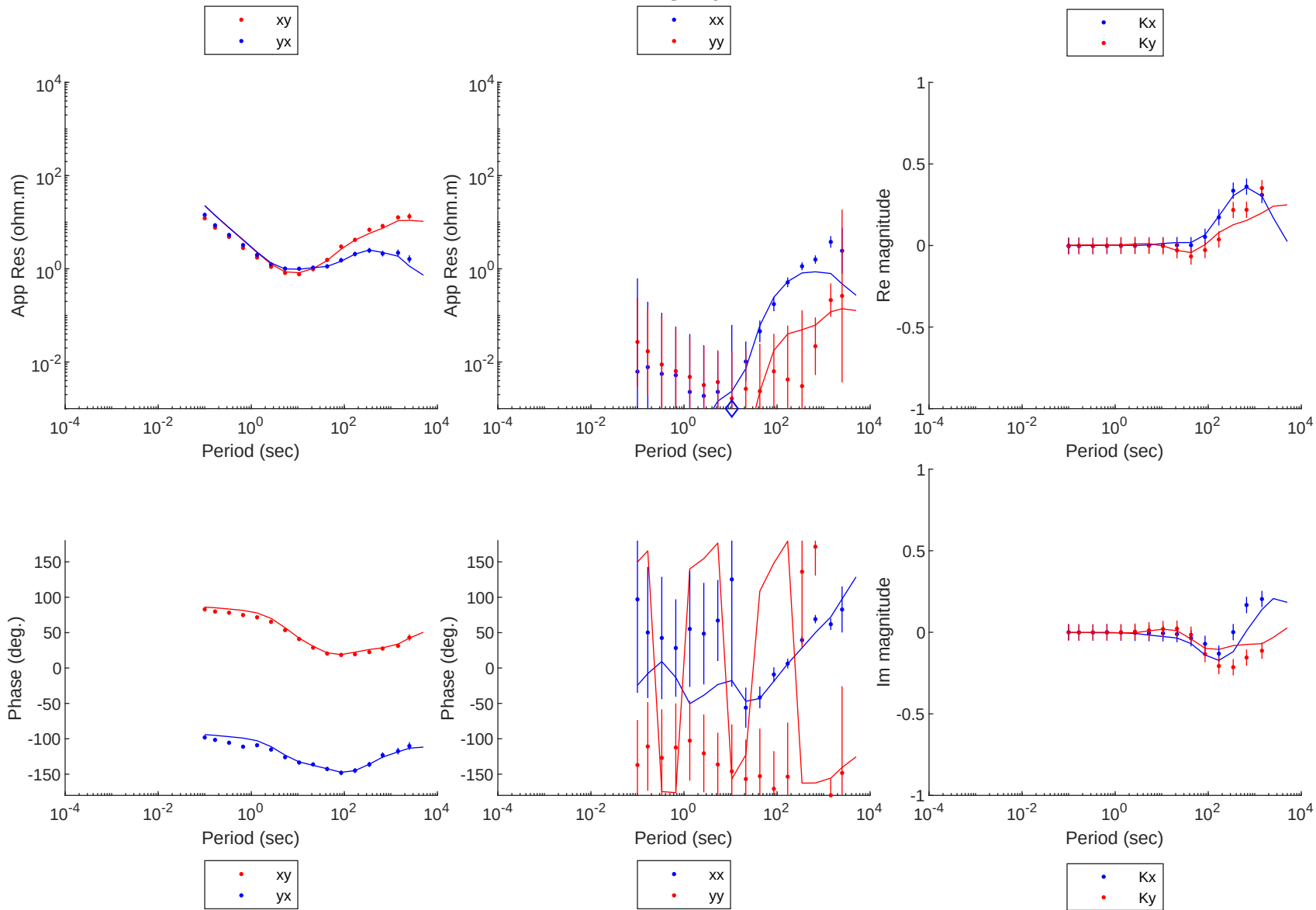
RX11: CTA14 (Z + K inversion)

nRMS=1.5



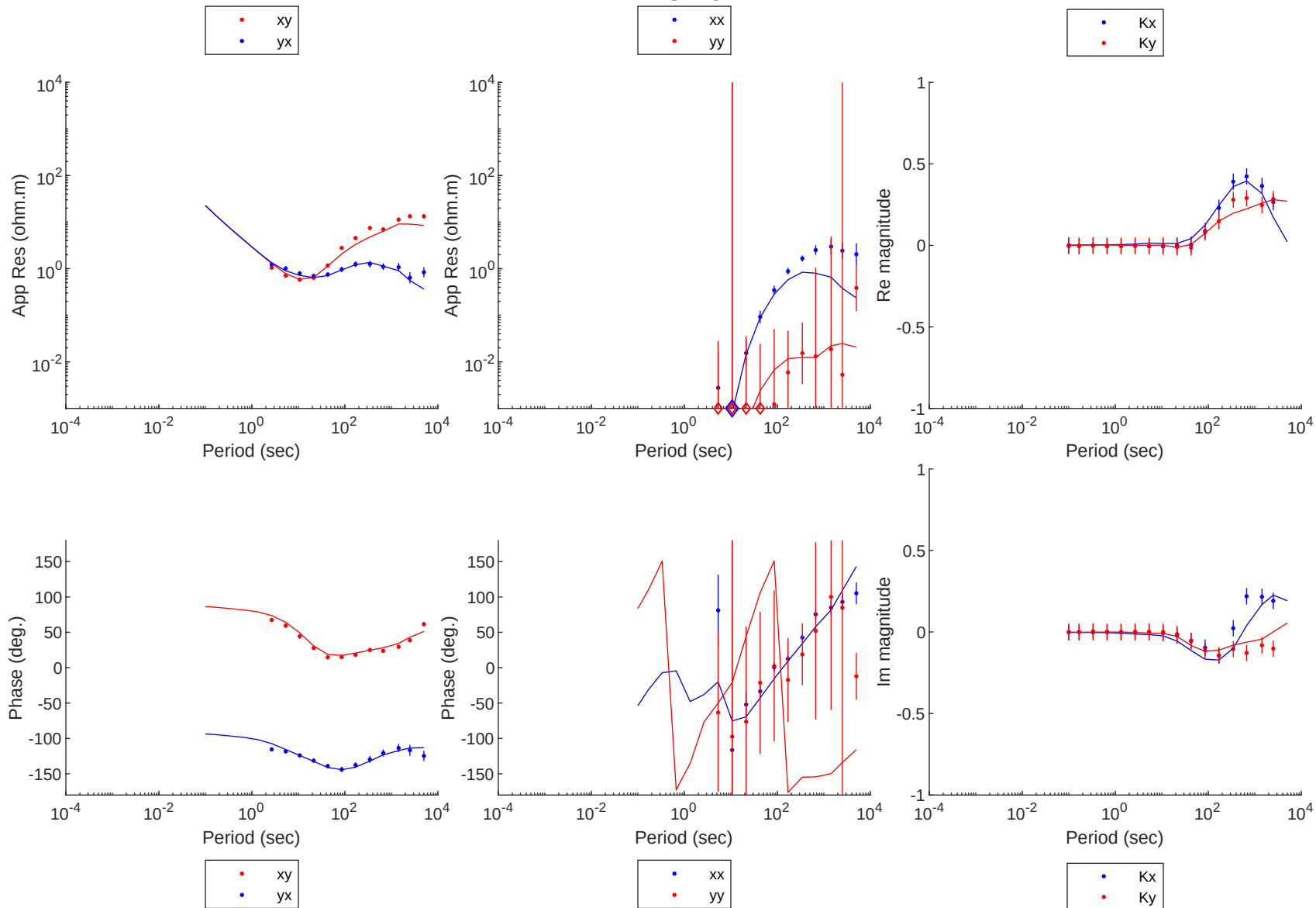
RX12: CTA13 (Z + K inversion)

nRMS=1.5



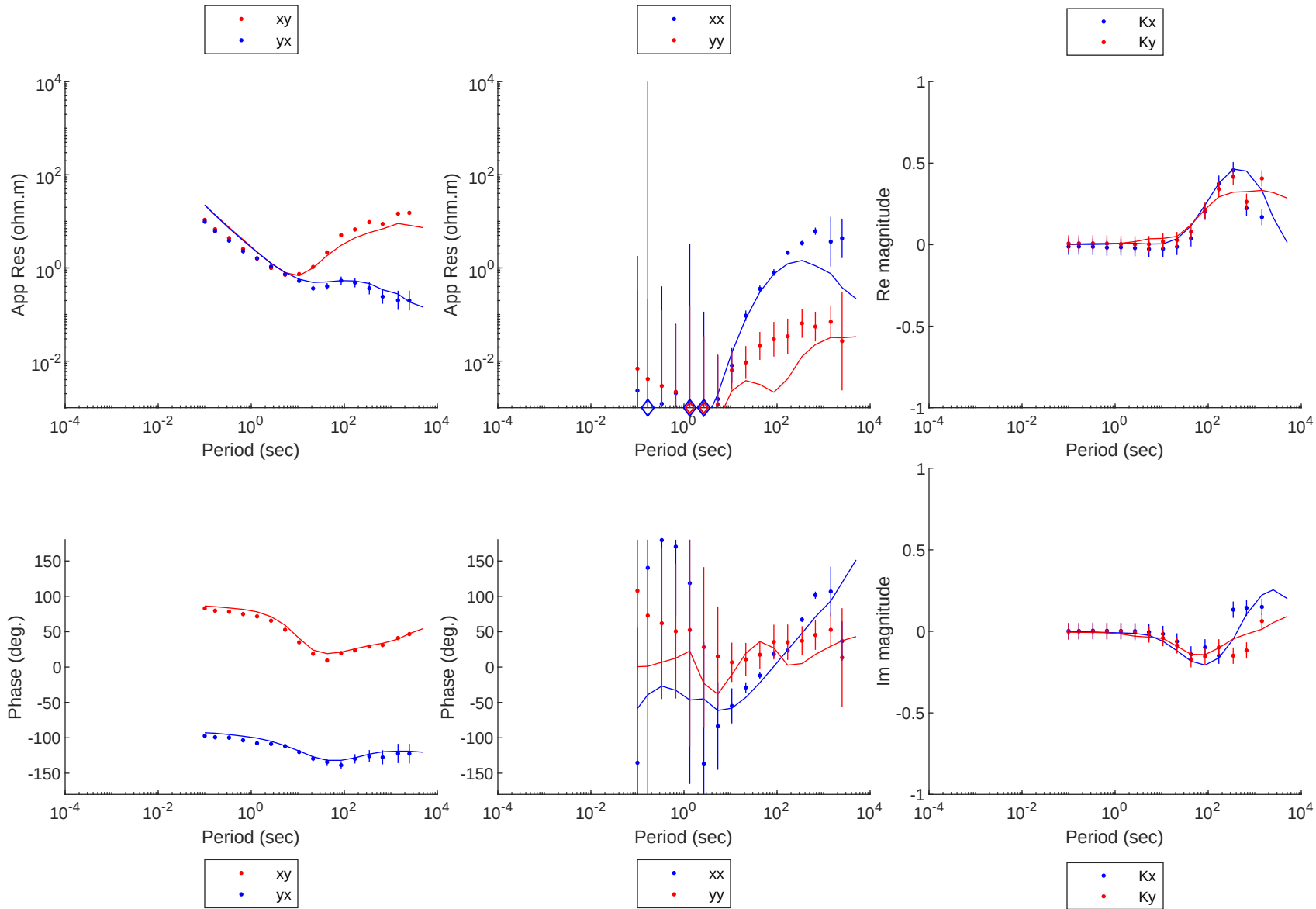
RX13: CTA12 (Z + K inversion)

nRMS=1.3



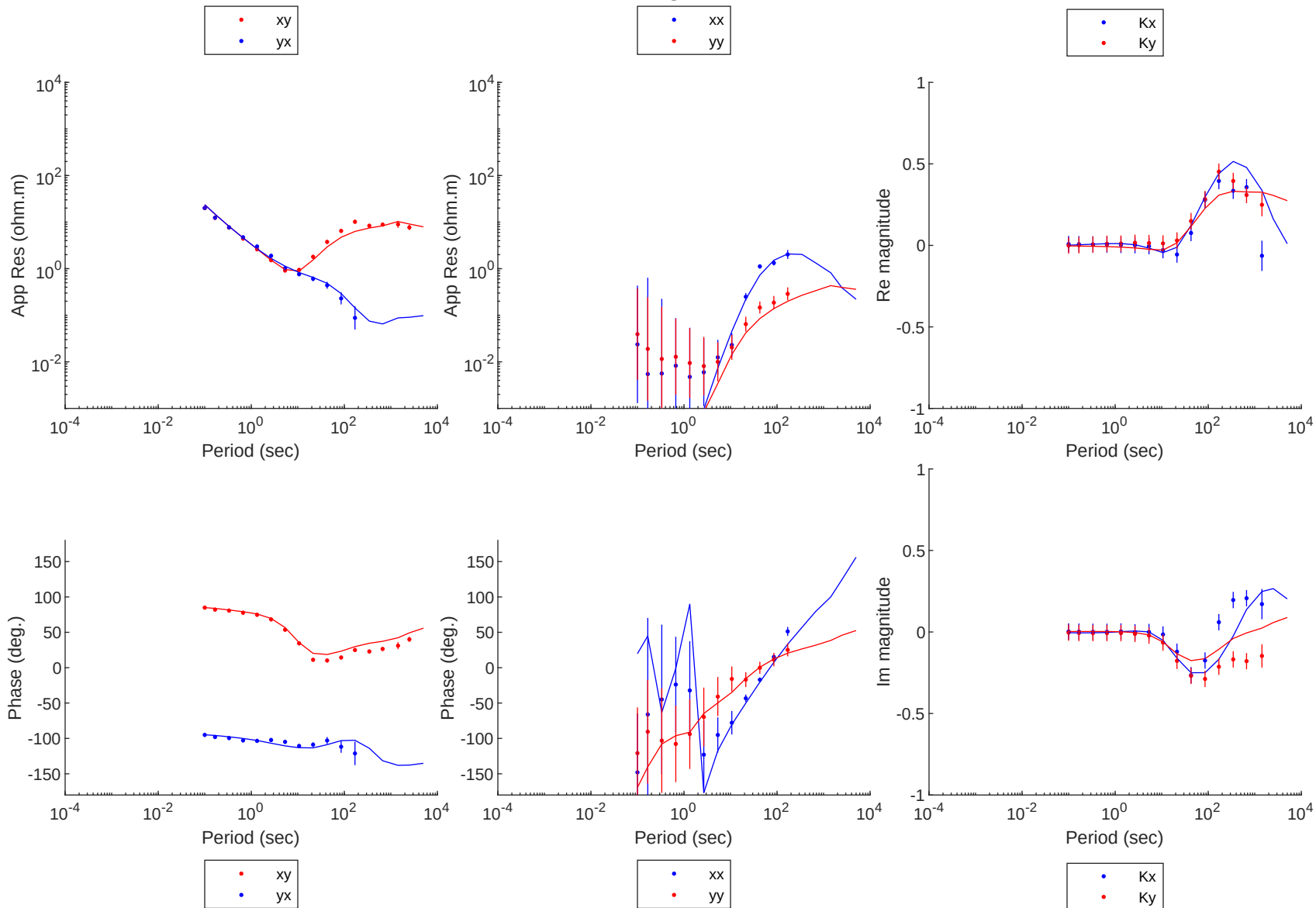
RX14: CTA11 (Z + K inversion)

nRMS=2.3



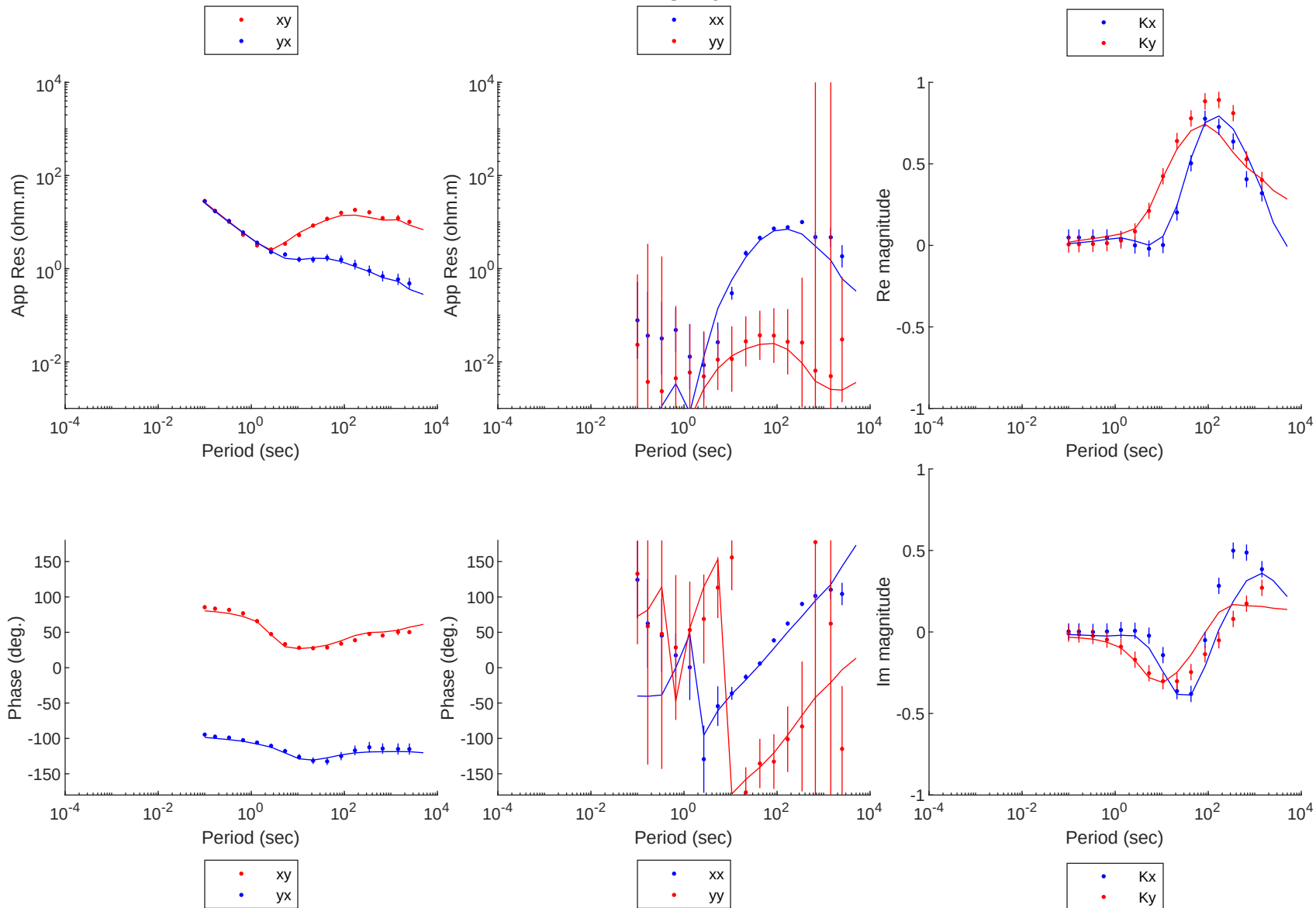
RX15: CTA10 (Z + K inversion)

nRMS=1.4



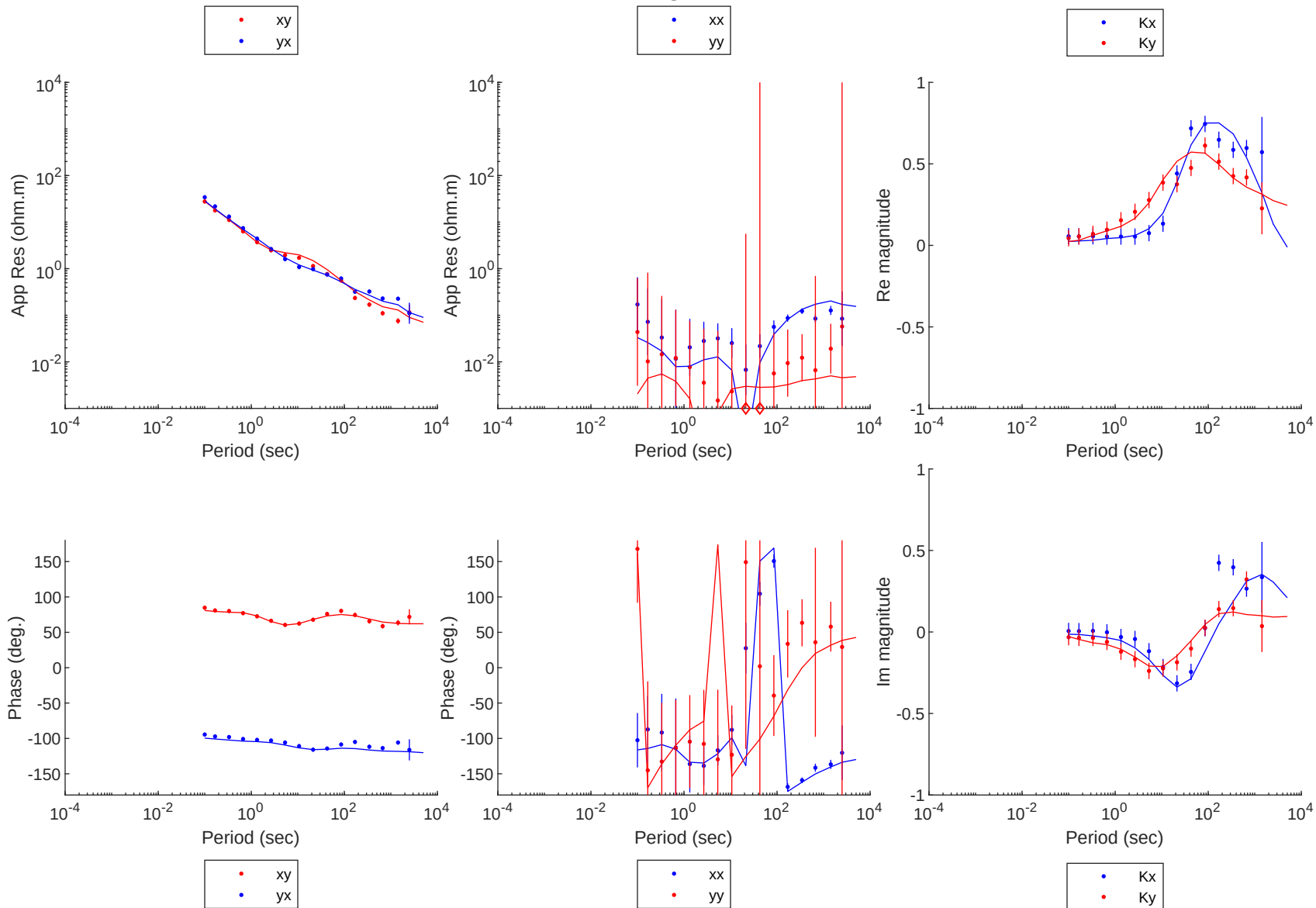
RX16: CTA09 (Z + K inversion)

