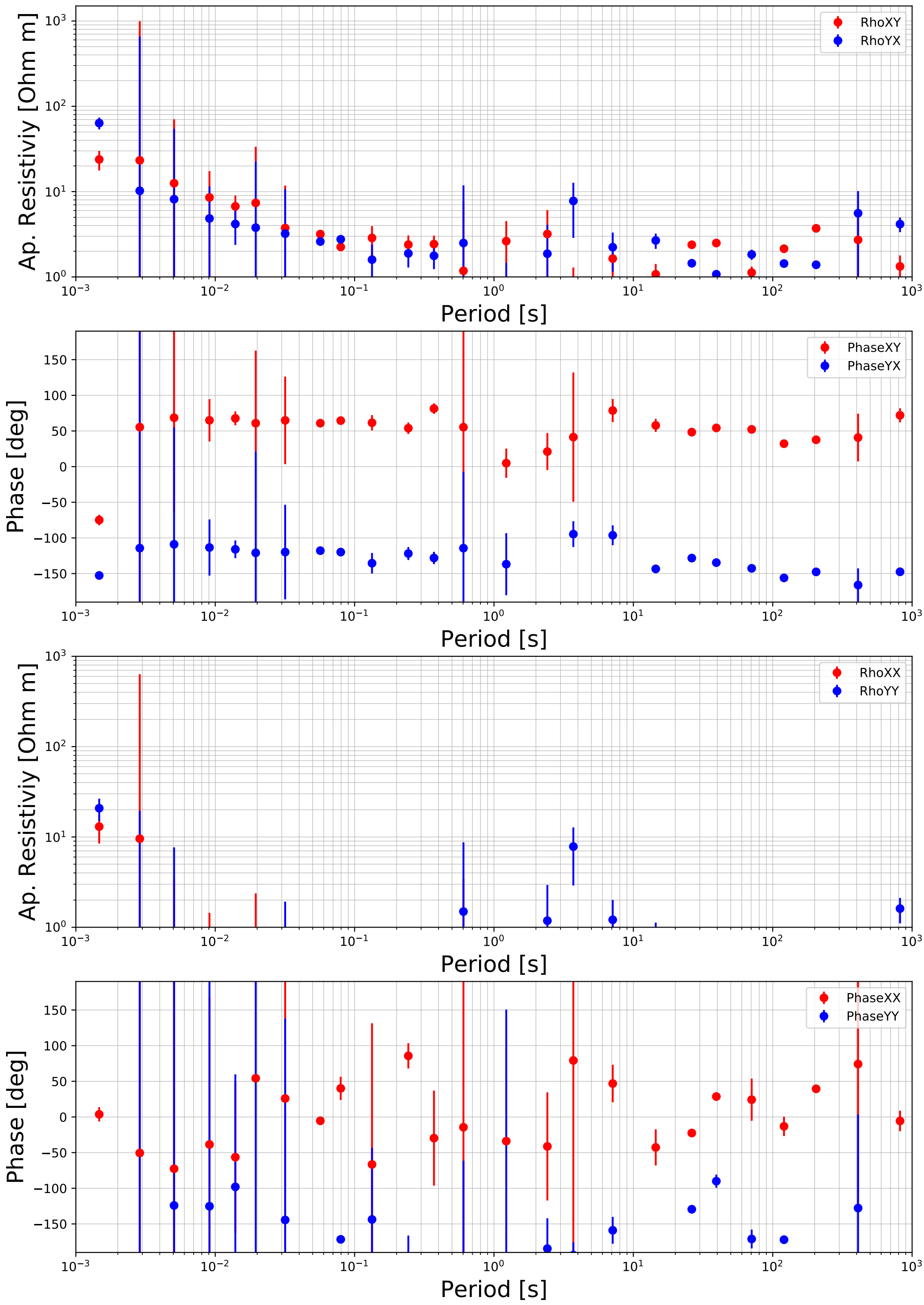
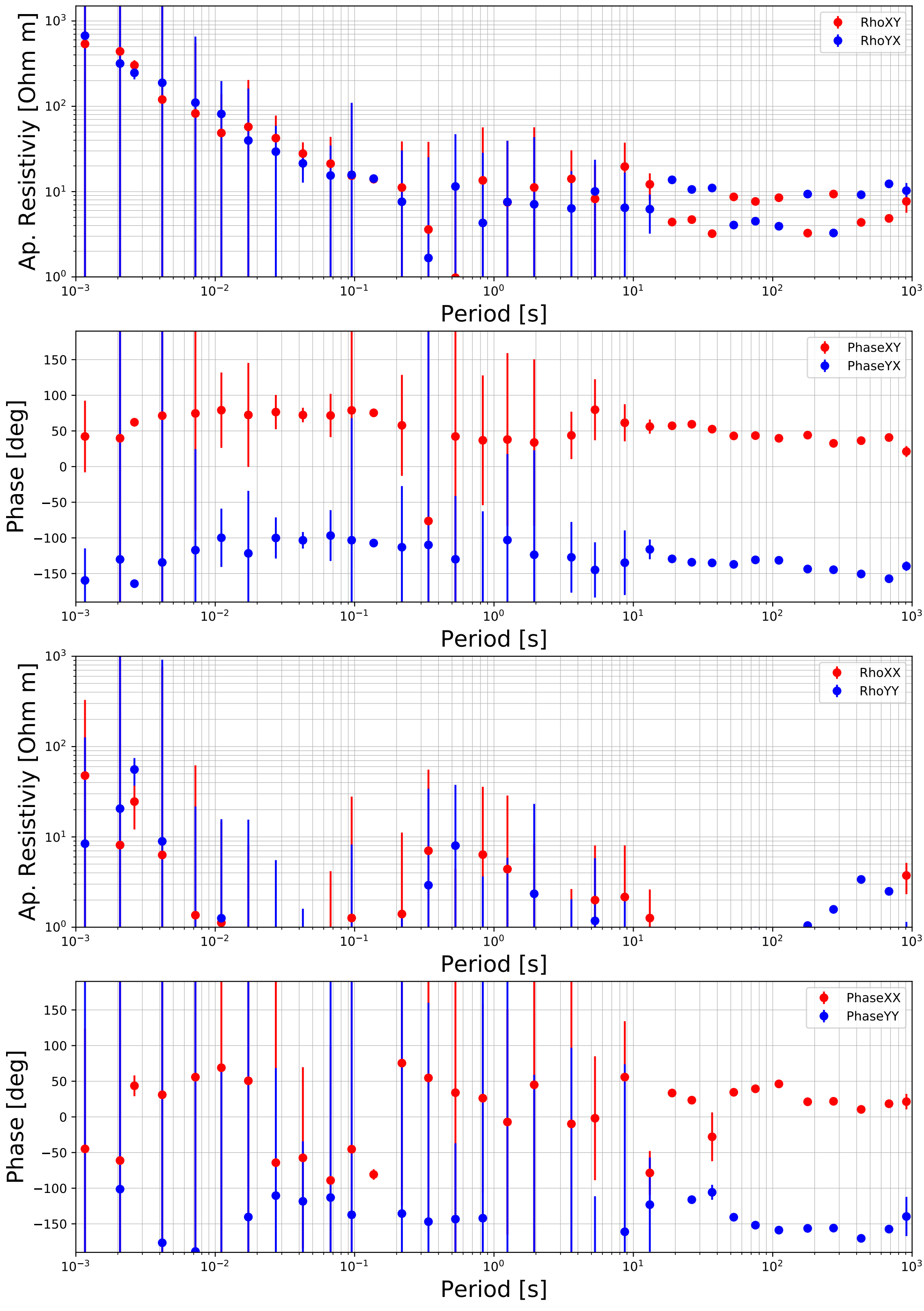
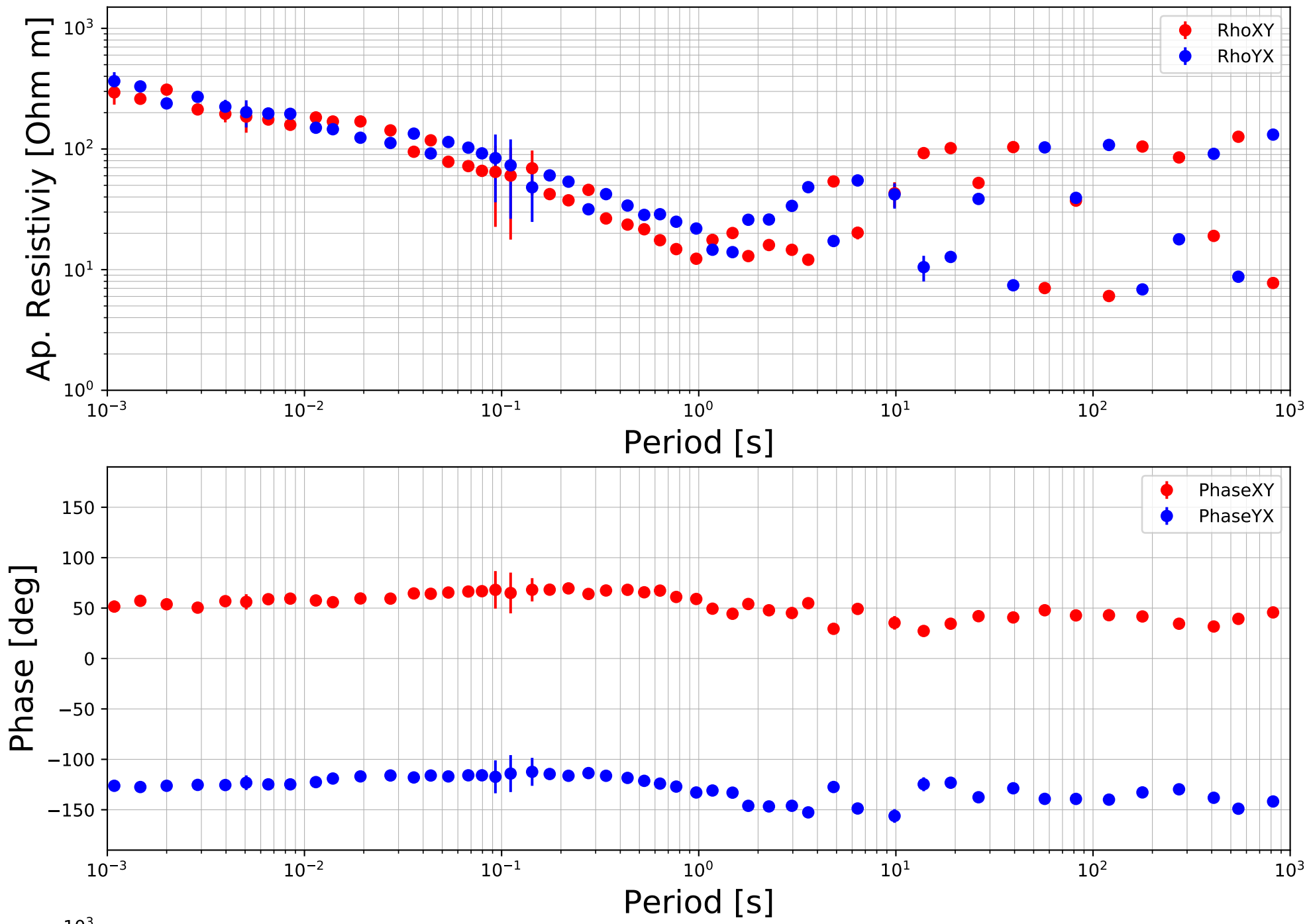
WT114a.edi

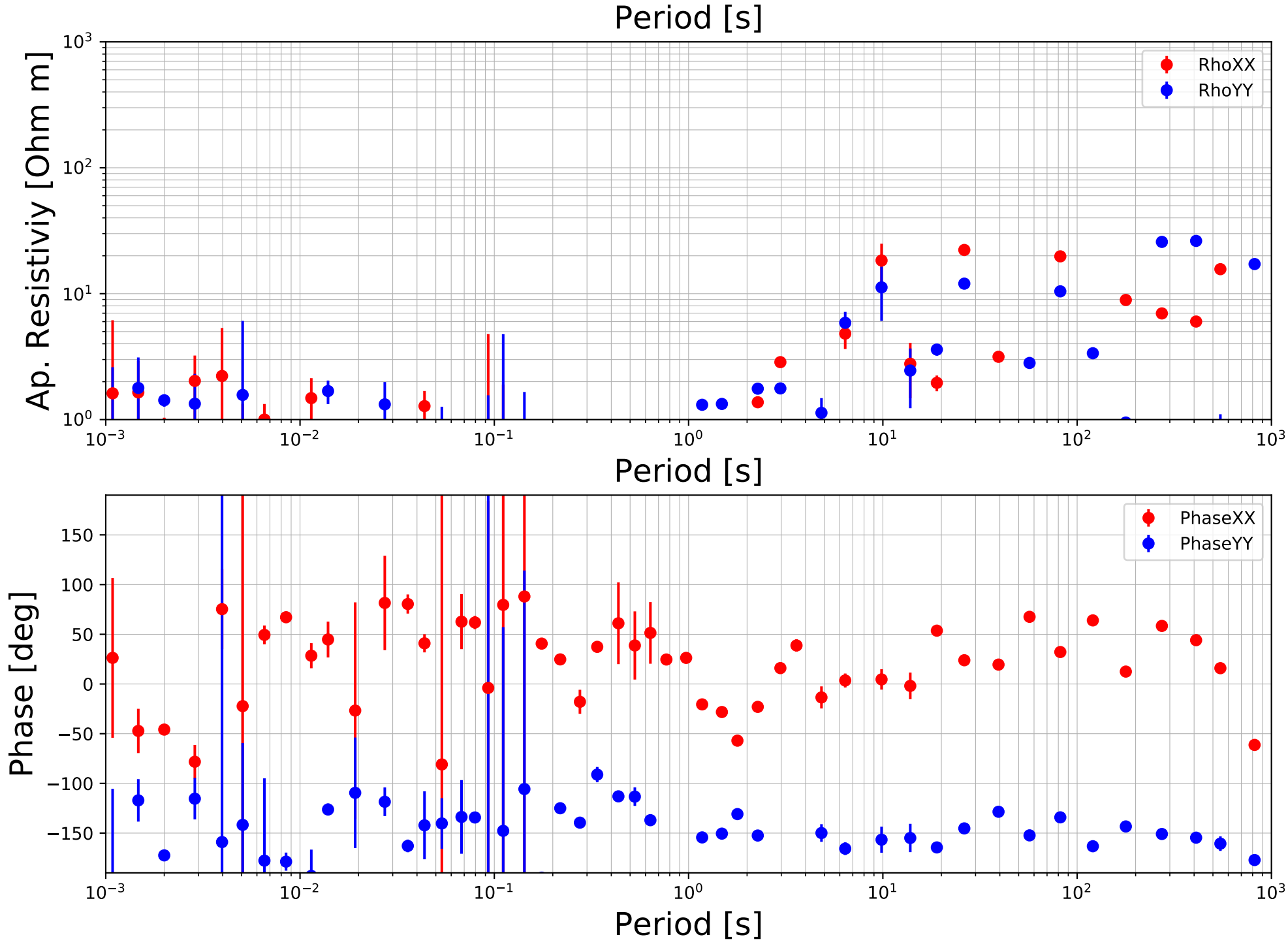

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT021b.edi

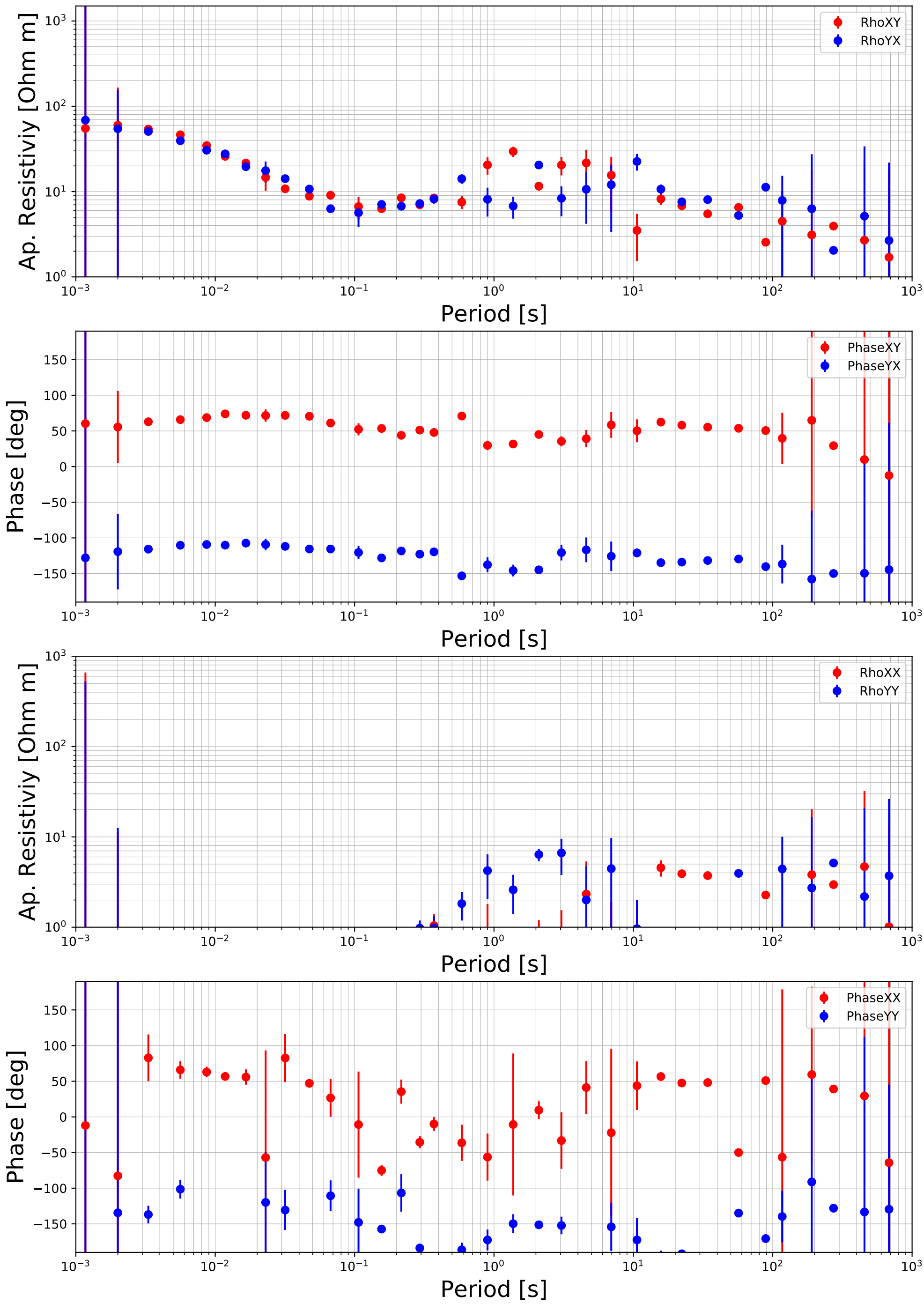

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT177a.edi

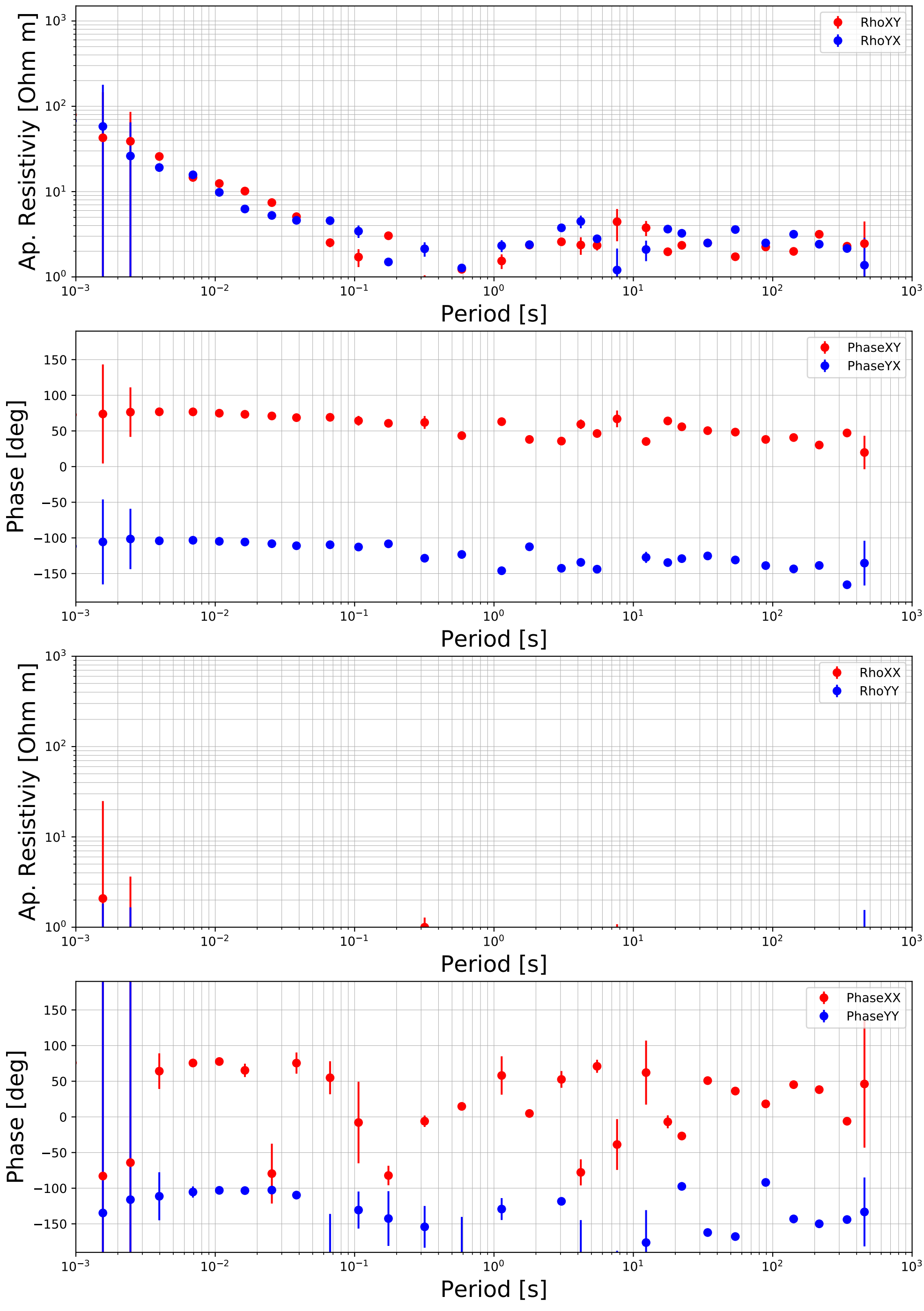

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]


RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

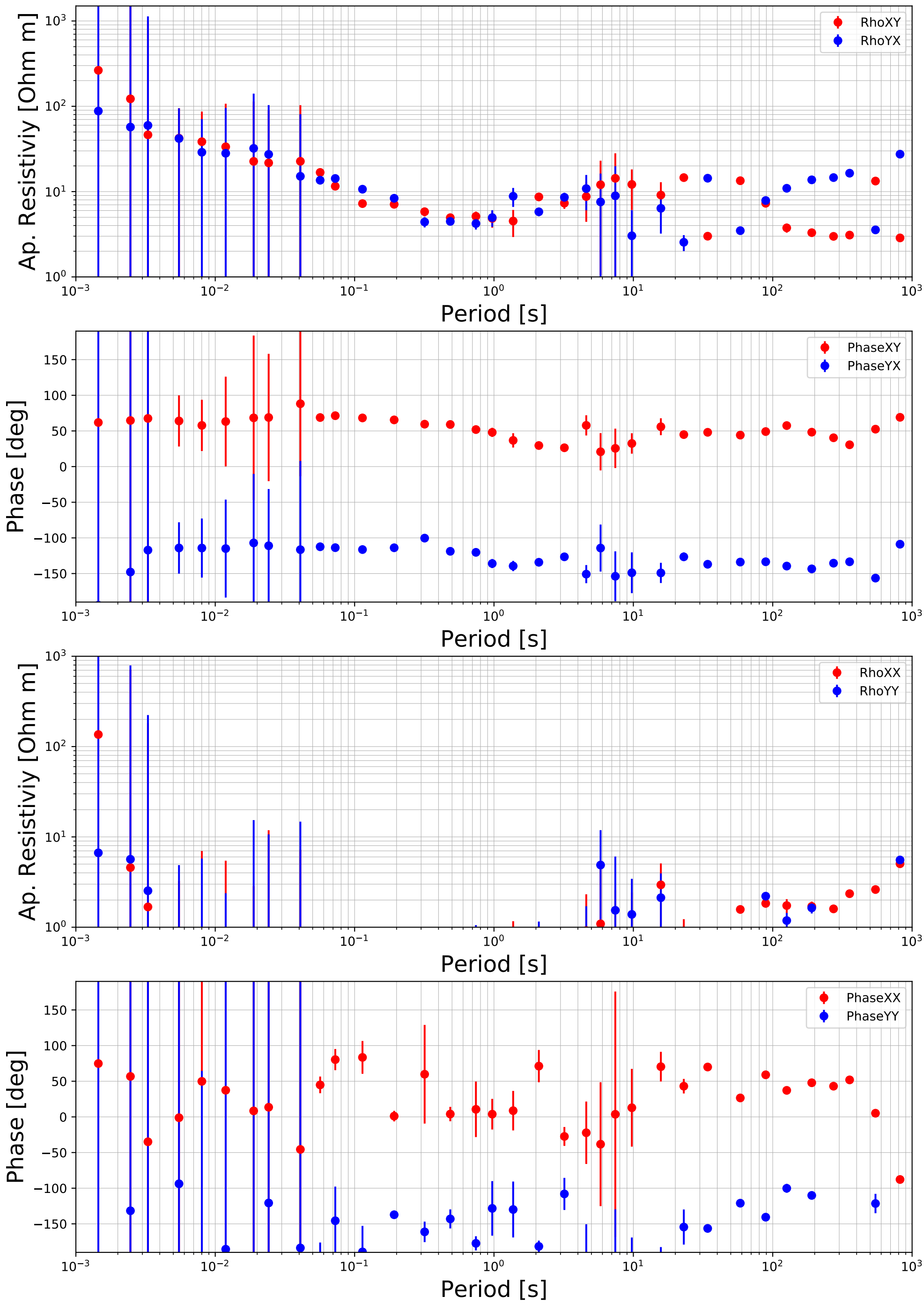
WT043a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

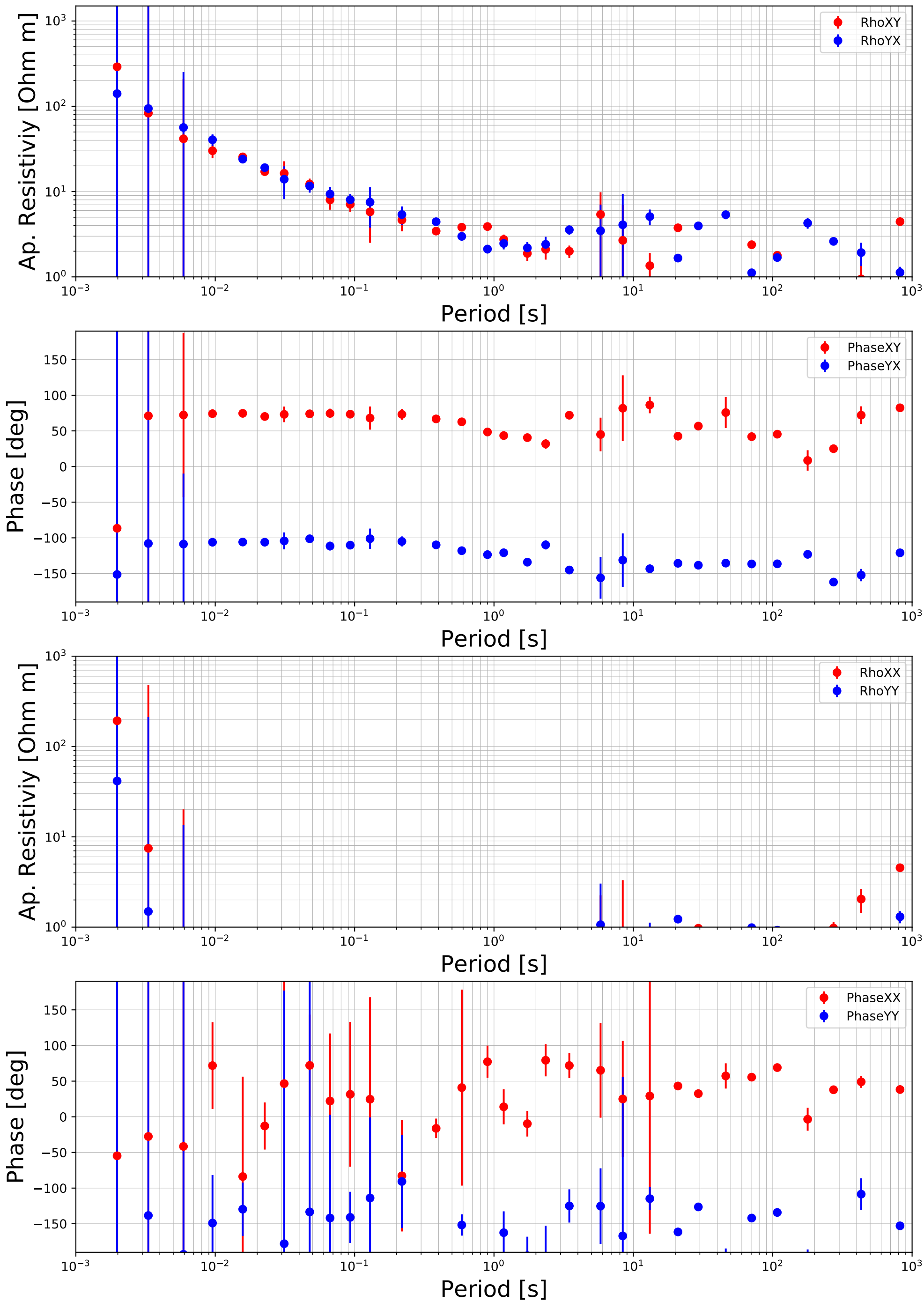
WT334a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

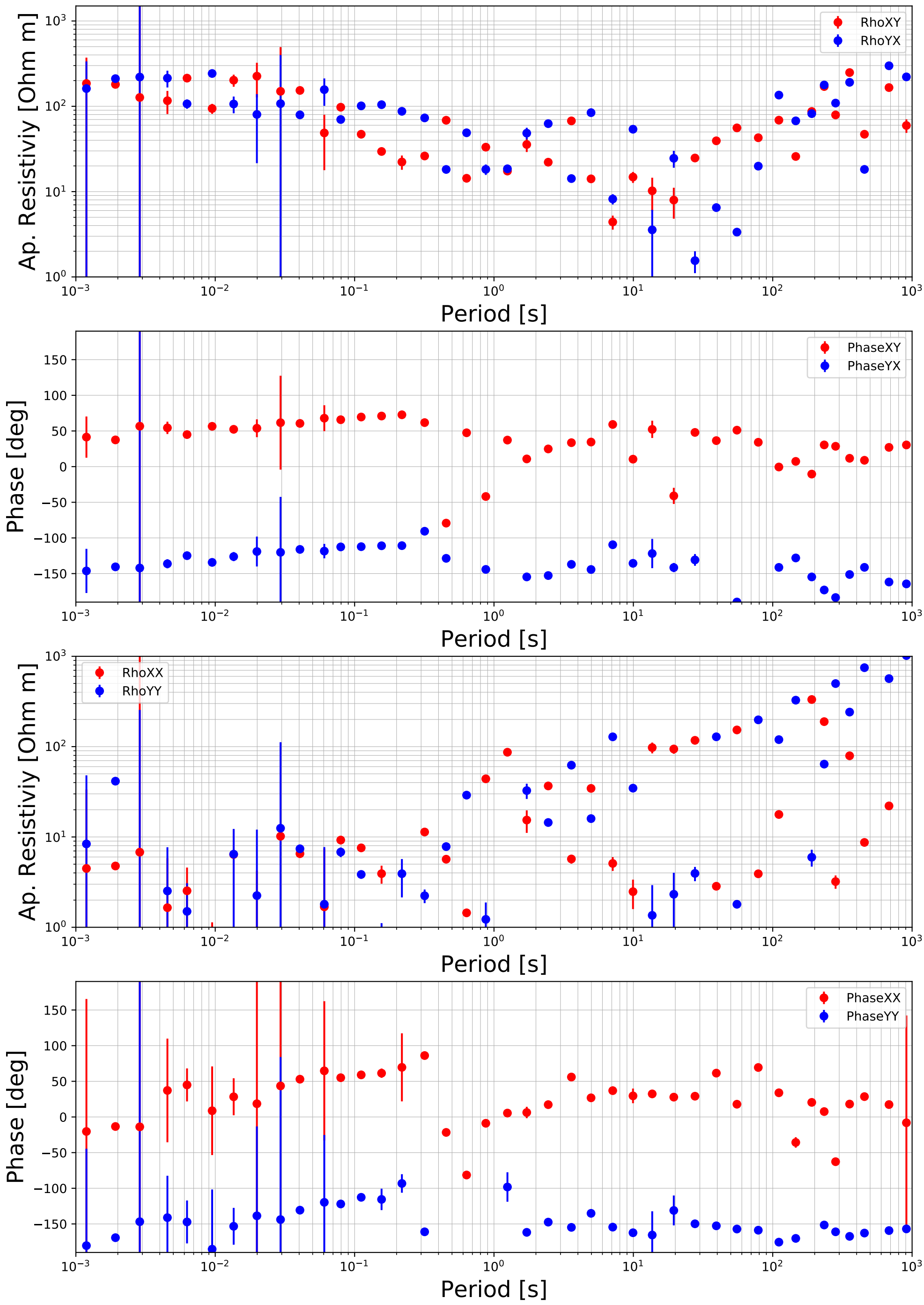
WT115a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