nRMS=1.5



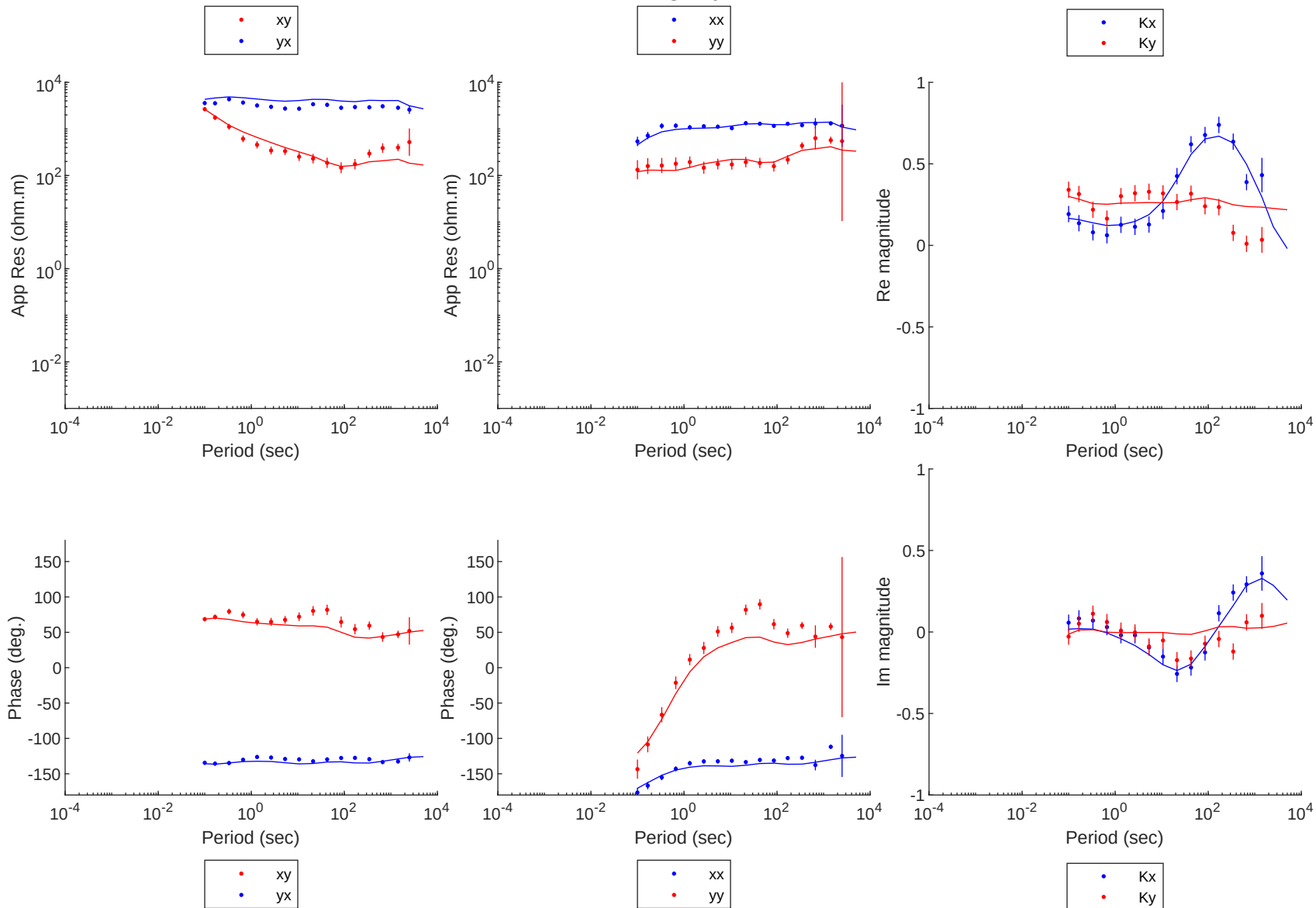
RX17: CTA08 (Z + K inversion)

nRMS=1.4



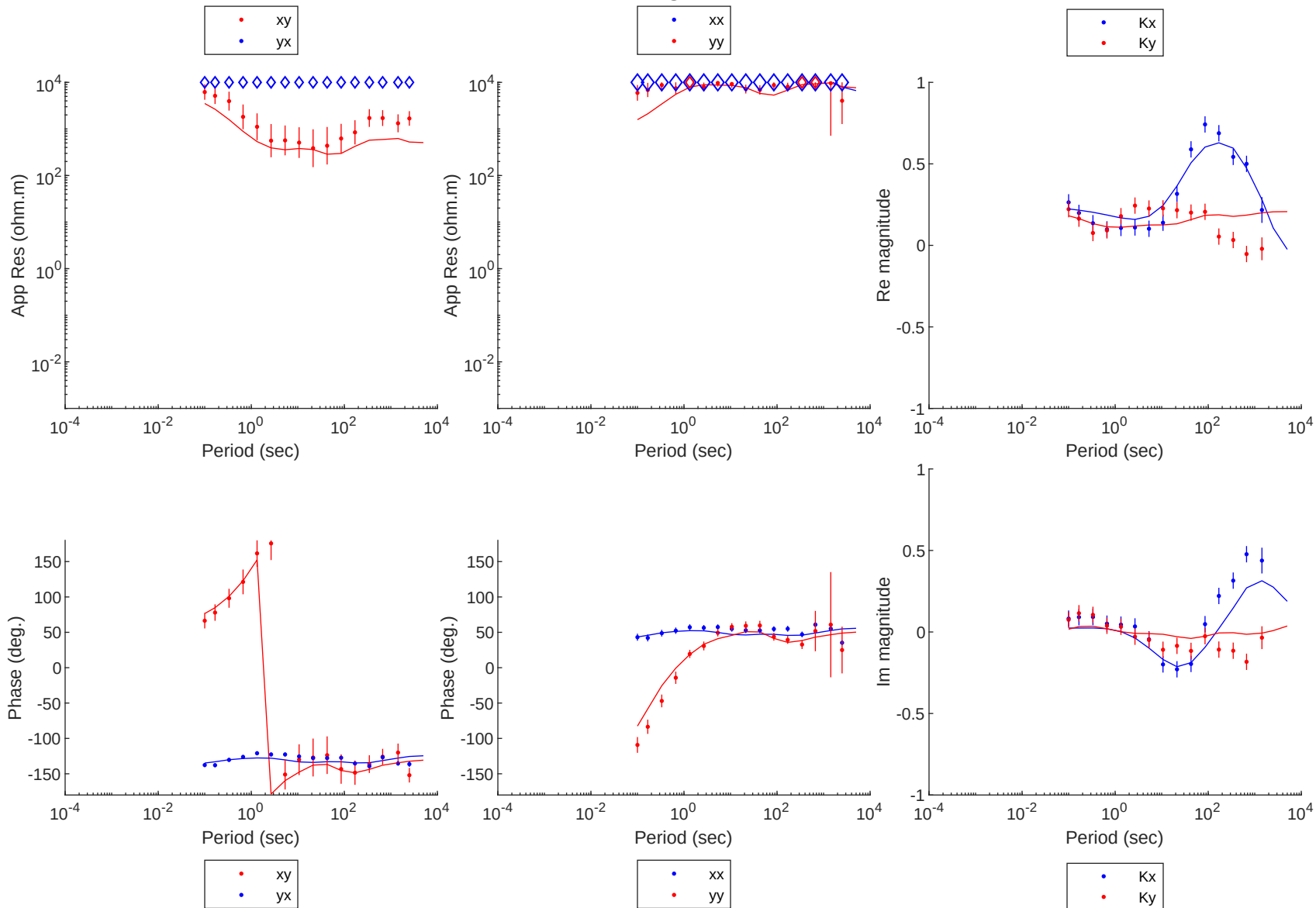
RX18: CTA07 (Z + K inversion)

nRMS=1.9



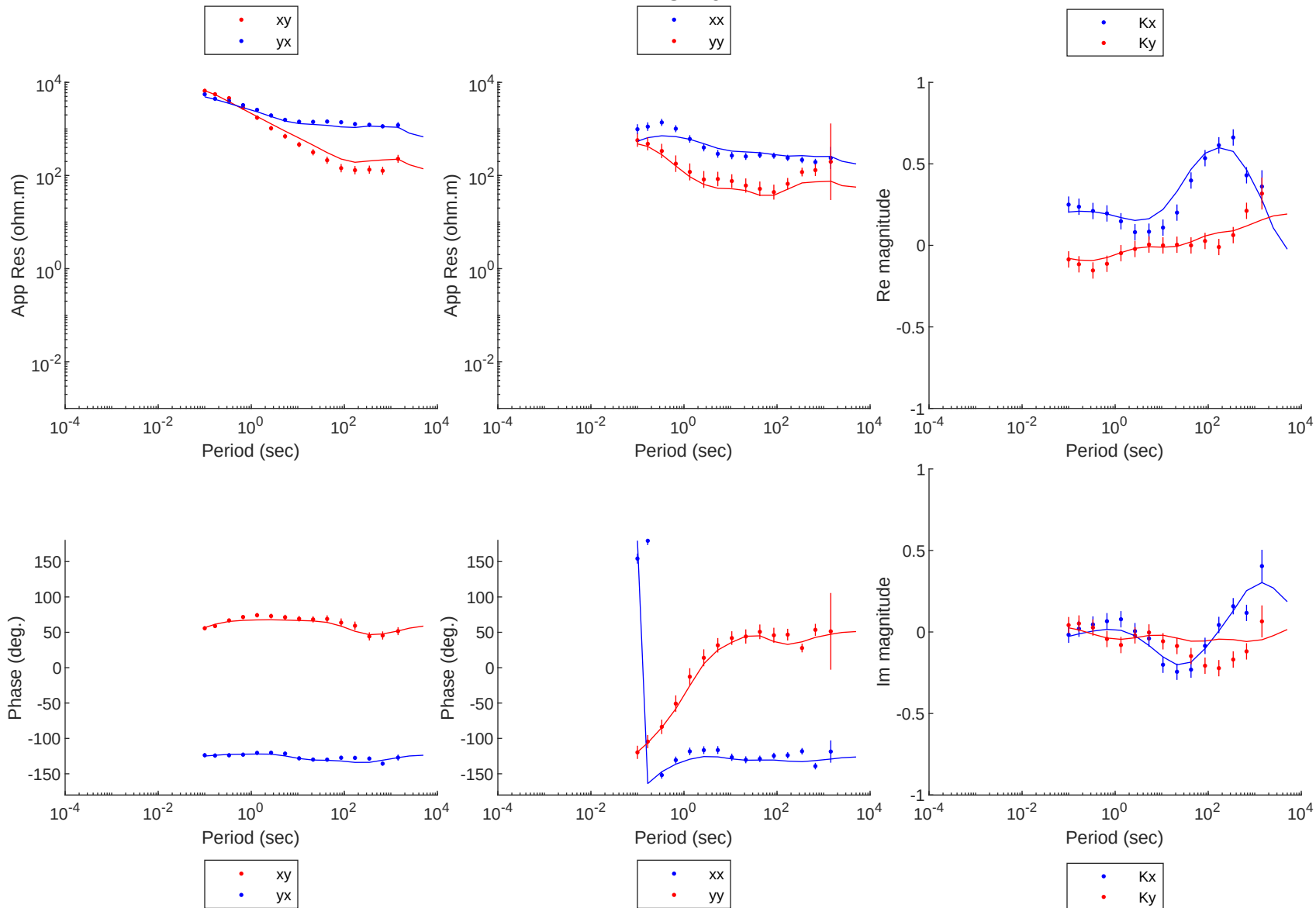
RX19: CTA06 (Z + K inversion)

nRMS=1.7



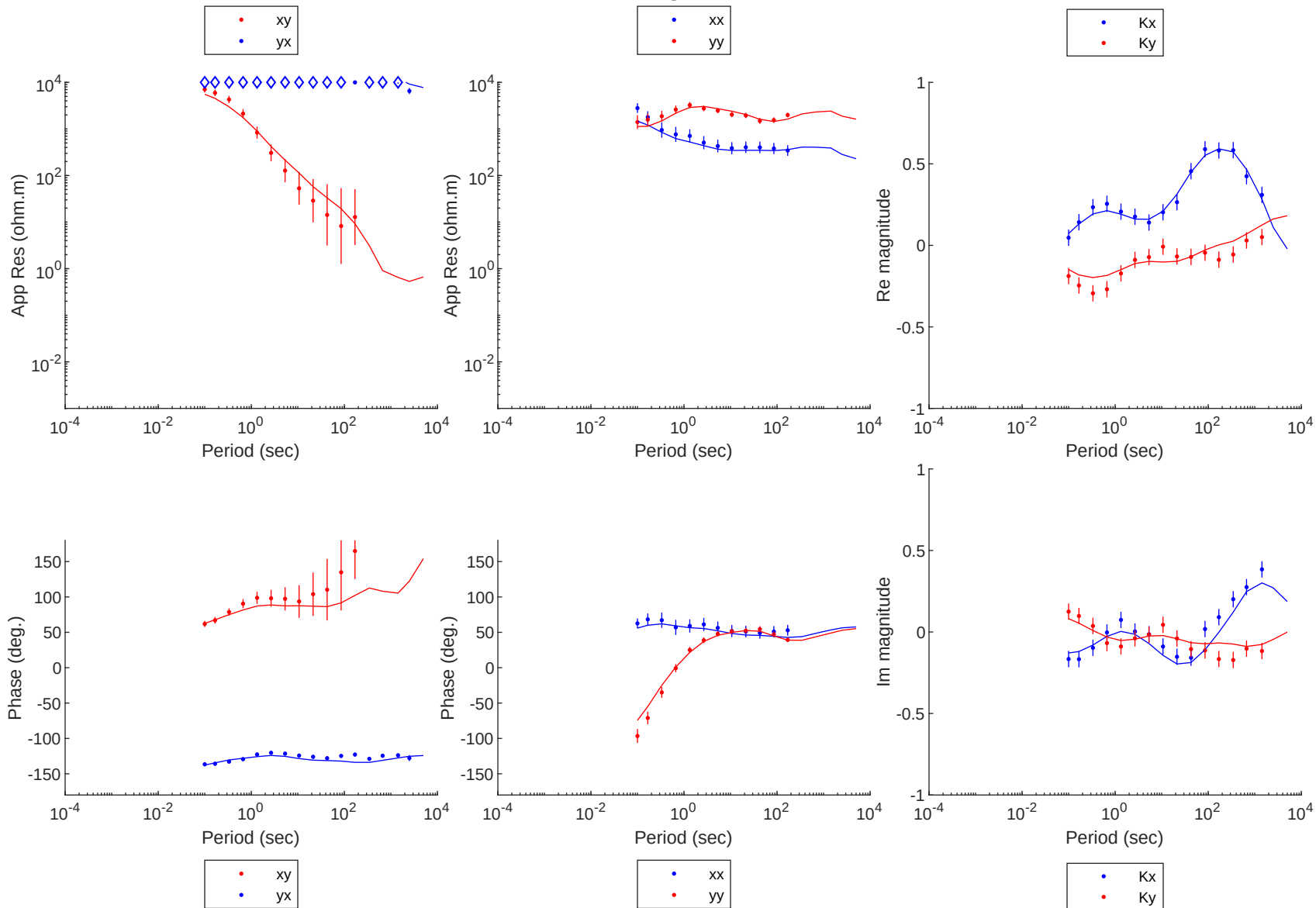
RX20: CTA05 (Z + K inversion)

nRMS=1.3



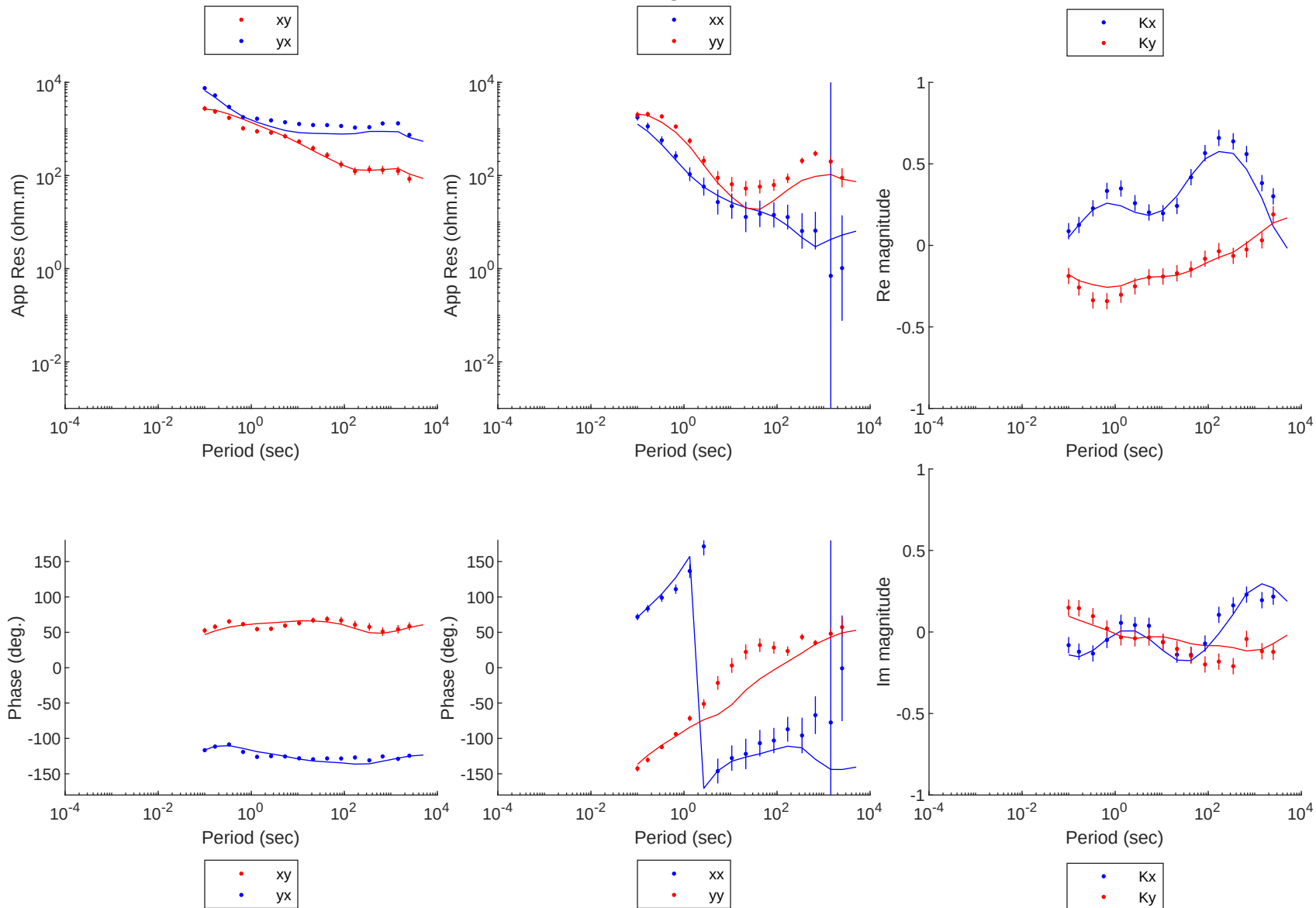
RX21: CTA04 (Z + K inversion)