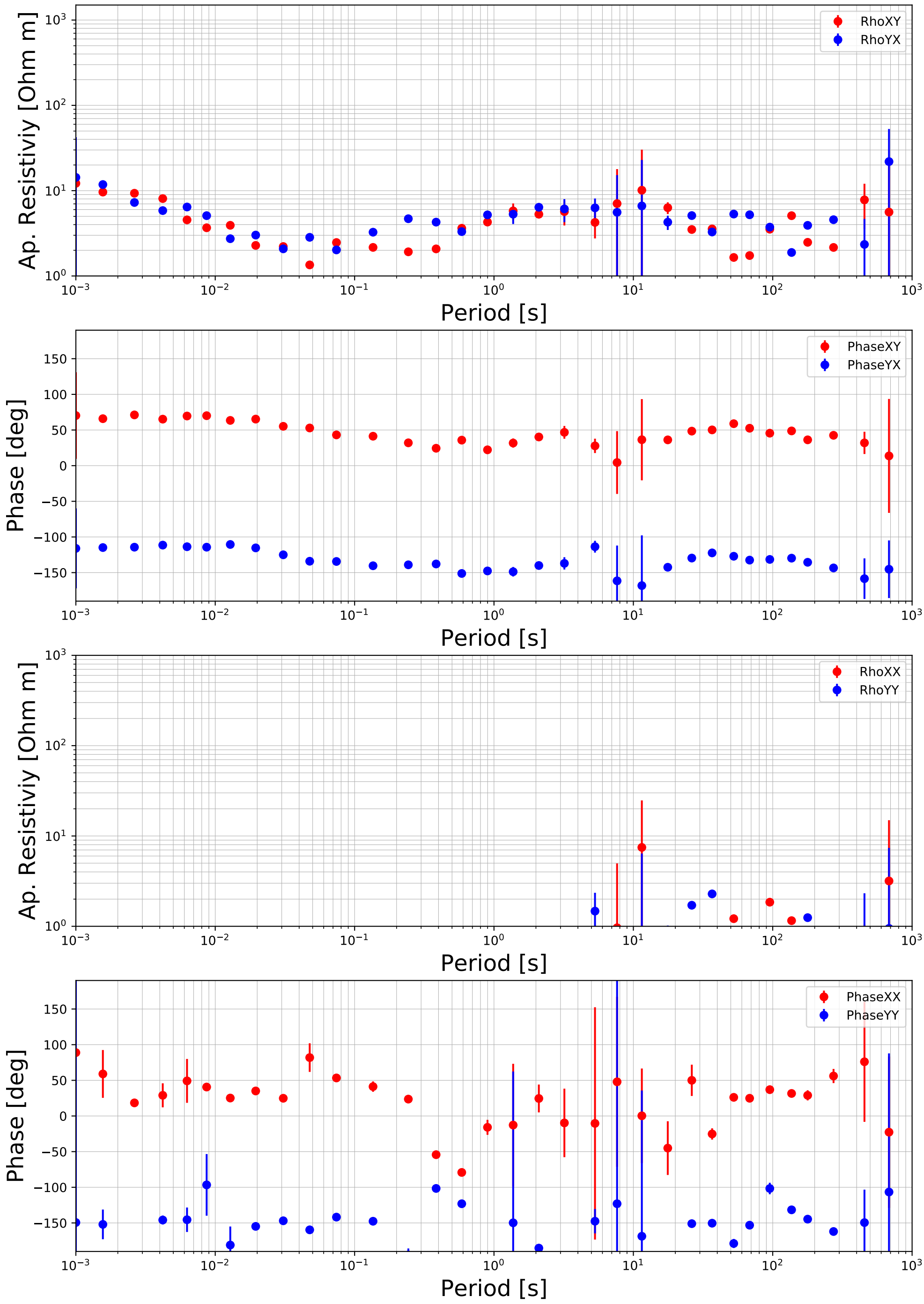
WT170b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

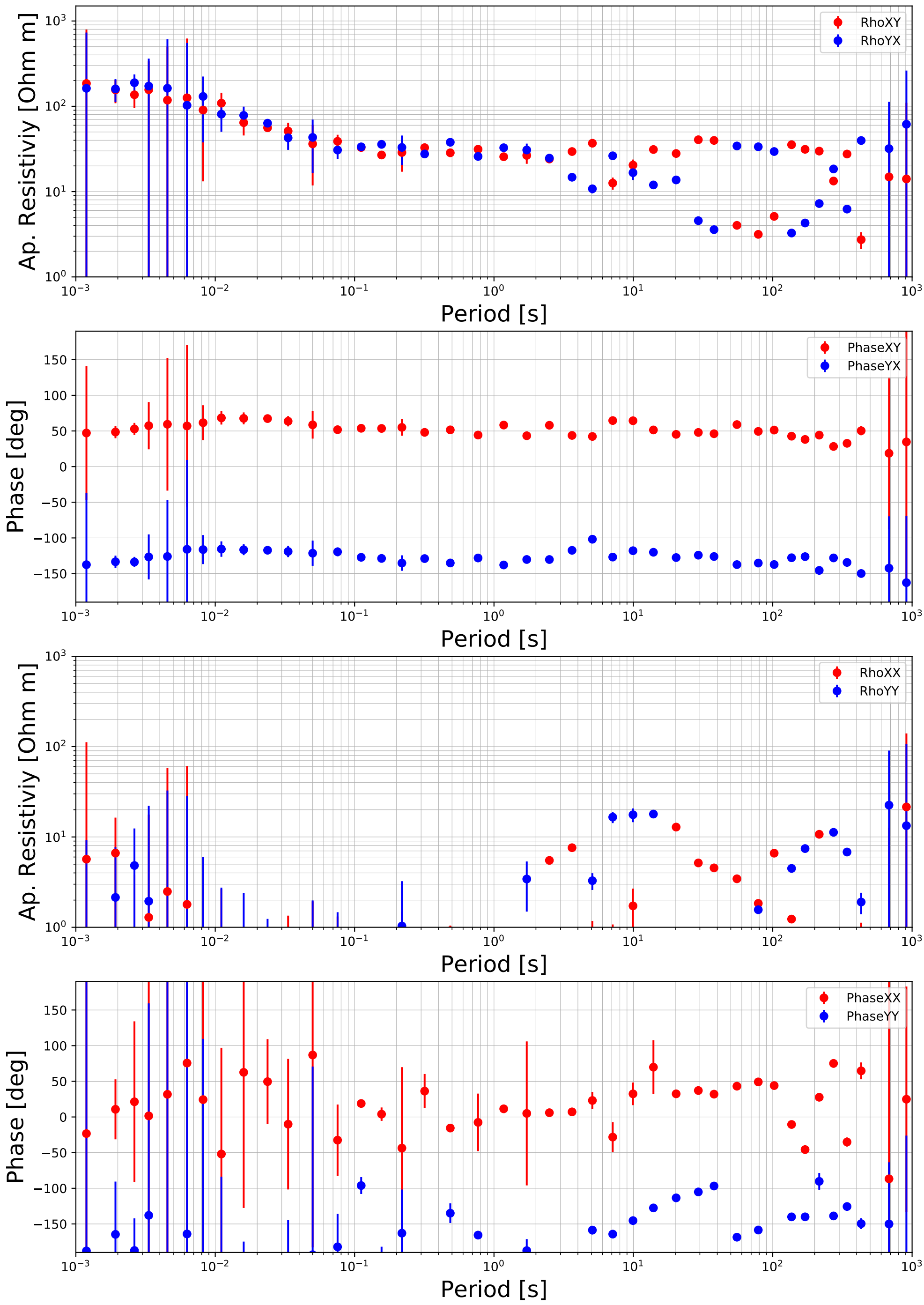
WT179a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

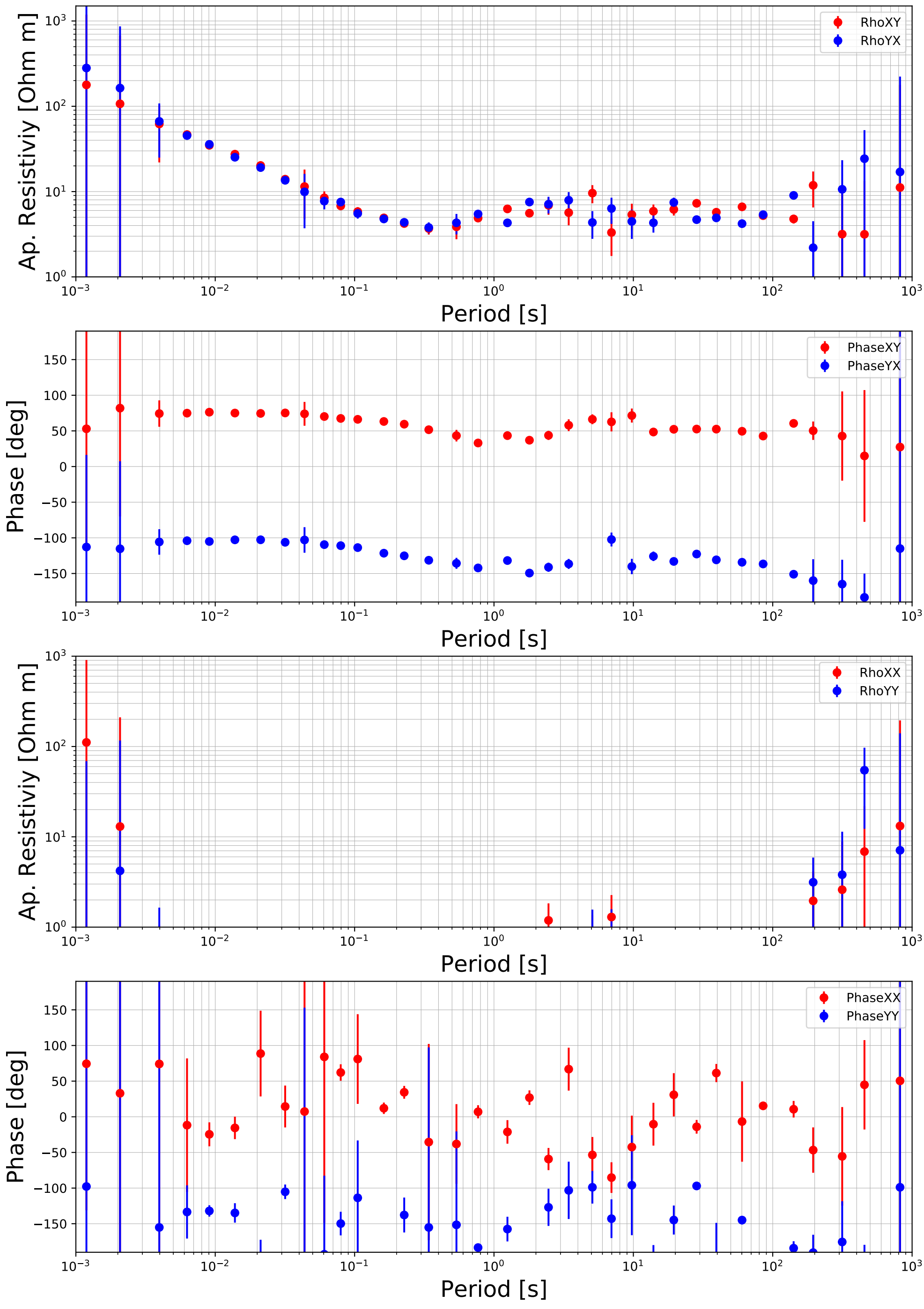
WT222a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

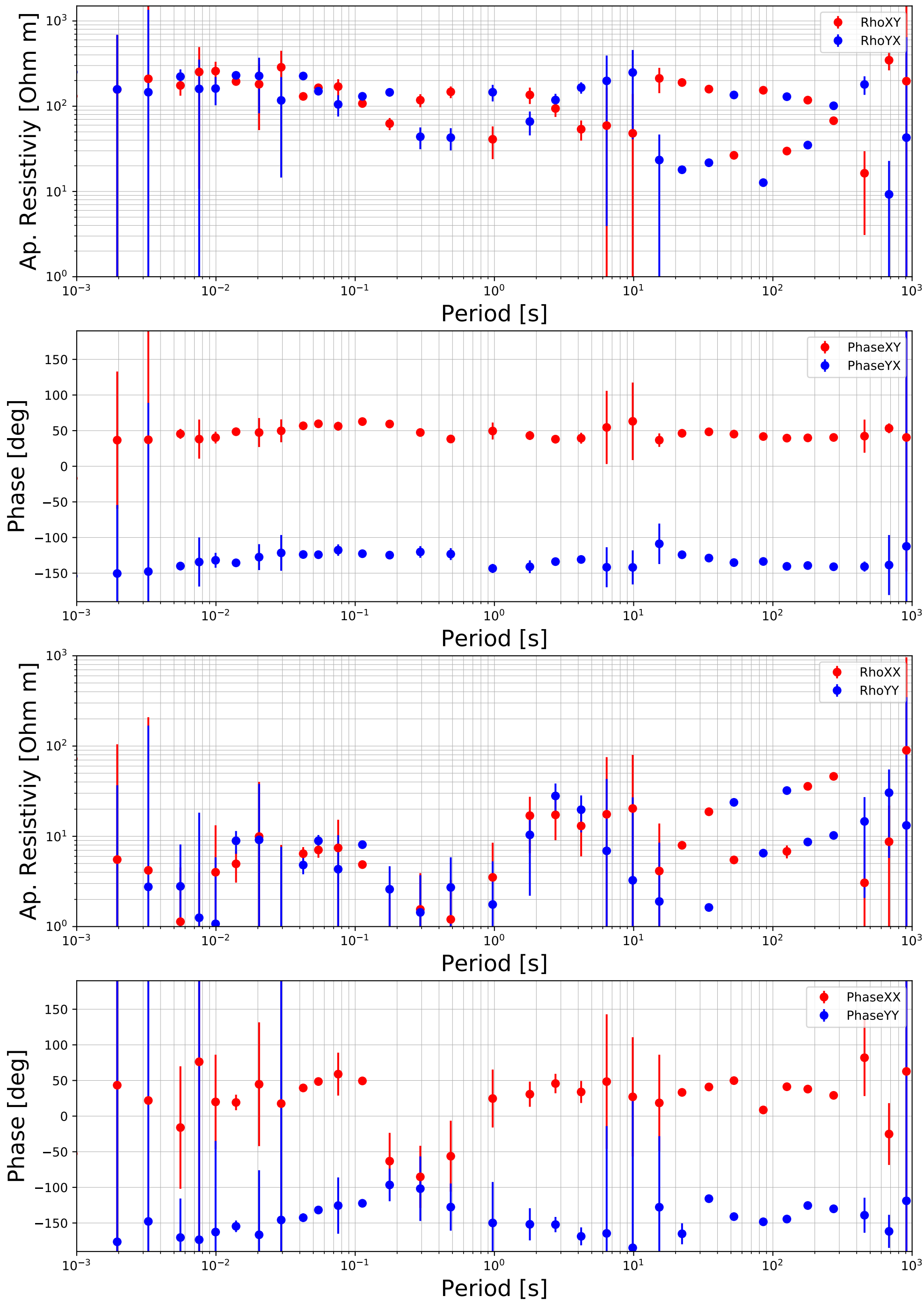
WT047a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

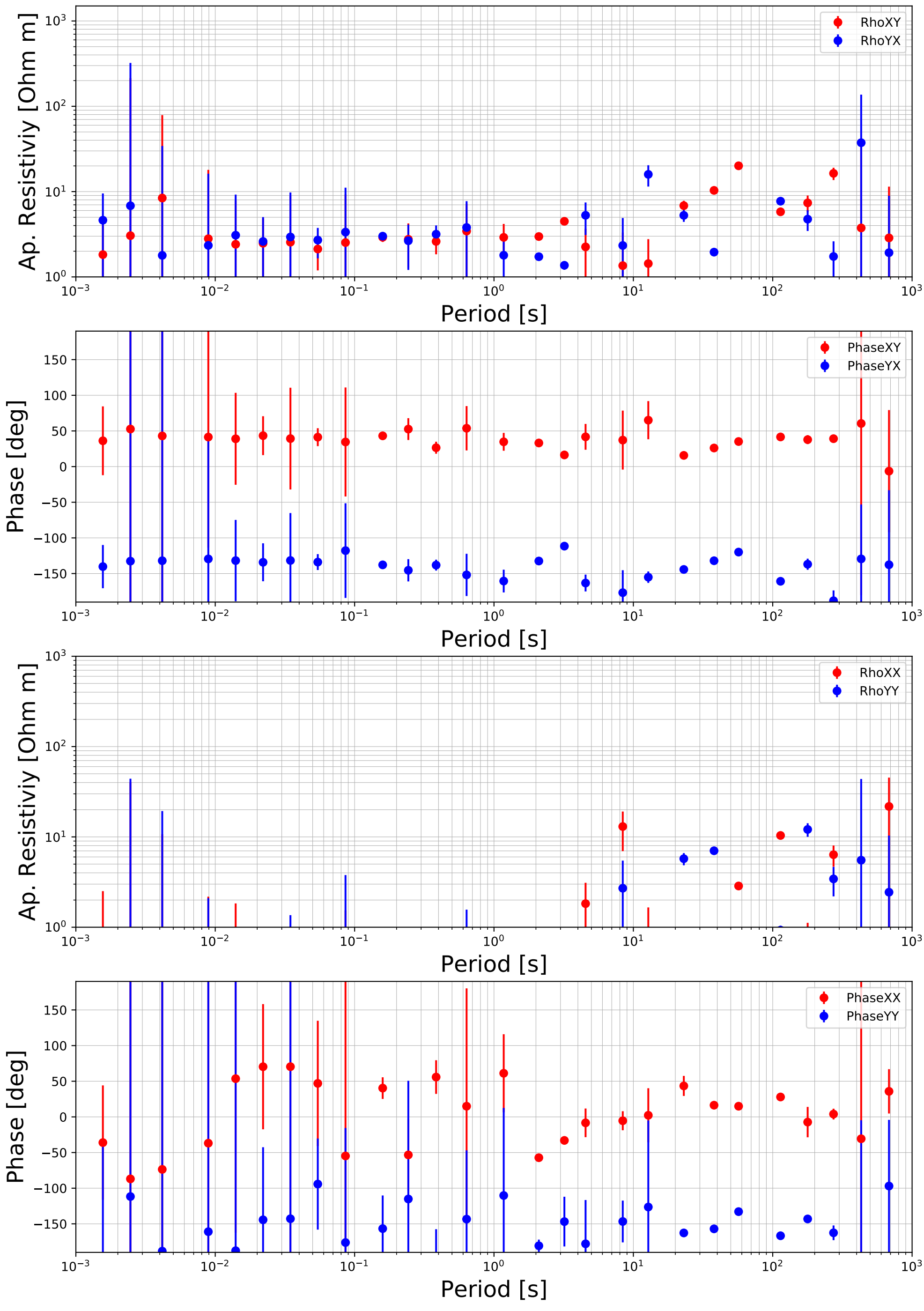
WT038a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

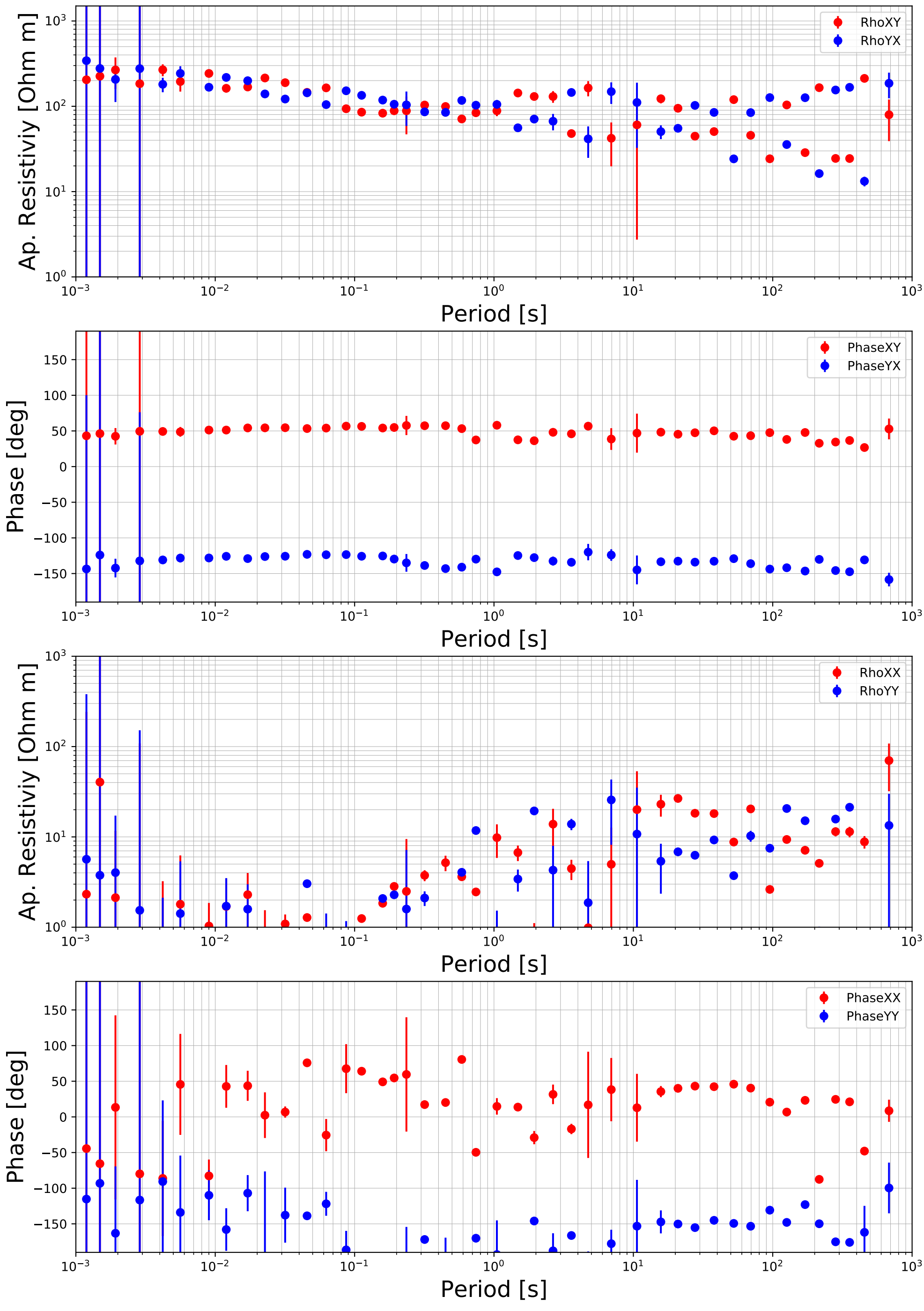
WT032a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

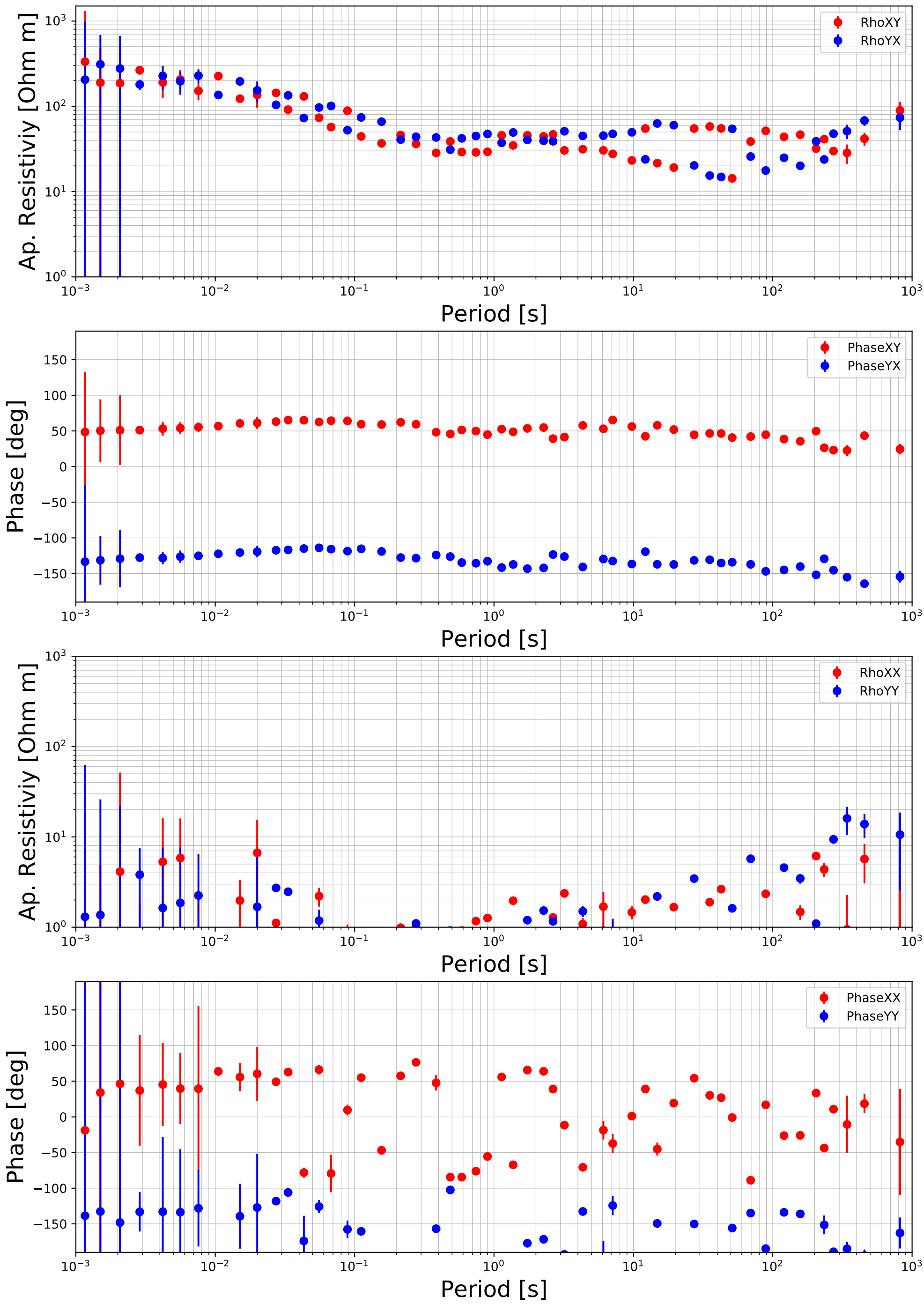
WT339a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

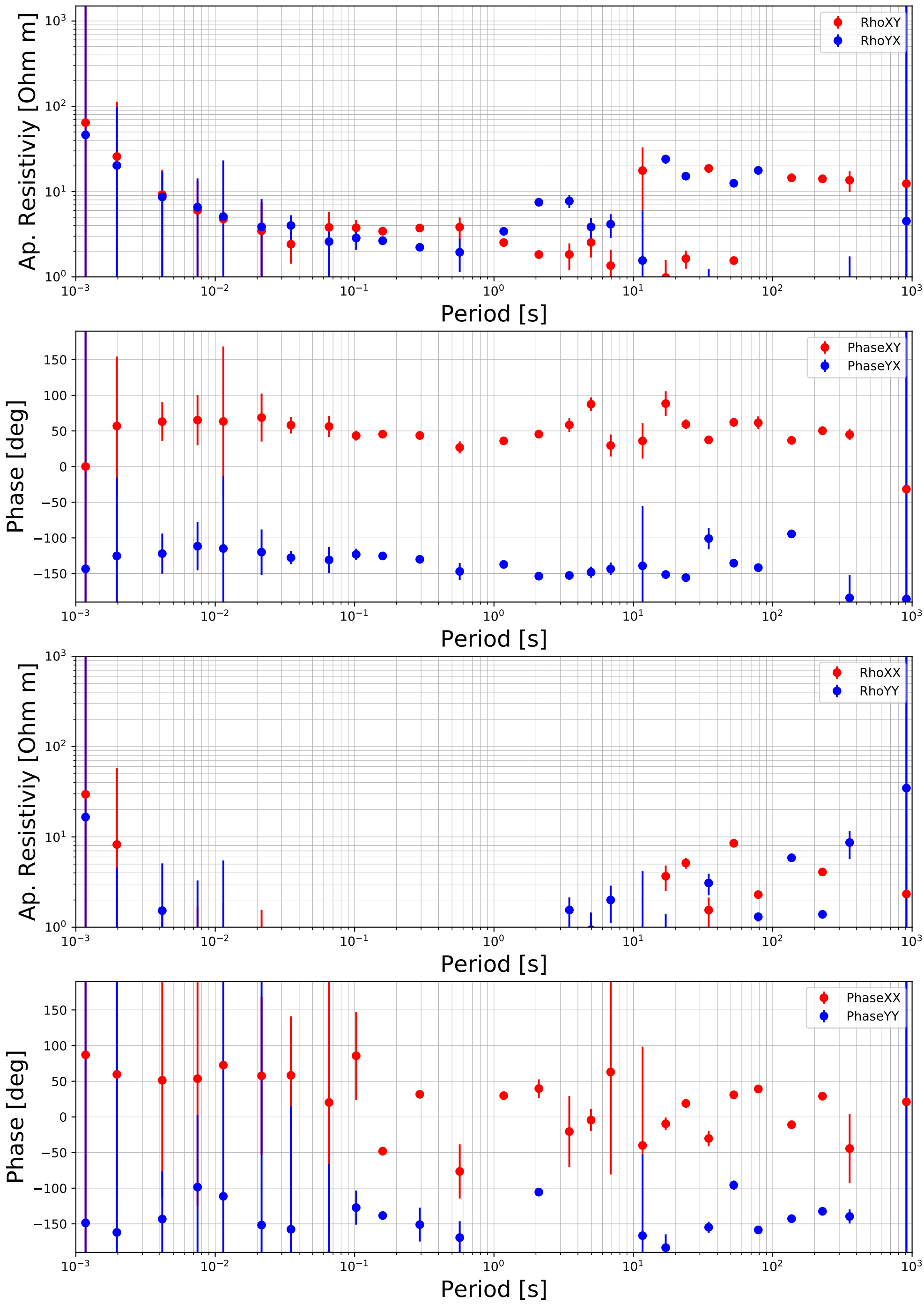
WT162a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