nRMS=1.1



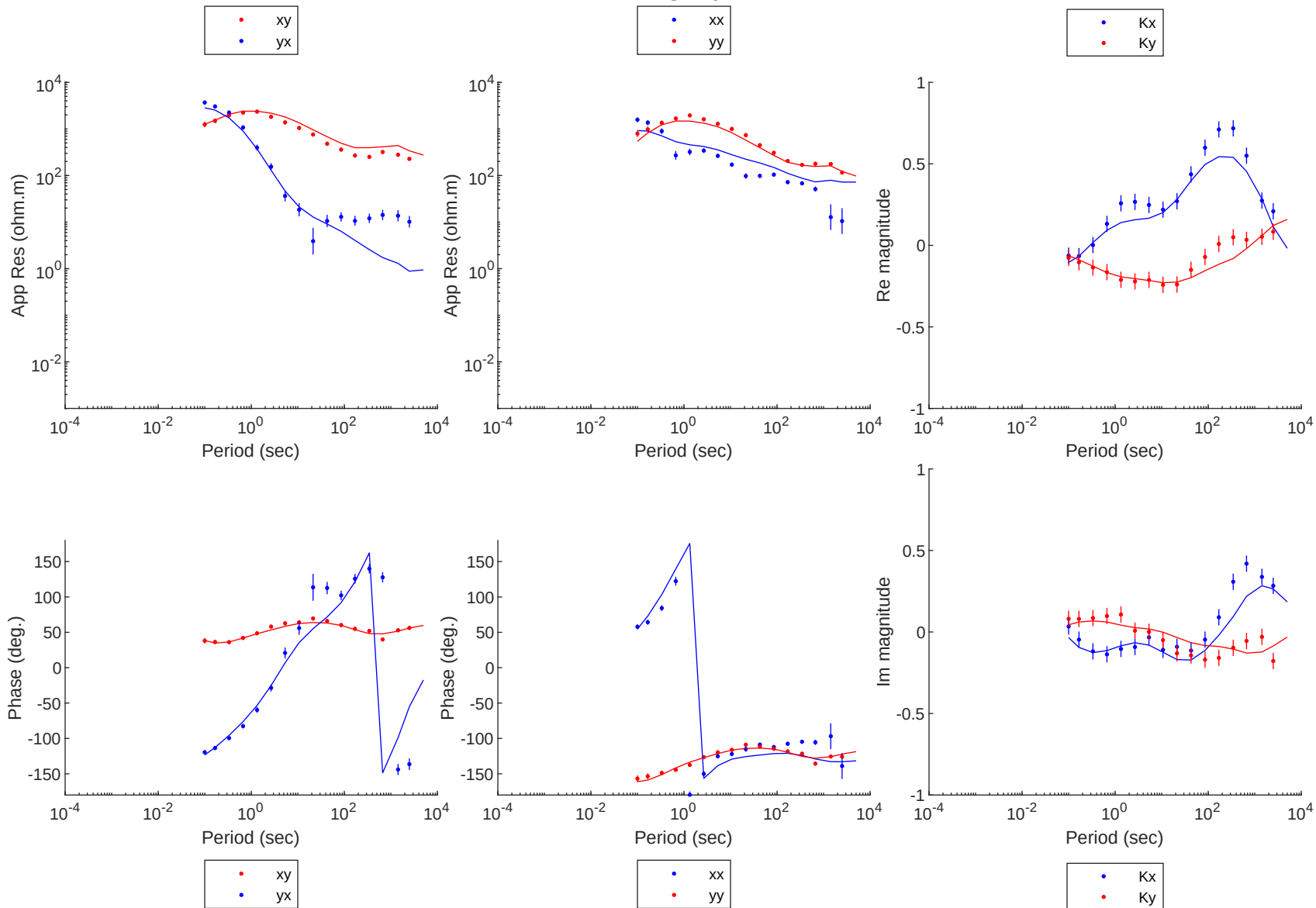
RX22: CTA03 (Z + K inversion)

nRMS=1.7



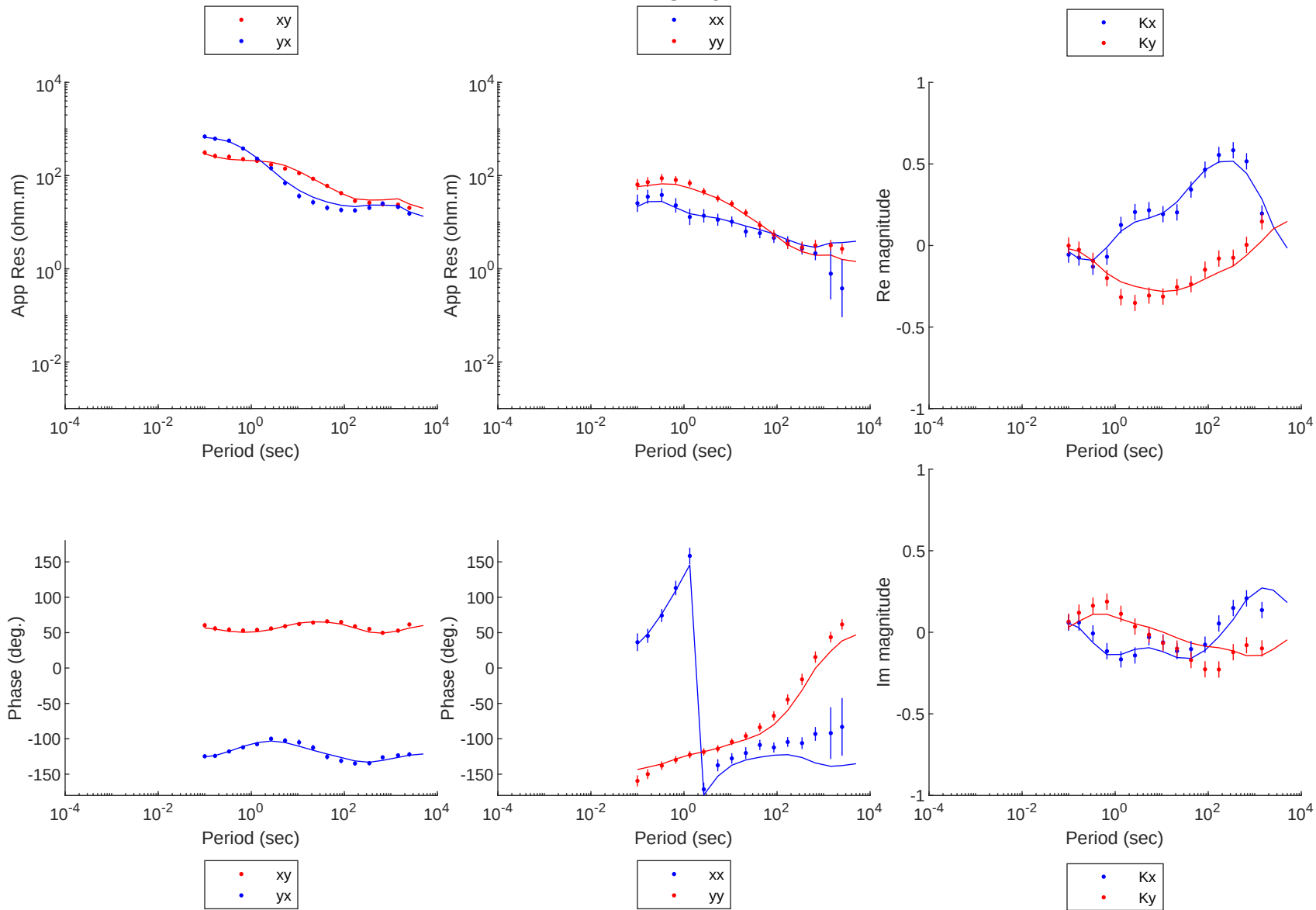
RX23: CTA02 (Z + K inversion)

nRMS=2.5



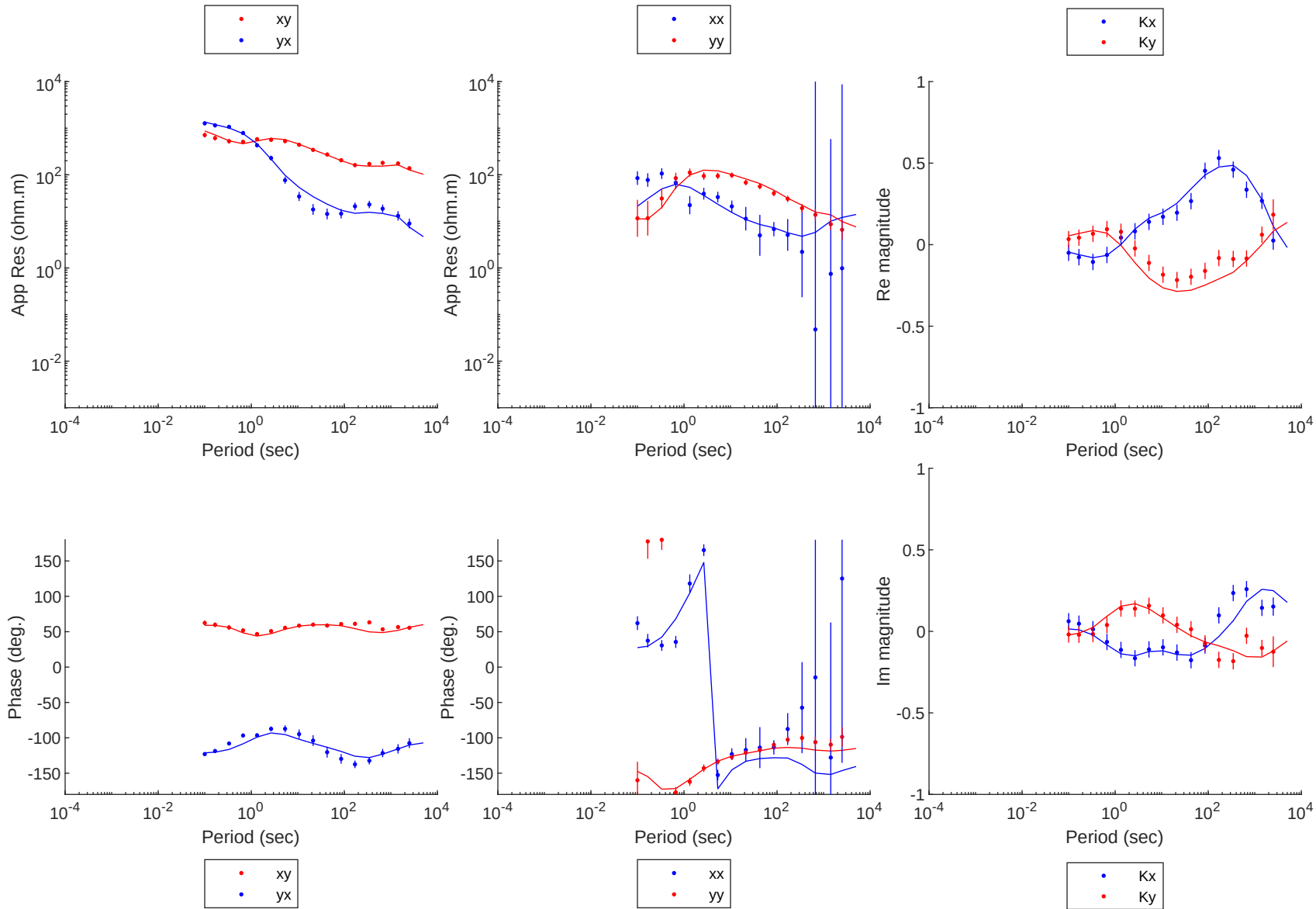
RX24: CTA01 (Z + K inversion)

nRMS=1.3



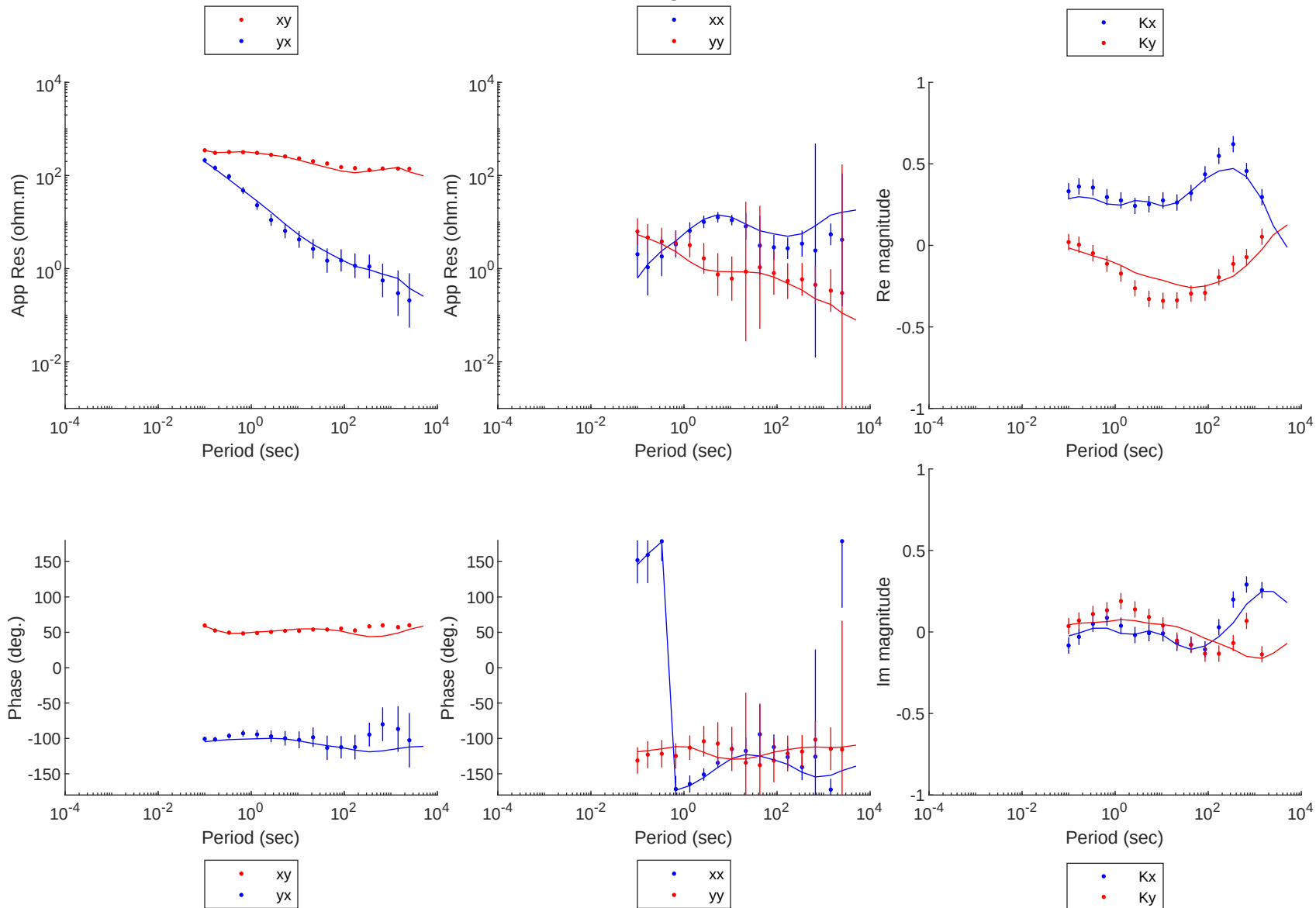
RX25: CTB01 (Z + K inversion)

nRMS=1.3



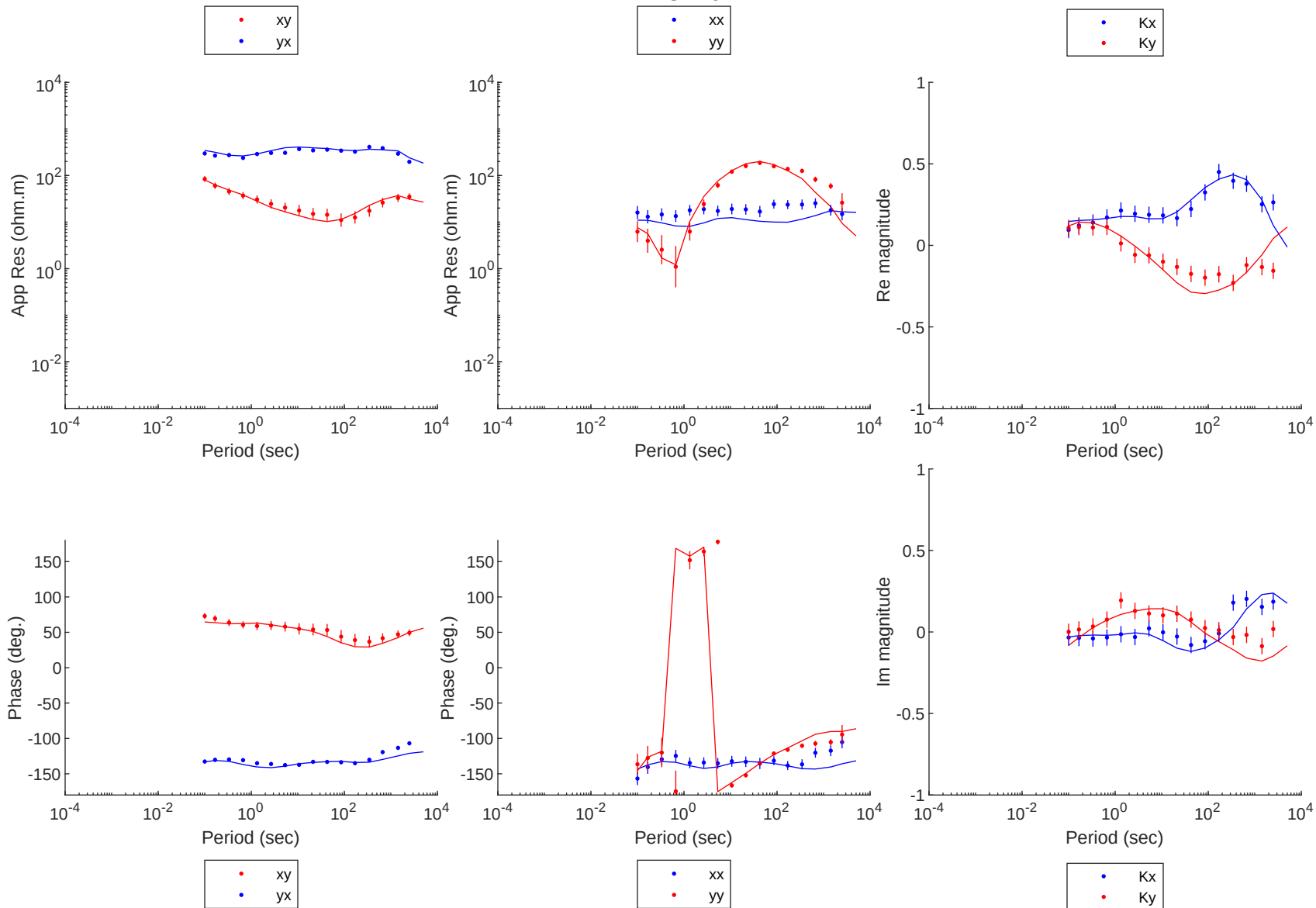
RX26: CTB02 (Z + K inversion)

nRMS=1.2



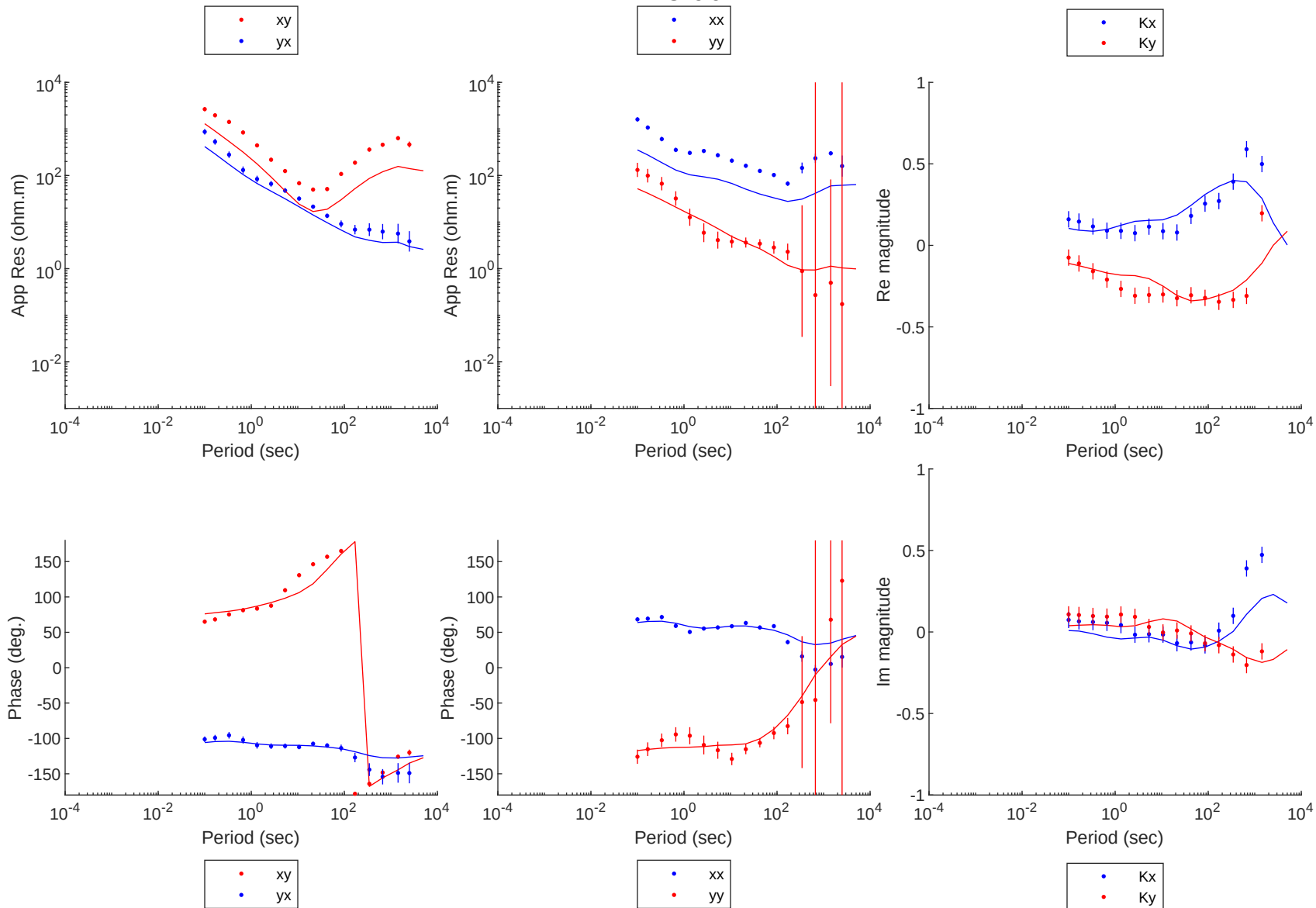
RX27: CTB03 (Z + K inversion)