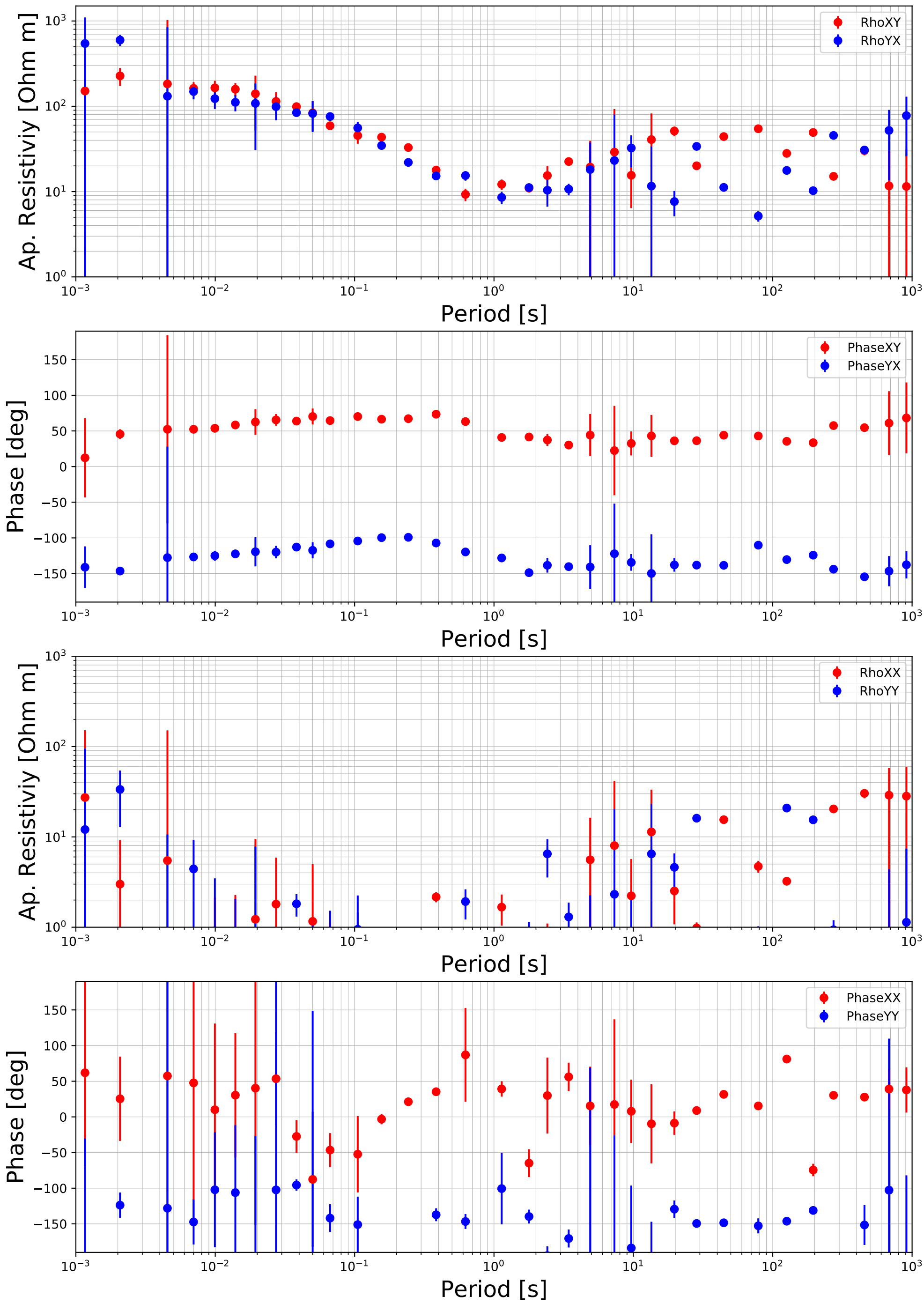
WT221a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

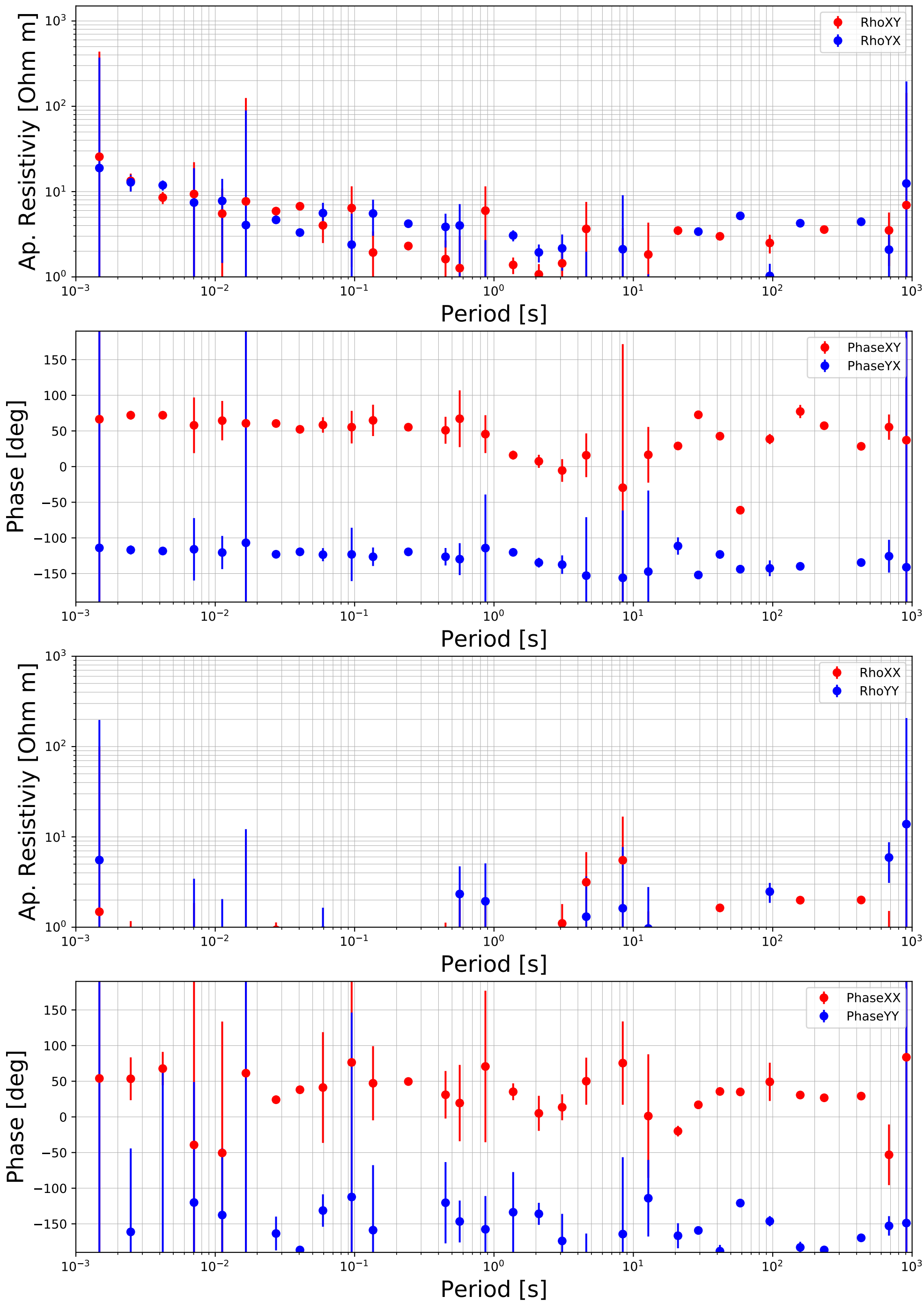
WT311a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

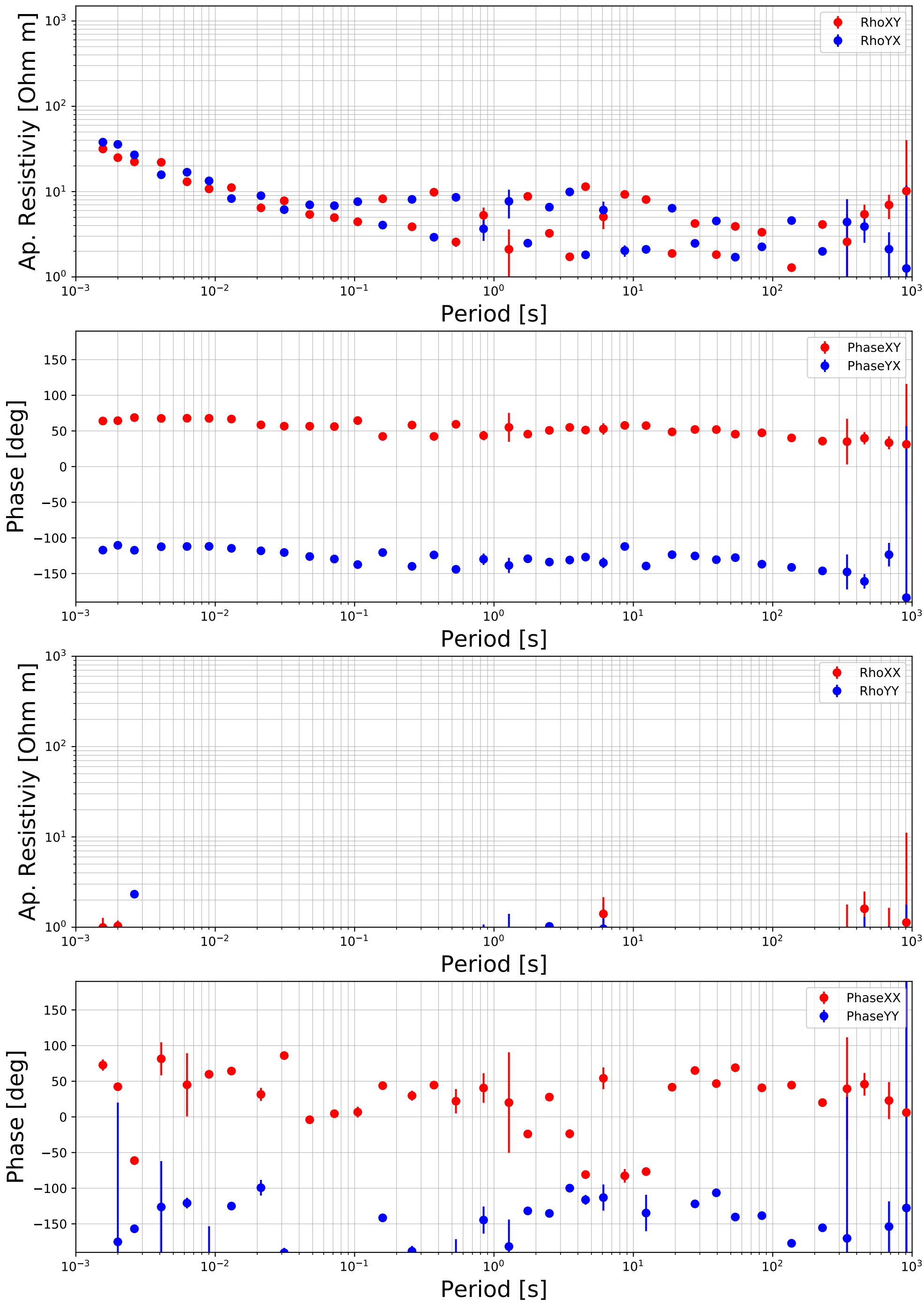
WT194a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

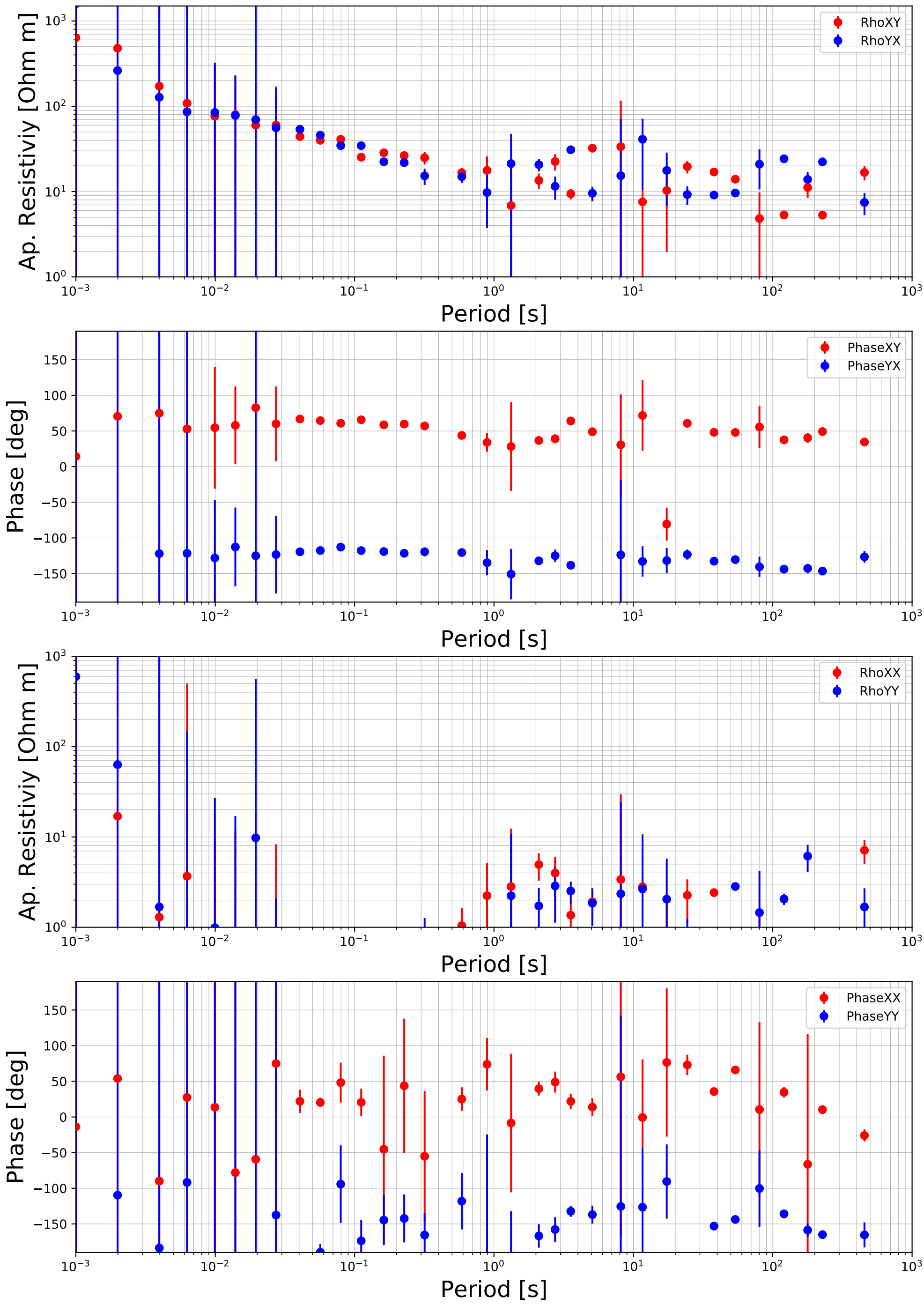
WT199a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

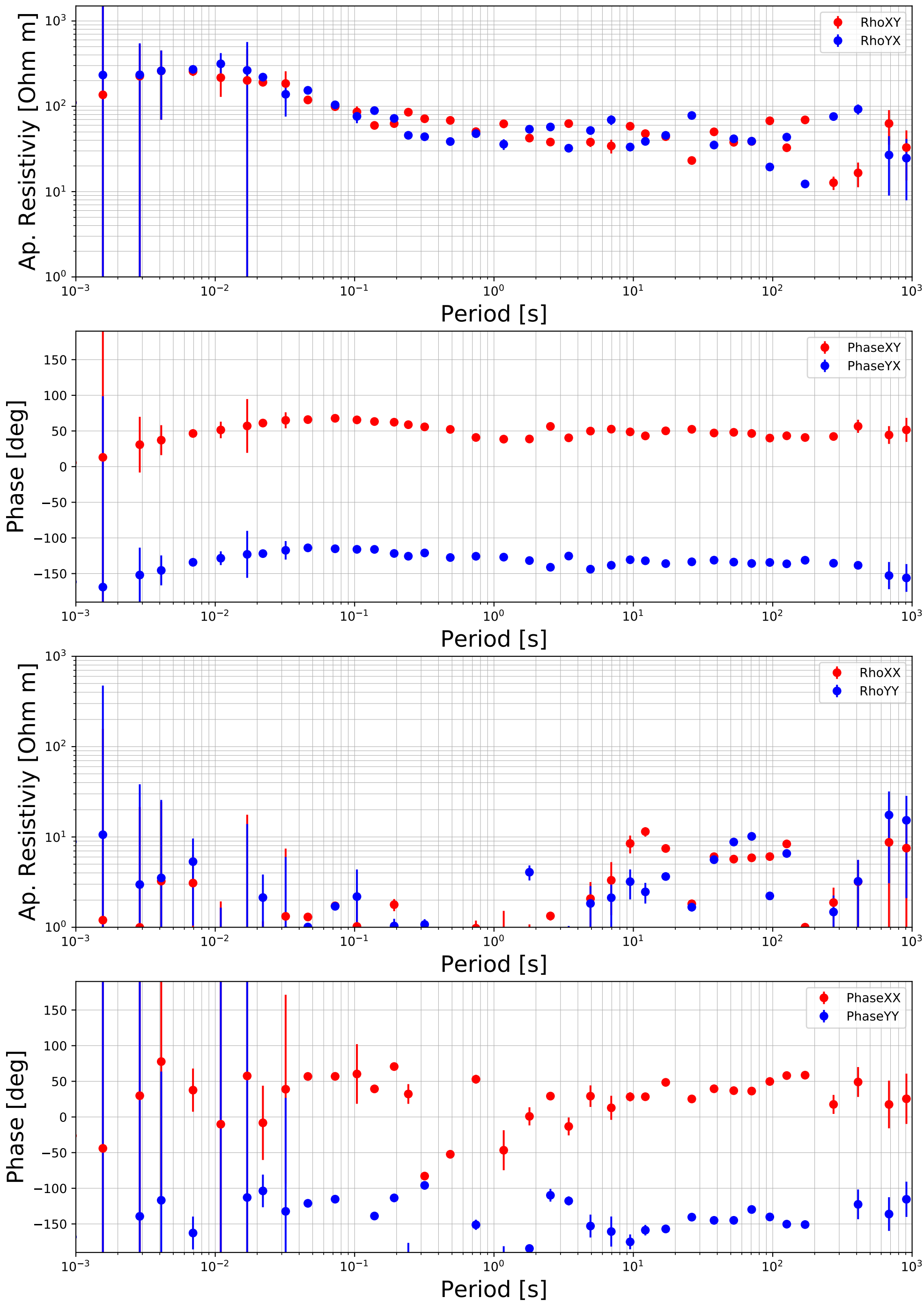
WT076b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

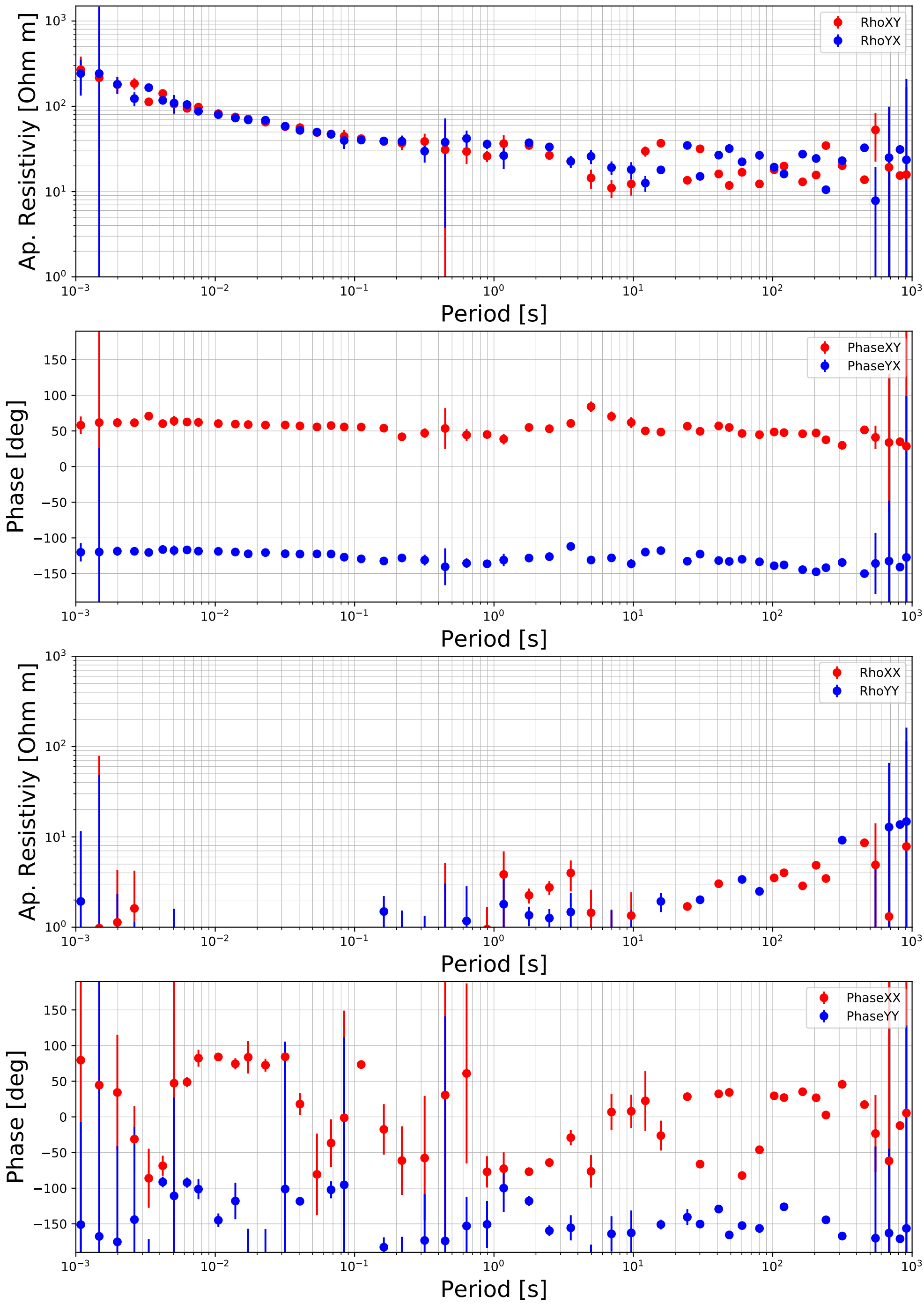
WT030a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

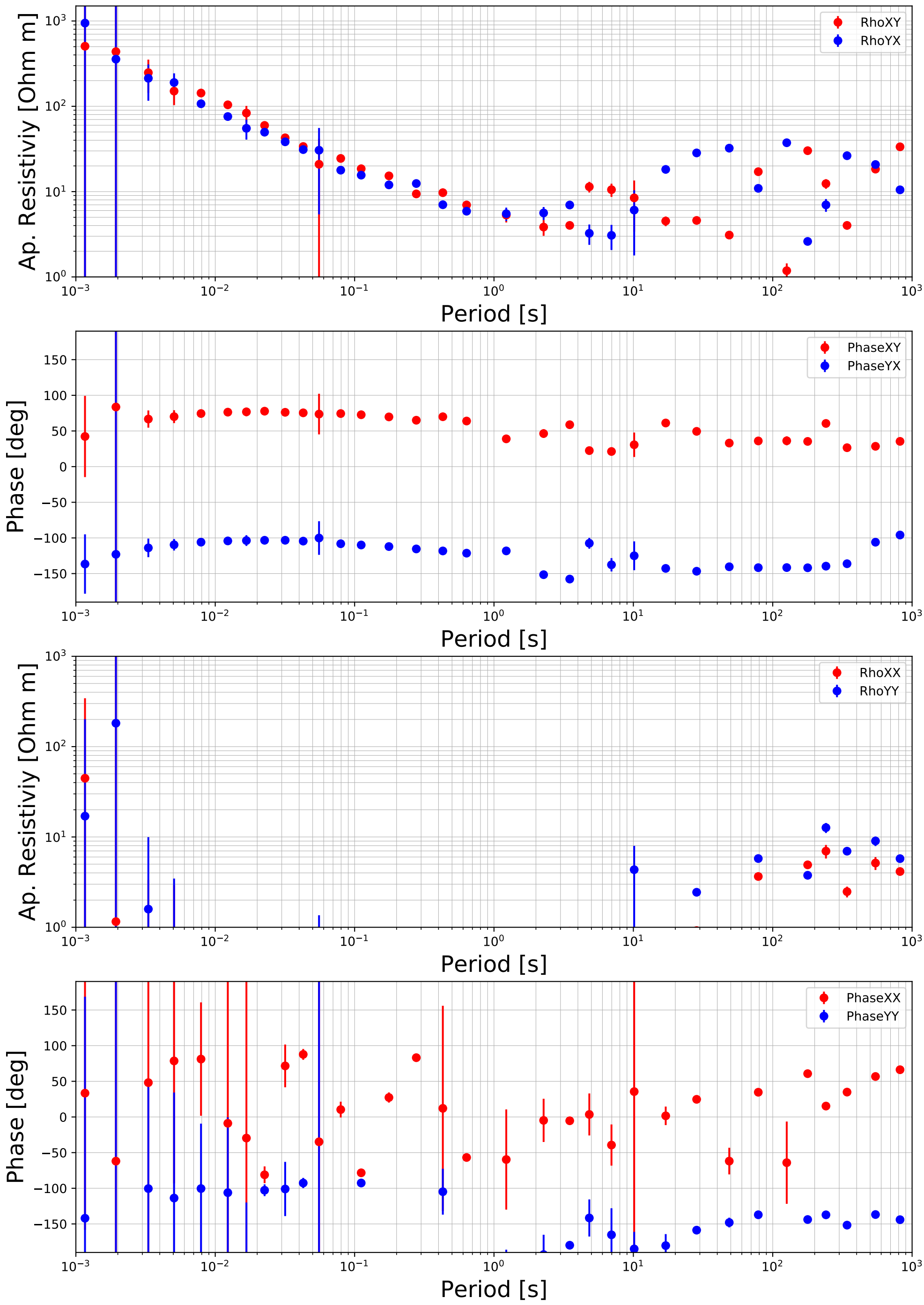
WT108a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

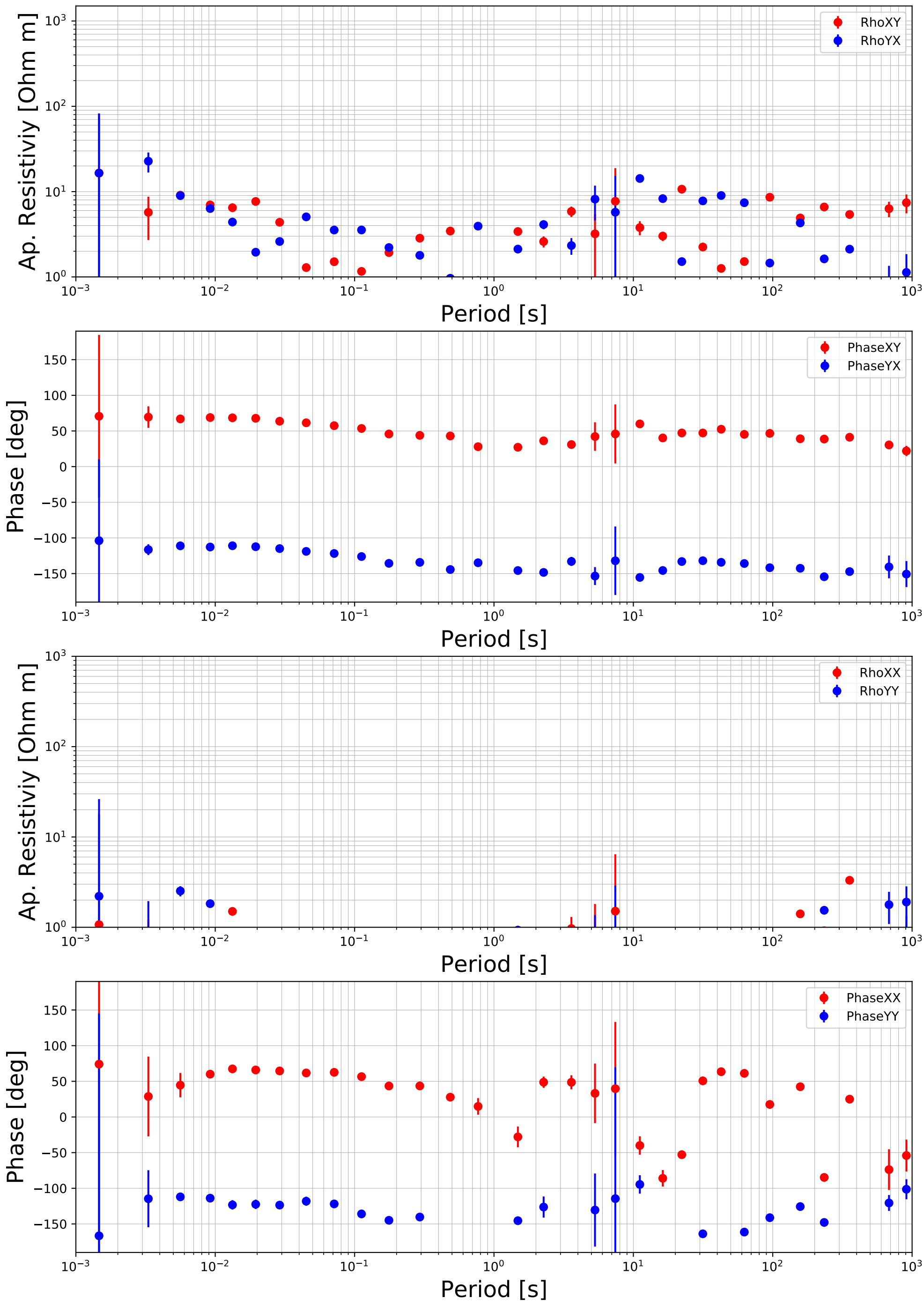
WT034a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

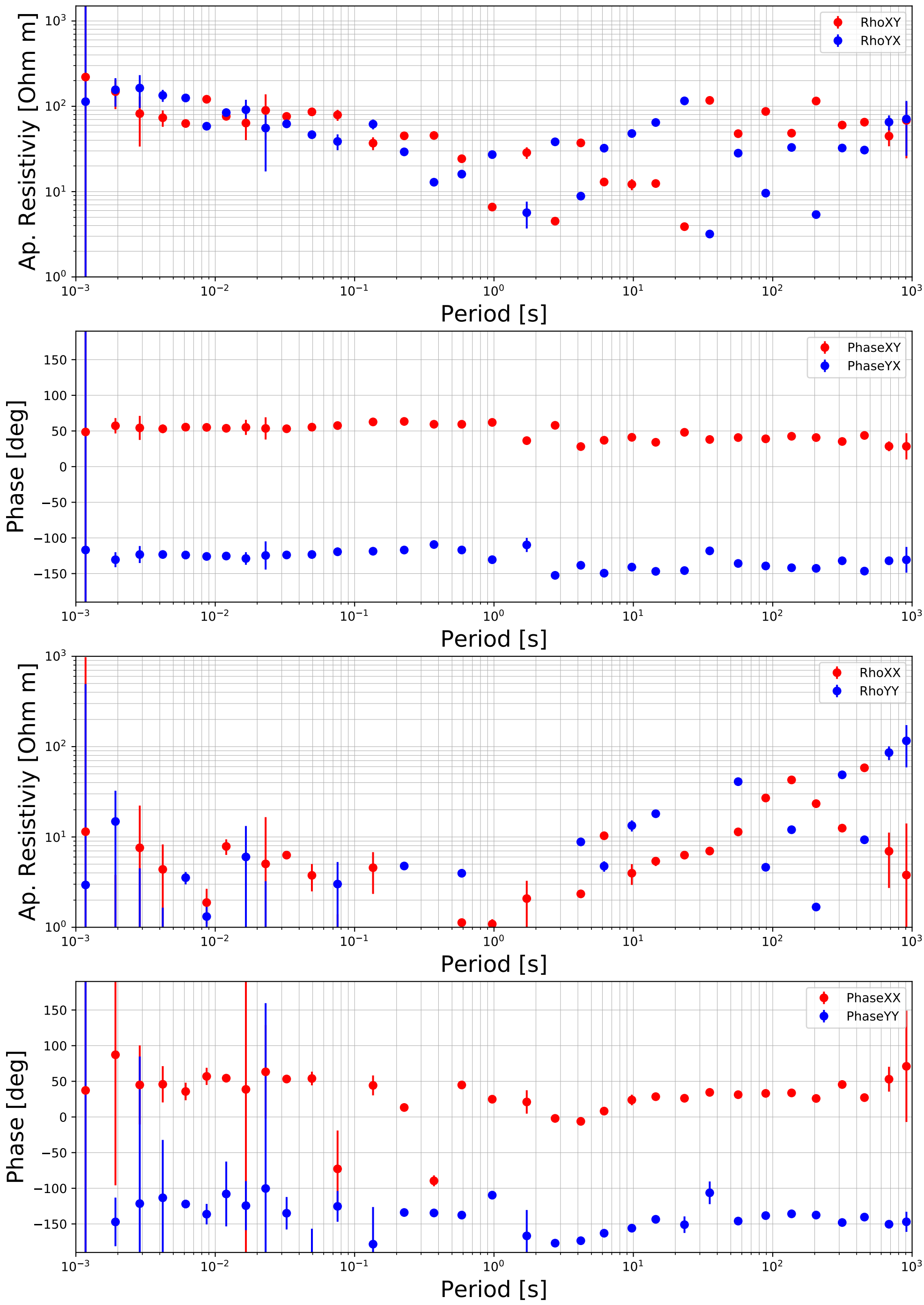
WT193a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