nRMS=1.5



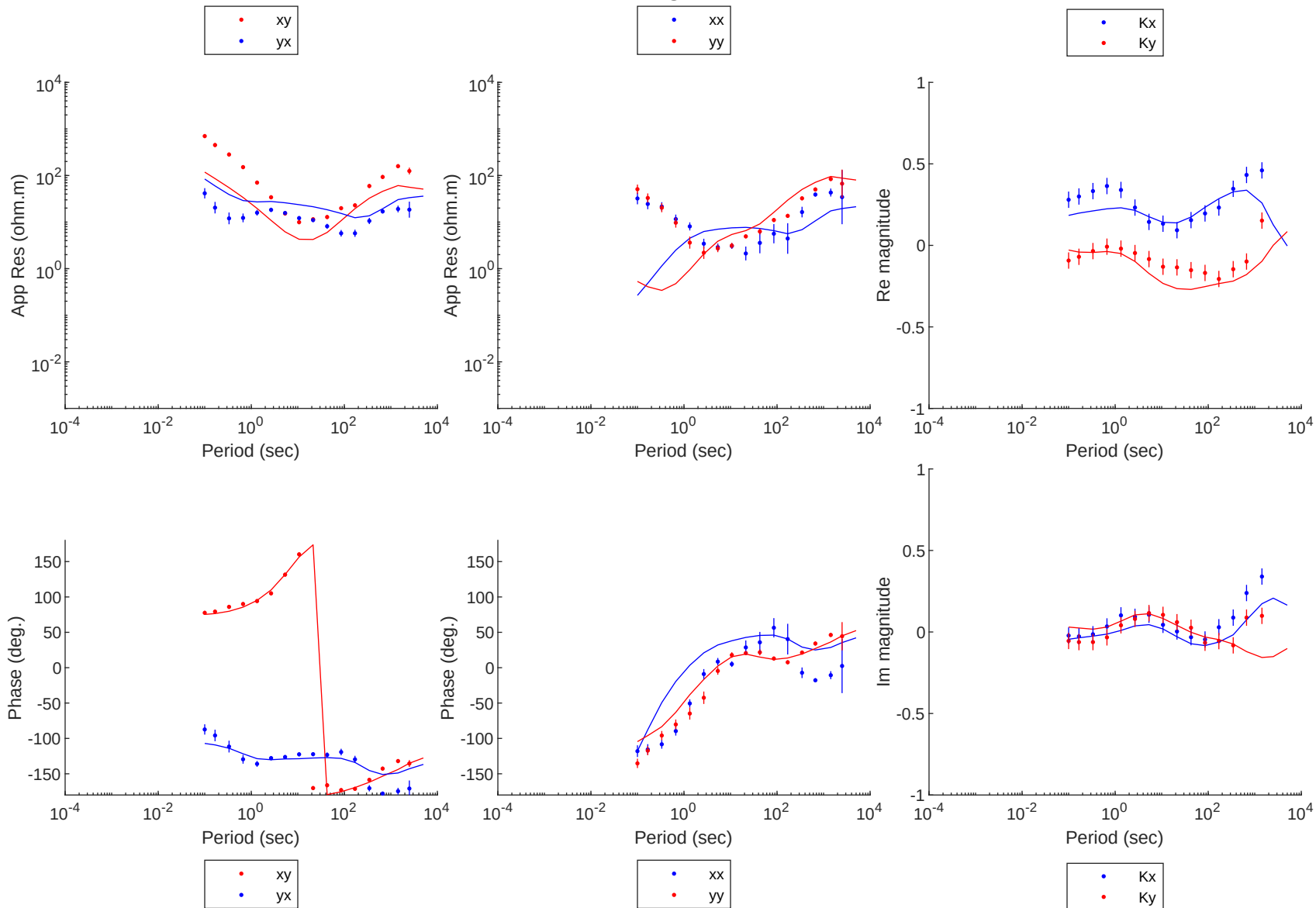
RX28: CTB04 (Z + K inversion)

nRMS=3.8



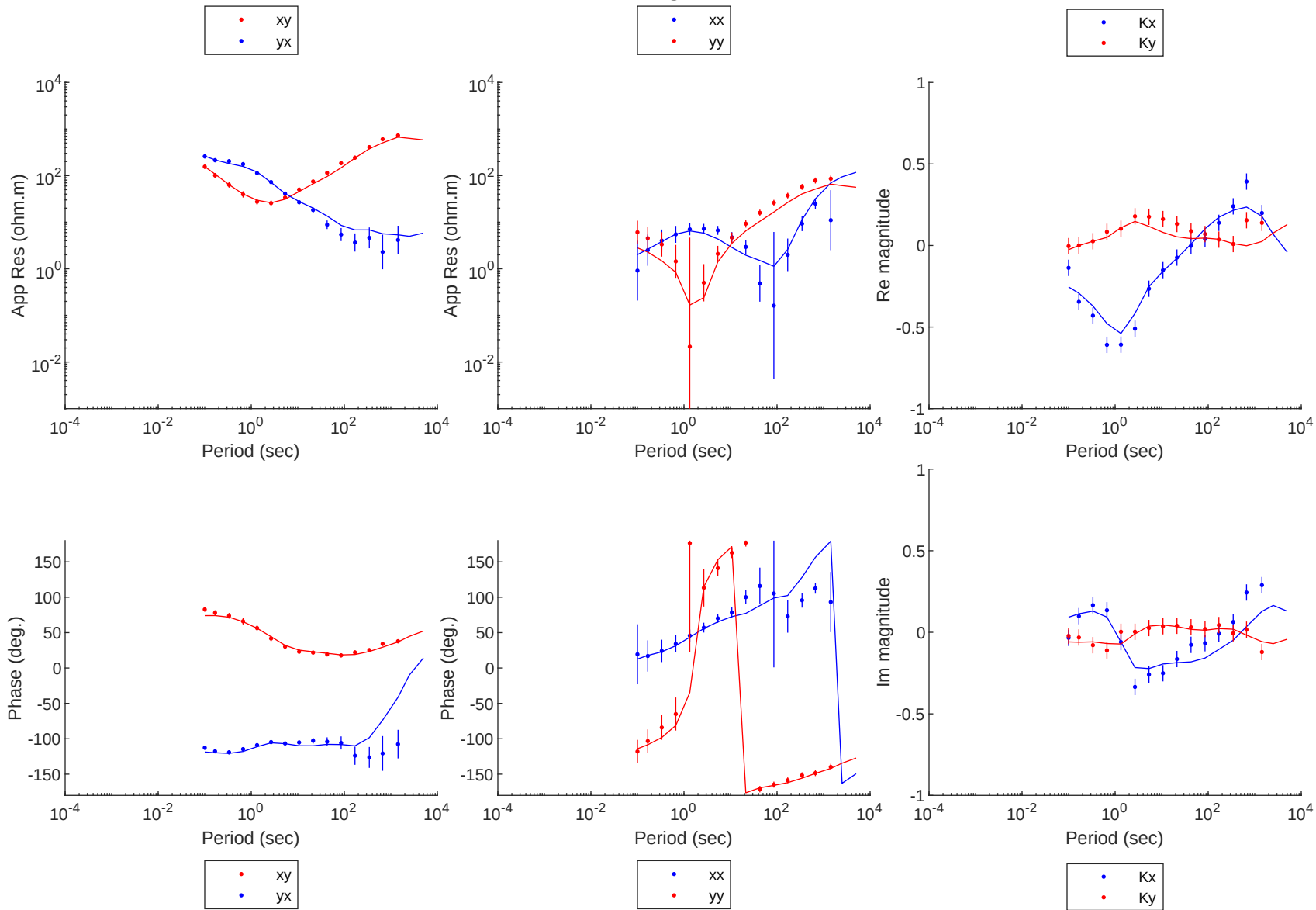
RX29: CTB05 (Z + K inversion)

nRMS=4.2



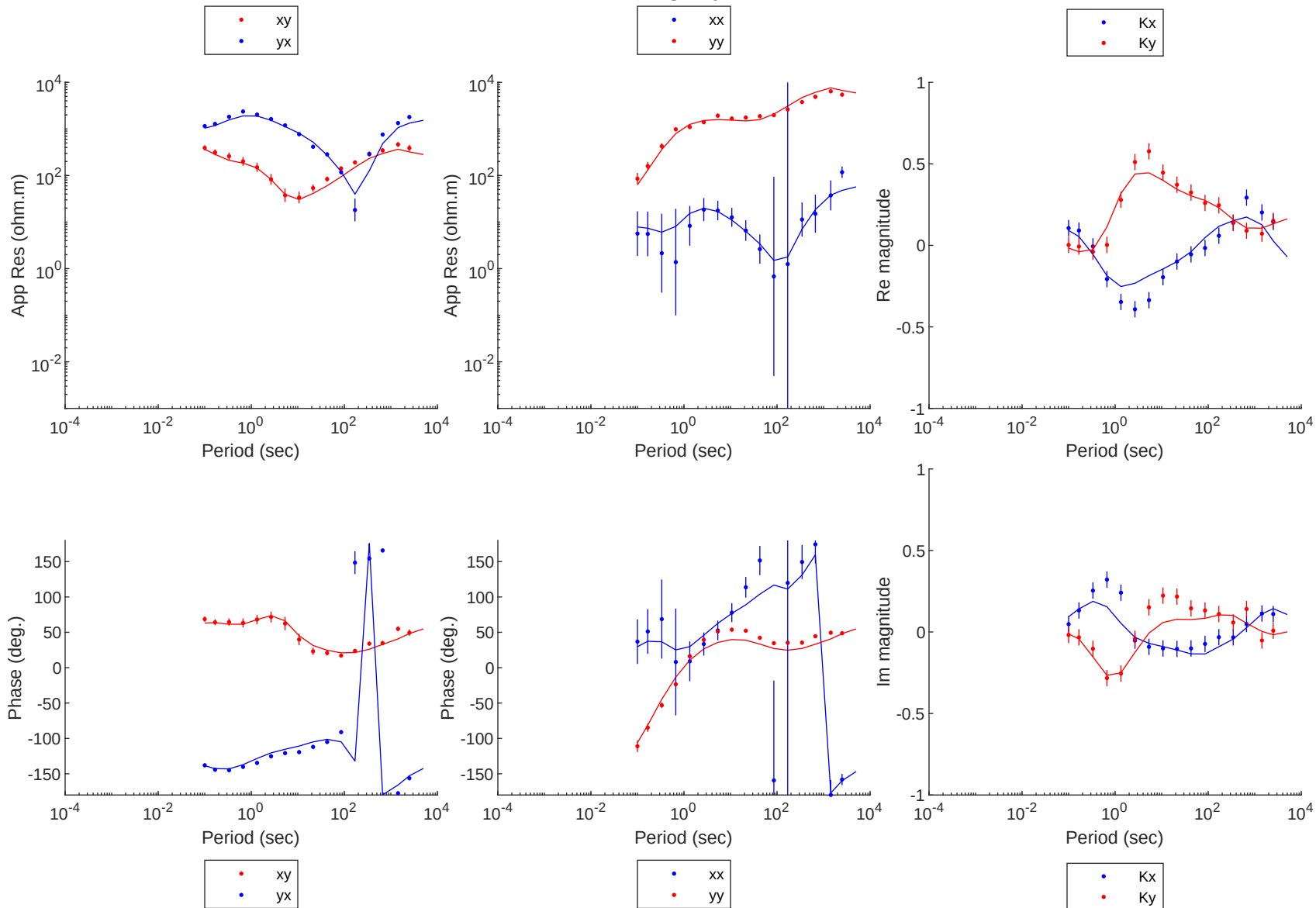
RX30: CTC06 (Z + K inversion)

nRMS=1.4



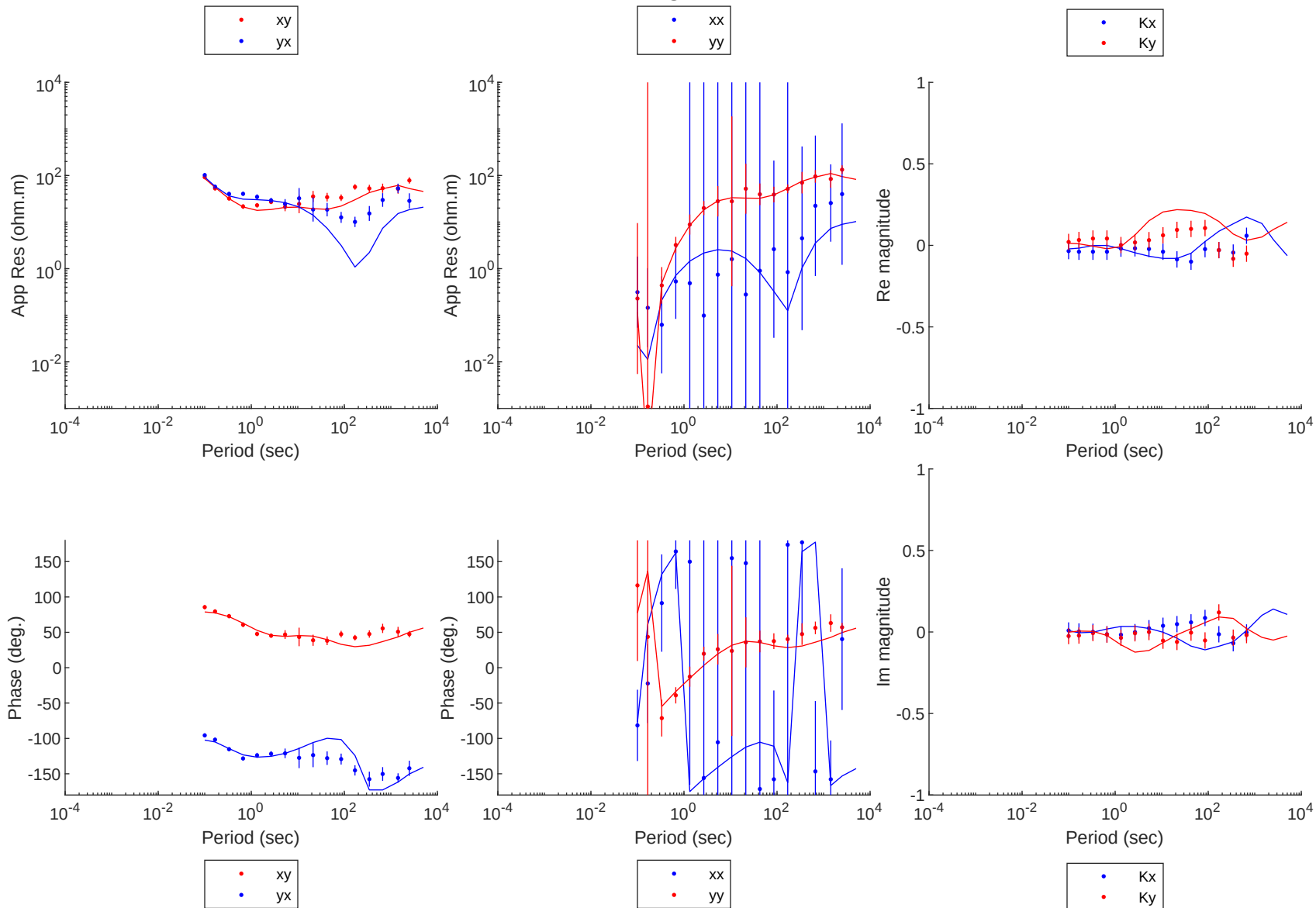
RX31: CTB07 (Z + K inversion)

nRMS=1.9



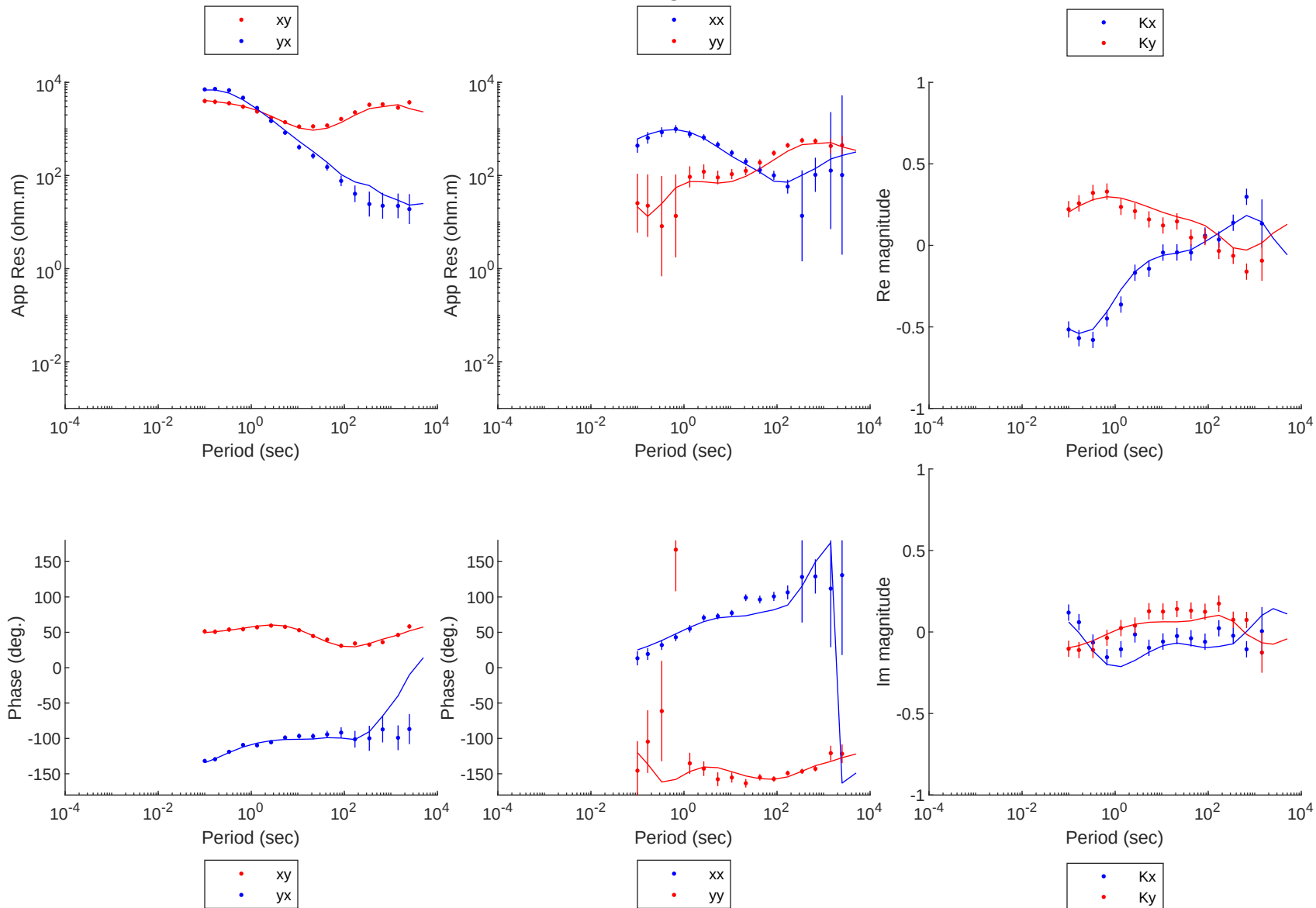
RX32: CTB08 (Z + K inversion)

nRMS=1.4



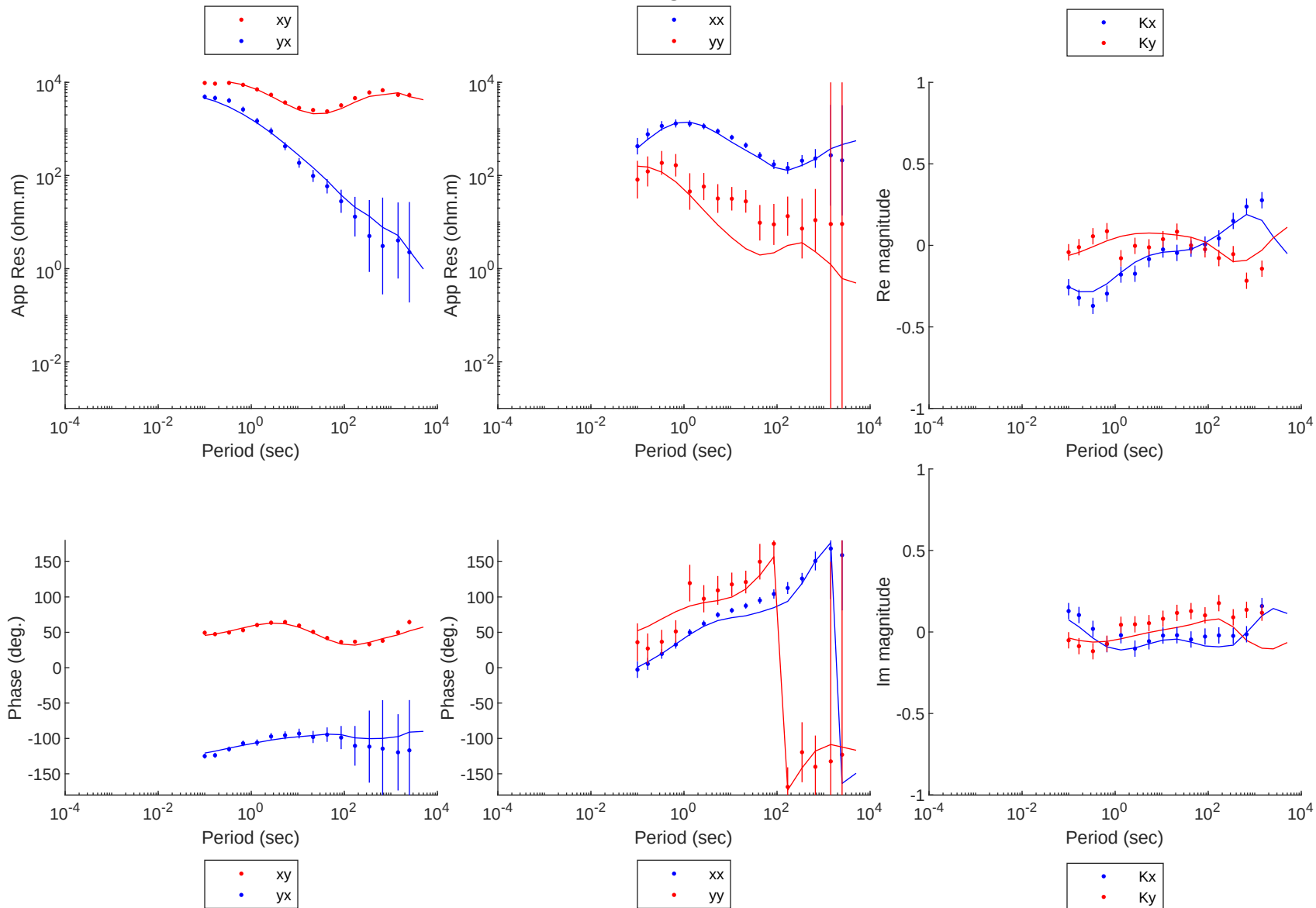
RX33: CTB09 (Z + K inversion)

nRMS=1.2



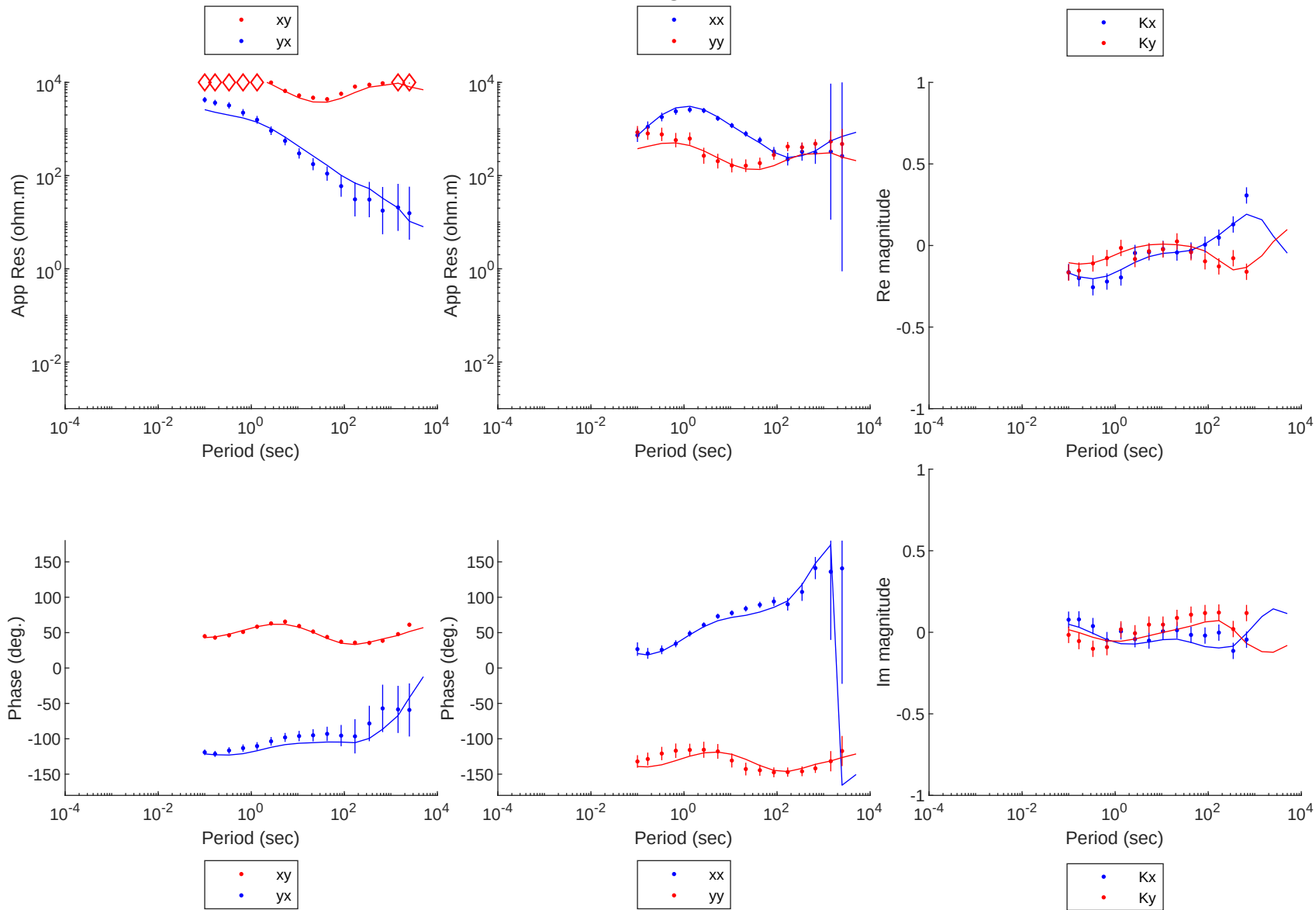
RX34: CTB10 (Z + K inversion)

nRMS=1.2



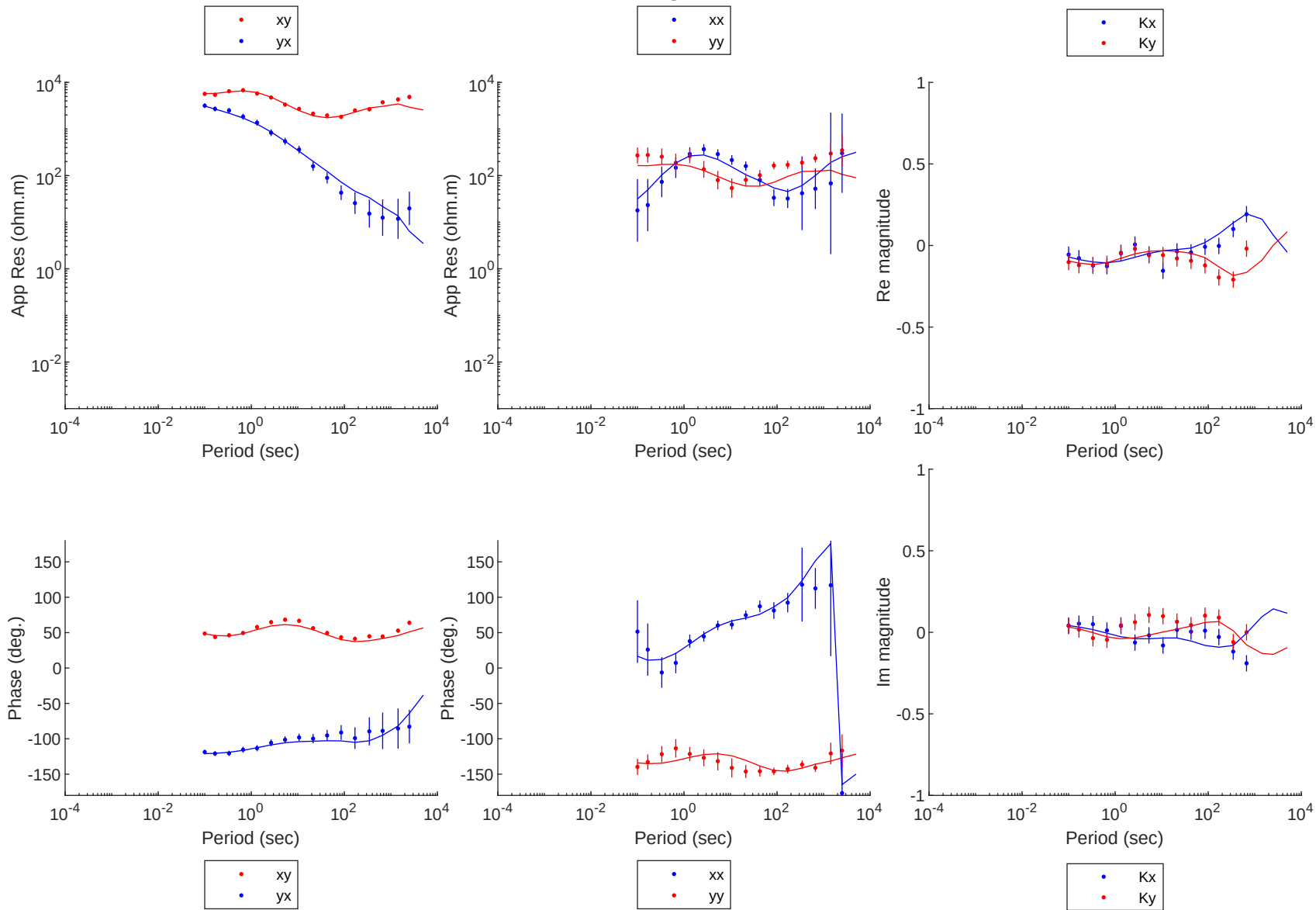
RX35: CTB11 (Z + K inversion)

nRMS=1.1



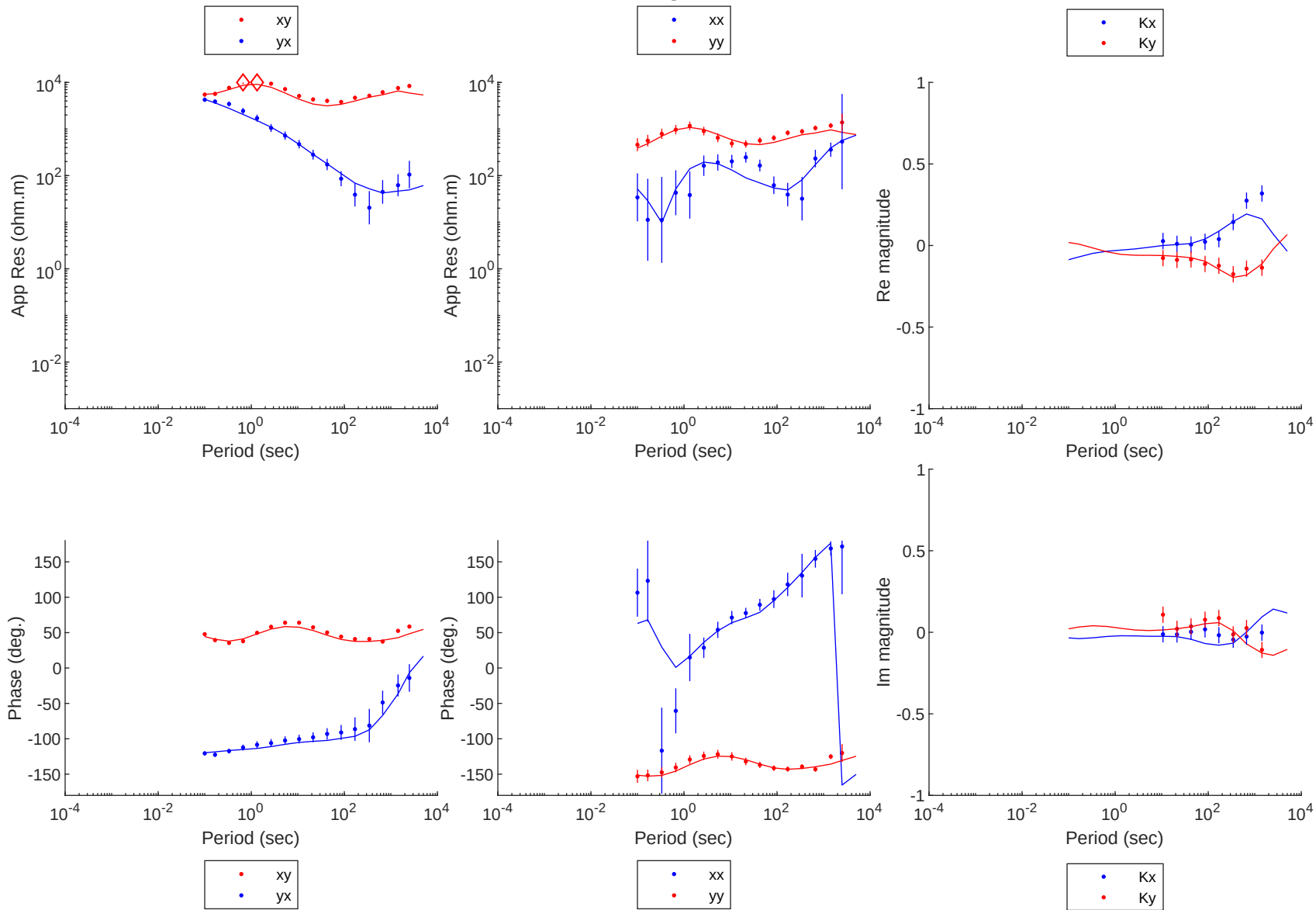
RX36: CTB12 (Z + K inversion)

nRMS=1.2



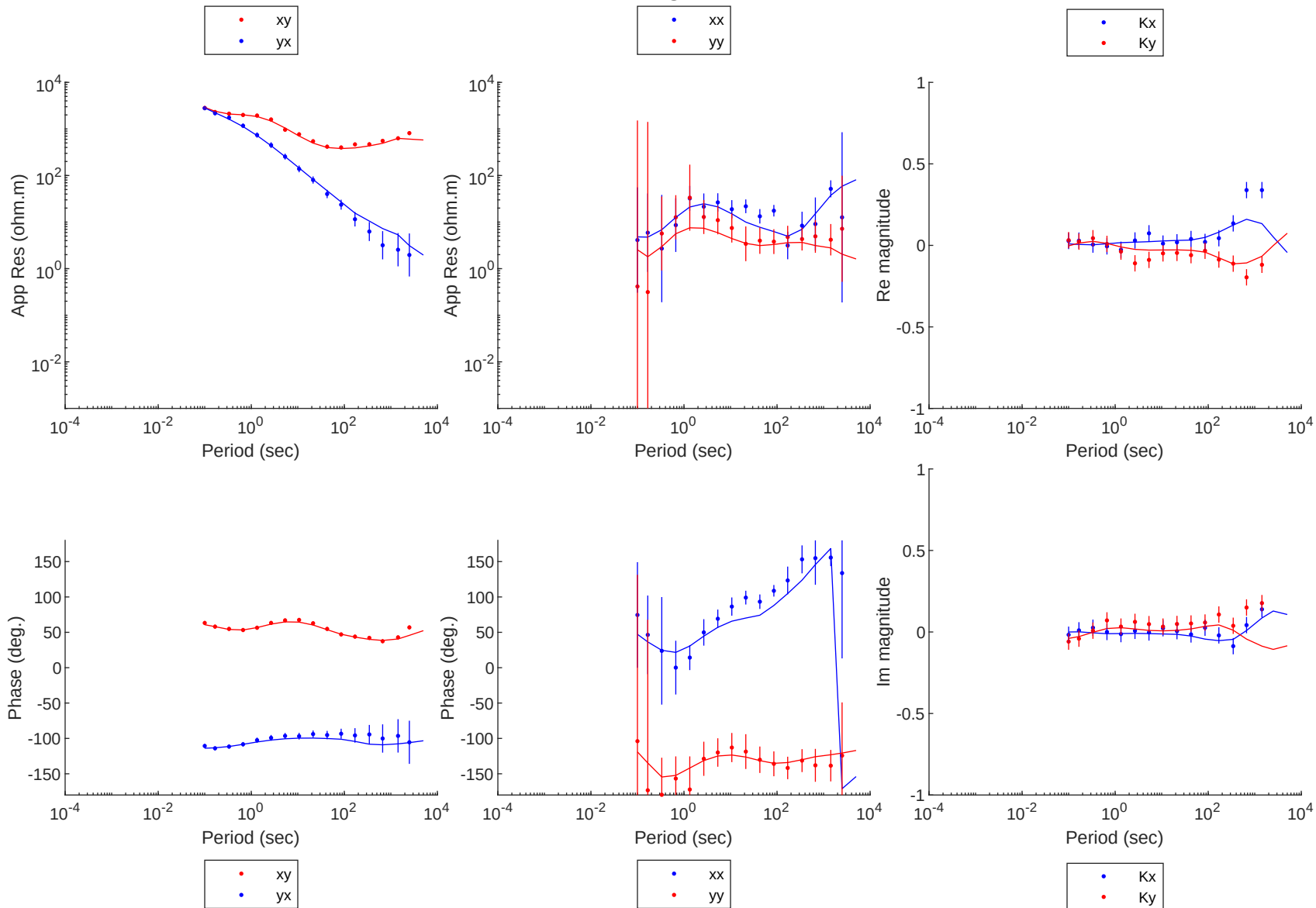
RX37: CTB13 (Z + K inversion)

nRMS=1.1



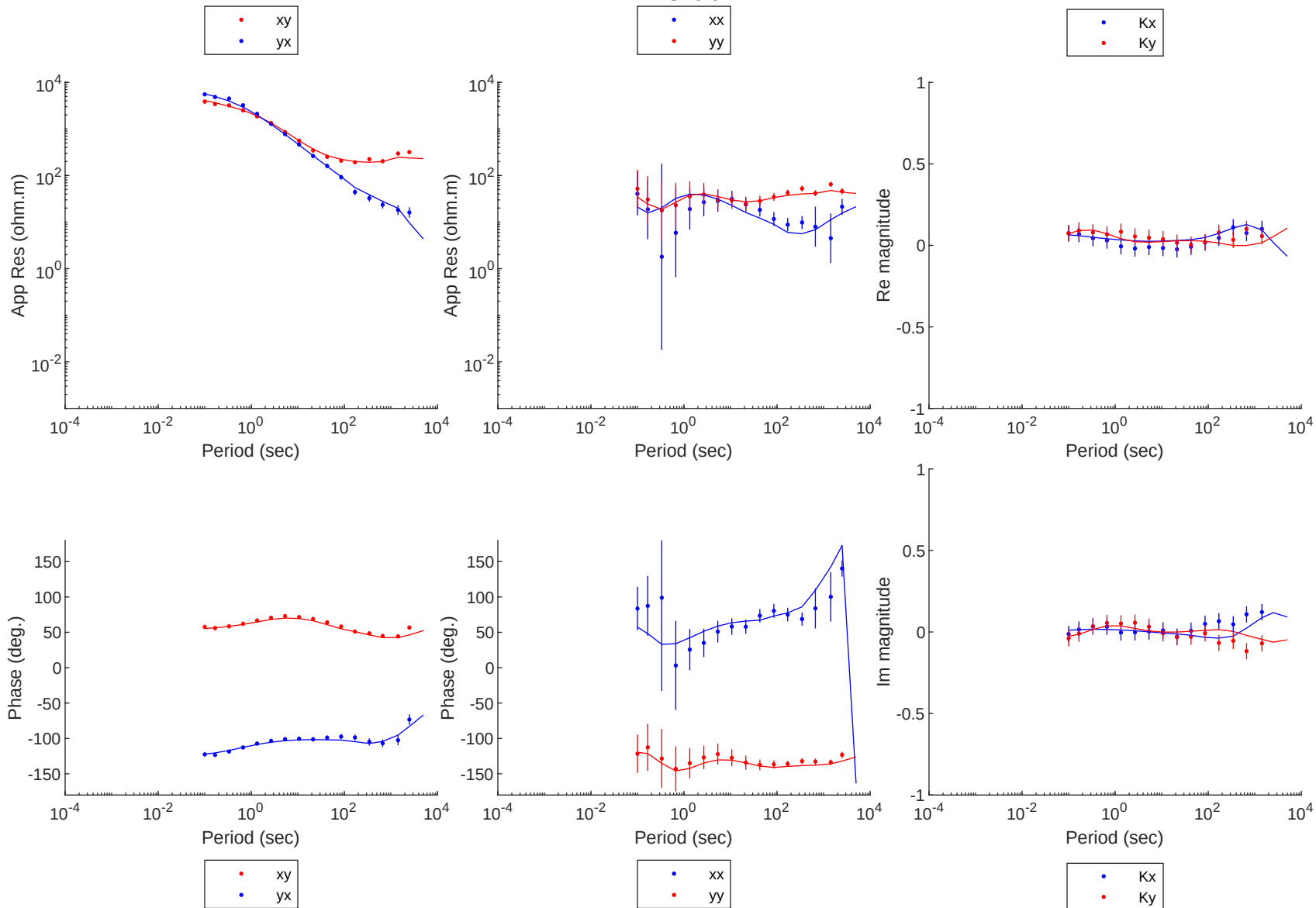
RX38: CTB14 (Z + K inversion)