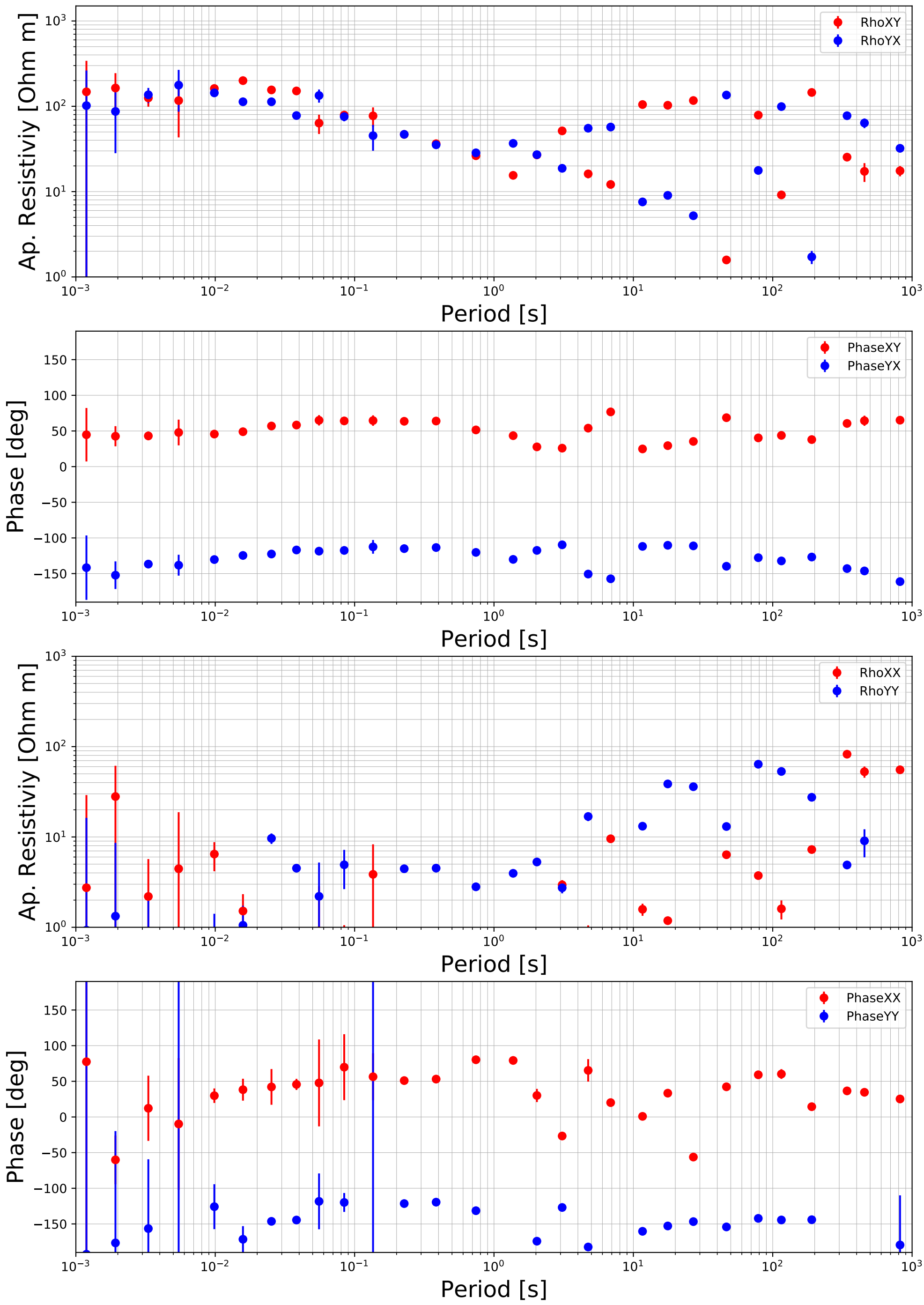
WT084a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

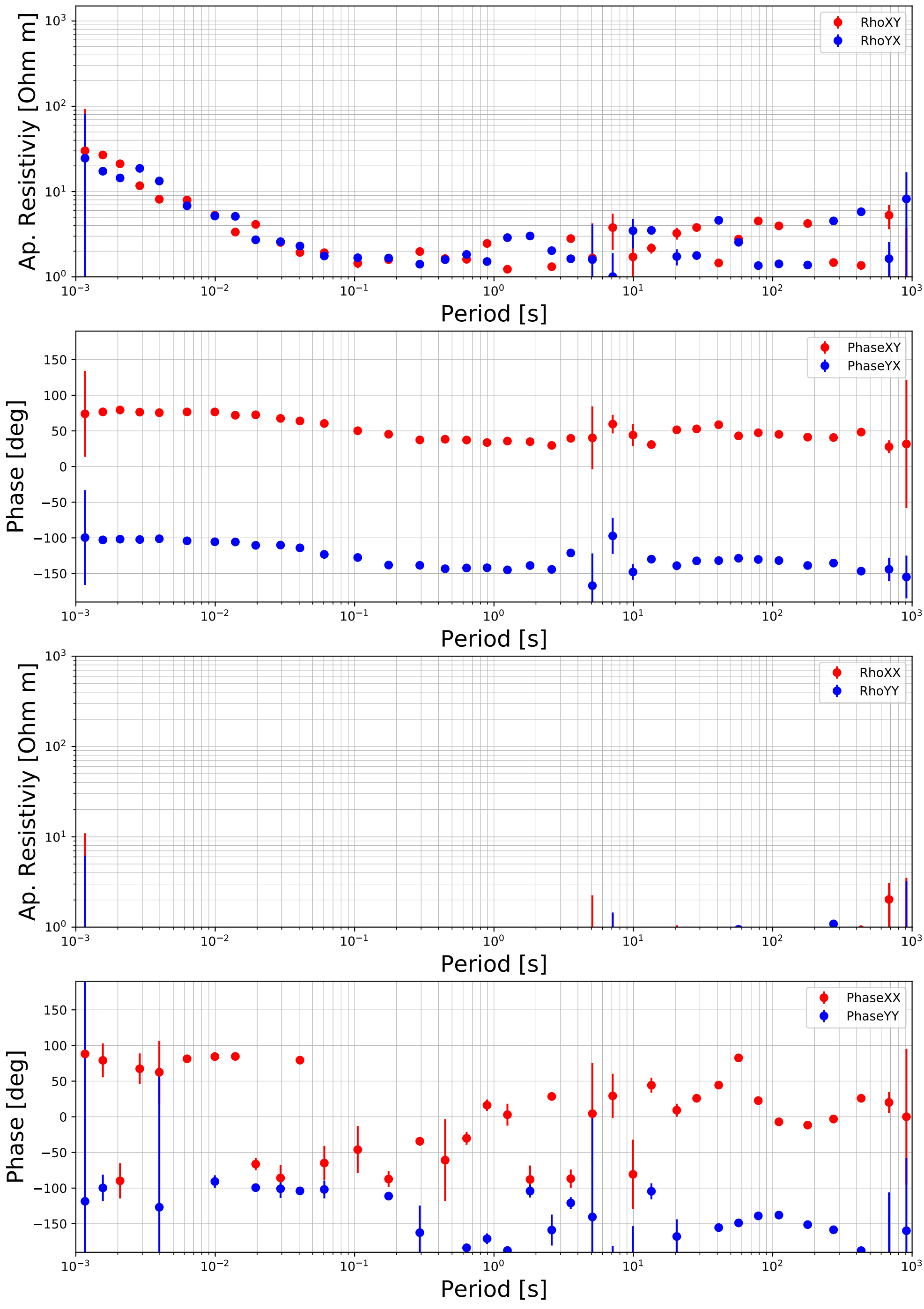
WT094a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

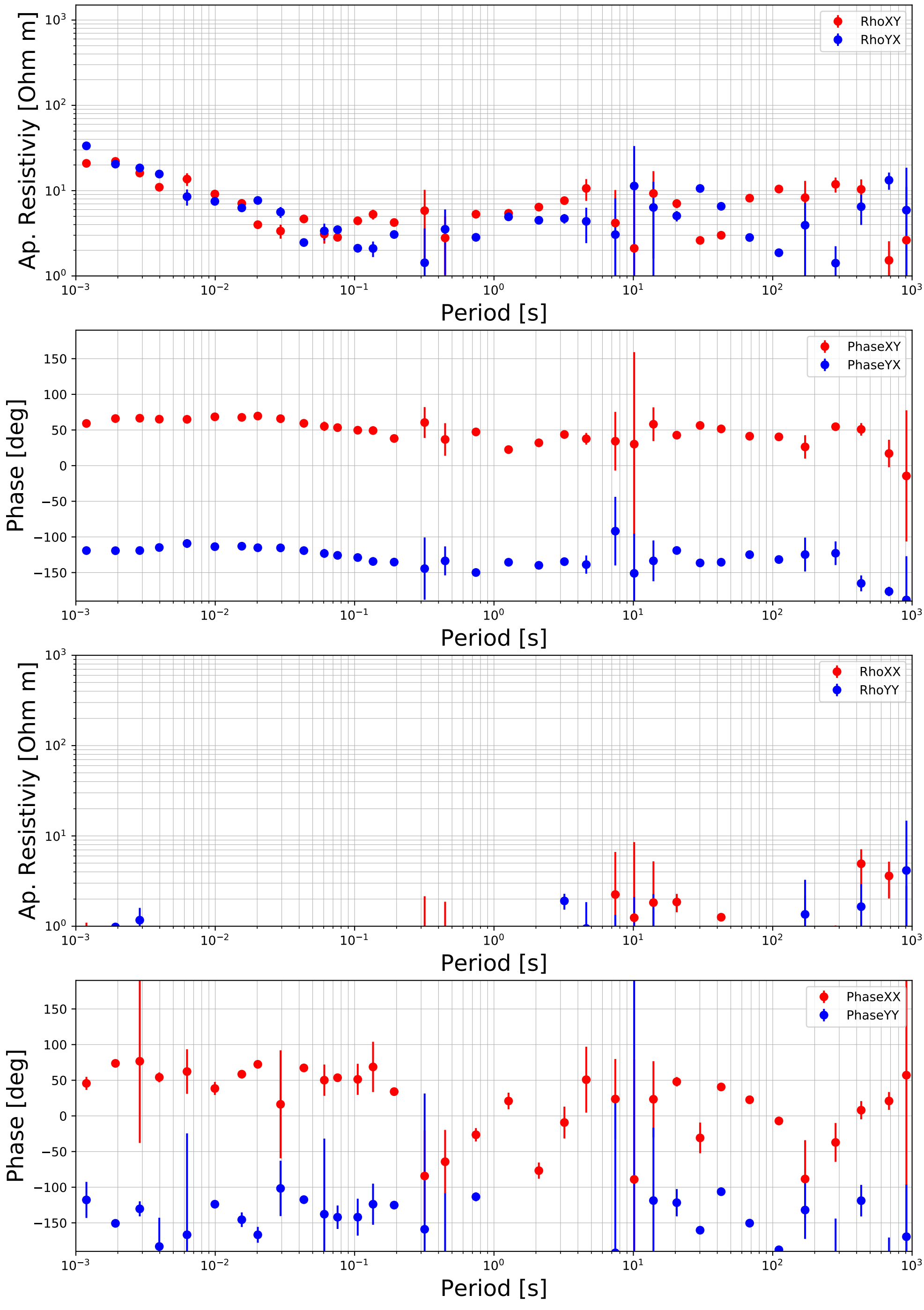
WT301a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

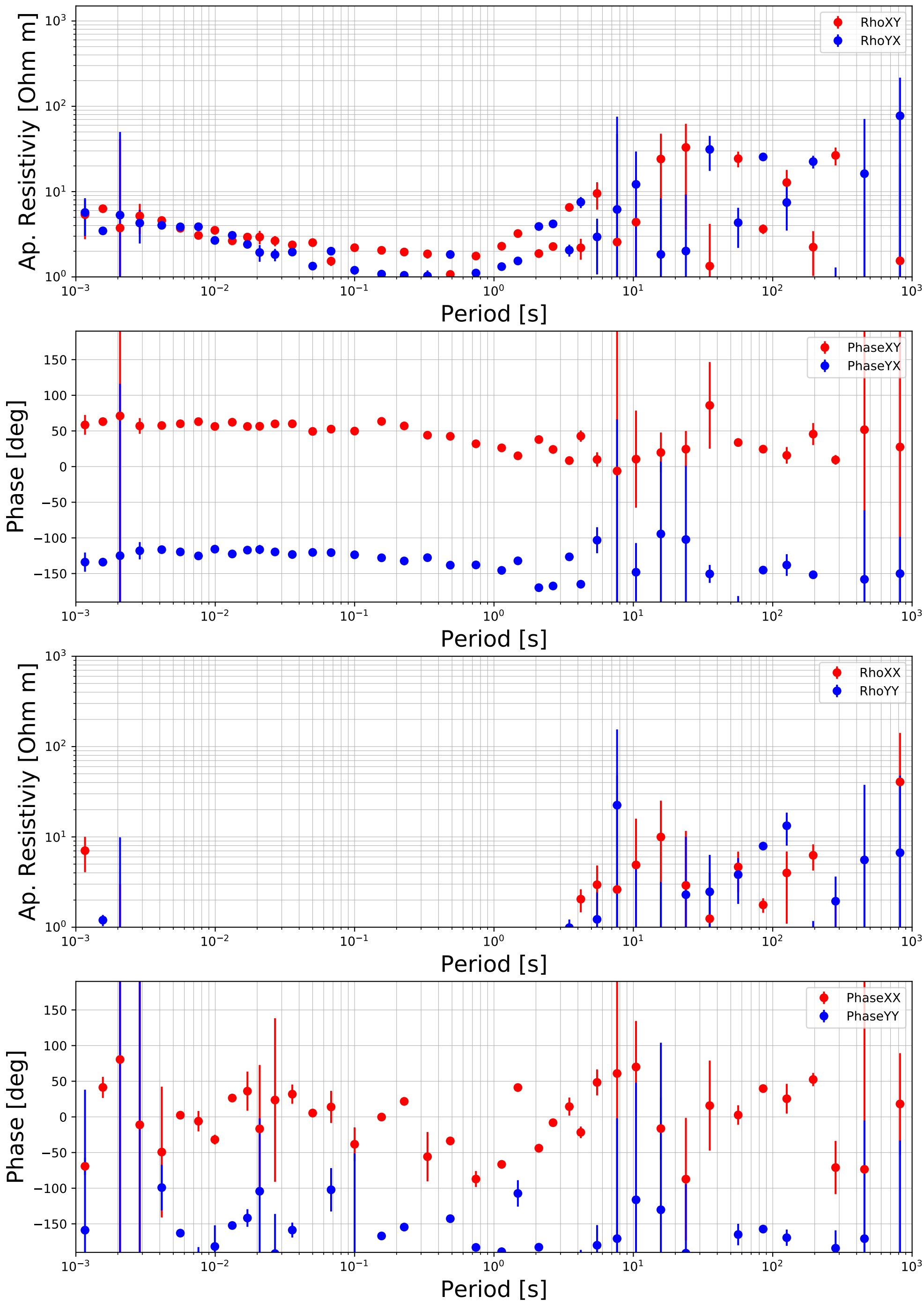
WT223a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

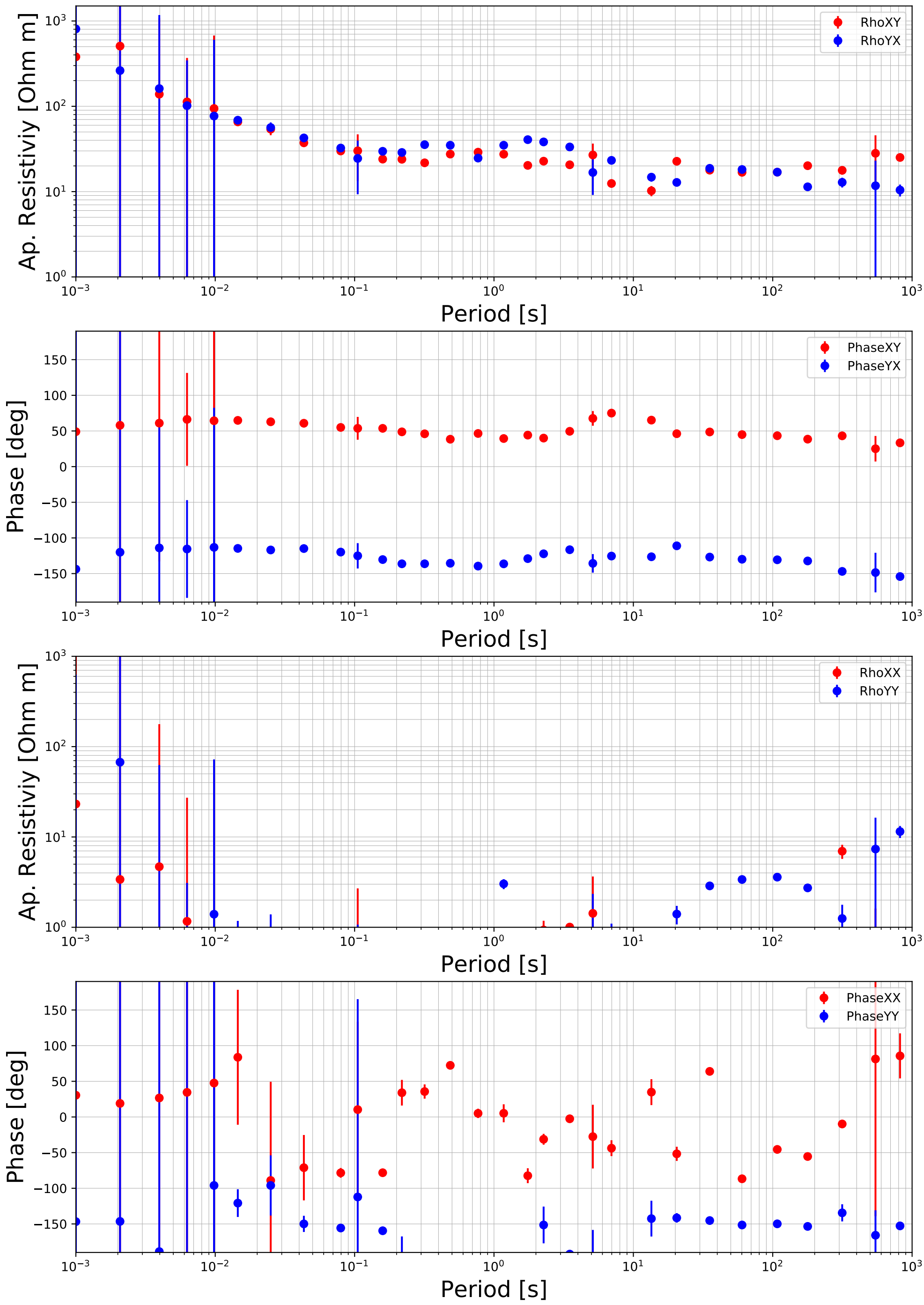
WT107a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

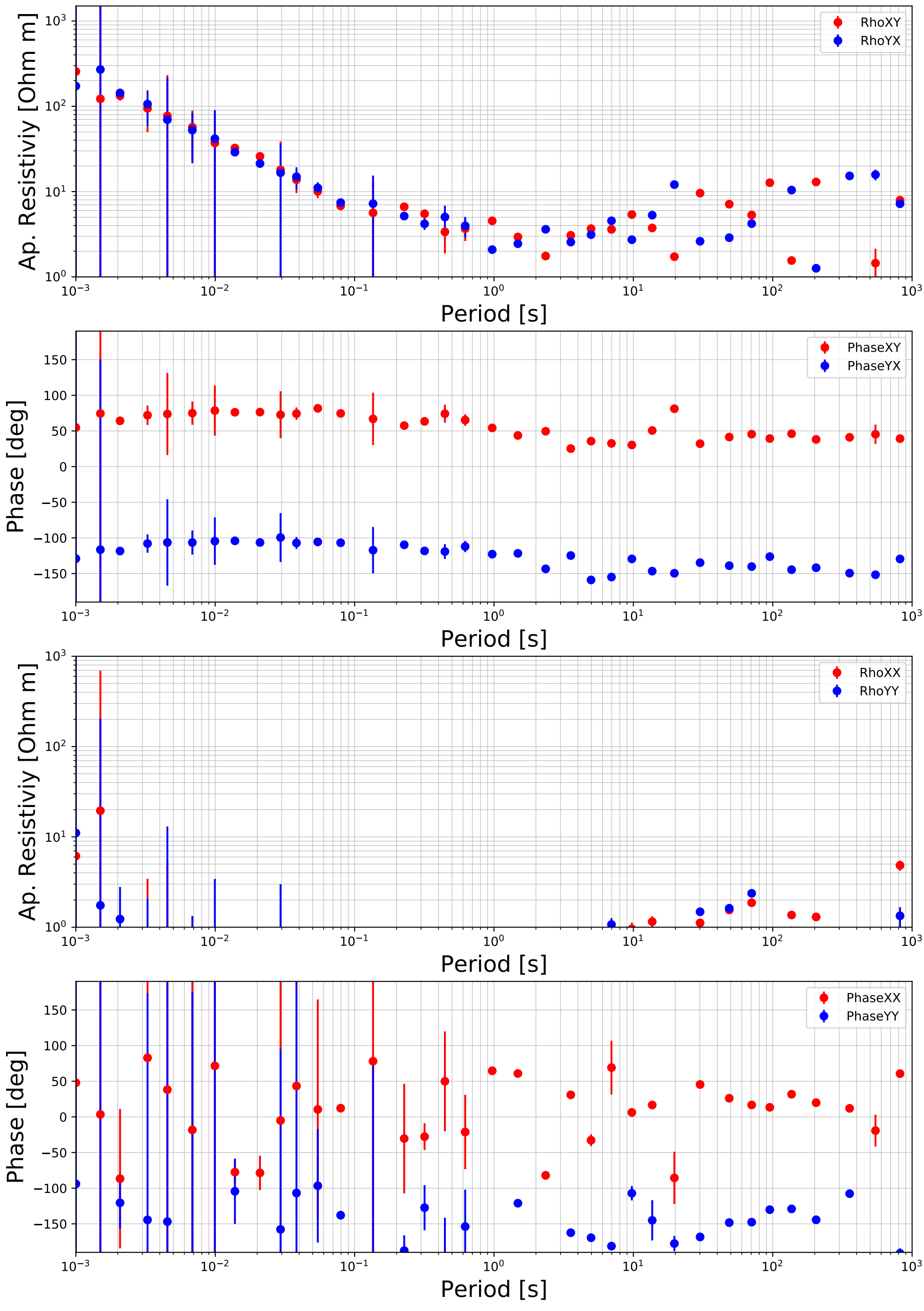
WT166a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

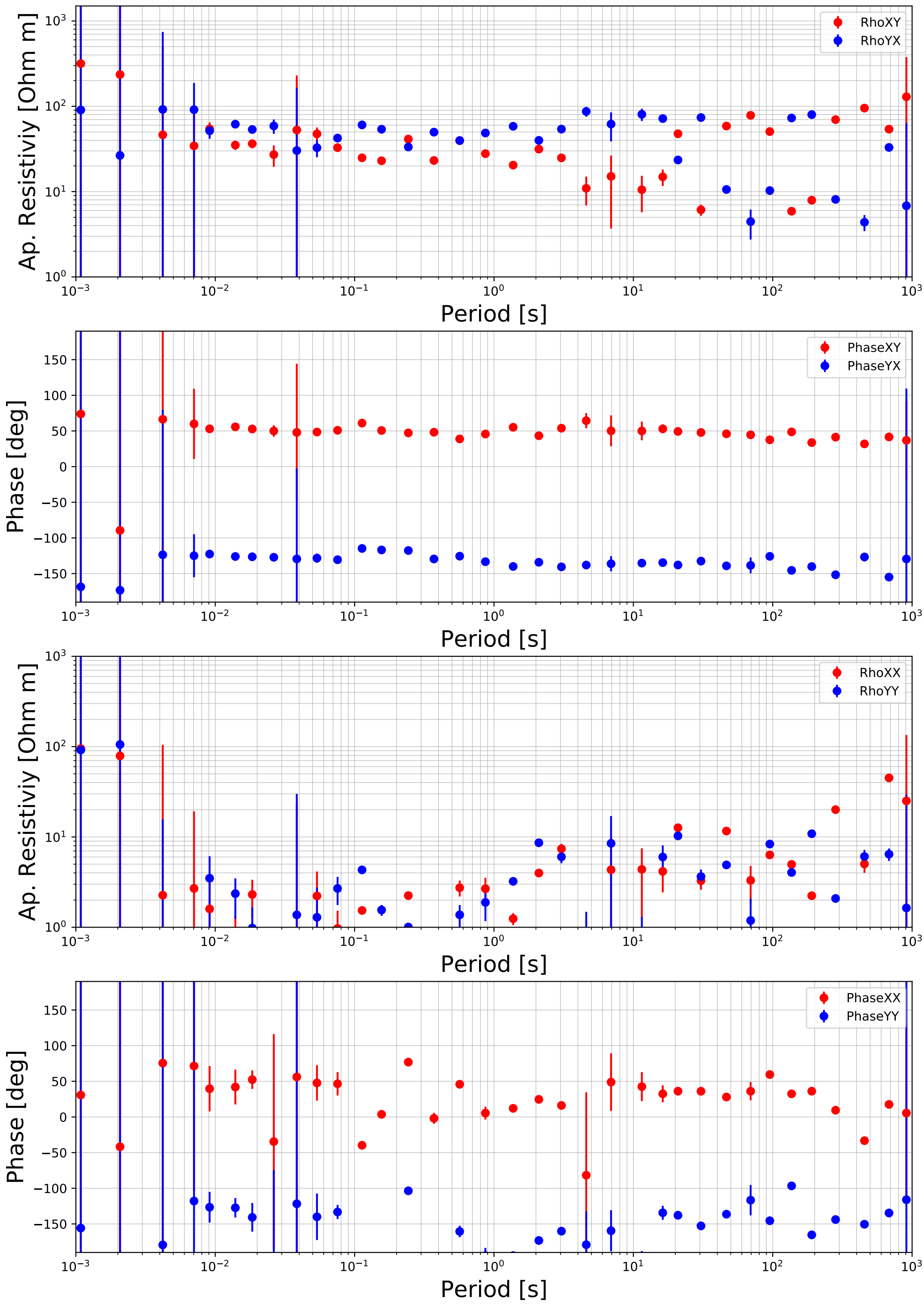
WT058a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

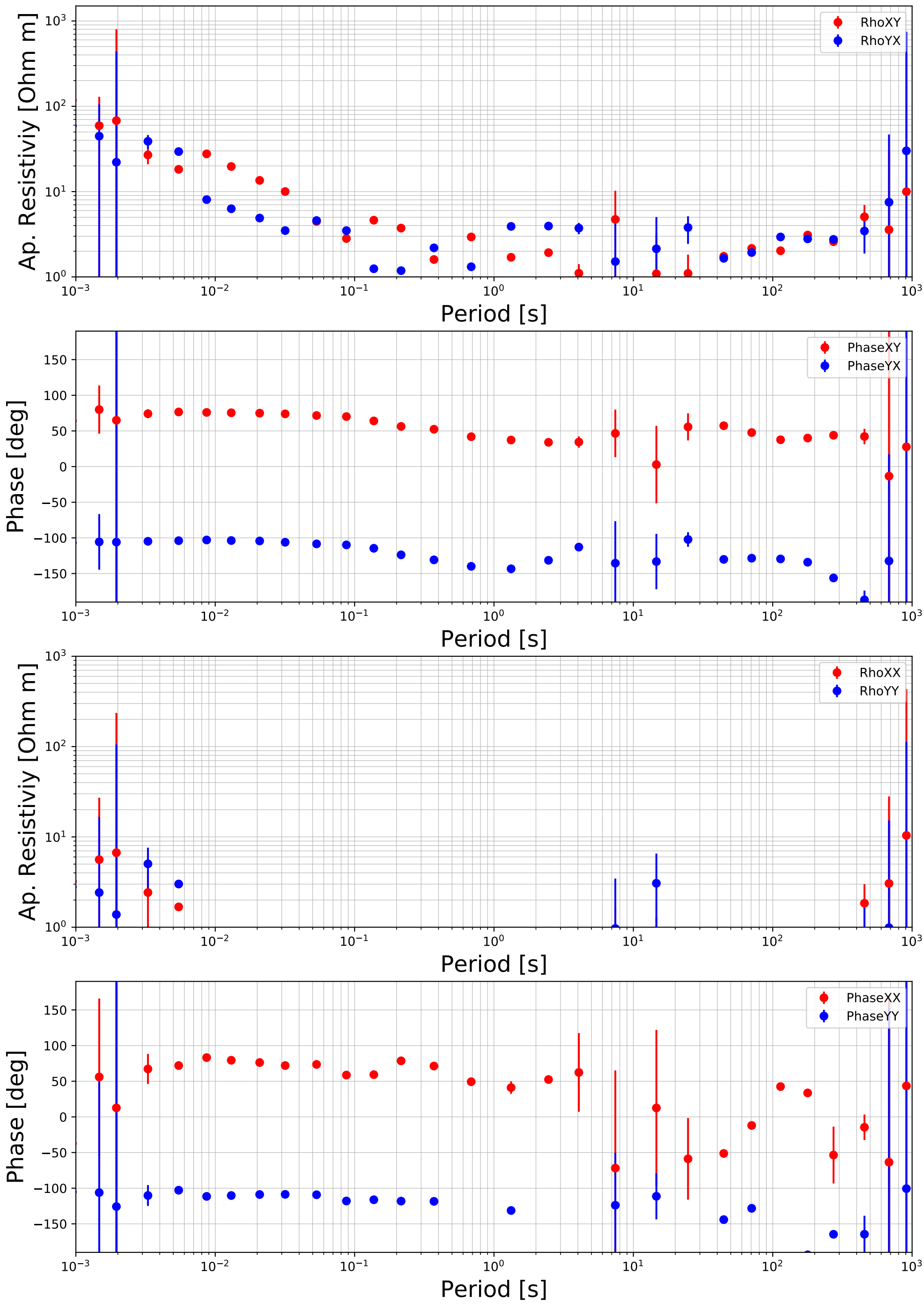
WT201a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

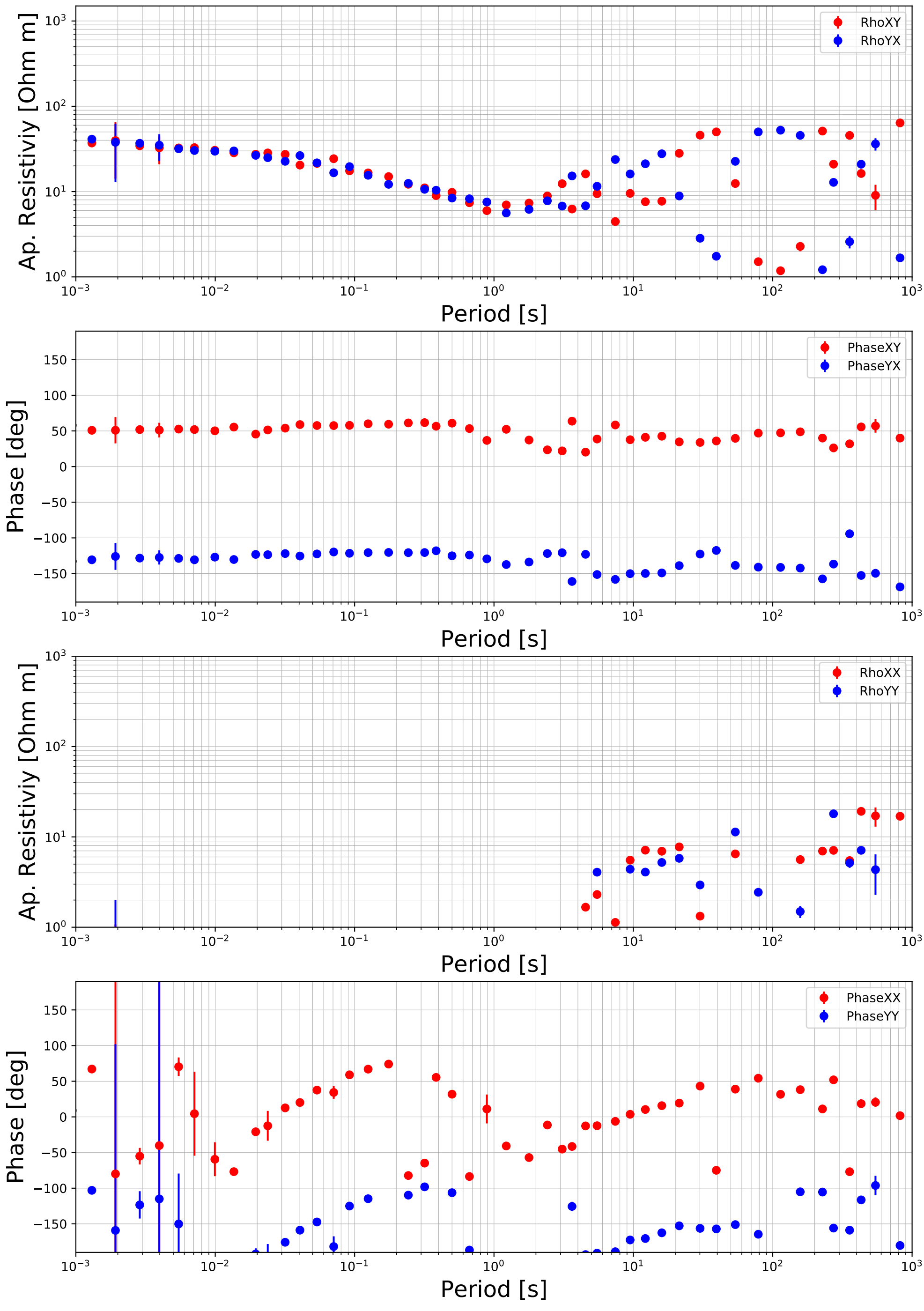
WT026a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