nRMS=1



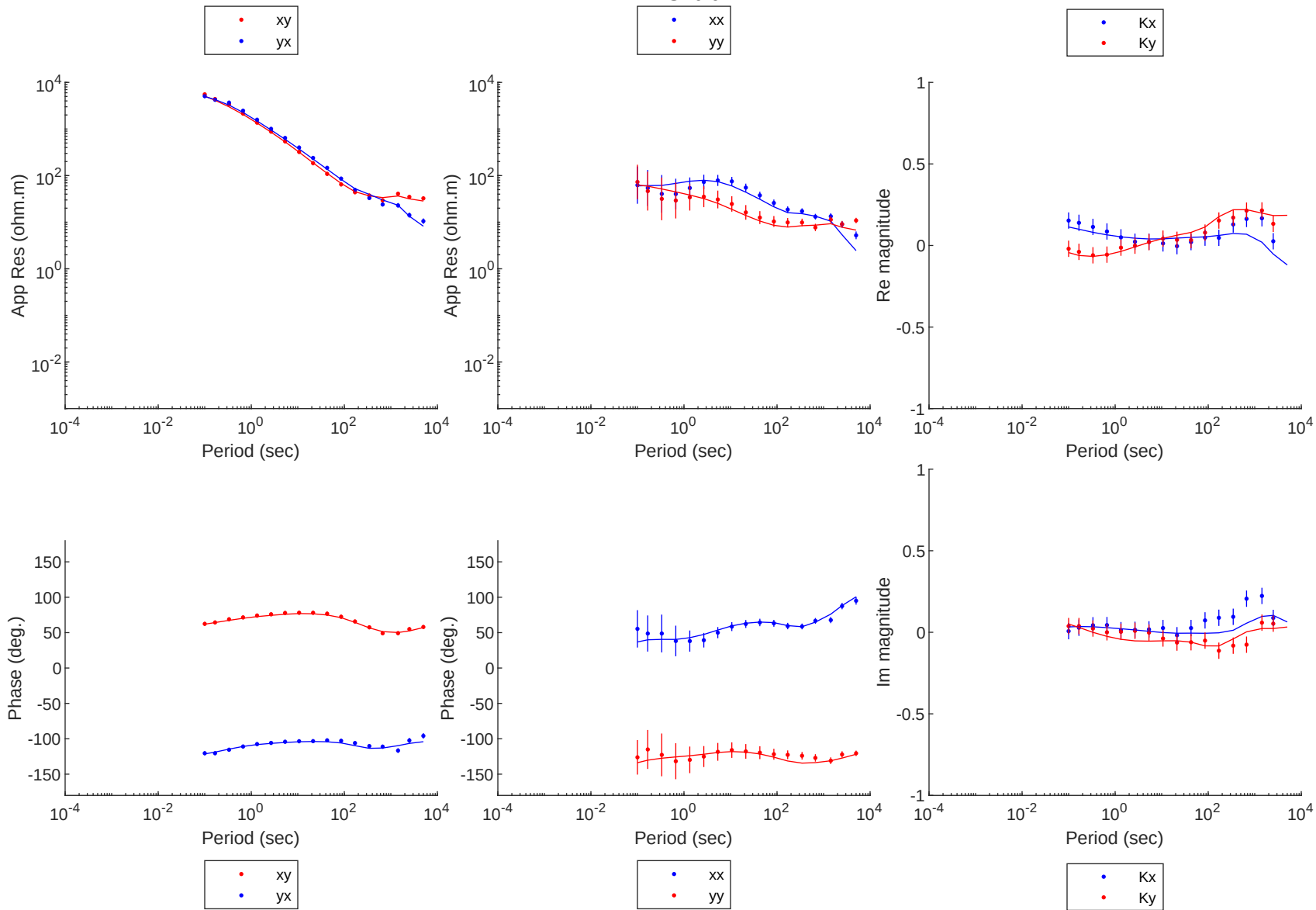
RX39: CTB15 (Z + K inversion)

nRMS=0.9



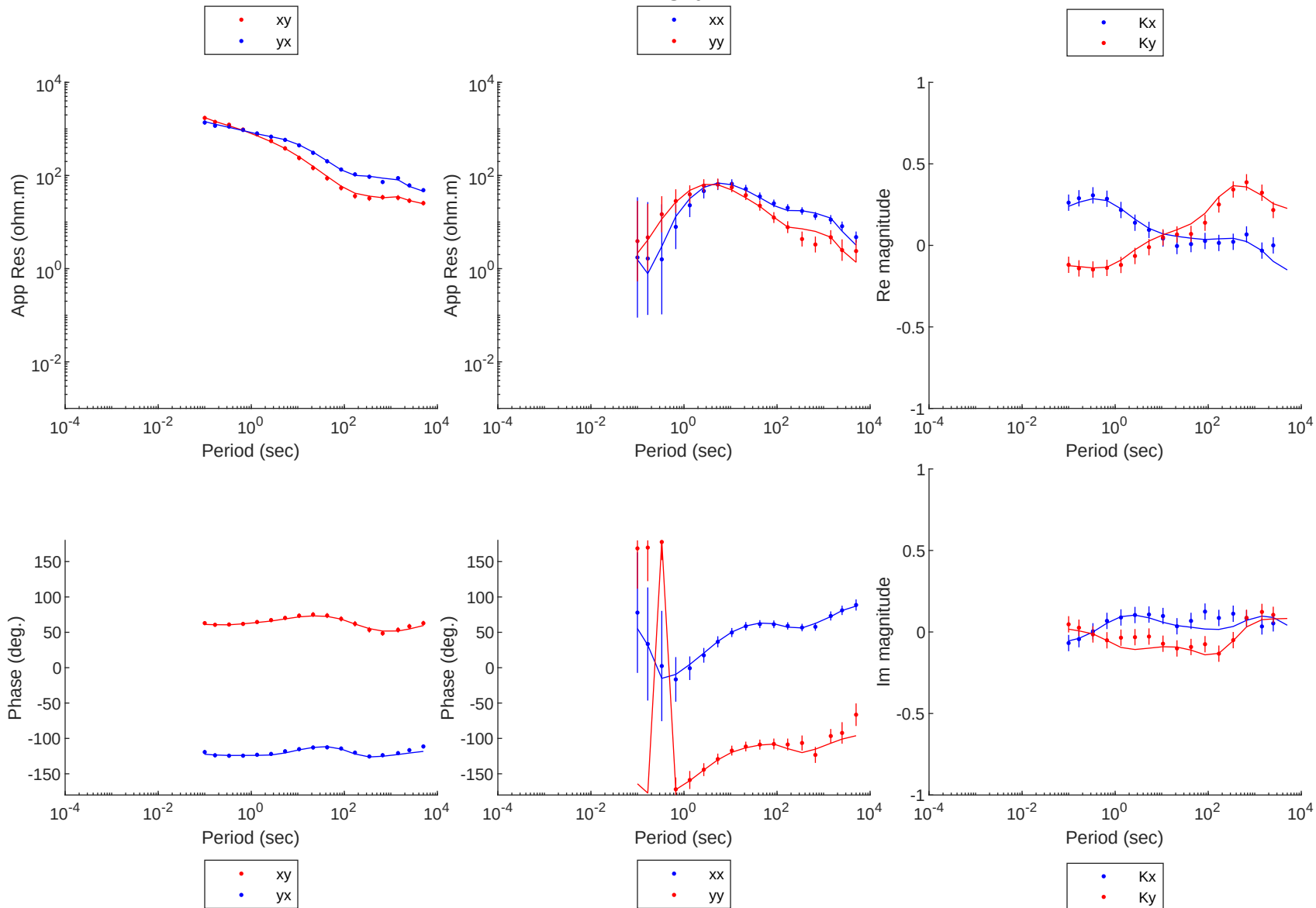
RX40: CTB16 (Z + K inversion)

nRMS=0.9



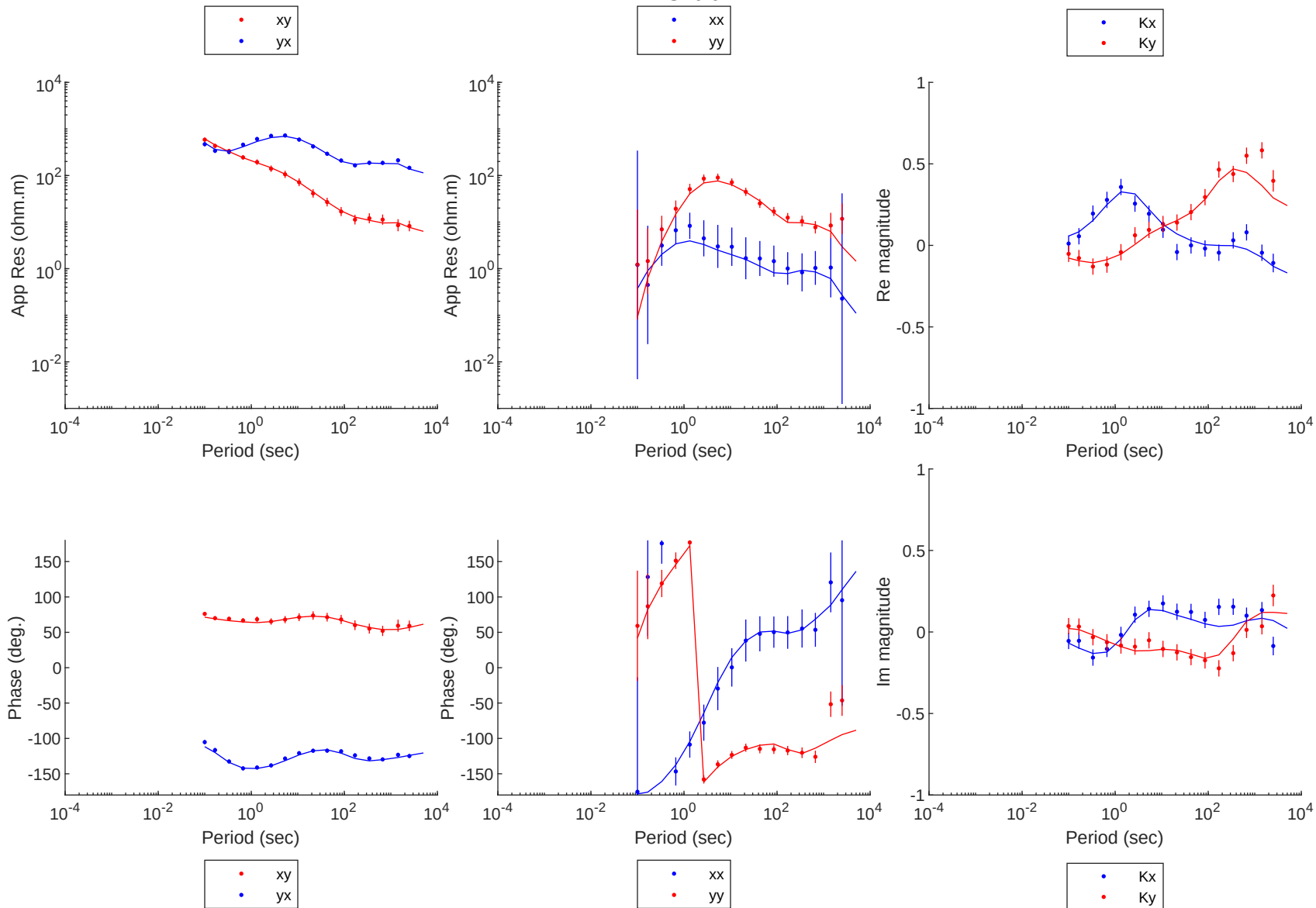
RX41: CTB17 (Z + K inversion)

nRMS=0.7



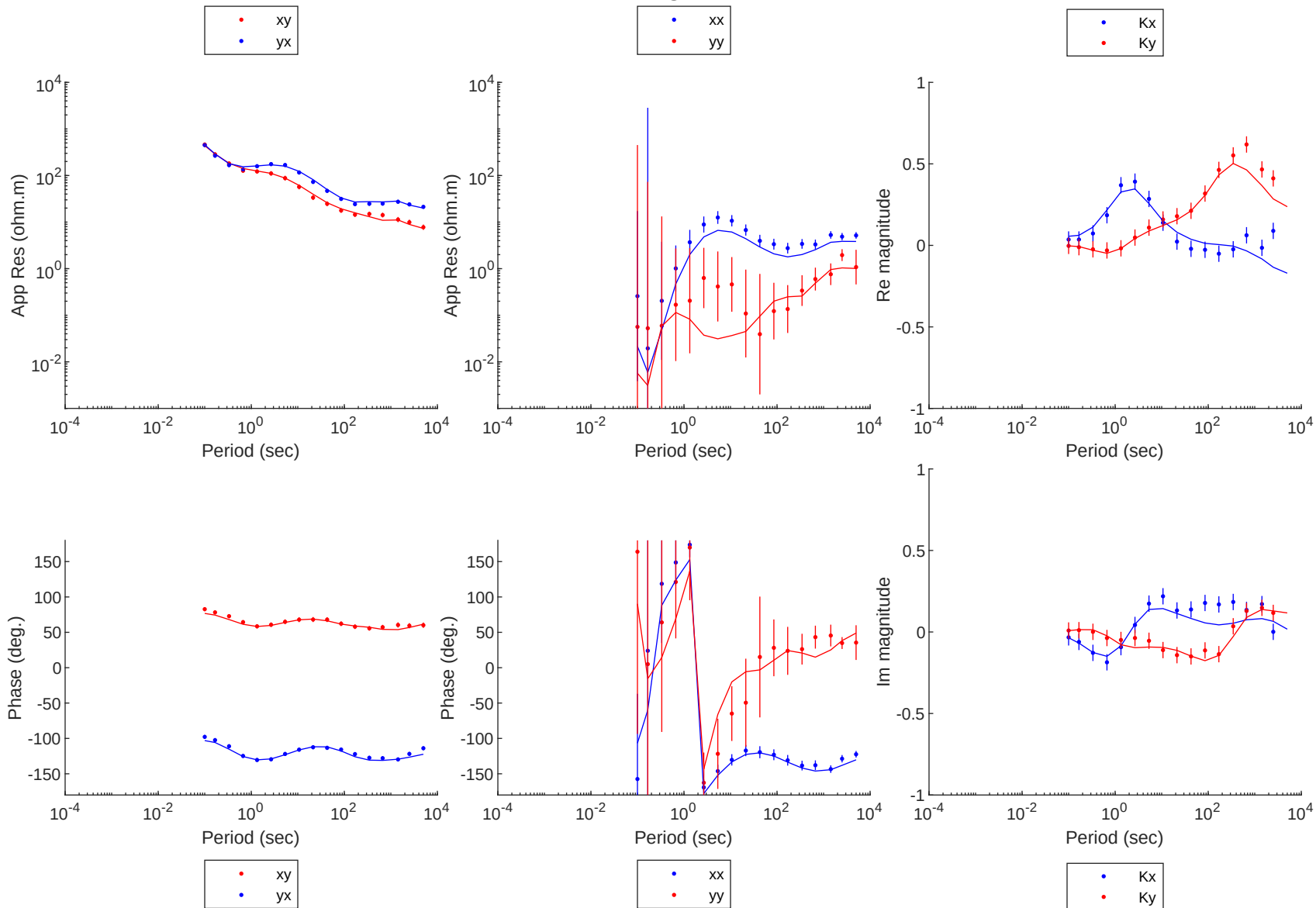
RX42: CTB18 (Z + K inversion)

nRMS=0.9



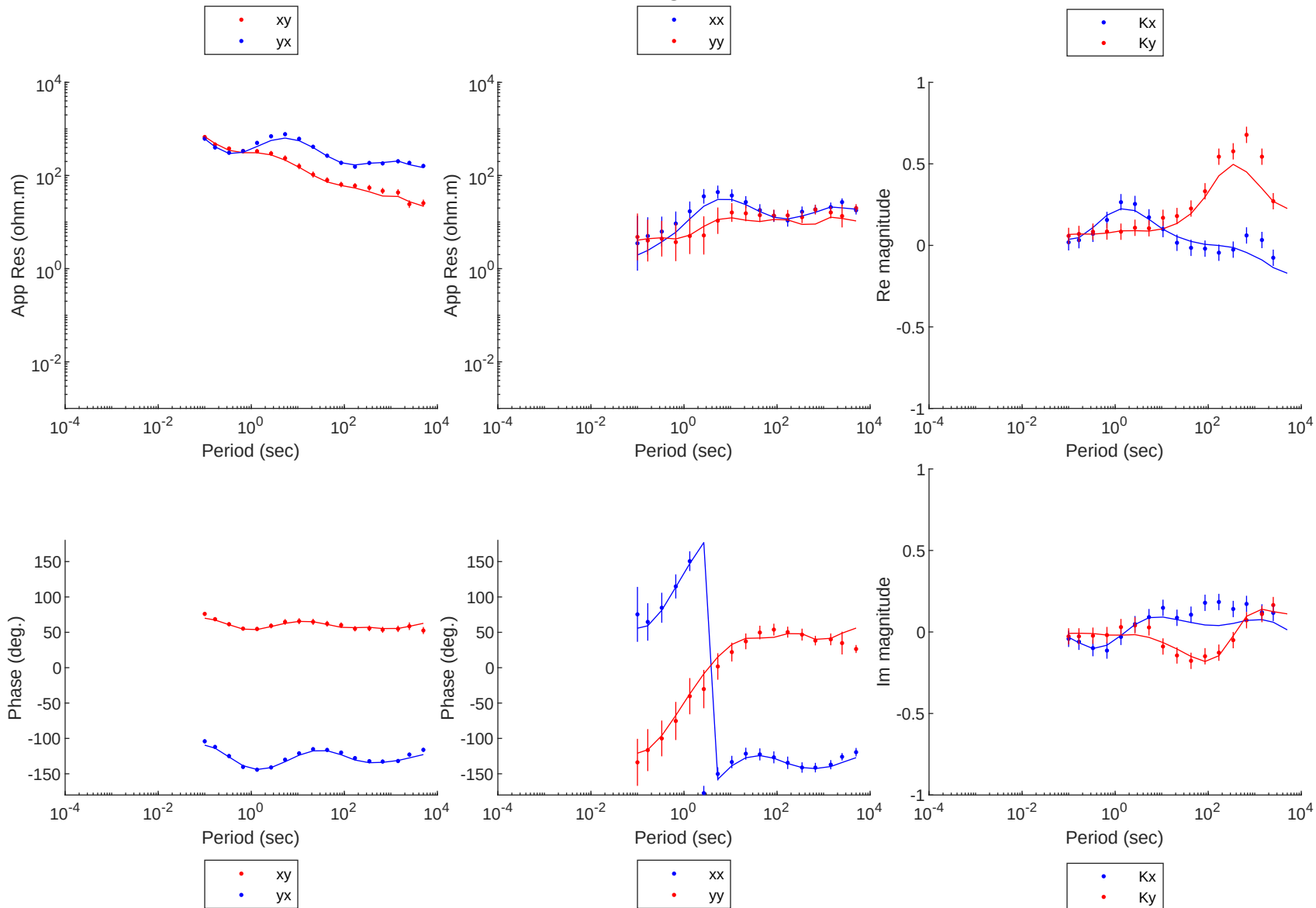
RX43: CTB19 (Z + K inversion)

nRMS=1



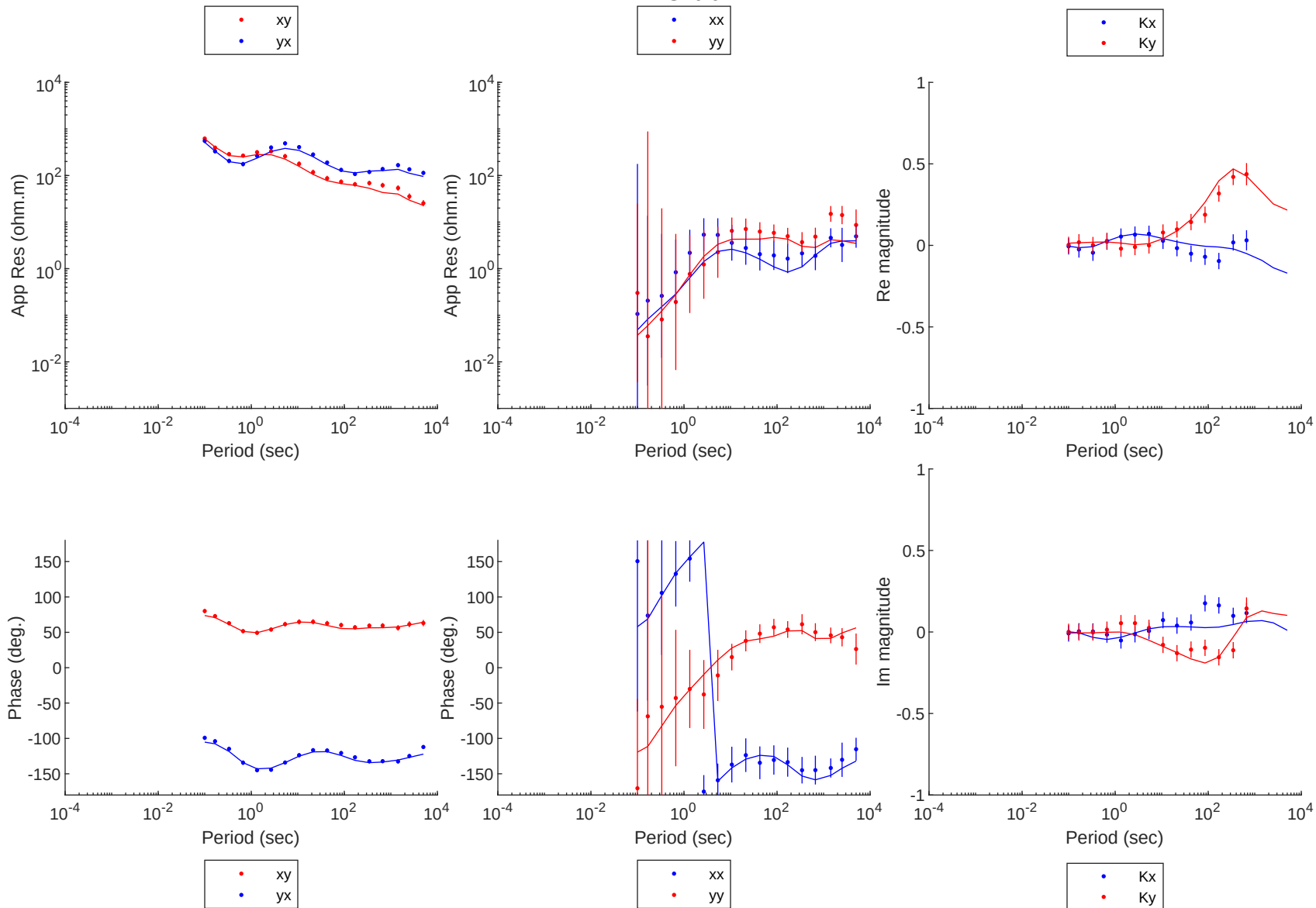
RX44: CTB20 (Z + K inversion)

nRMS=1



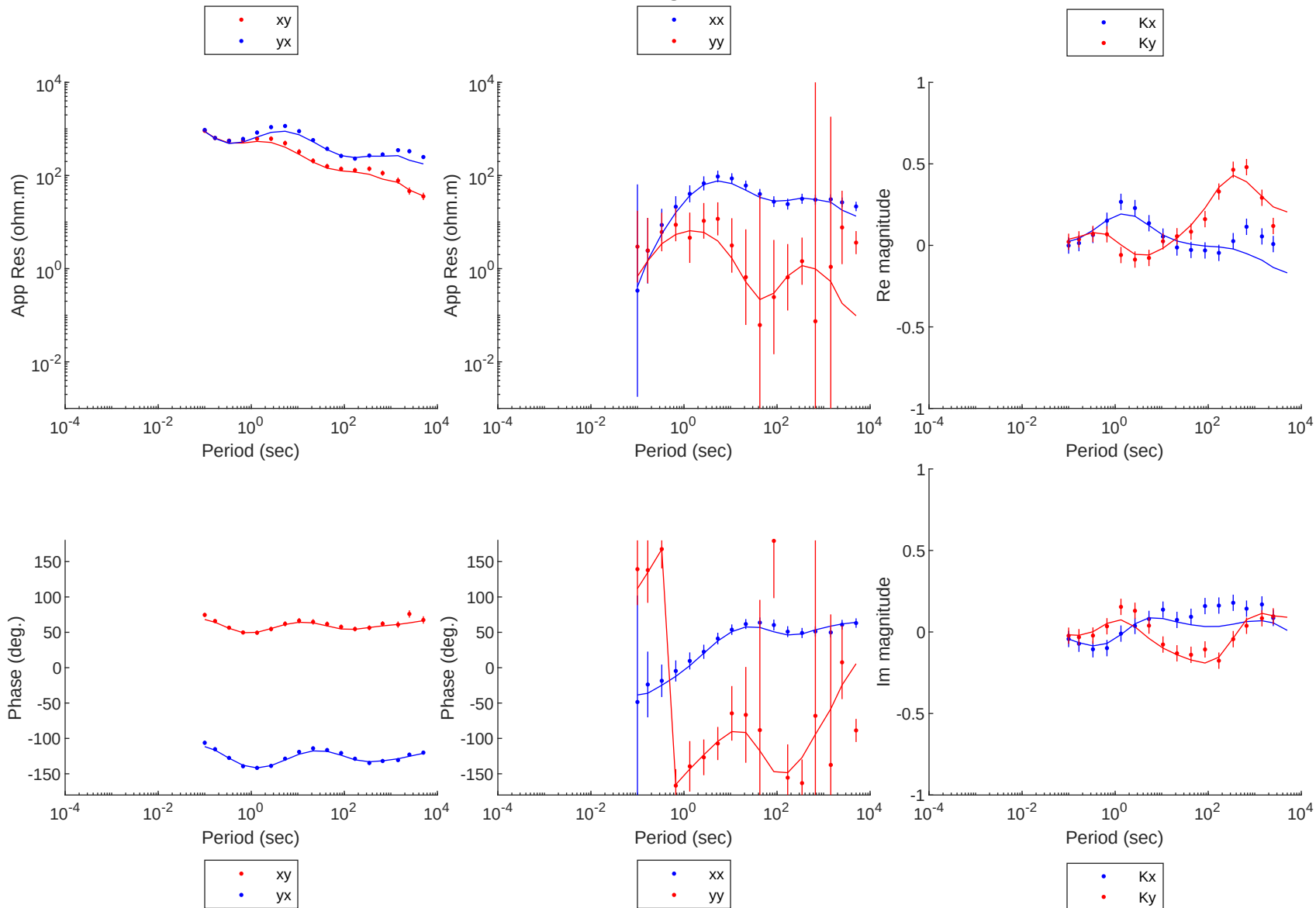
RX45: CTB21 (Z + K inversion)

nRMS=0.9



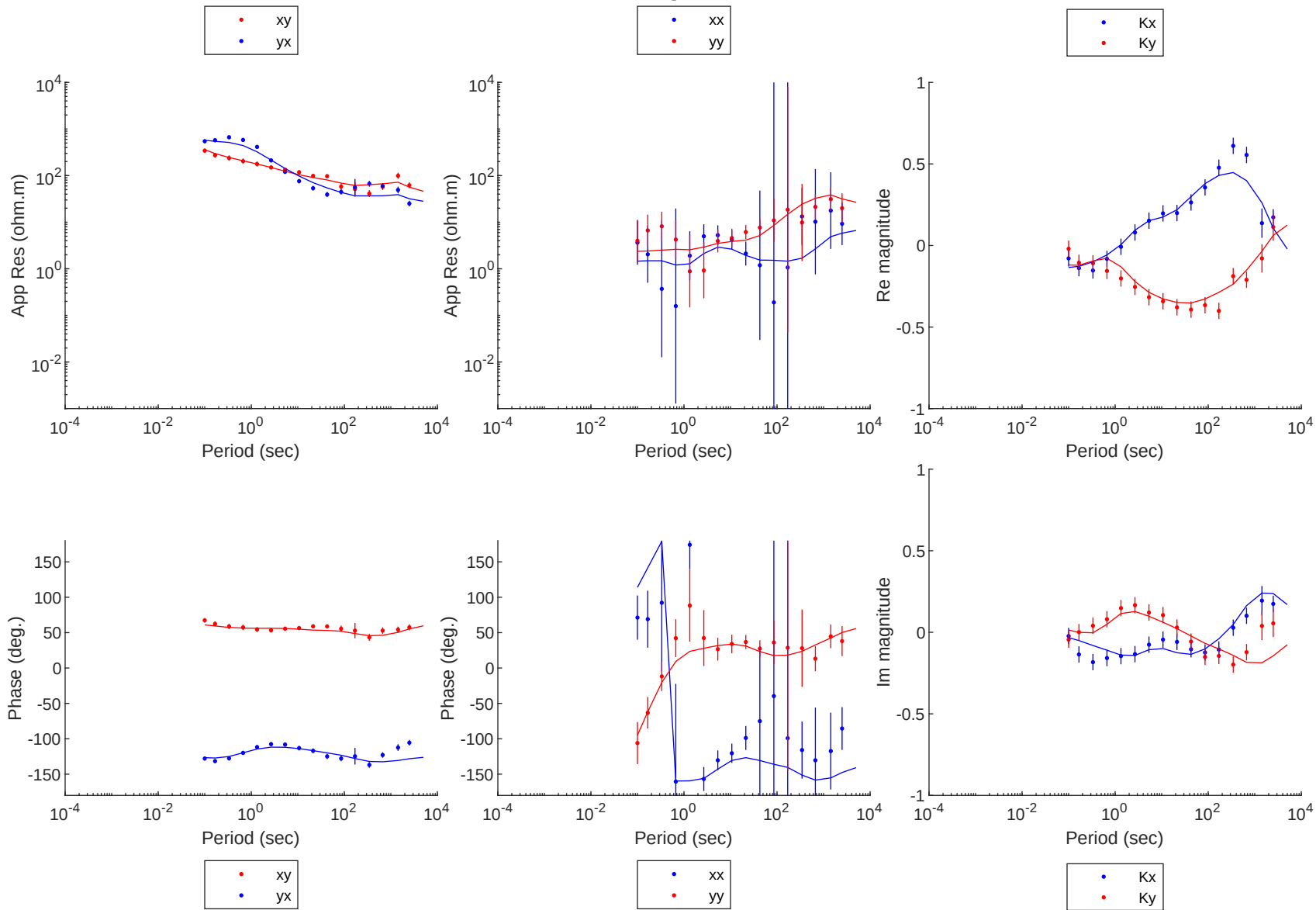
RX46: CTB22 (Z + K inversion)

nRMS=1.1



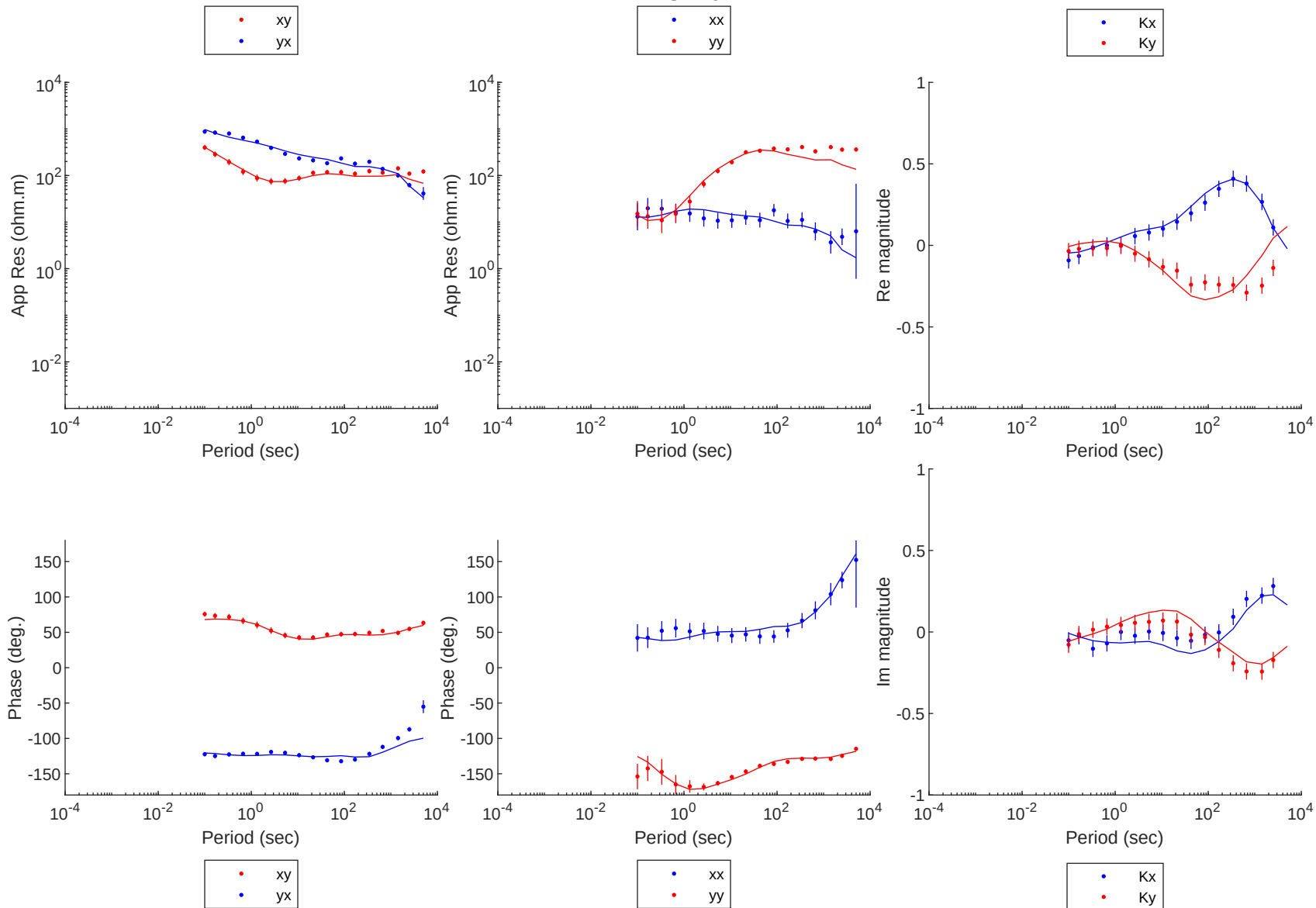
RX47: CTD02 (Z + K inversion)

nRMS=1.2



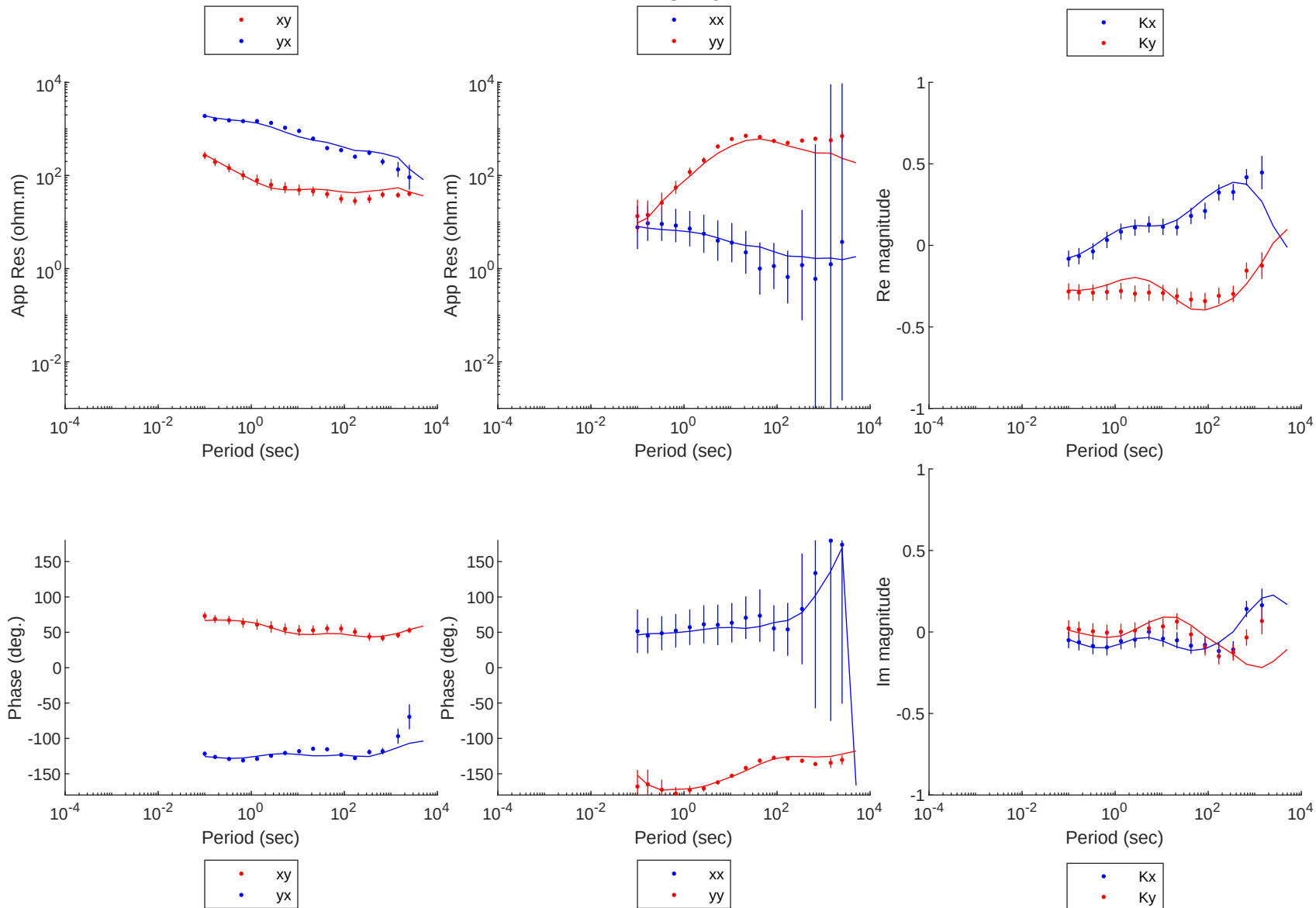
RX48: CTD03 (Z + K inversion)

nRMS=1.5



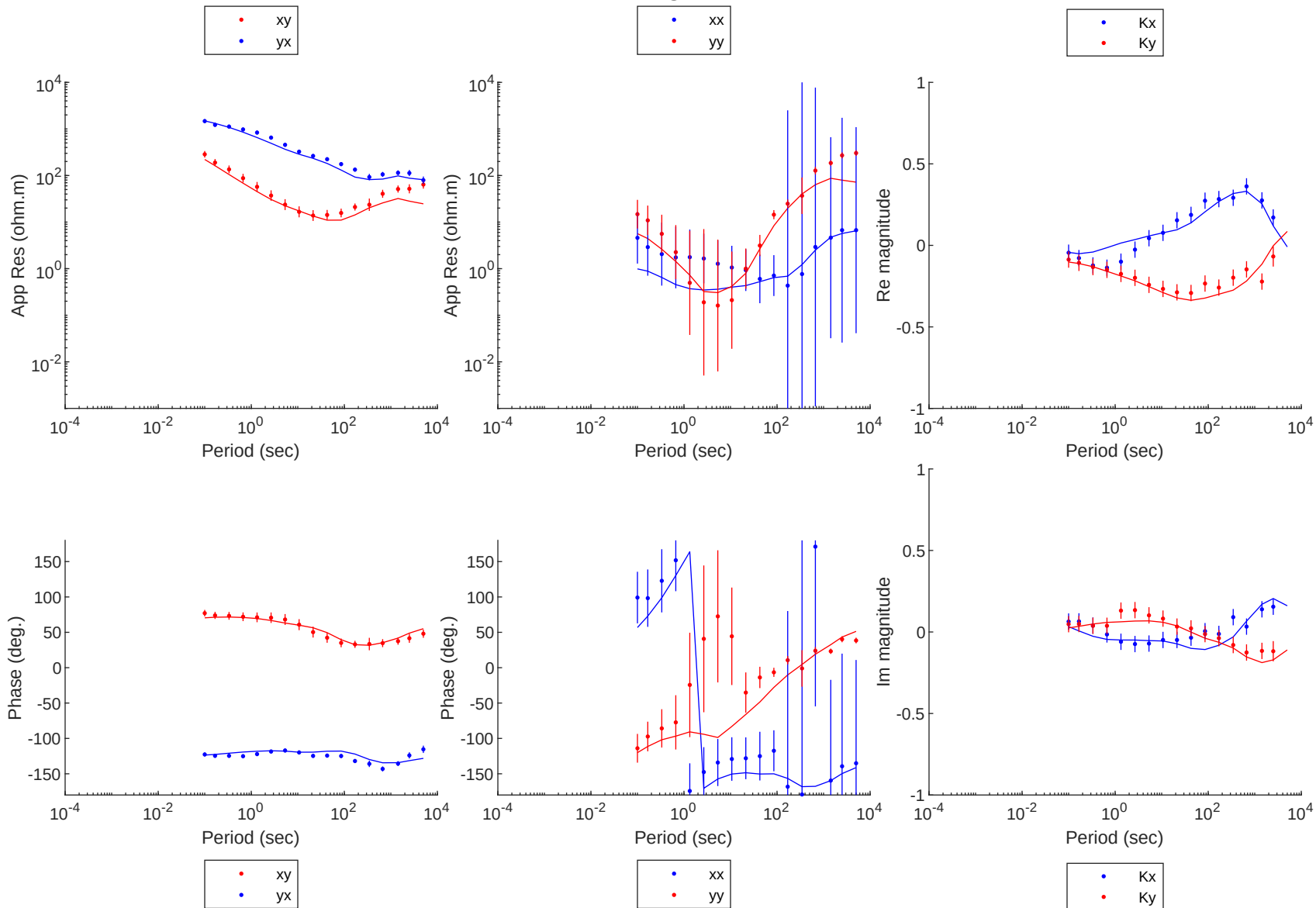
RX49: CTD04 (Z + K inversion)