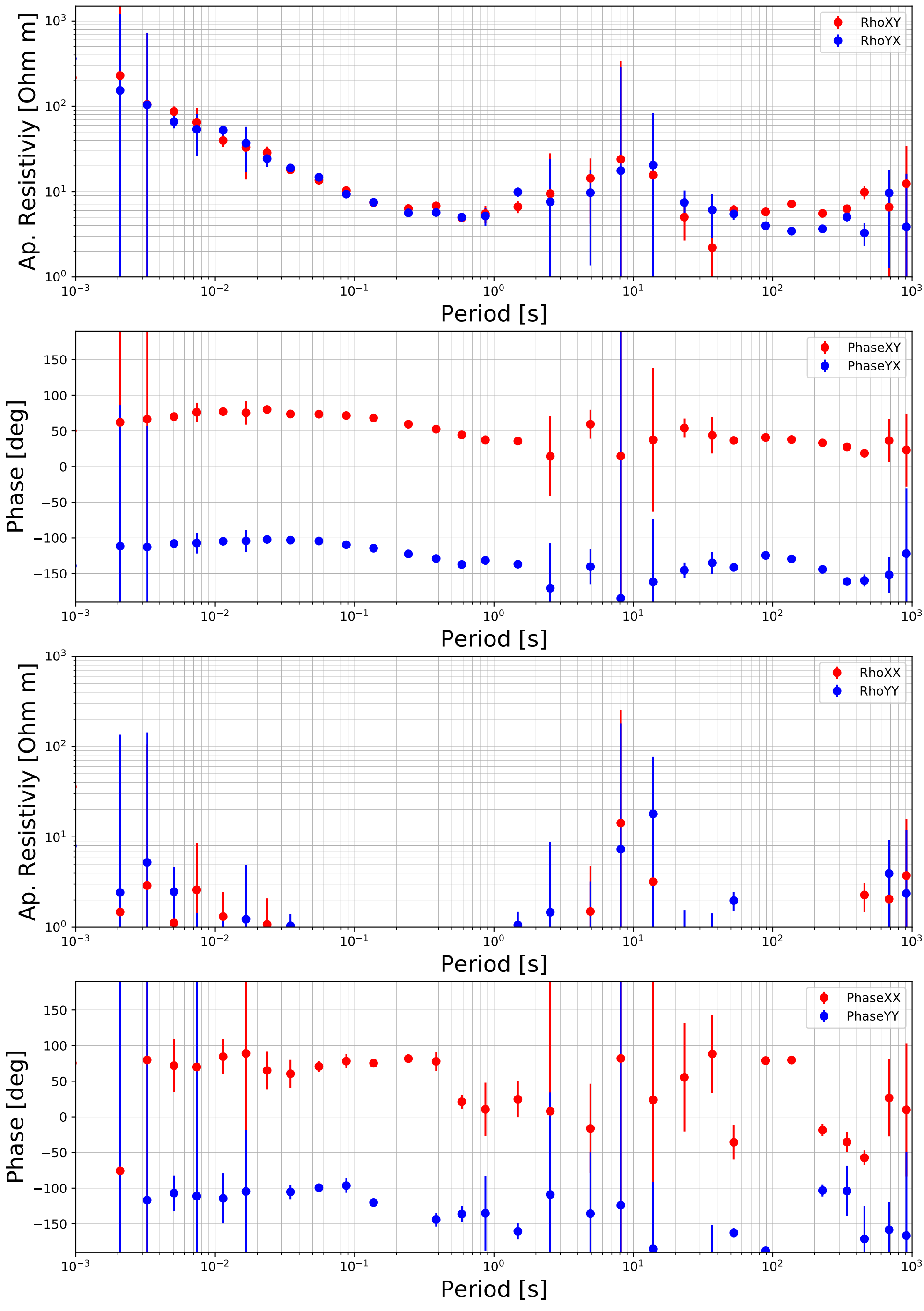
WT098a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

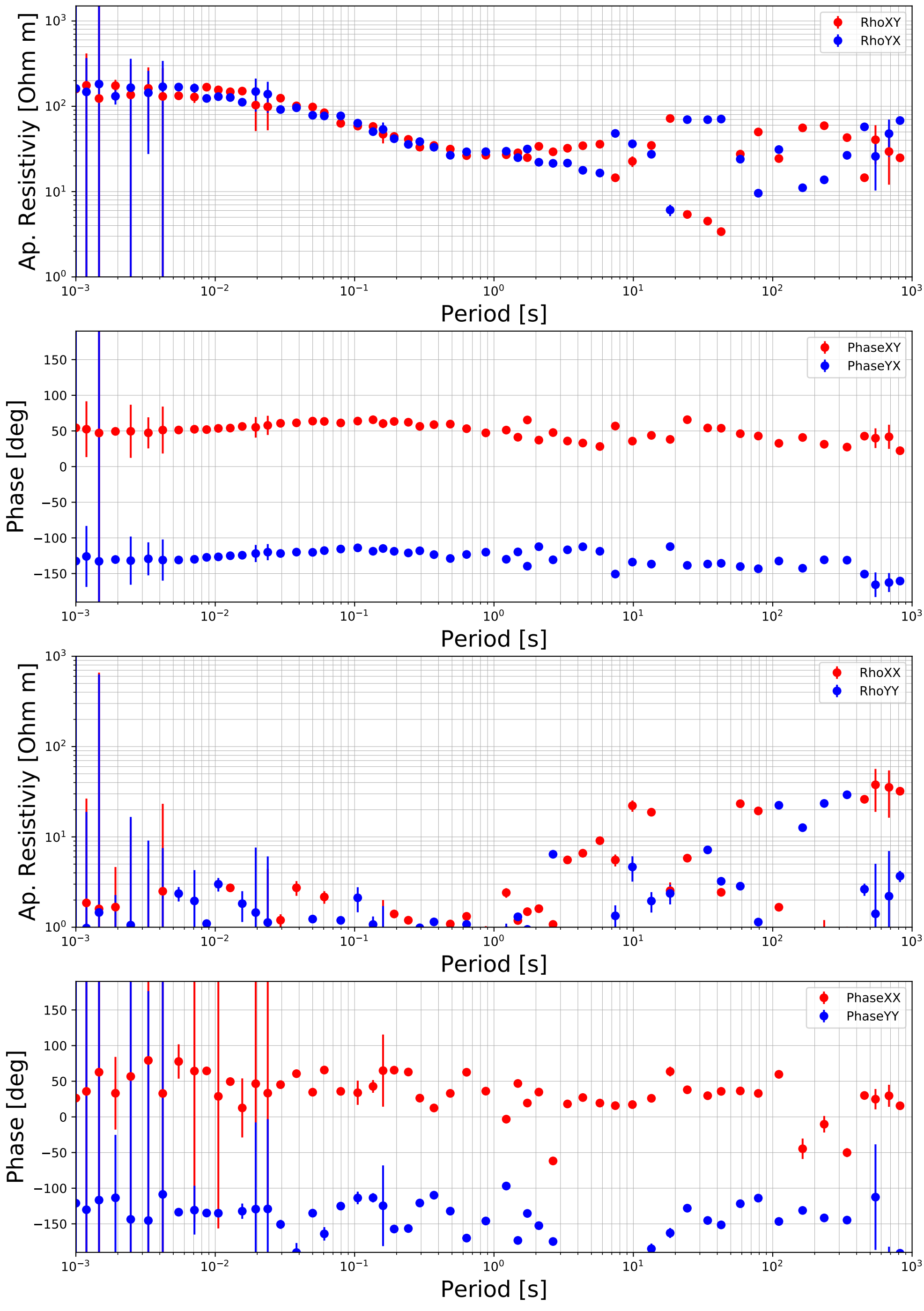
WT143a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

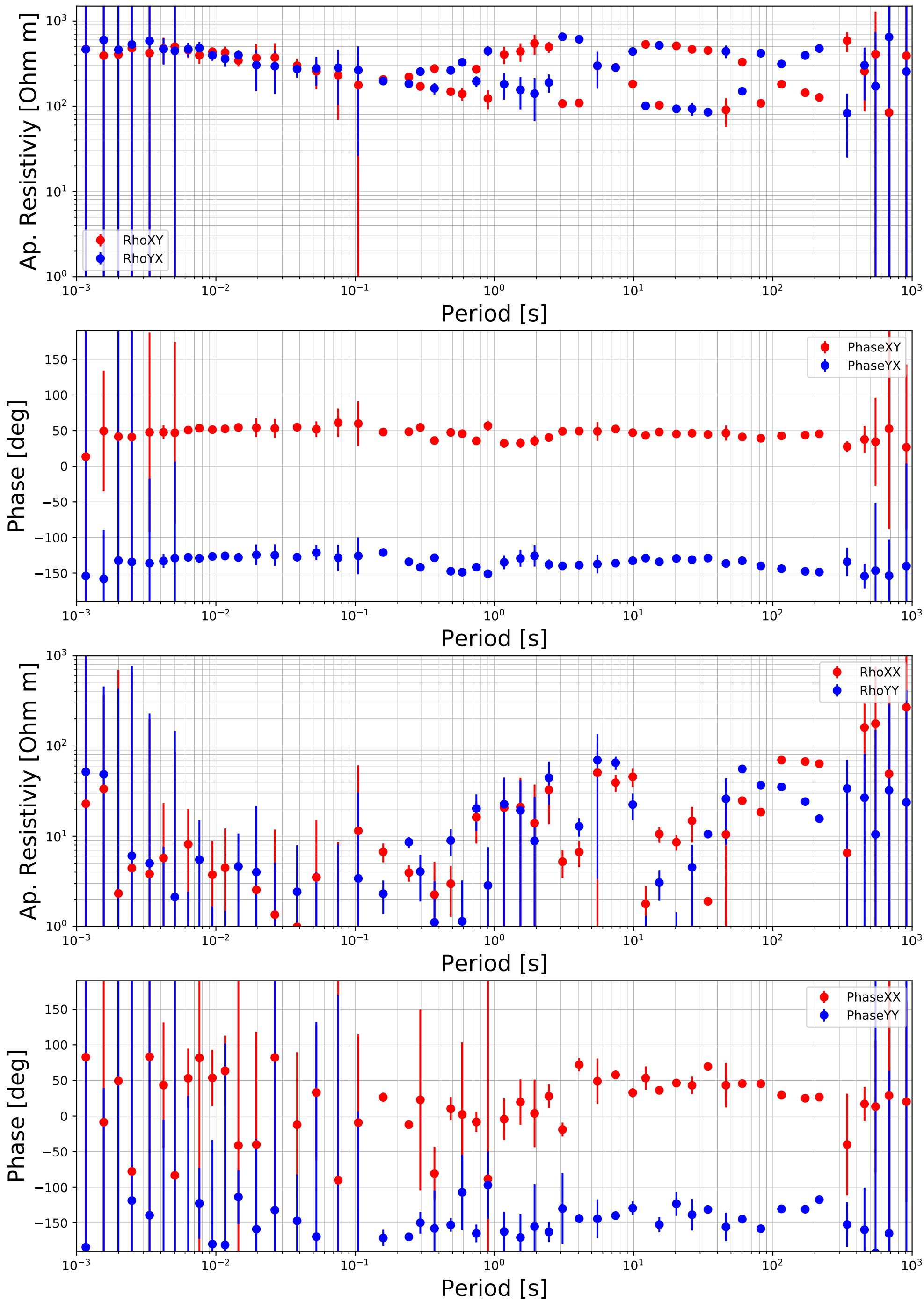
WT504a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

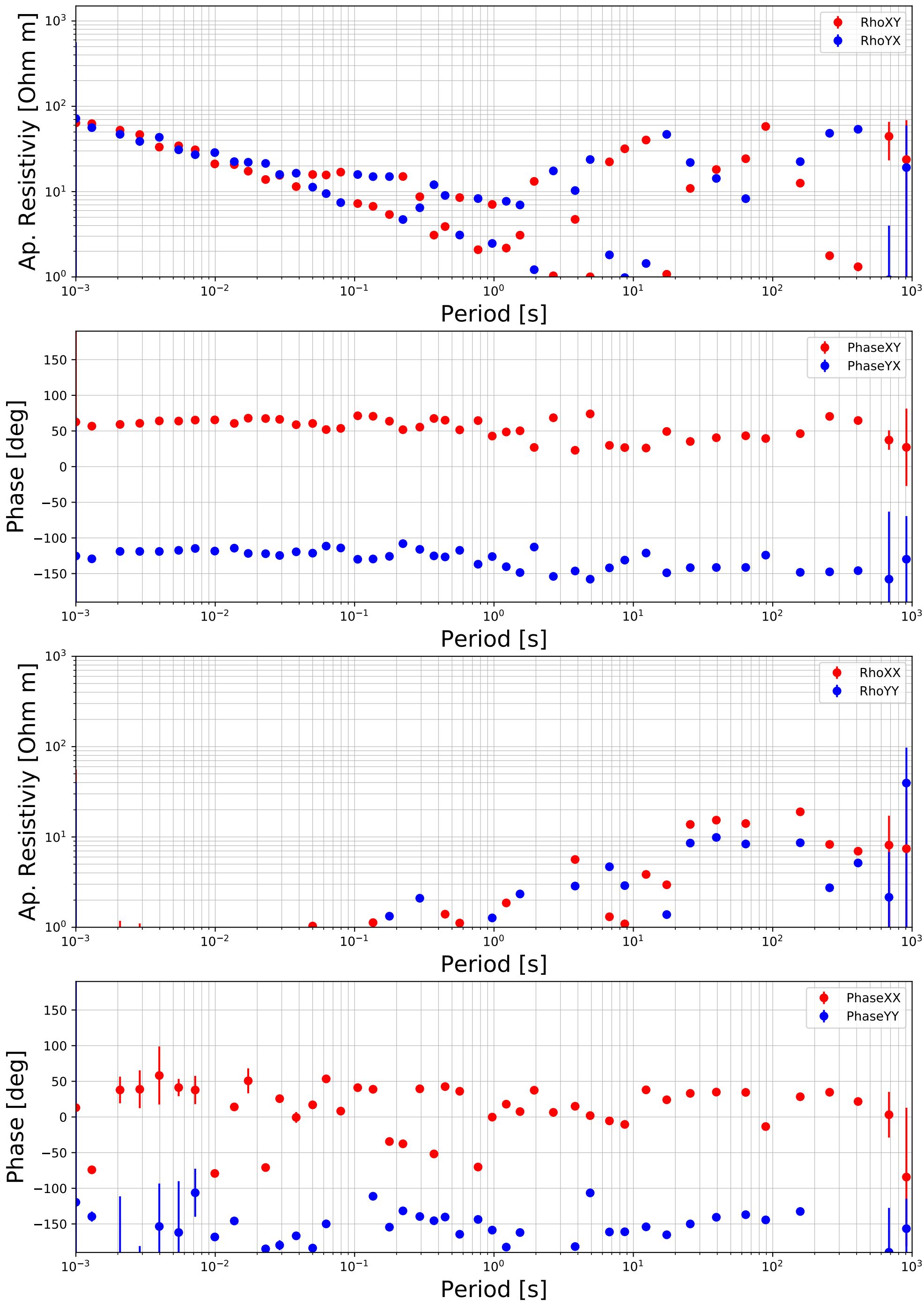
WT214a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

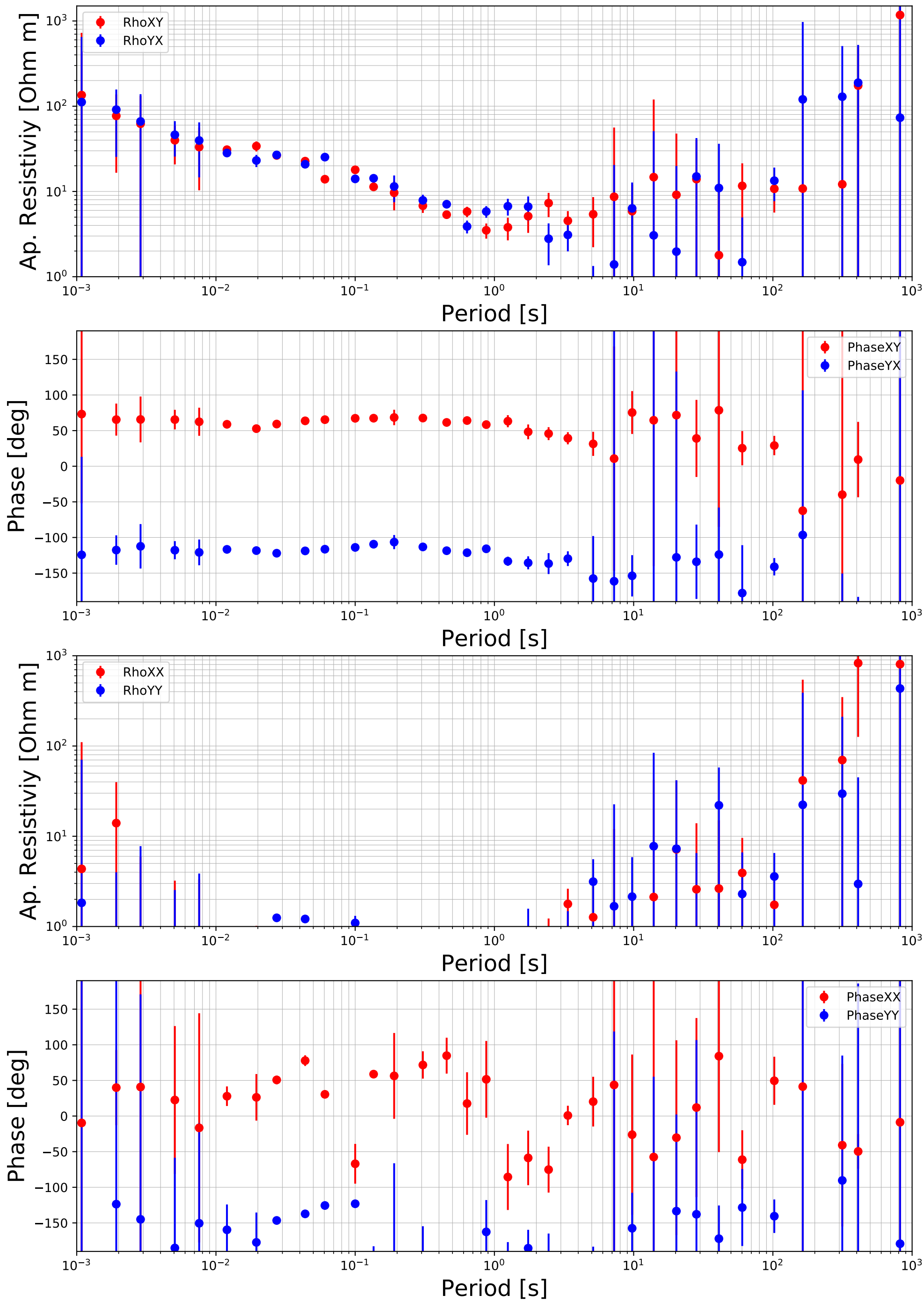
WT169a.edi


Ap. Resistiviy [Ohm m]
RhoXY
RhoYX
Period [s]
Phase [deg]
PhaseXY
PhaseYX
Period [s]
Ap. Resistiviy [Ohm m]
RhoXX
RhoYY
Period [s]
Phase [deg]
PhaseXX
PhaseYY
Period [s]

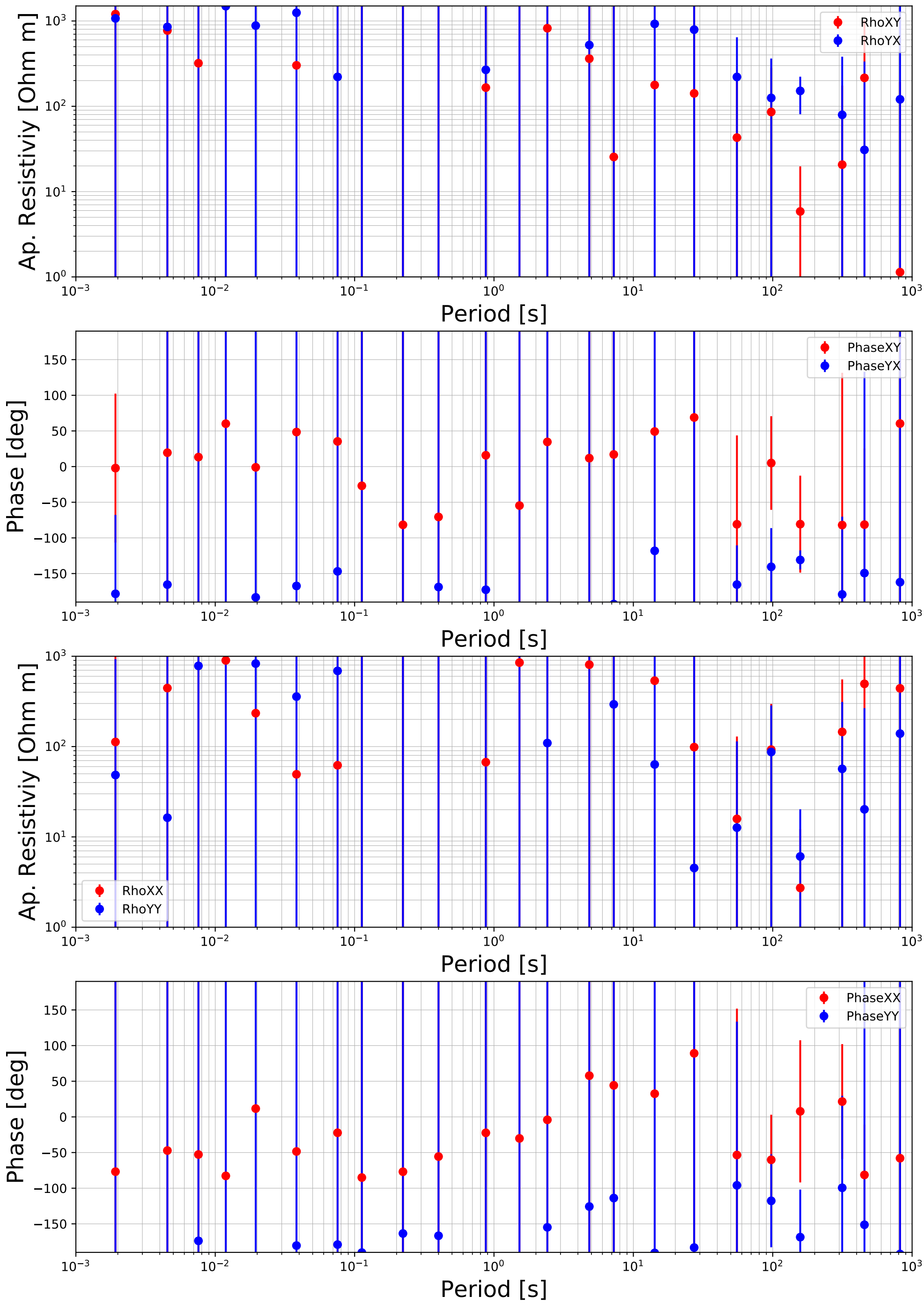
WT055a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

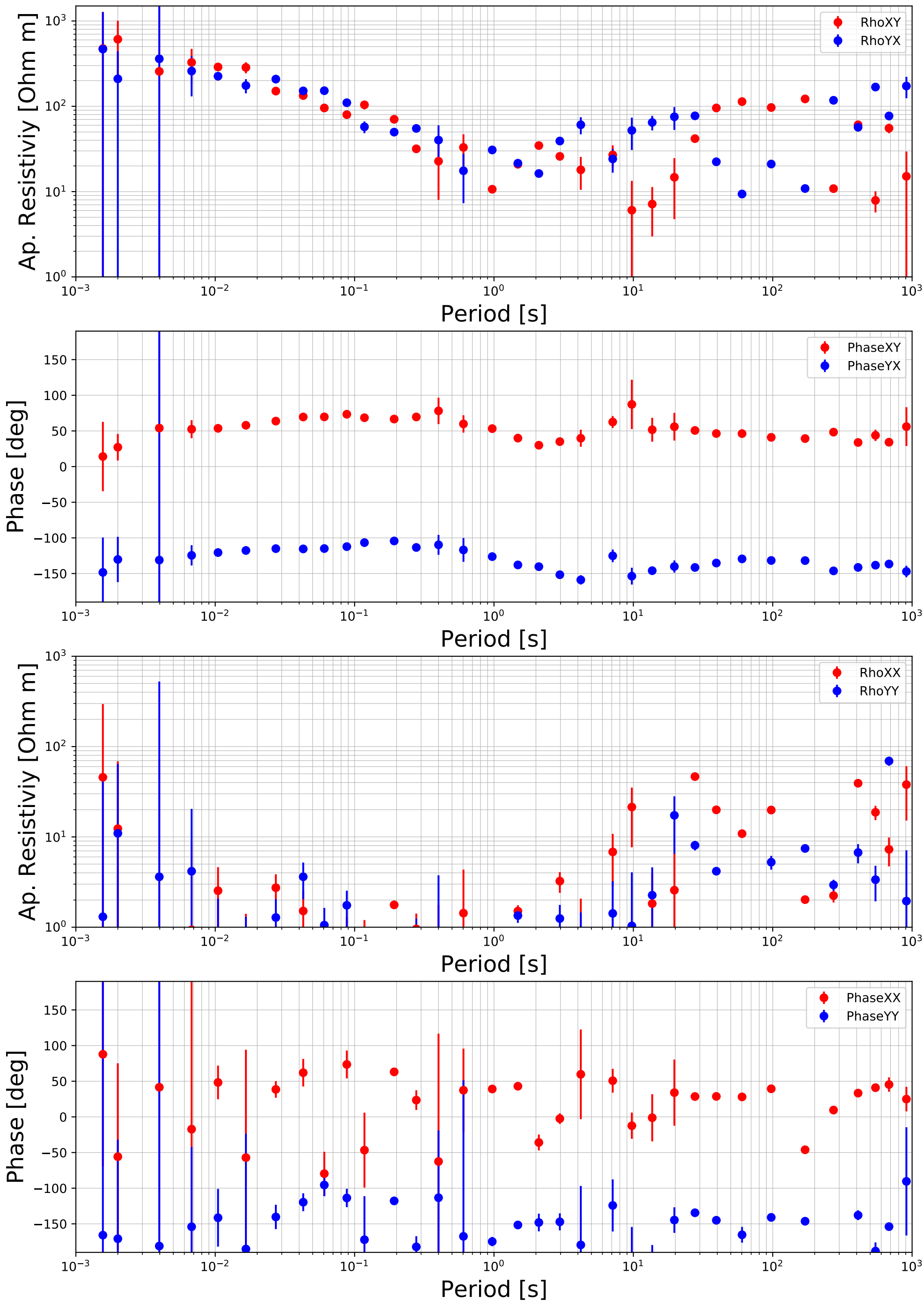
WT080a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

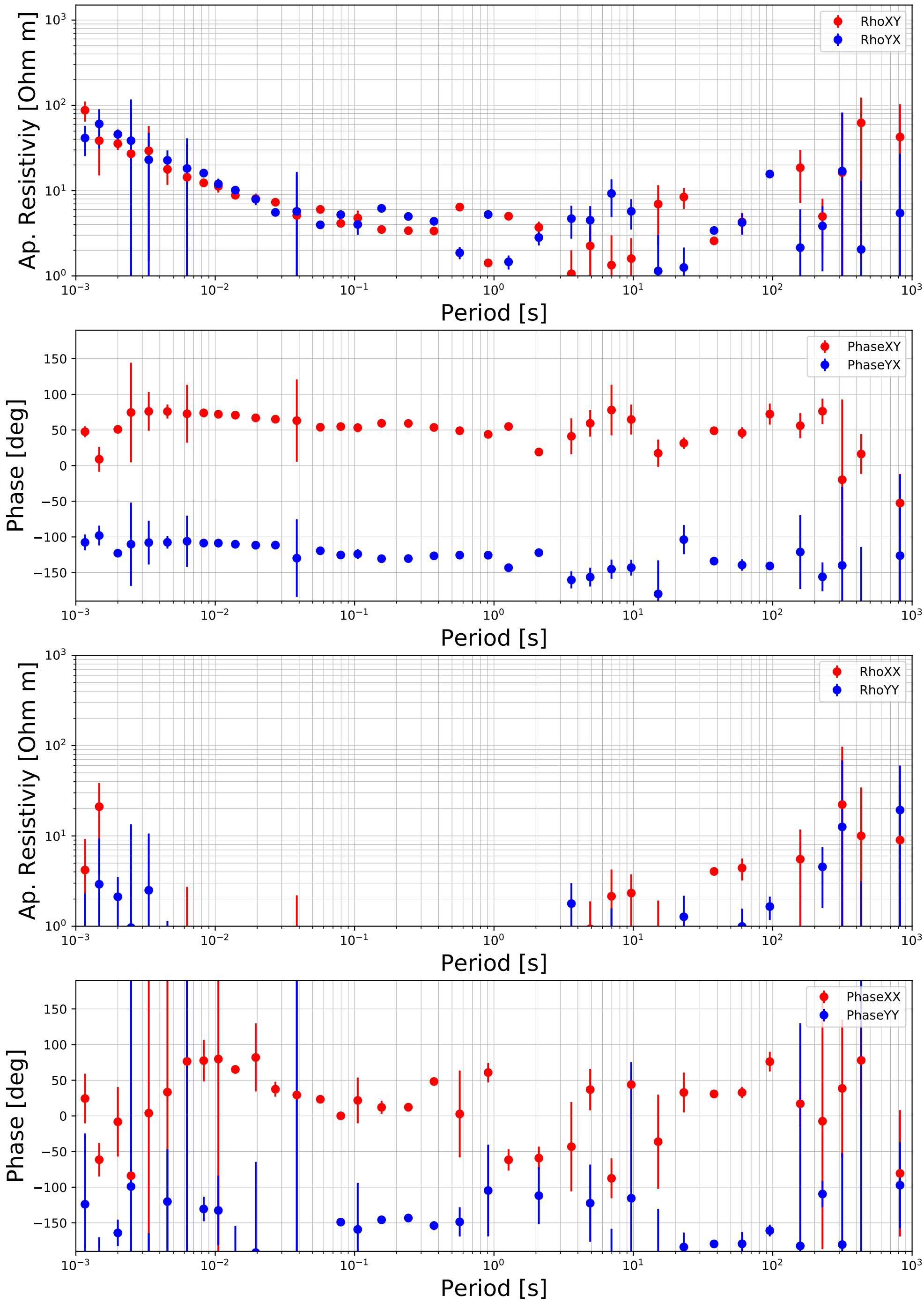
WT216a.edi


Ap. Resistiviy [Ohm m]
Period [s]
RhoXY
RhoYX
Phase [deg]
Period [s]
PhaseXY
PhaseYX
Ap. Resistiviy [Ohm m]
Period [s]
RhoXX
RhoYY
Phase [deg]
Period [s]
PhaseXX
PhaseYY

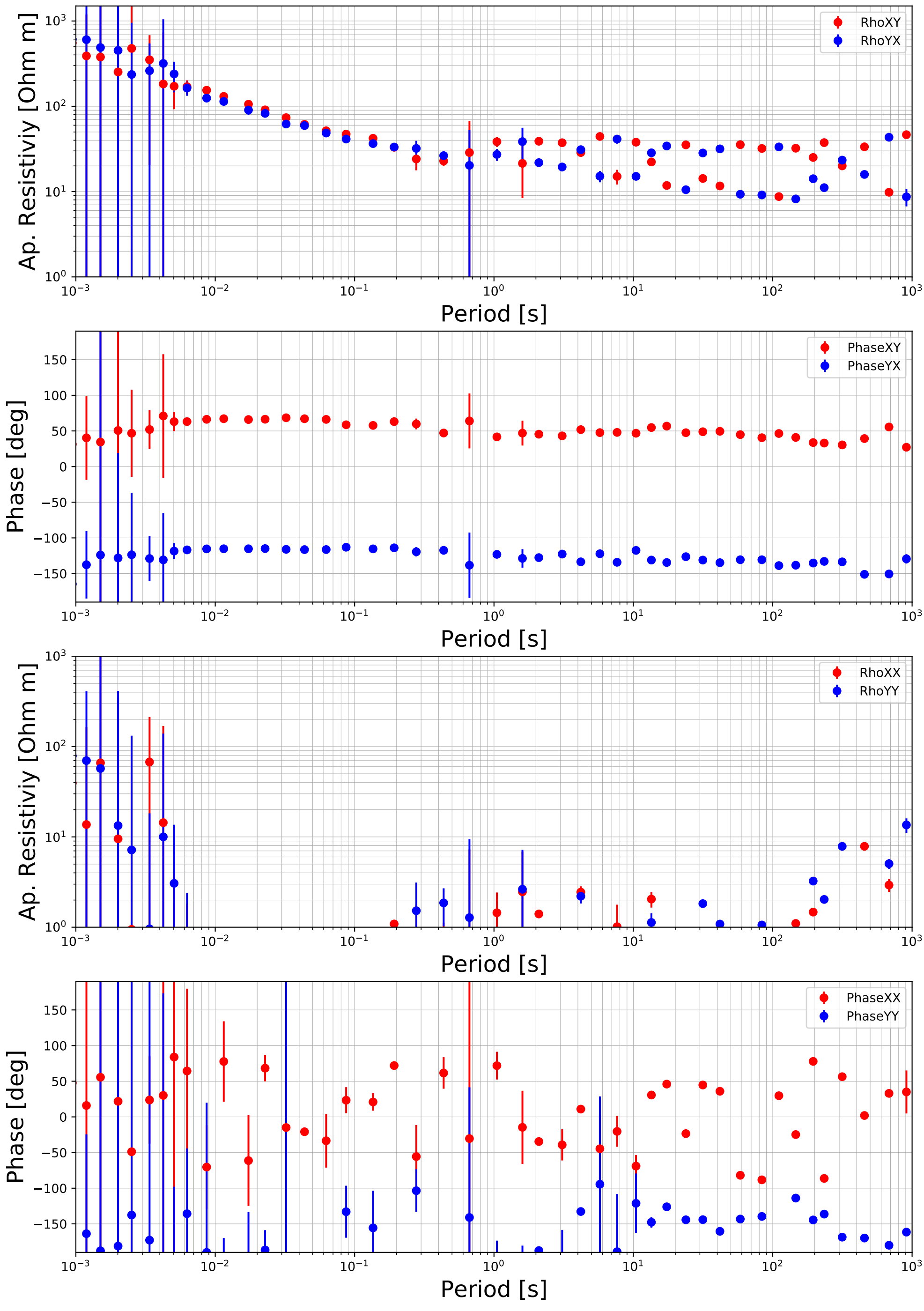
WT183a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

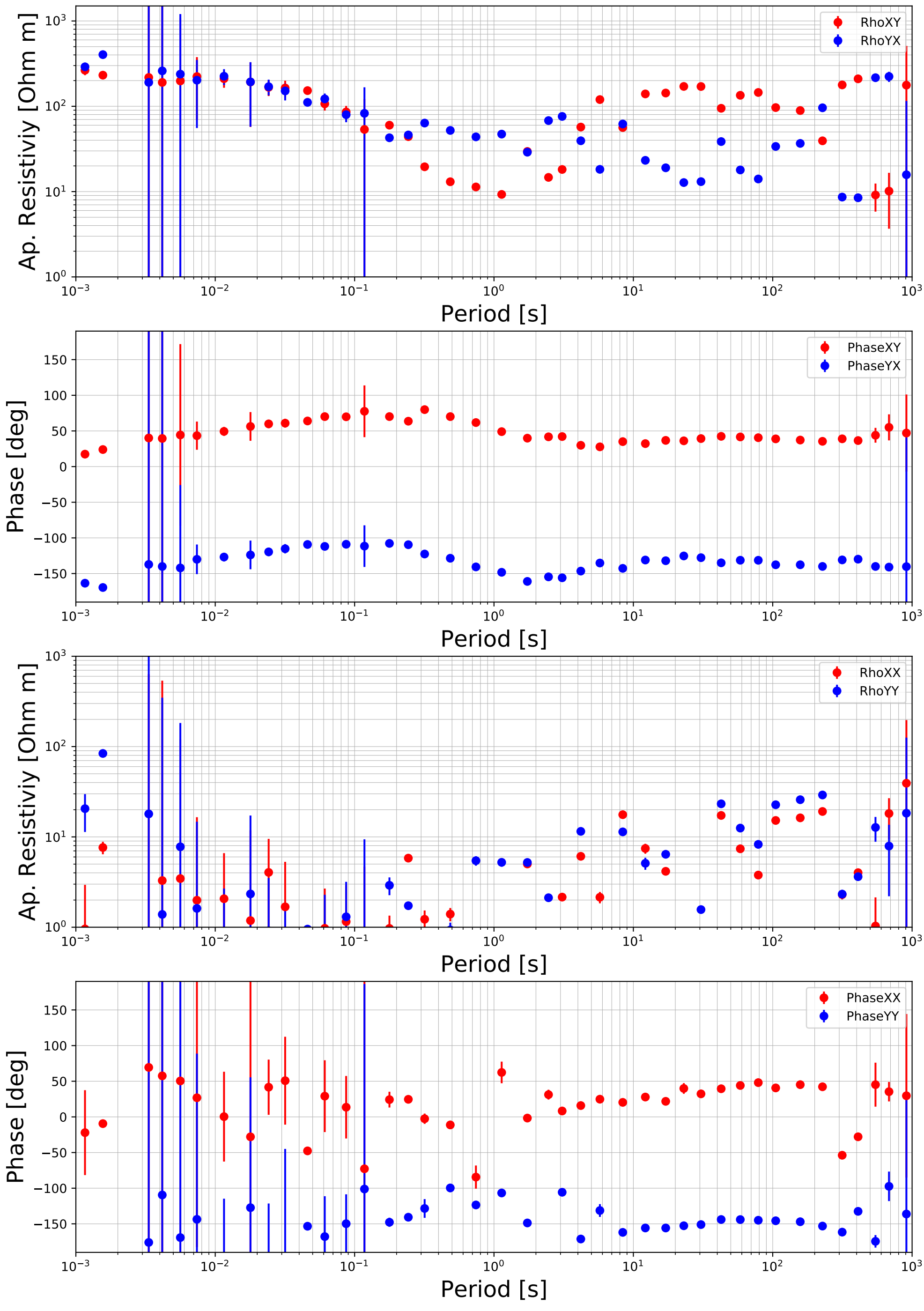
WT051a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

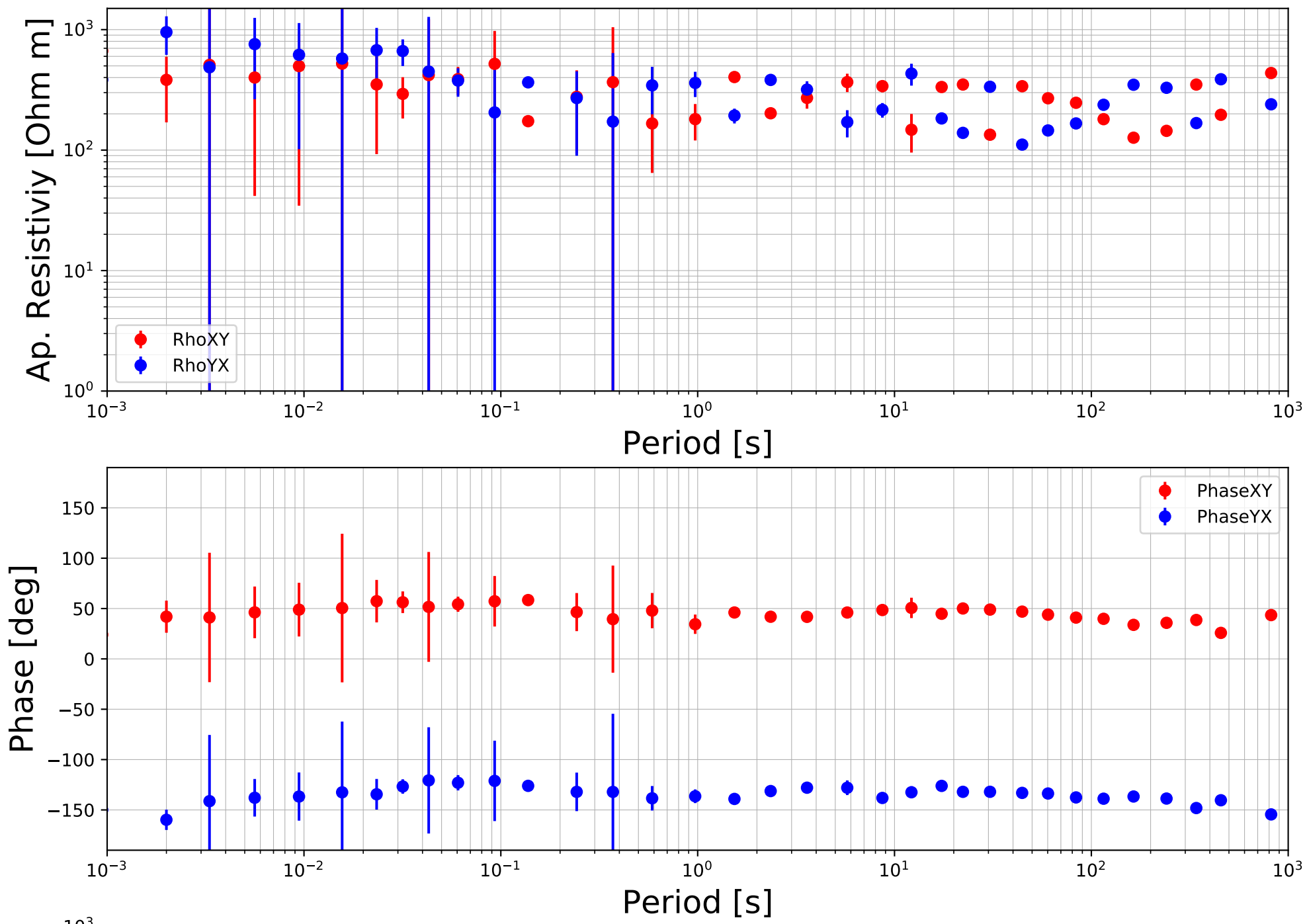
WT006a.edi

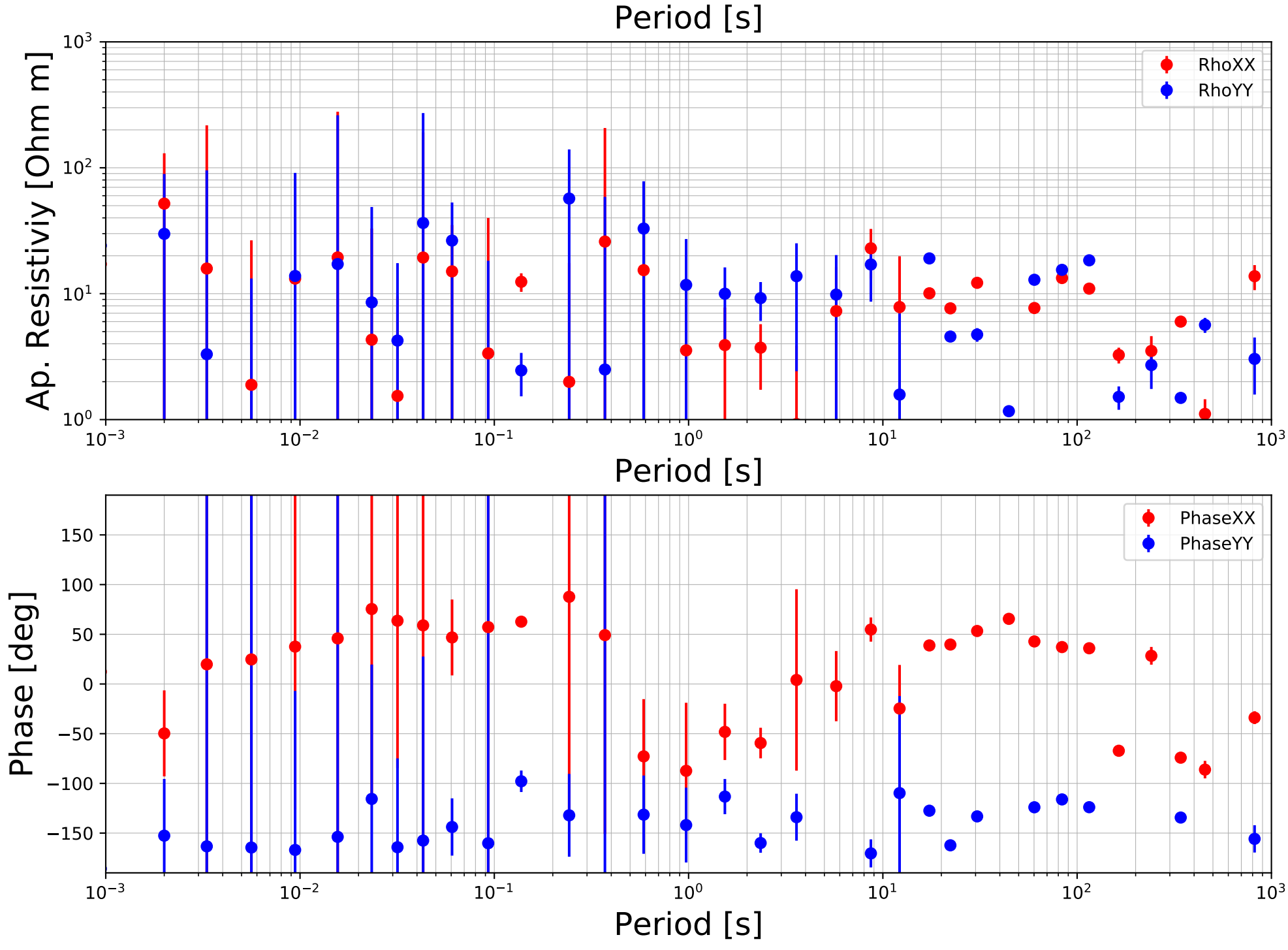

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT153b.edi

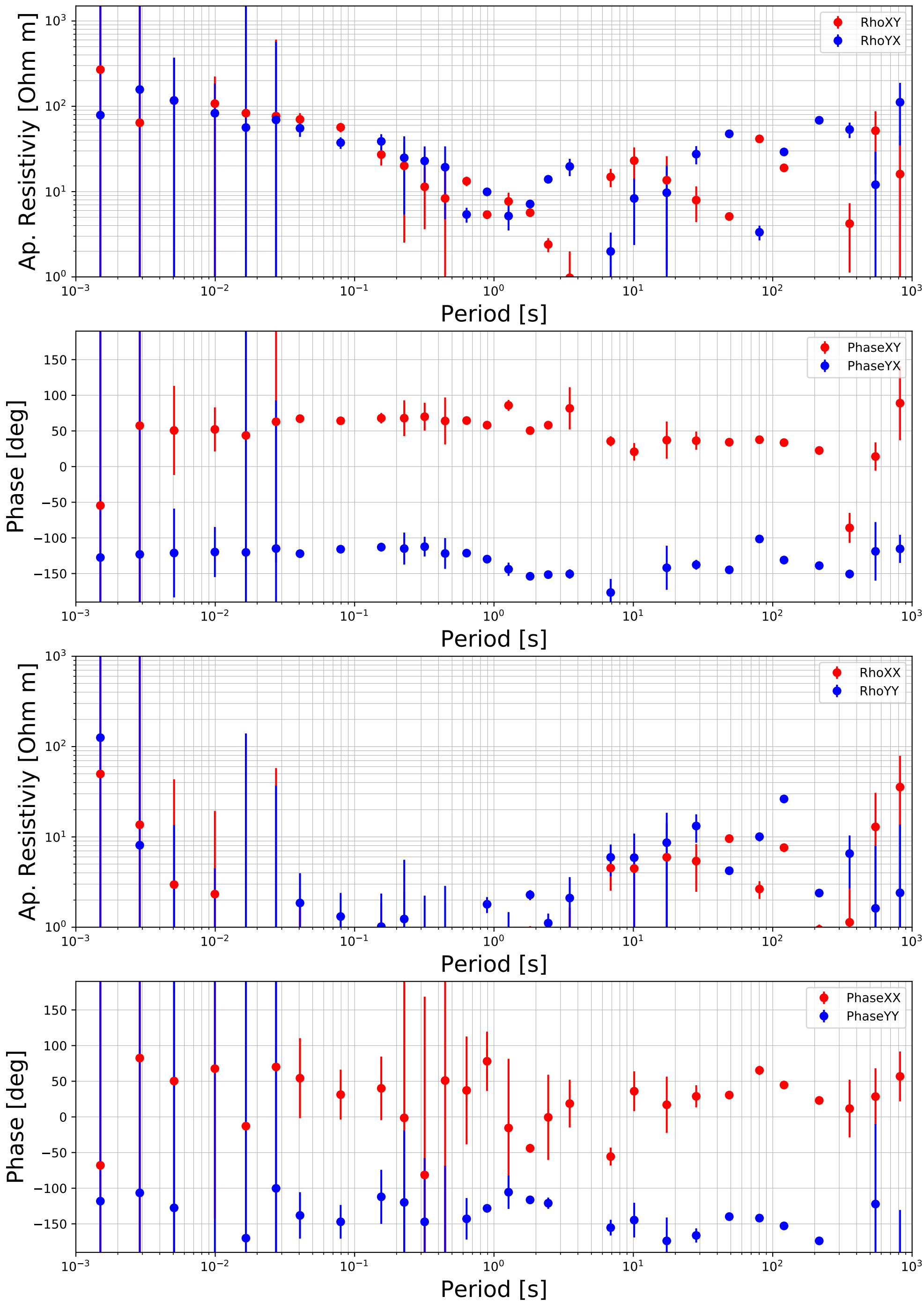

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT049a.edi

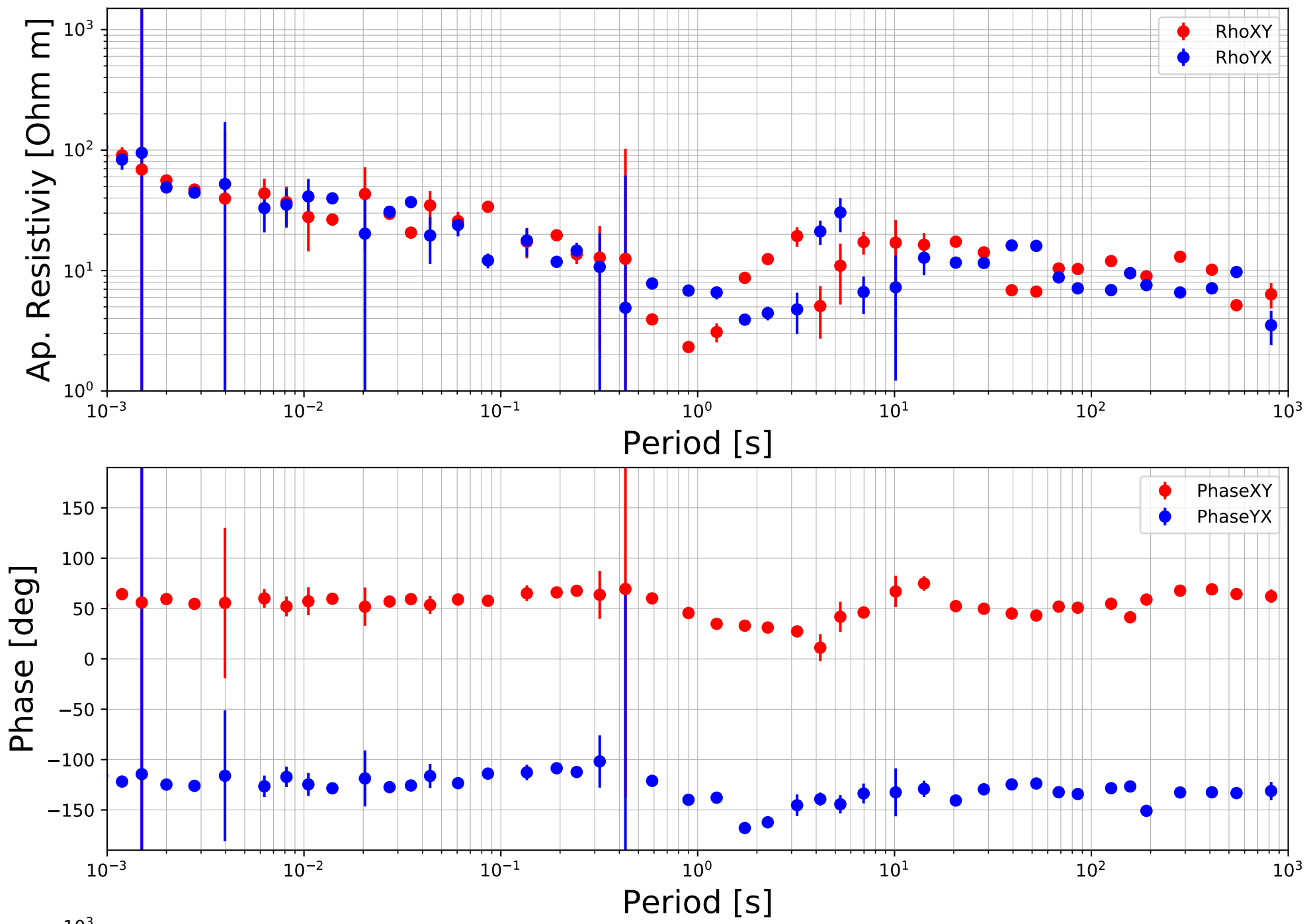

Ap. Resistiviy [Ohm m]
RhoXY
RhoYX
Period [s]
Phase [deg]
PhaseXY
PhaseYX
Period [s]


Ap. Resistiviy [Ohm m]
RhoXX
RhoYY
Period [s]
Phase [deg]
PhaseXX
PhaseYY
Period [s]

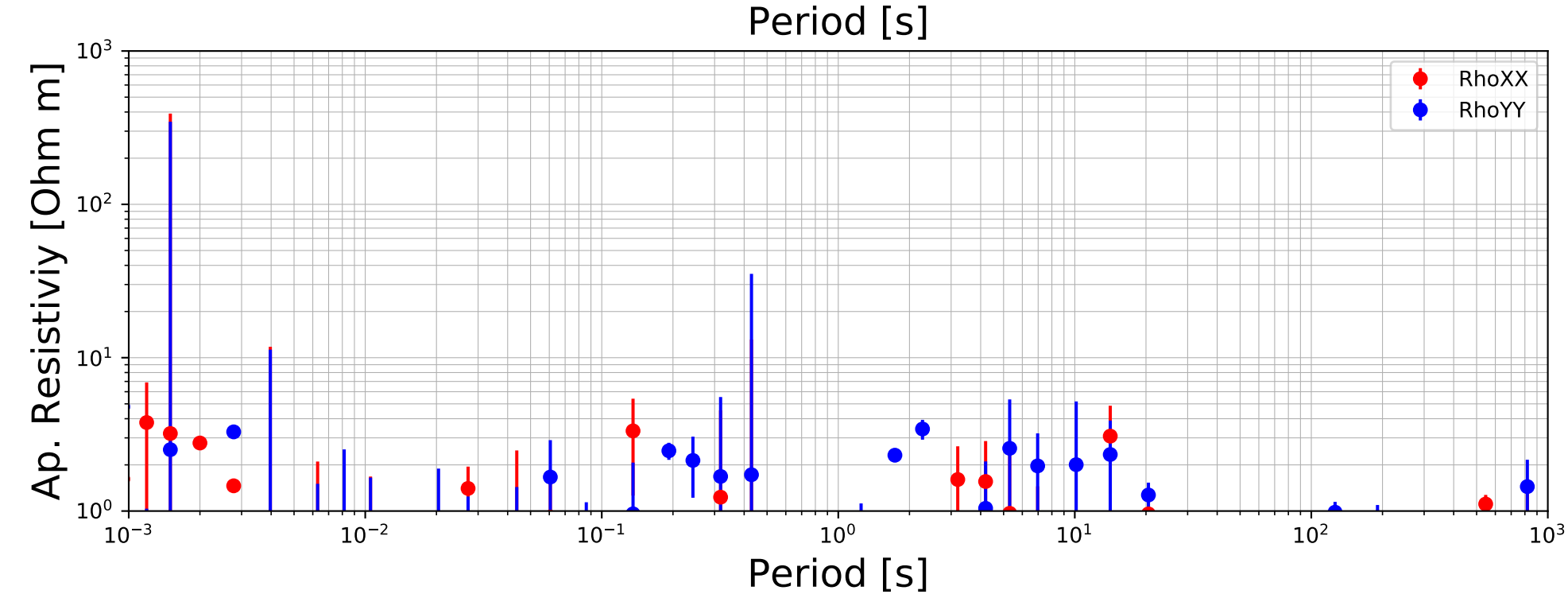
WT328a.edi

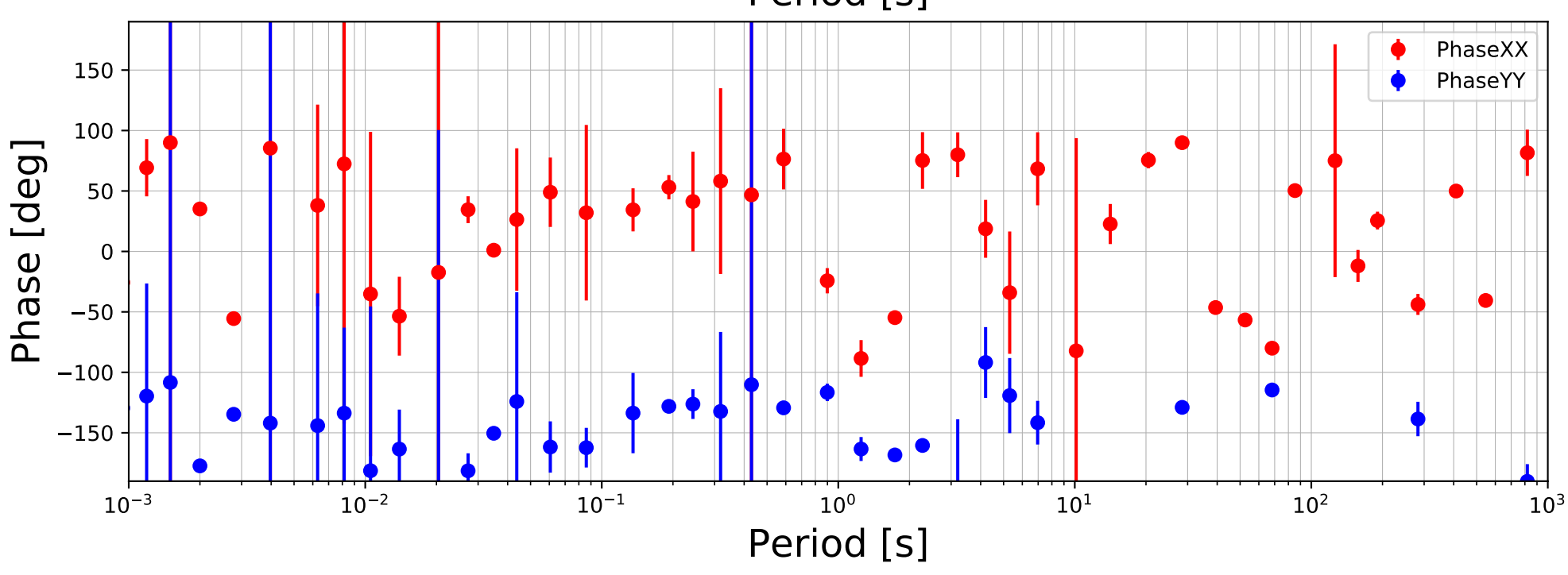

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT140a.edi

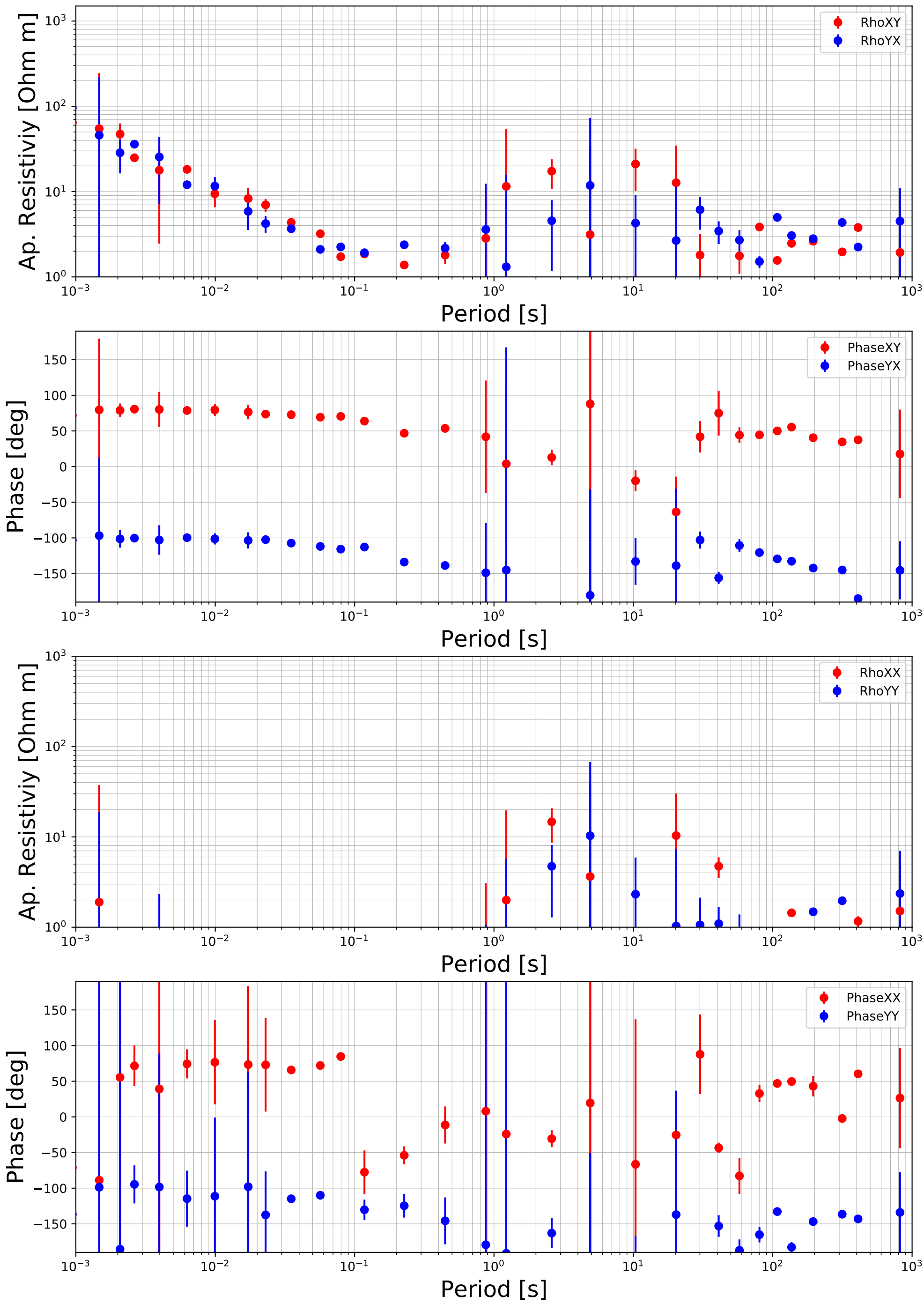

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]

PhaseXY
PhaseYX
Phase [deg]
Period [s]

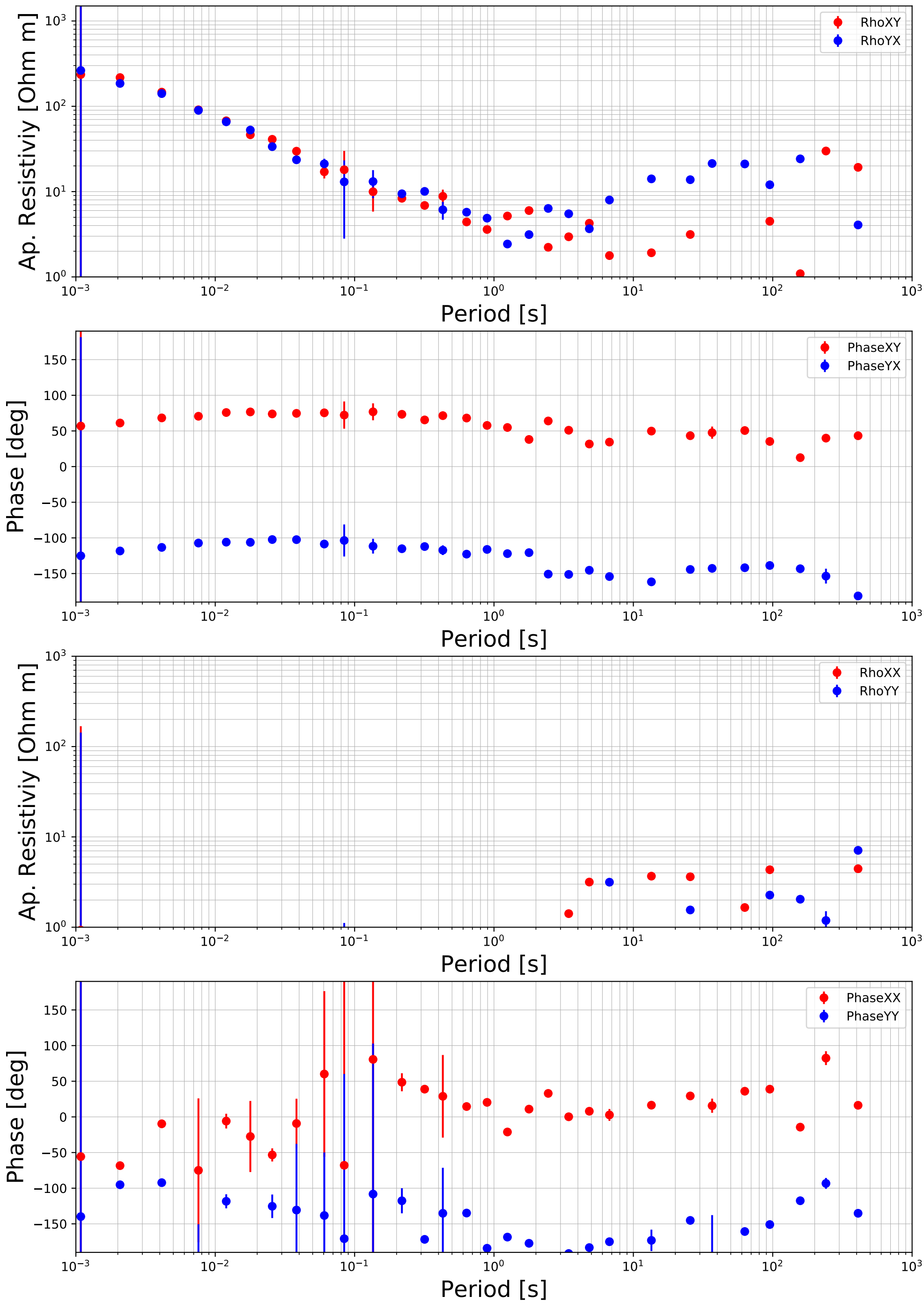

RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]