nRMS=1.3



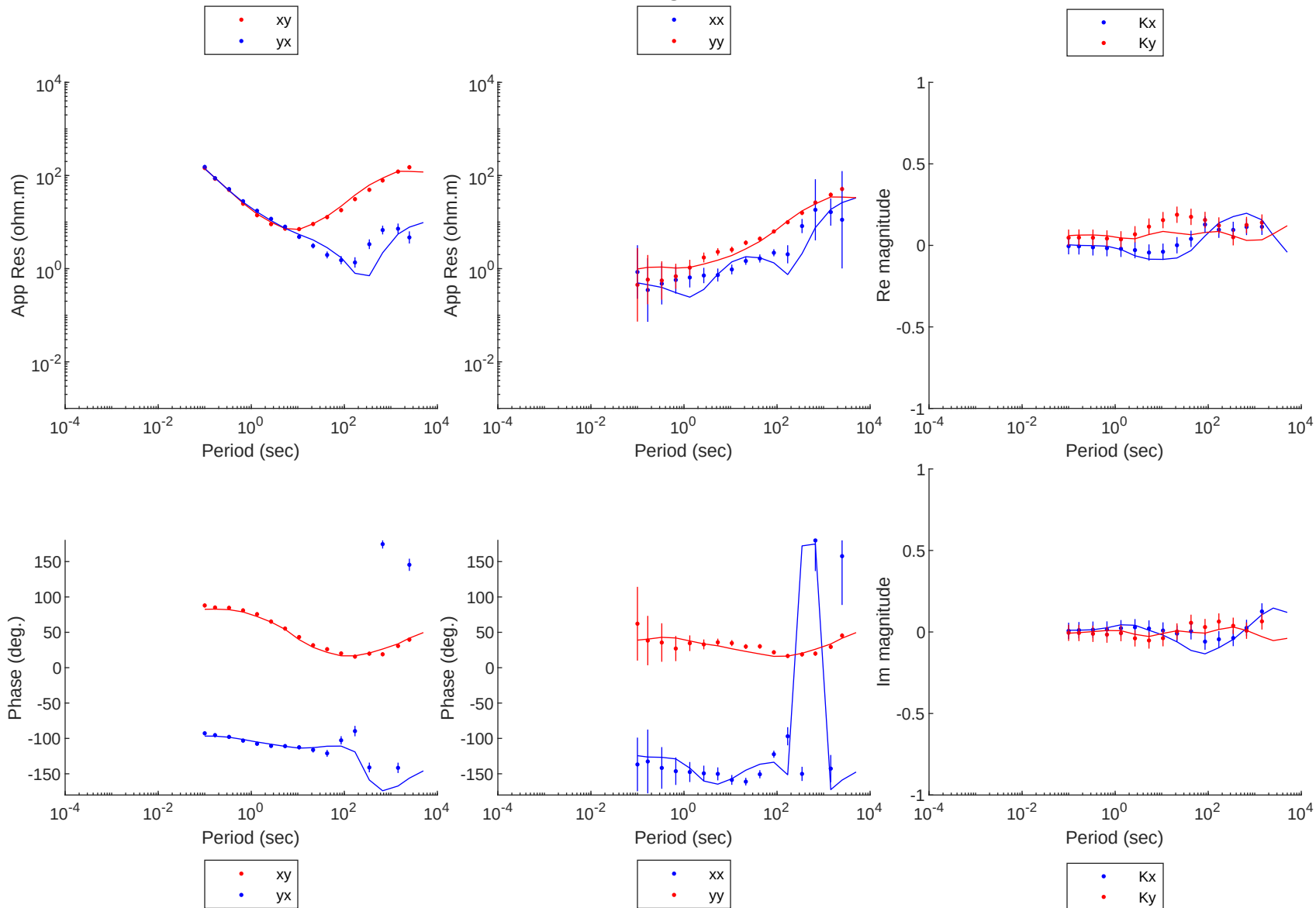
RX50: CTD05 (Z + K inversion)

nRMS=1.4



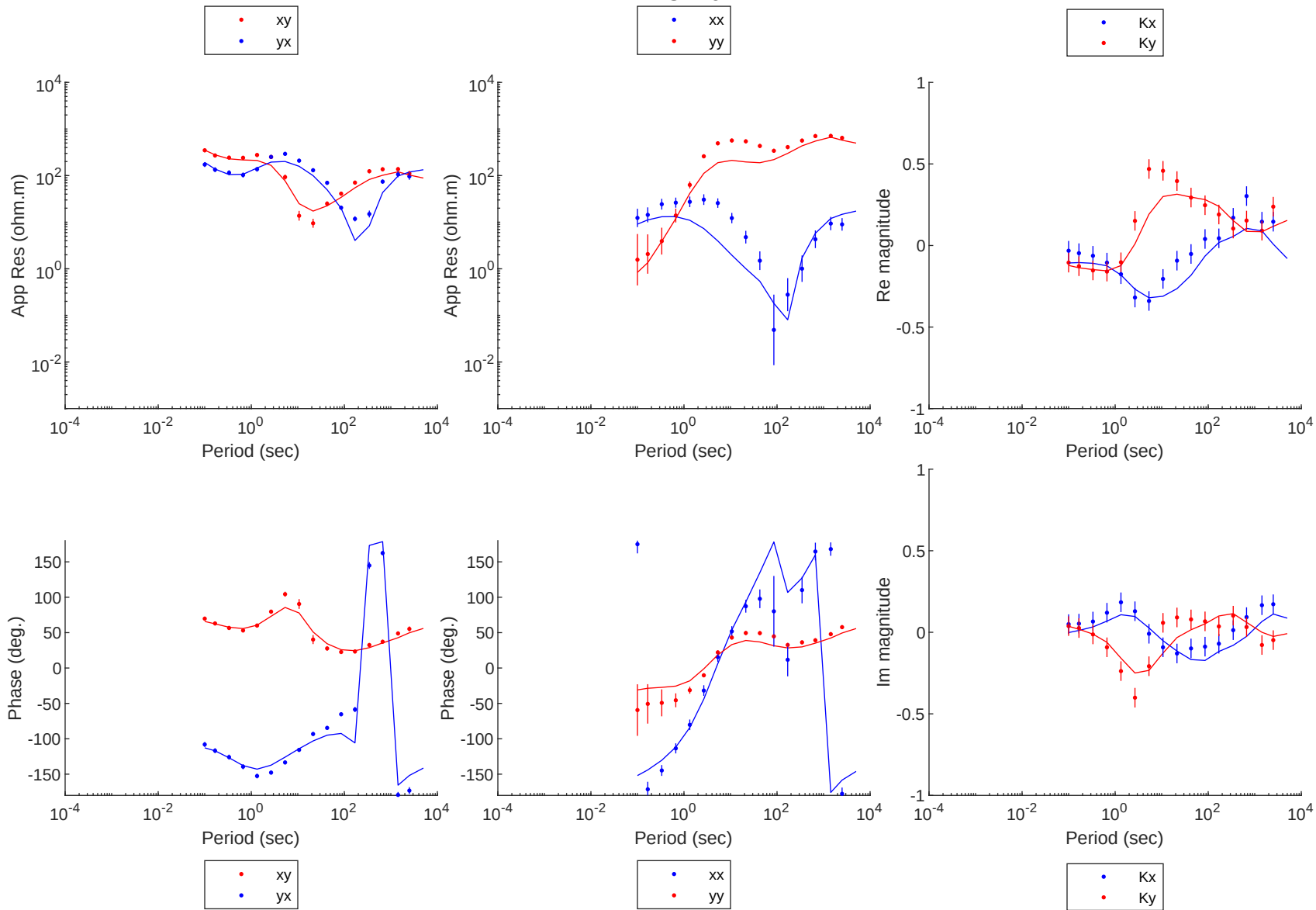
RX51: CTD06 (Z + K inversion)

nRMS=1.4



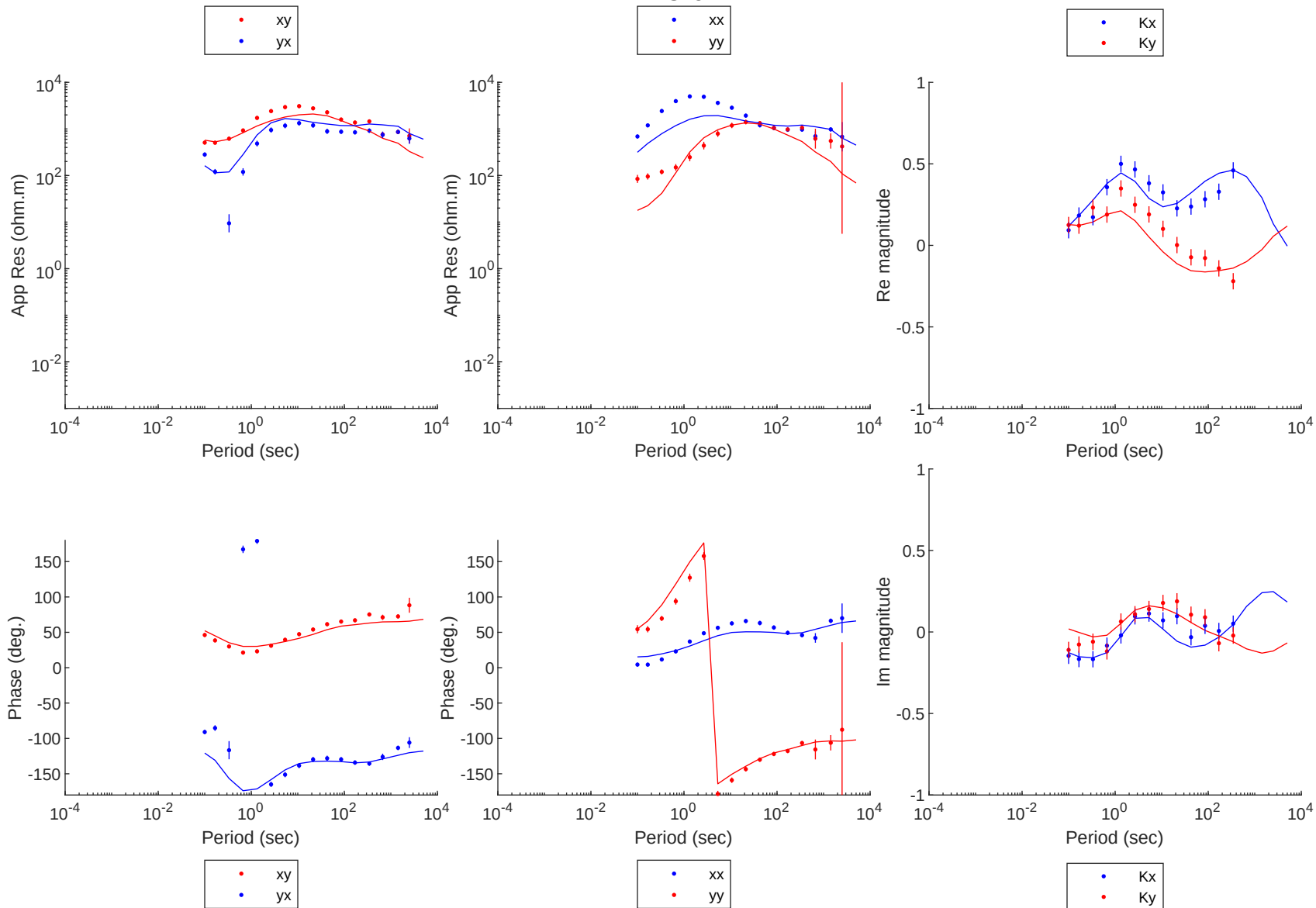
RX52: CTD07 (Z + K inversion)

nRMS=2.5



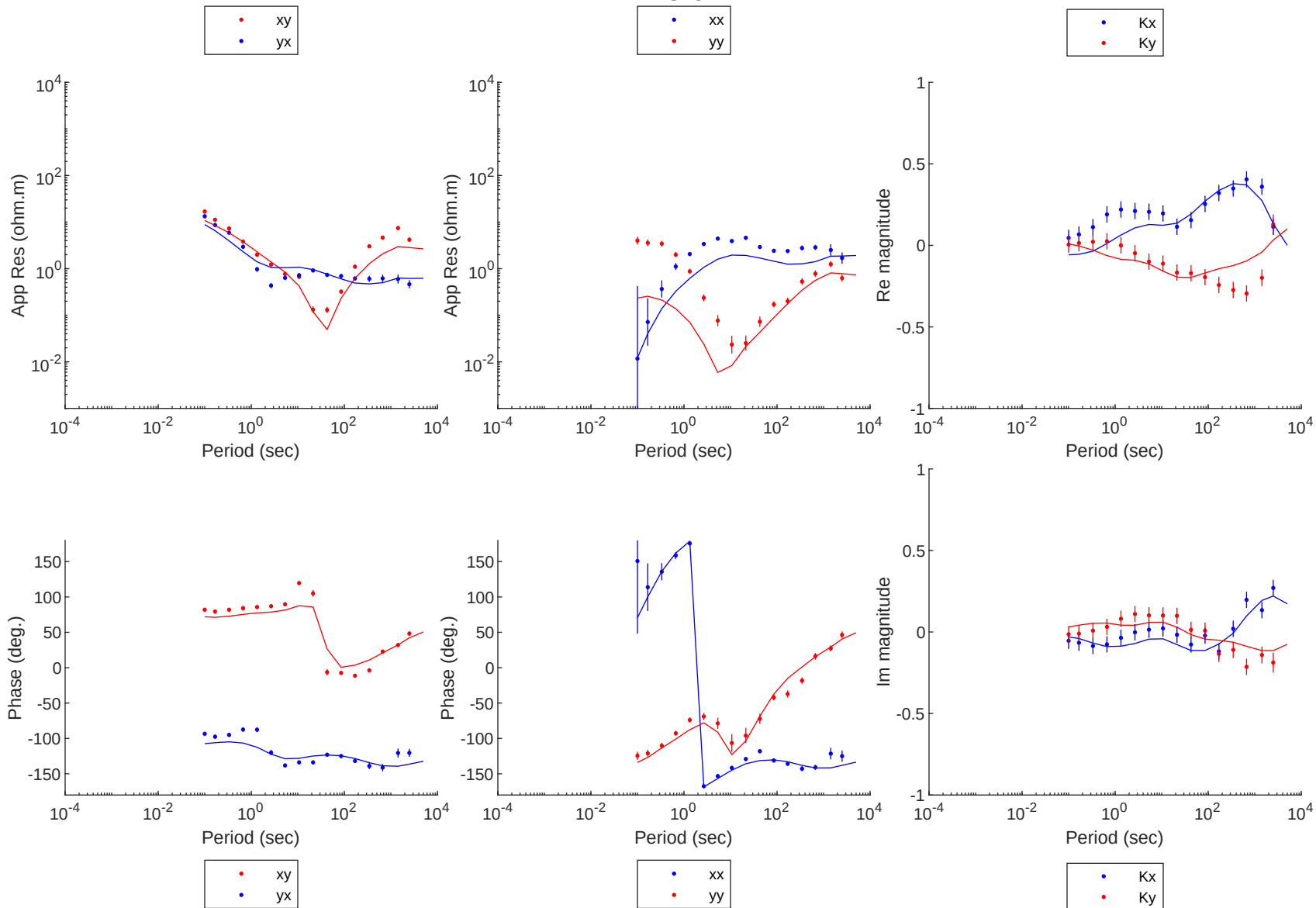
RX53: CTC03 (Z + K inversion)

nRMS=3.1



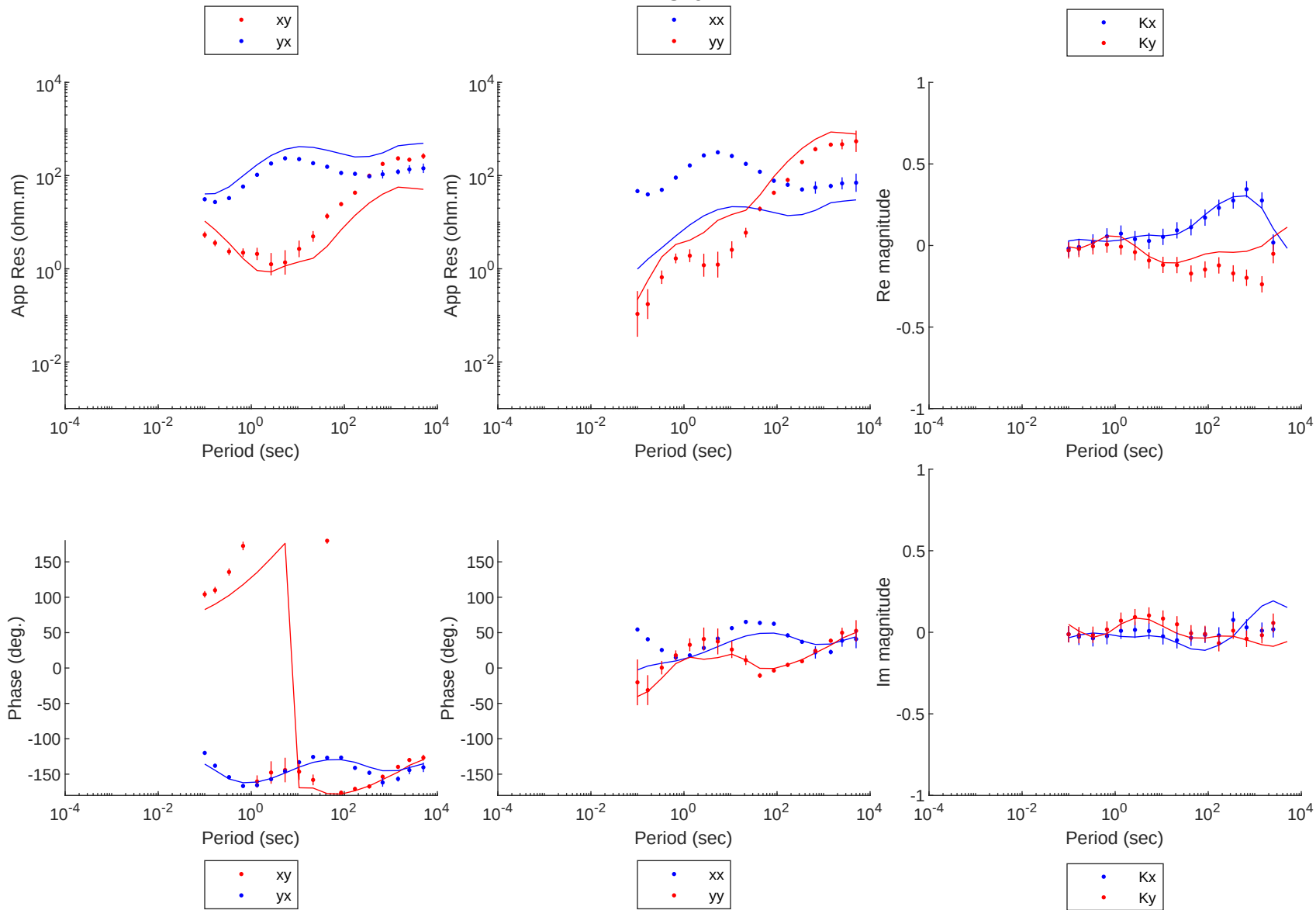
RX54: CTC04 (Z + K inversion)

nRMS=3.4



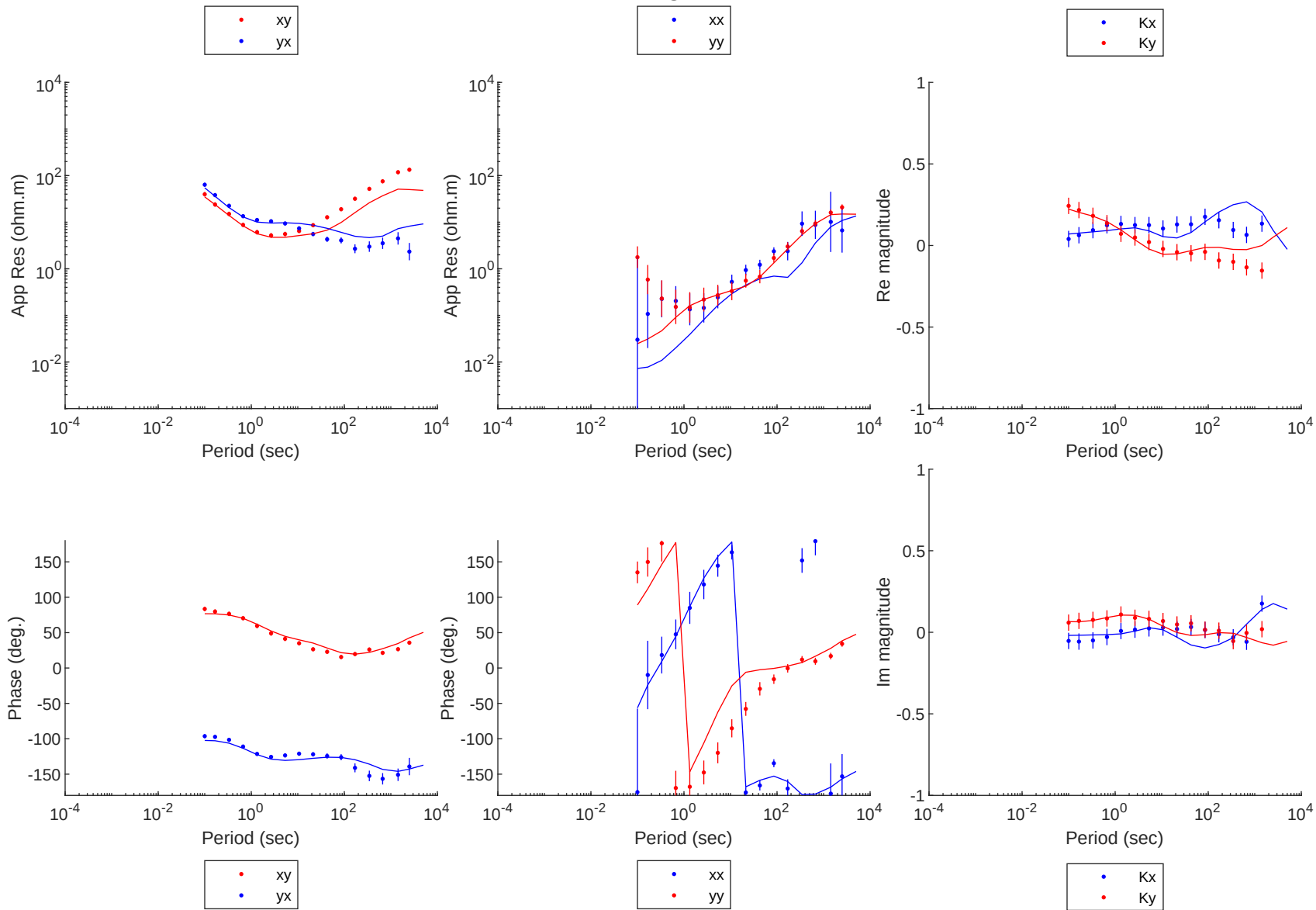
RX55: CTC05 (Z + K inversion)

nRMS=5.4



RX56: CTB06 (Z + K inversion)

nRMS=2



RX57: CTC07 (Z + K inversion)

nRMS=1.3