PhaseXX
PhaseYY
Phase [deg]
Period [s]

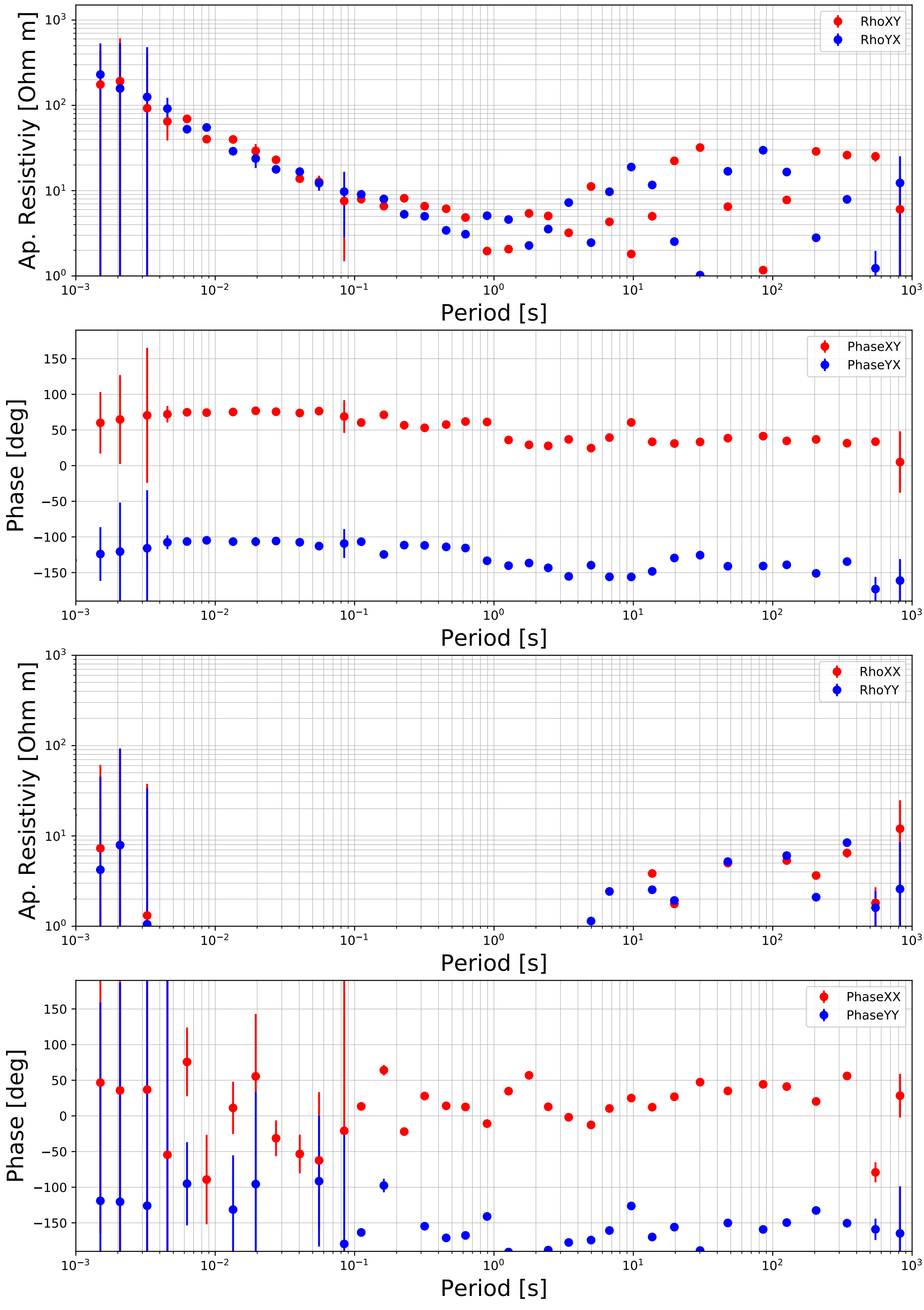
WT070a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

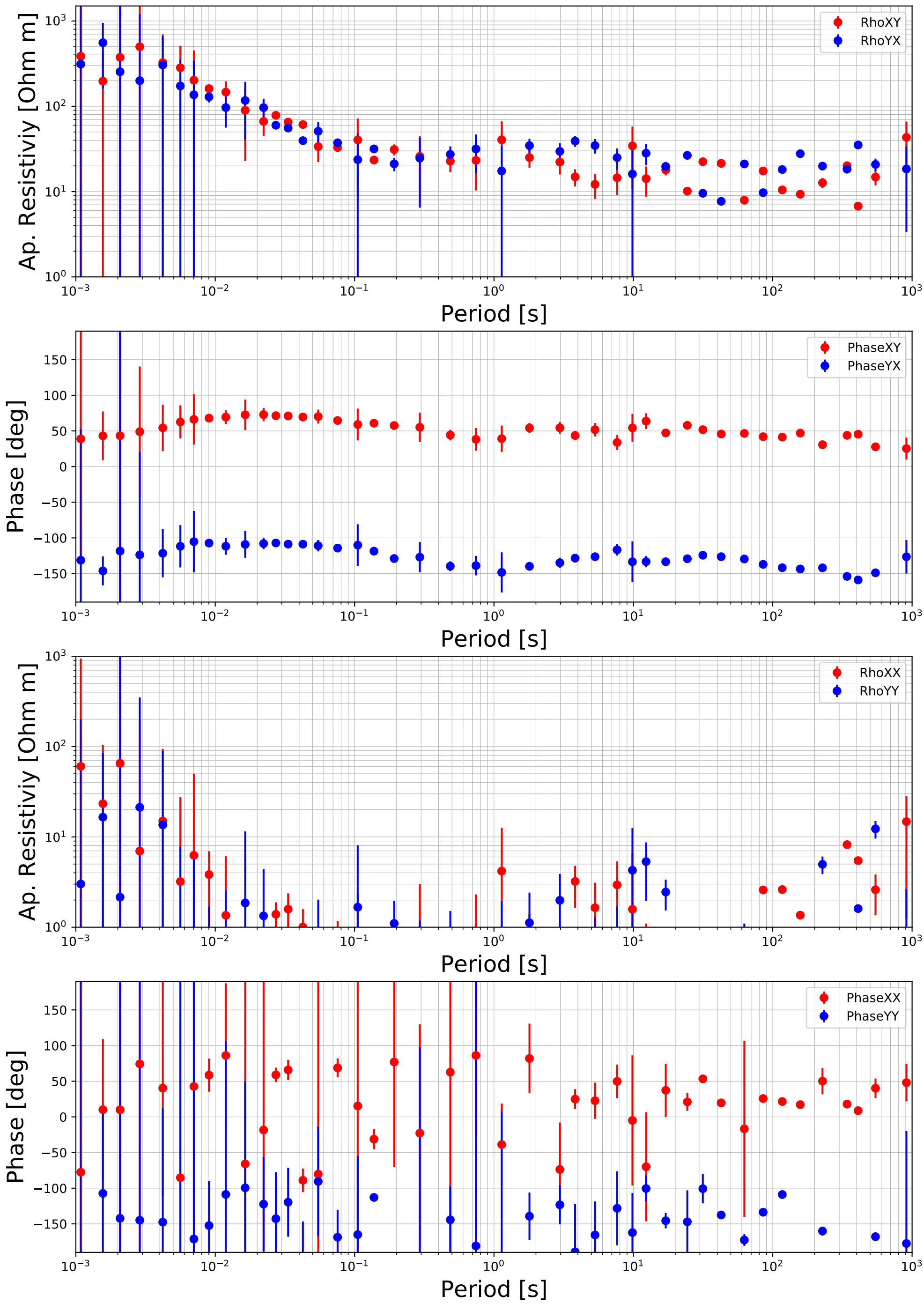
WT316a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

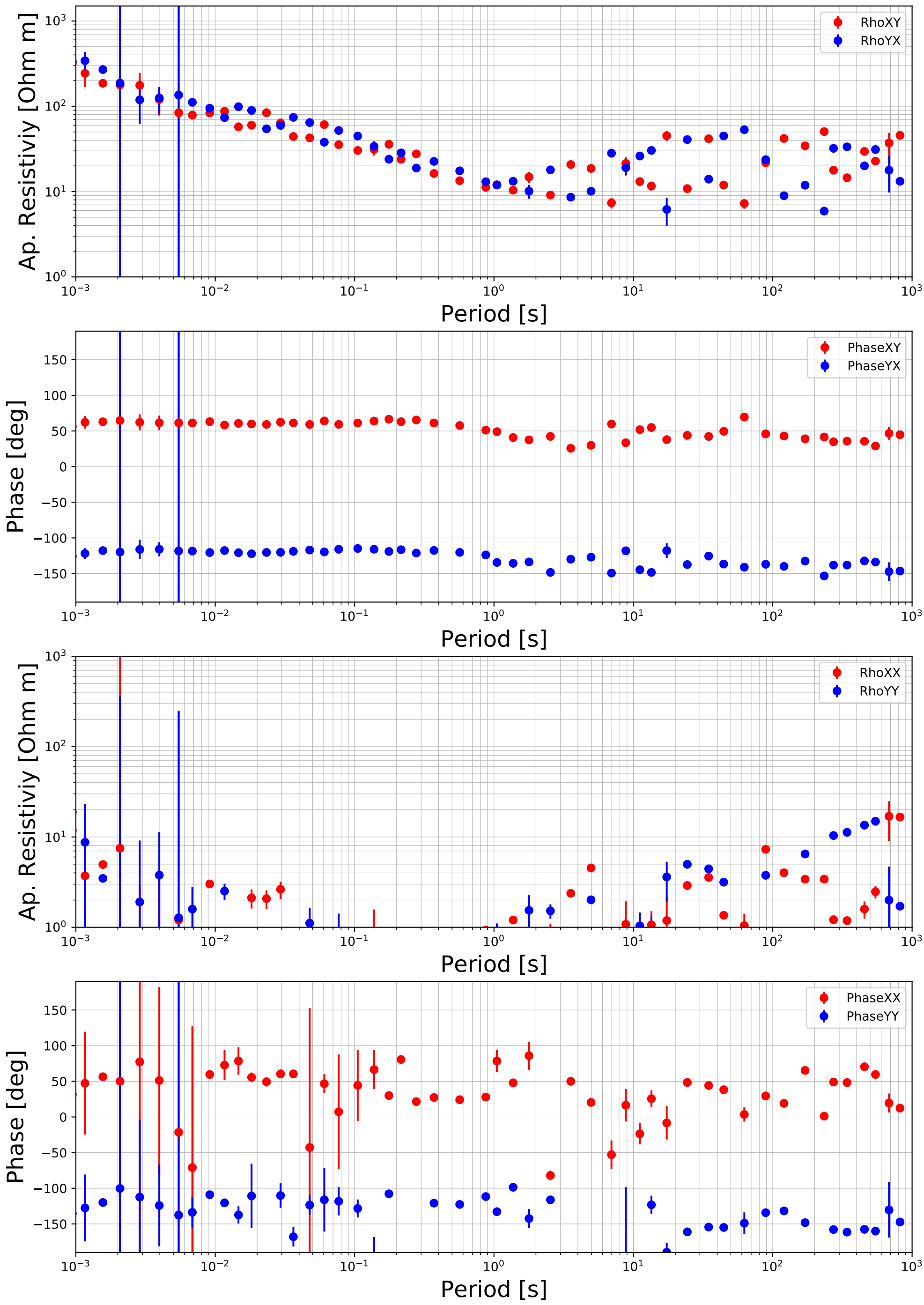
WT314a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

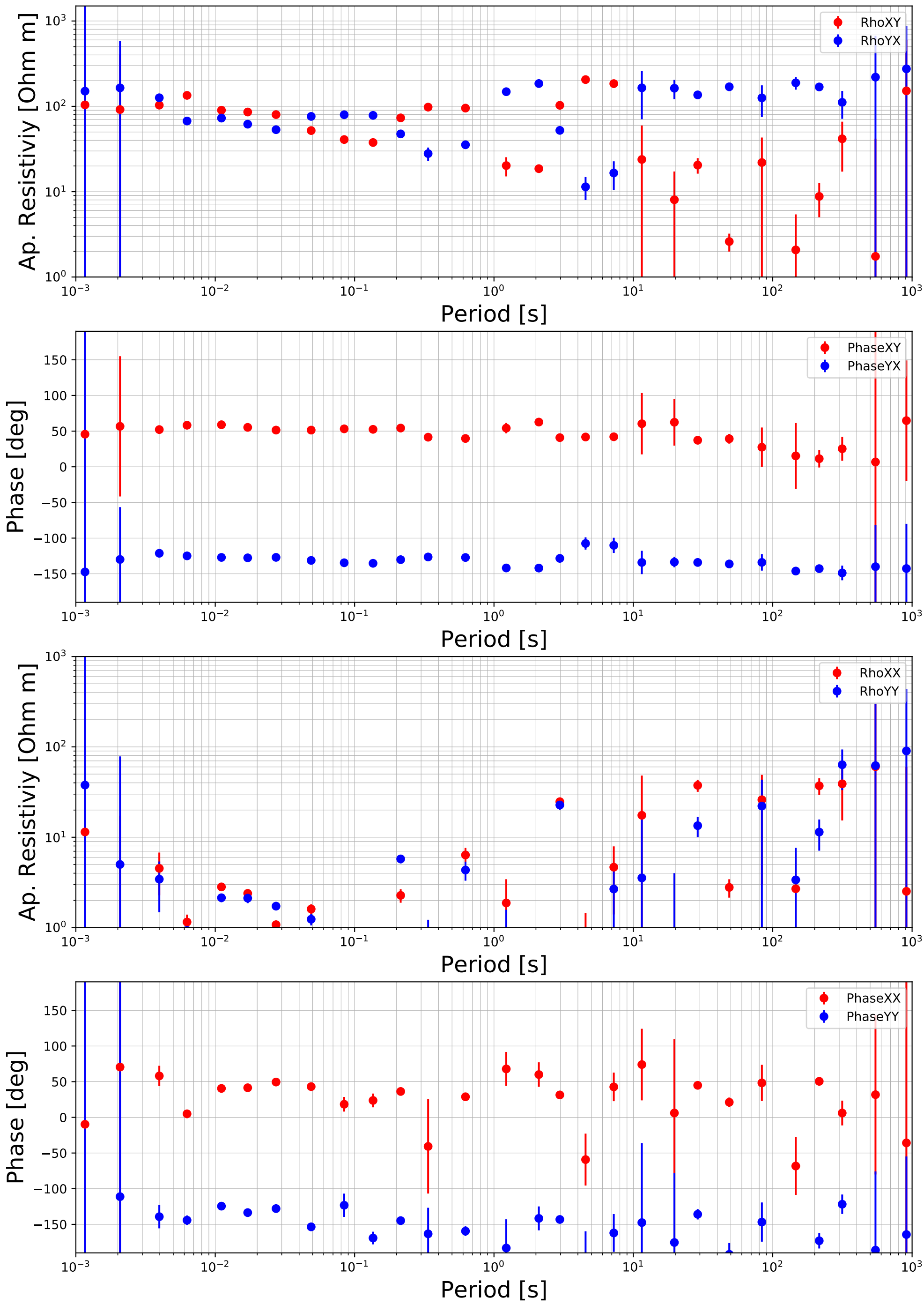
WT015a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

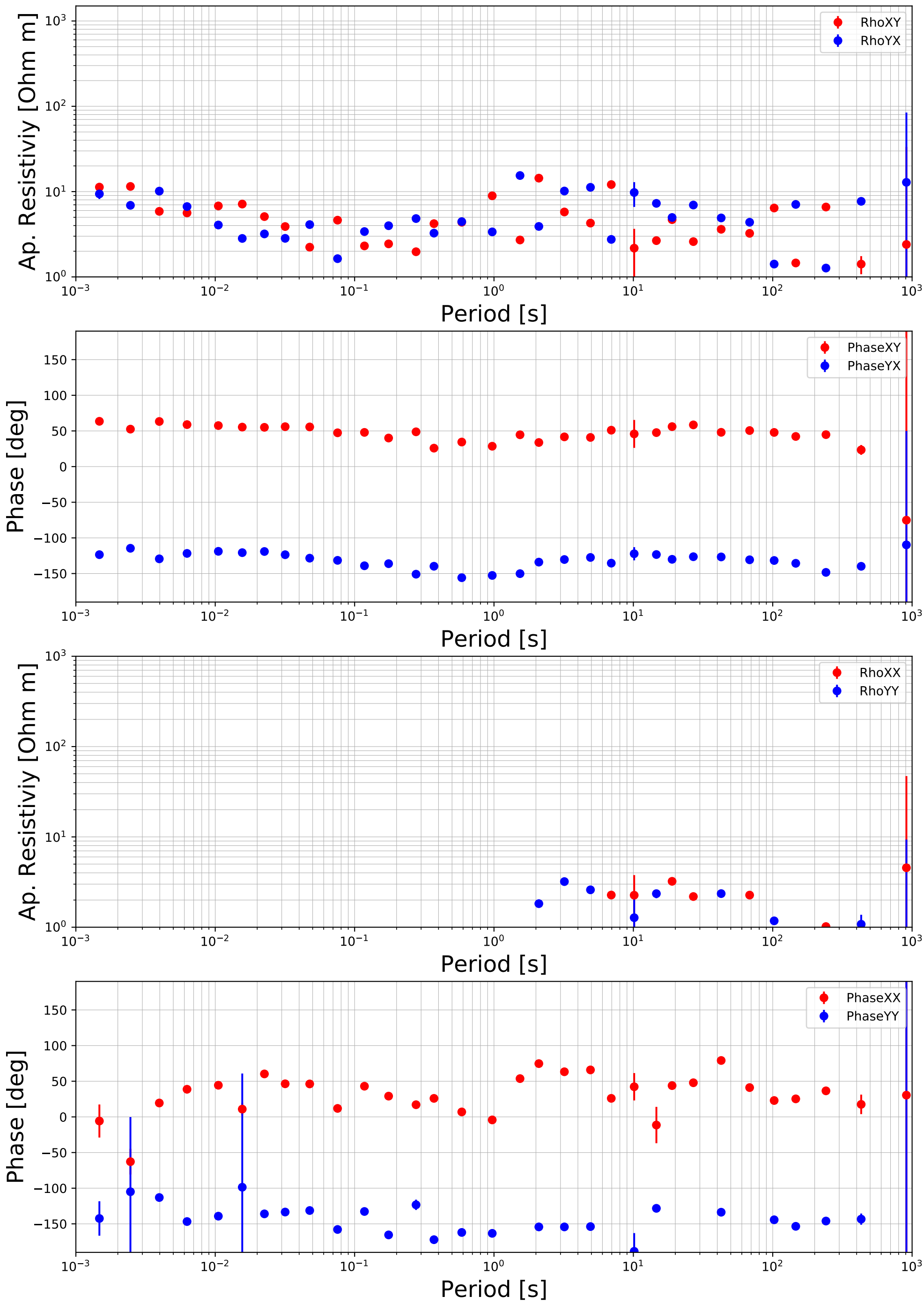
WT160a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

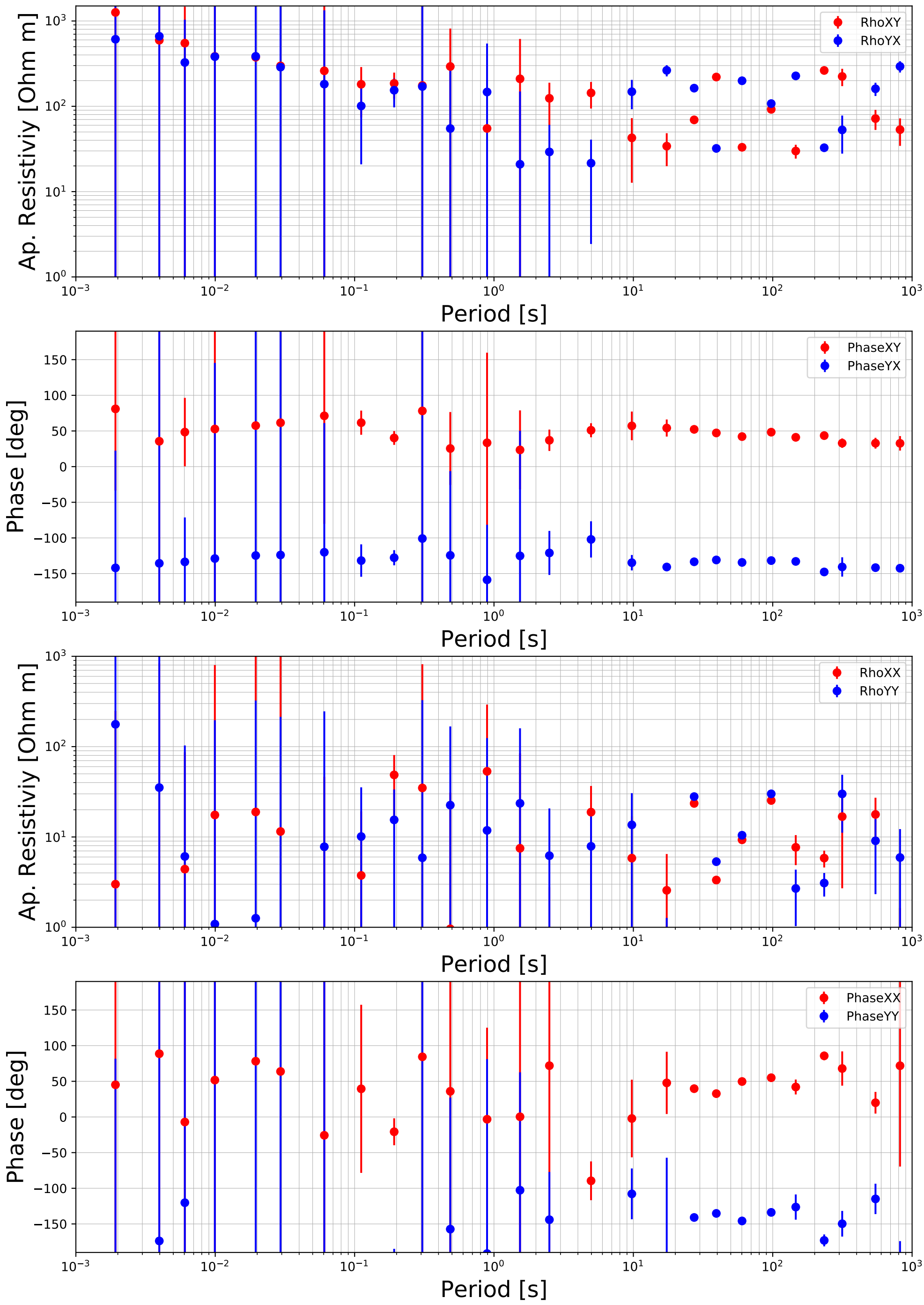
WT031a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

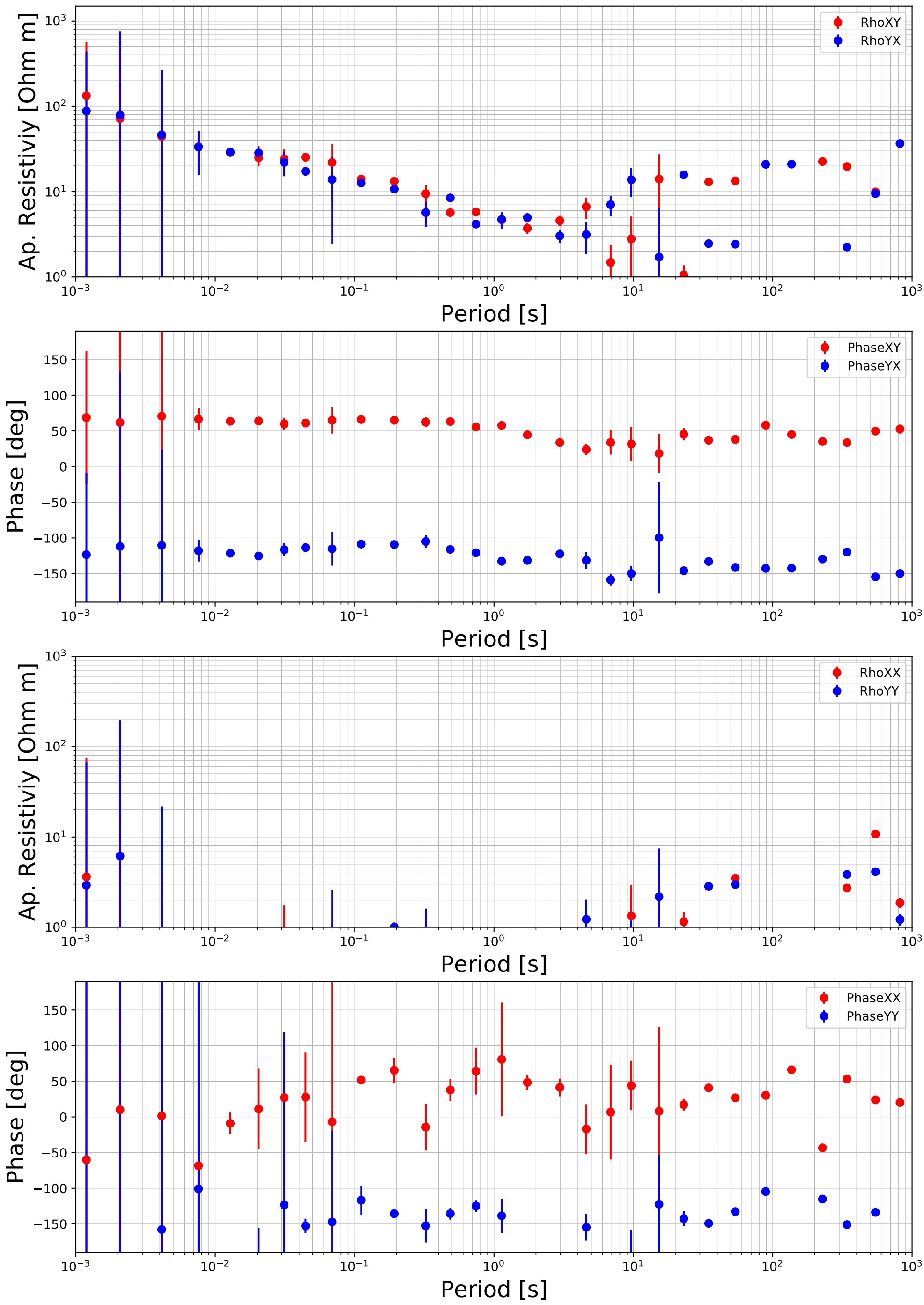
WT048a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

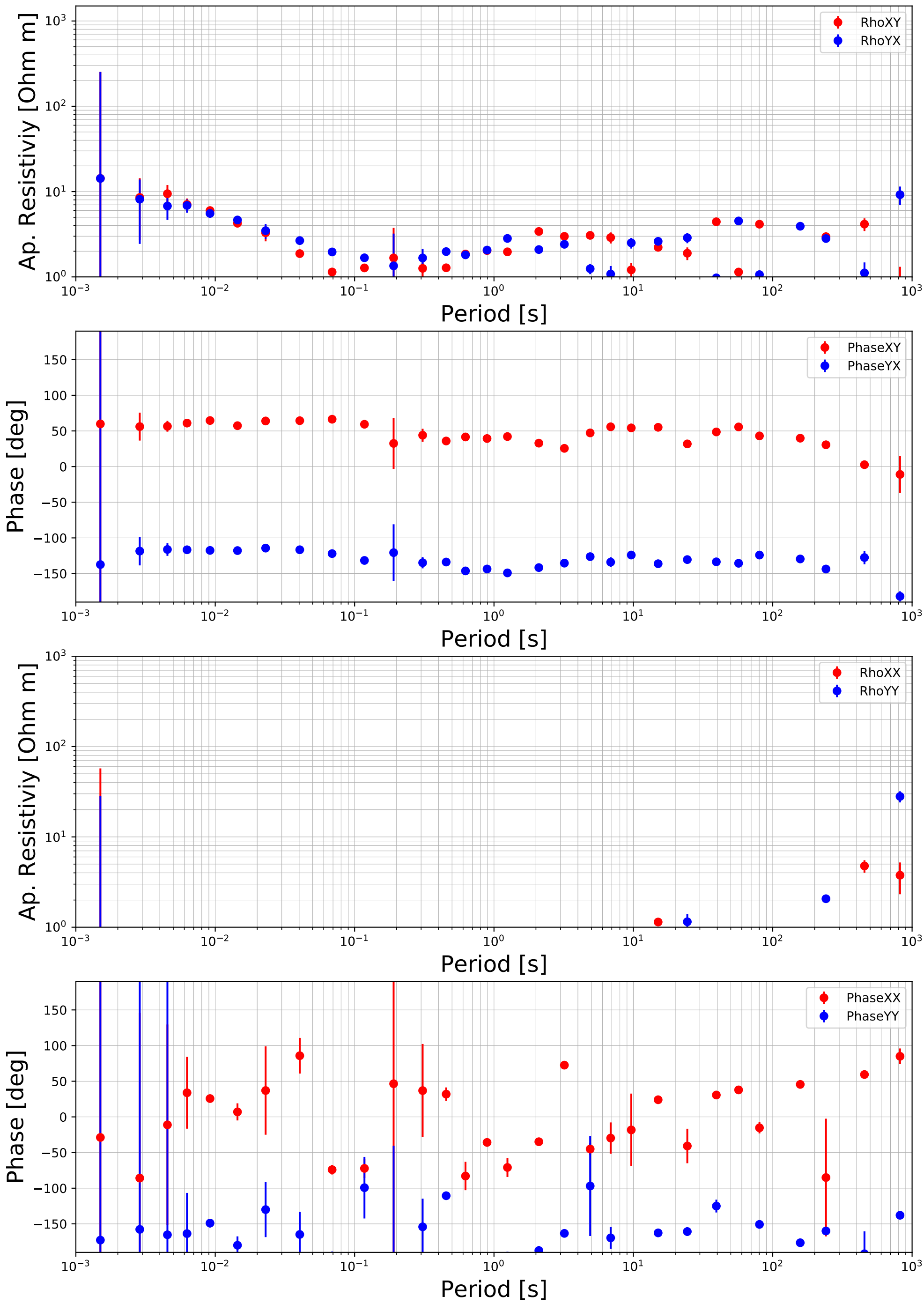
WT100a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

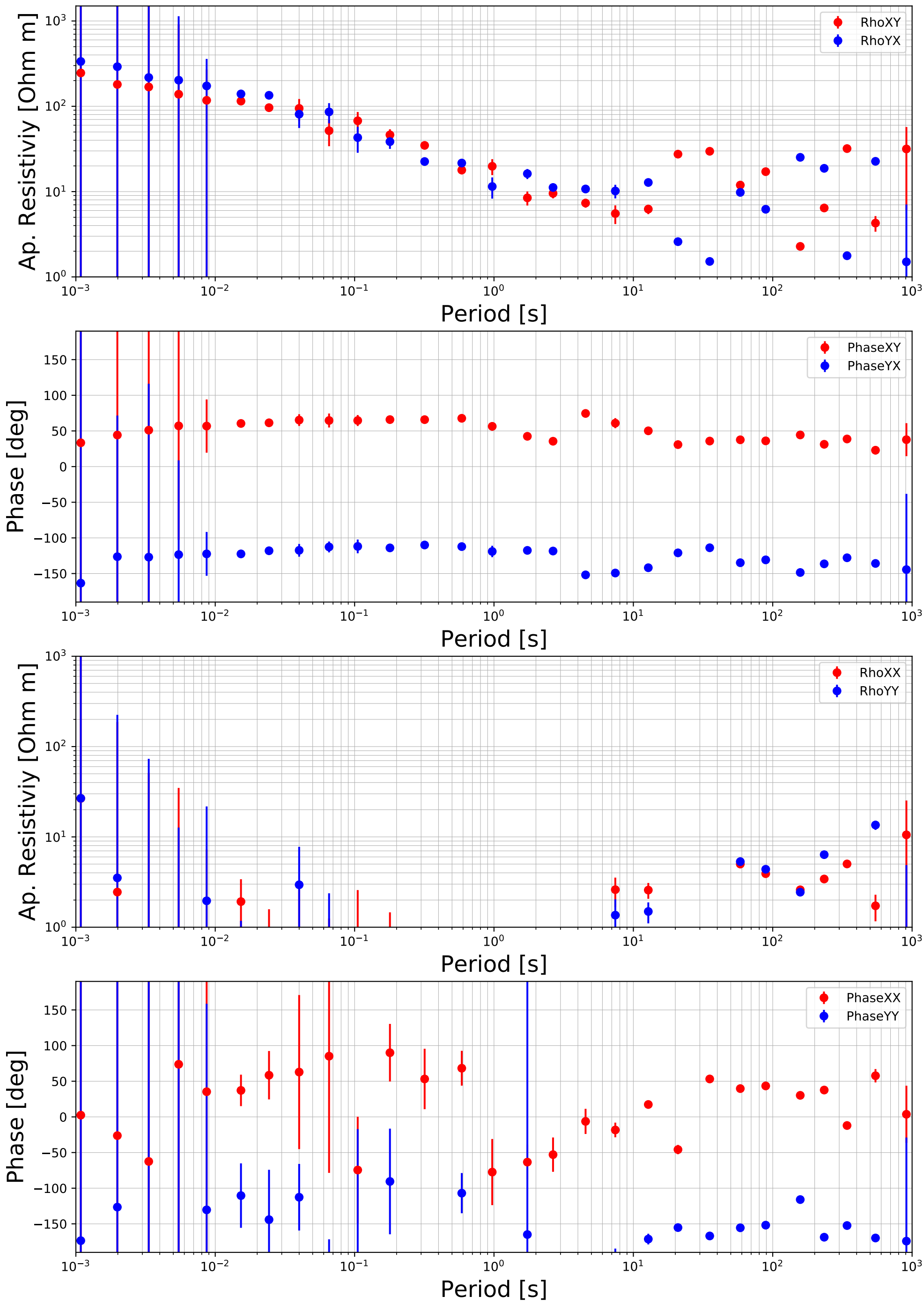
WT080b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

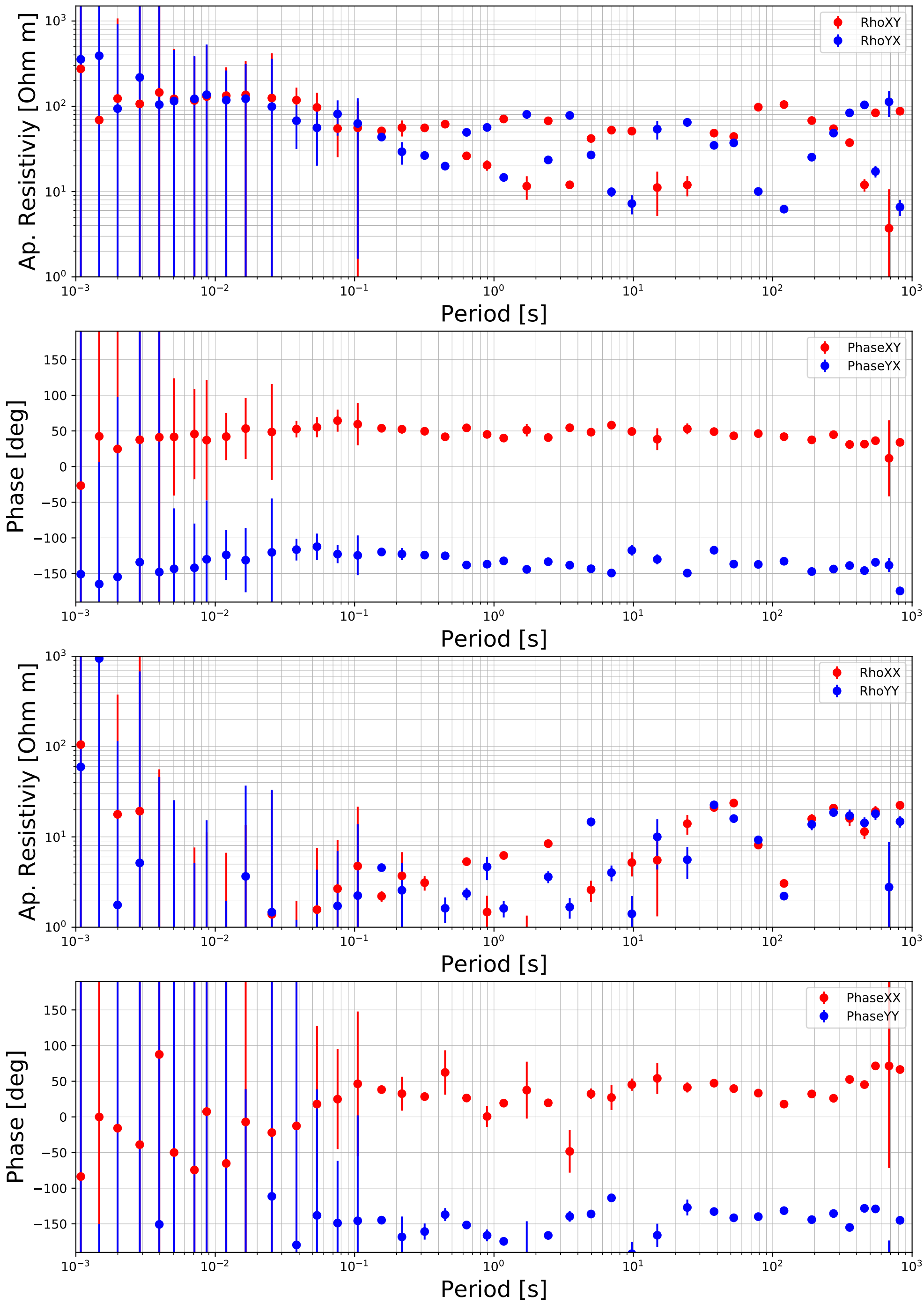
WT087a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

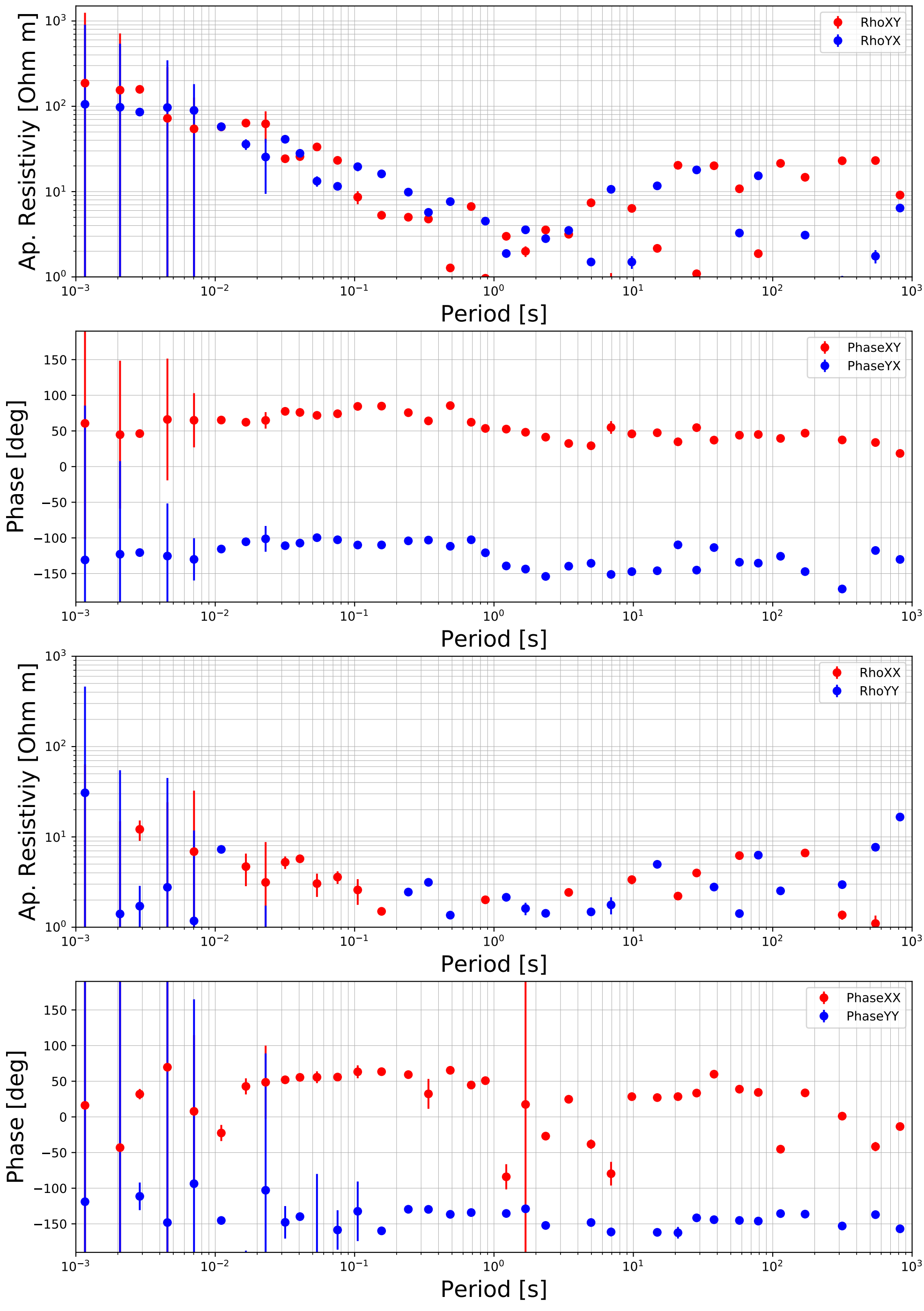
WT306a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

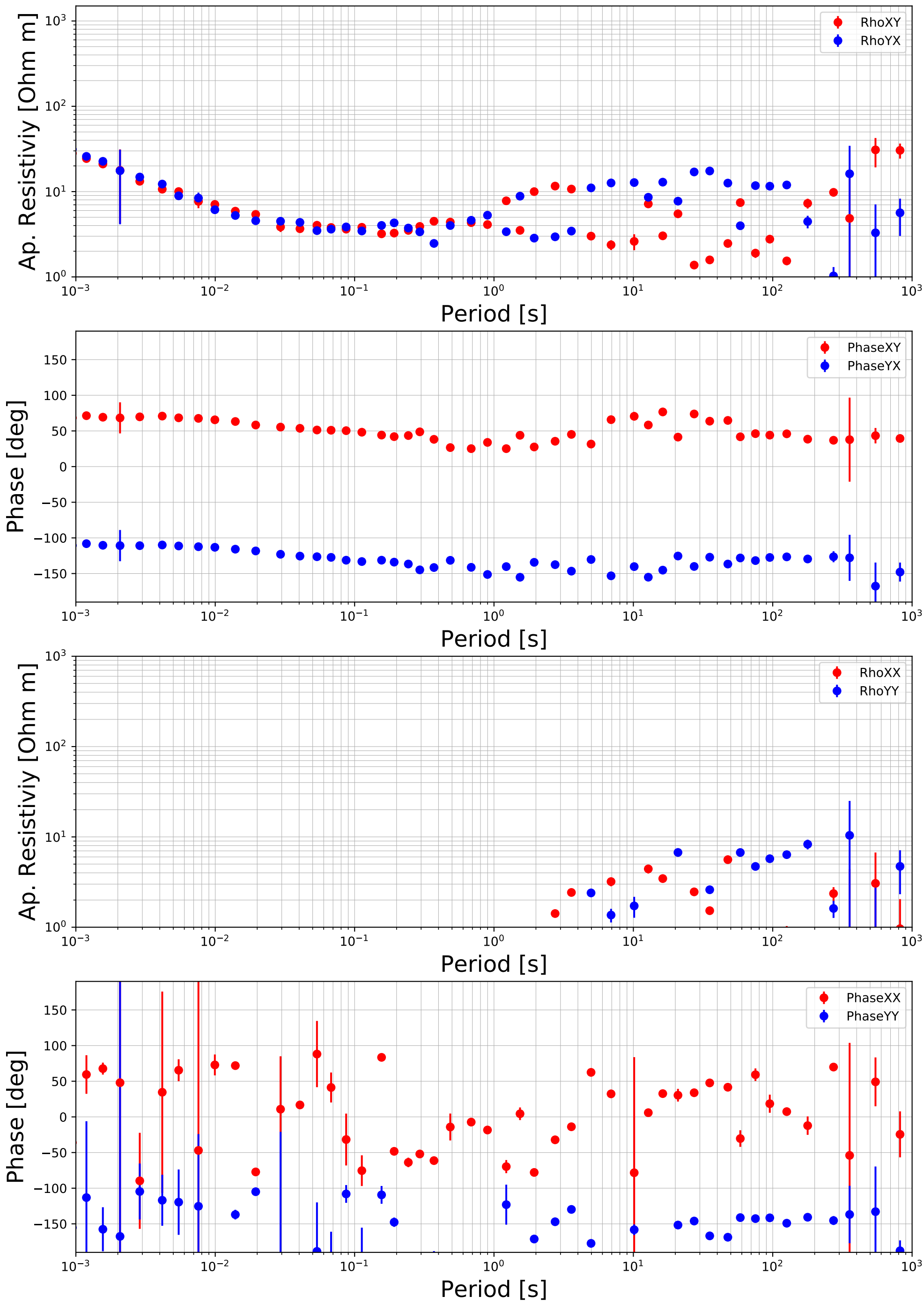
WT118a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

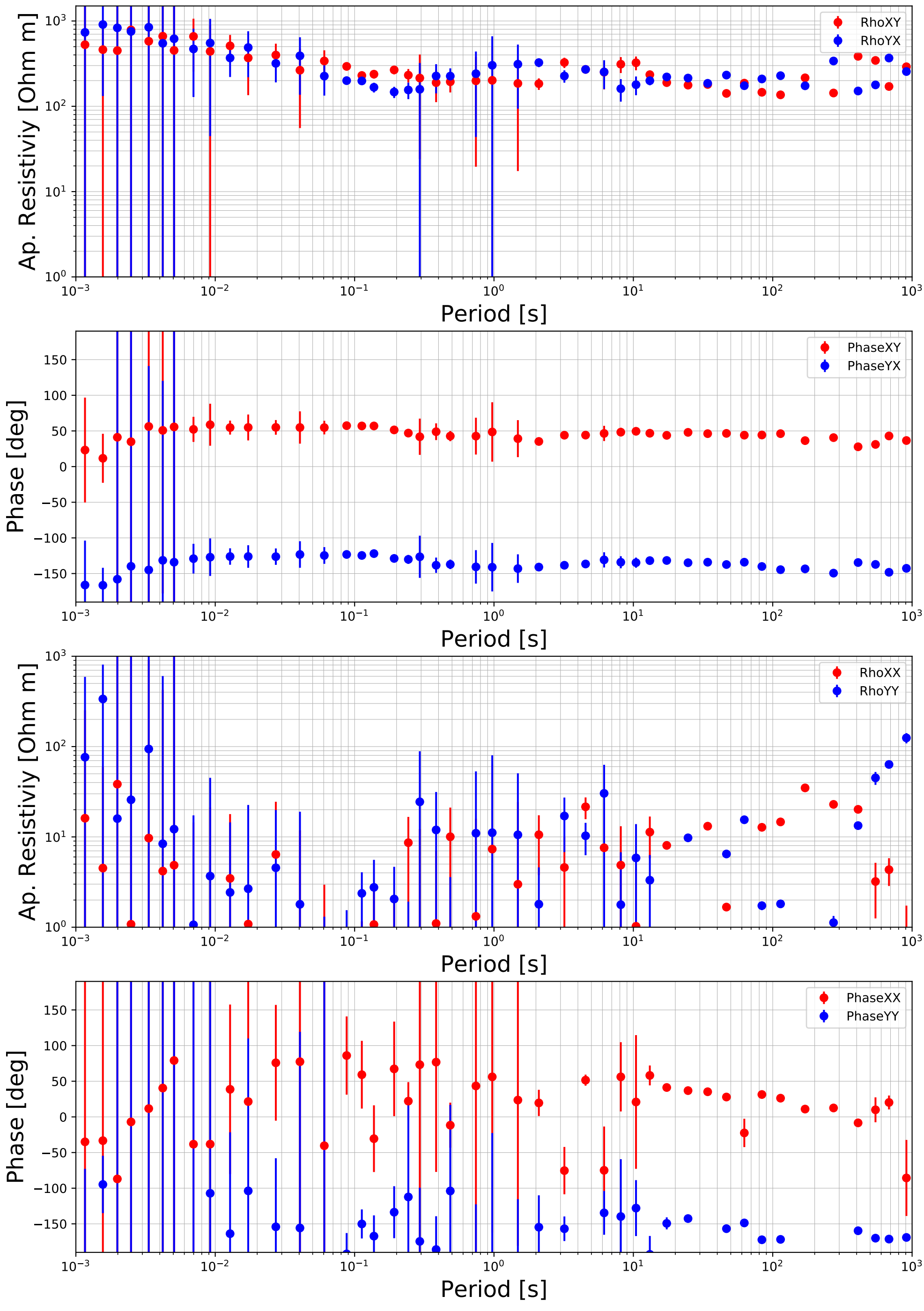
WT134a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

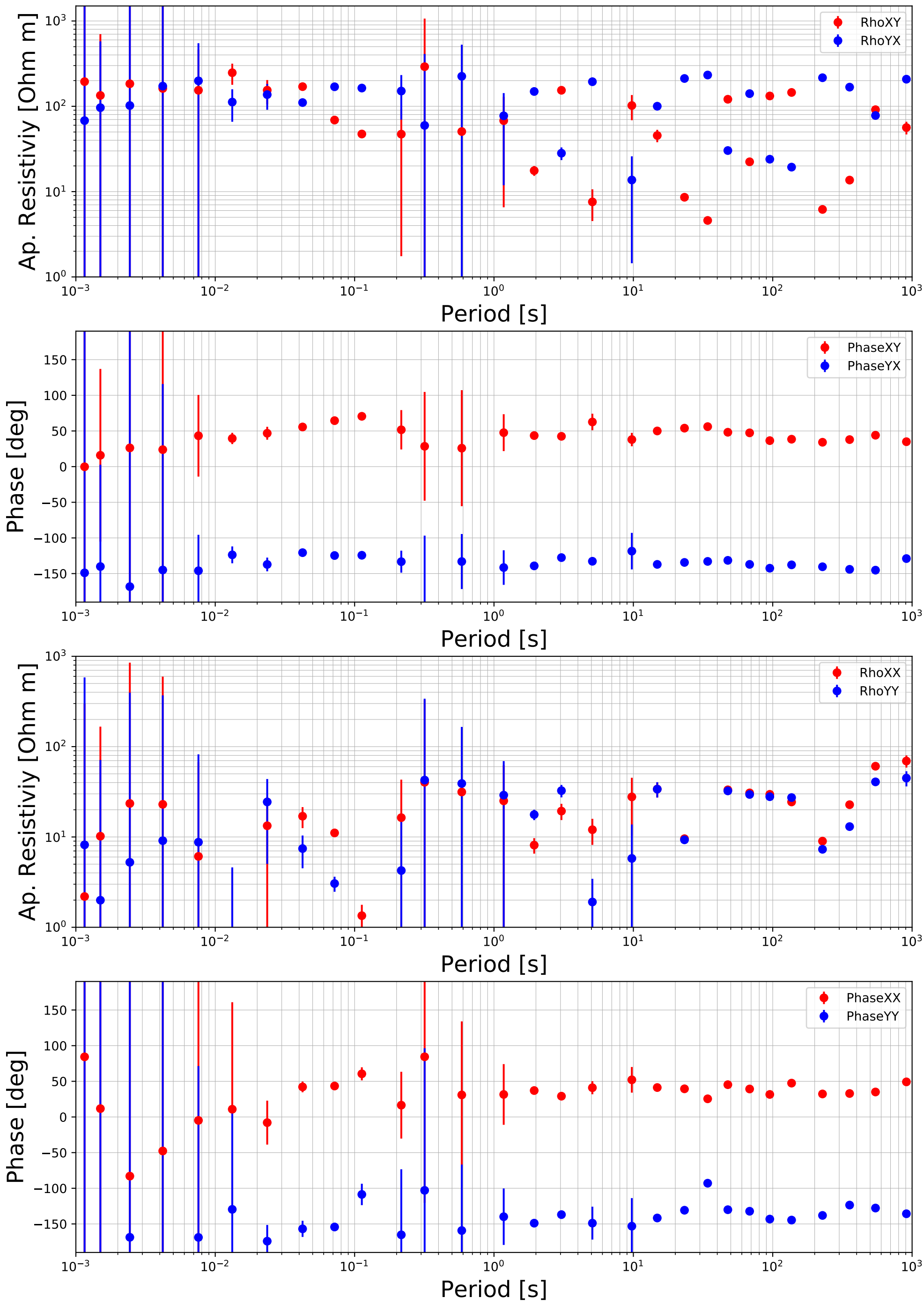
WT111a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

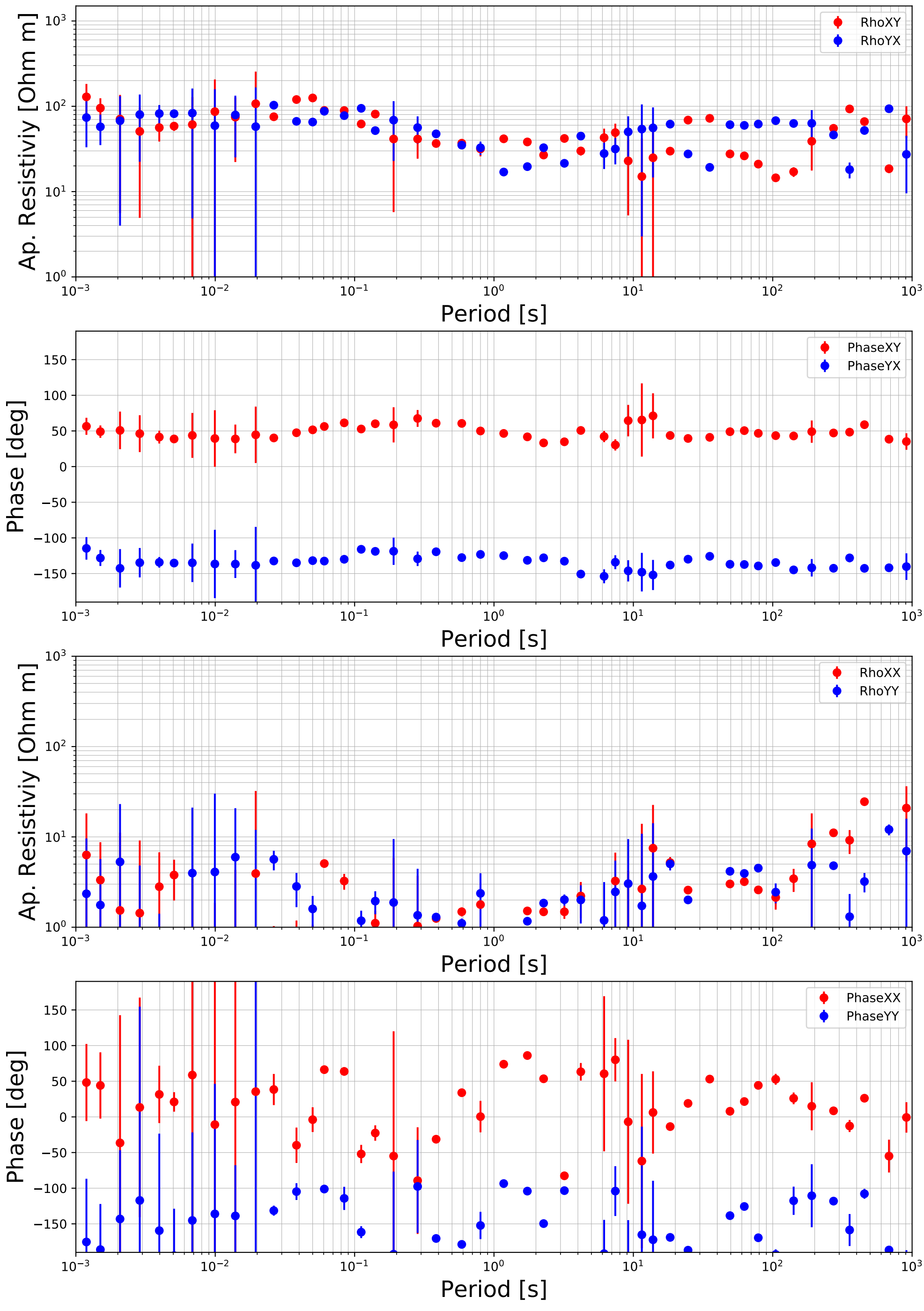
WT065a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

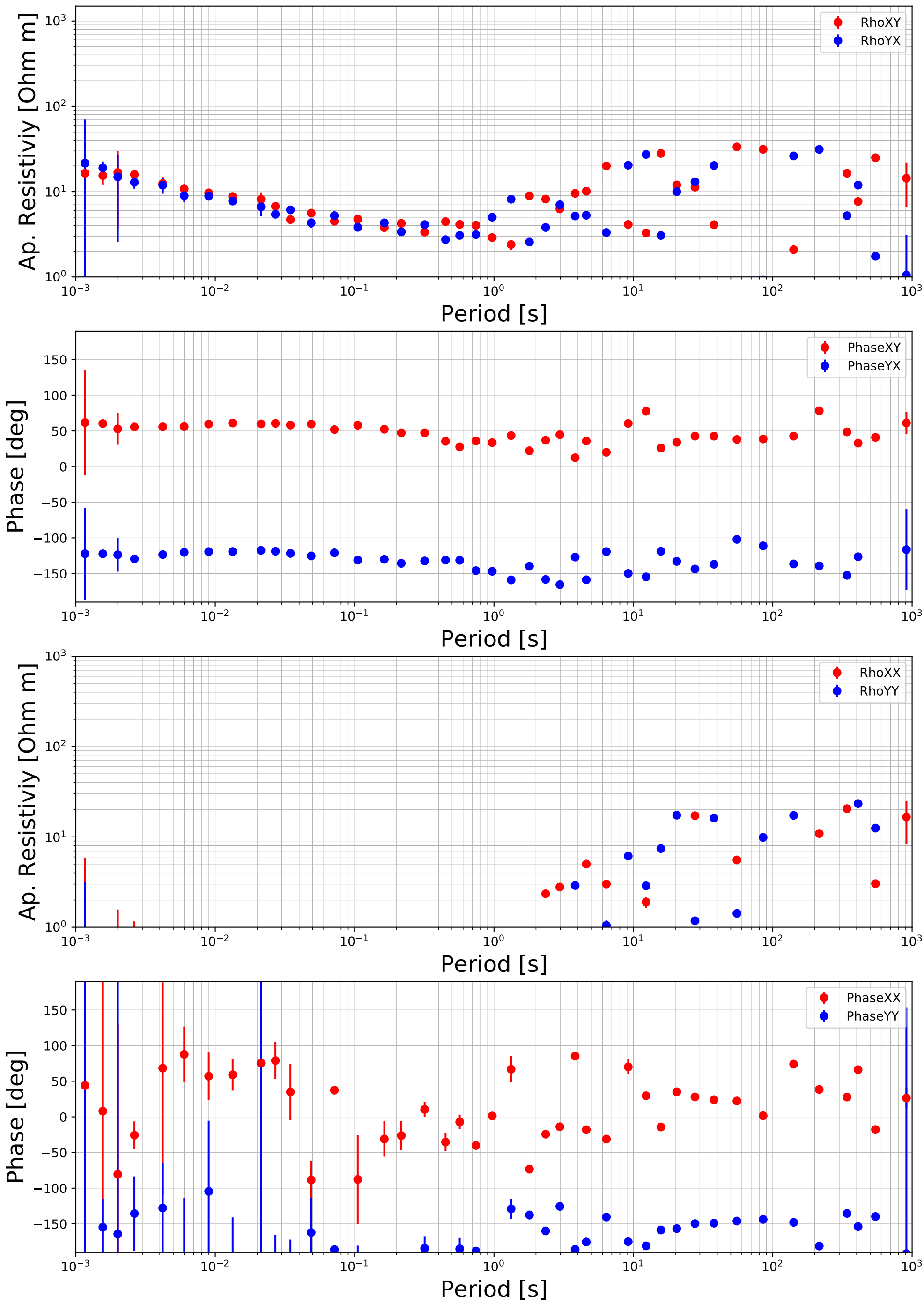
WT061a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

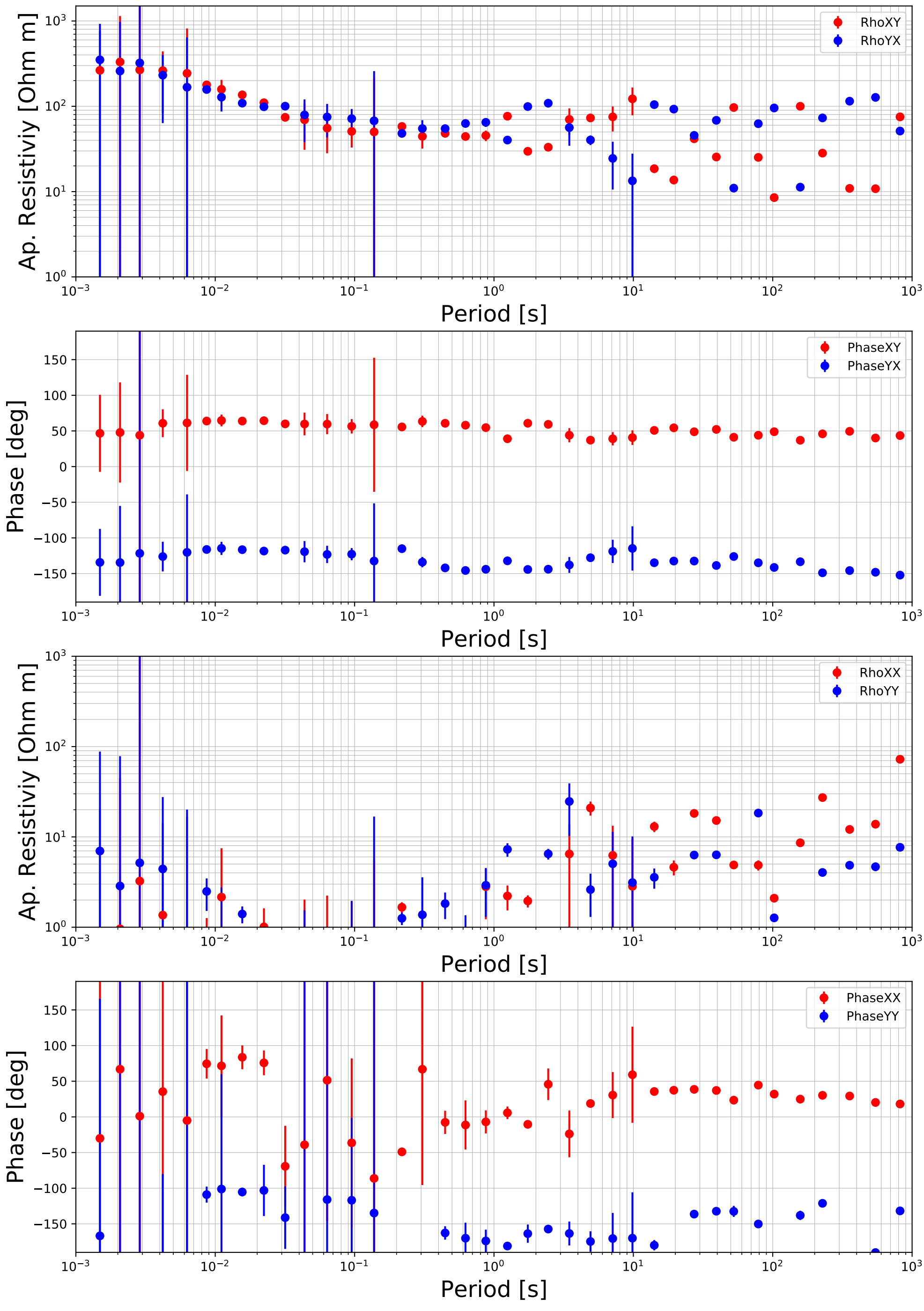
WT148a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

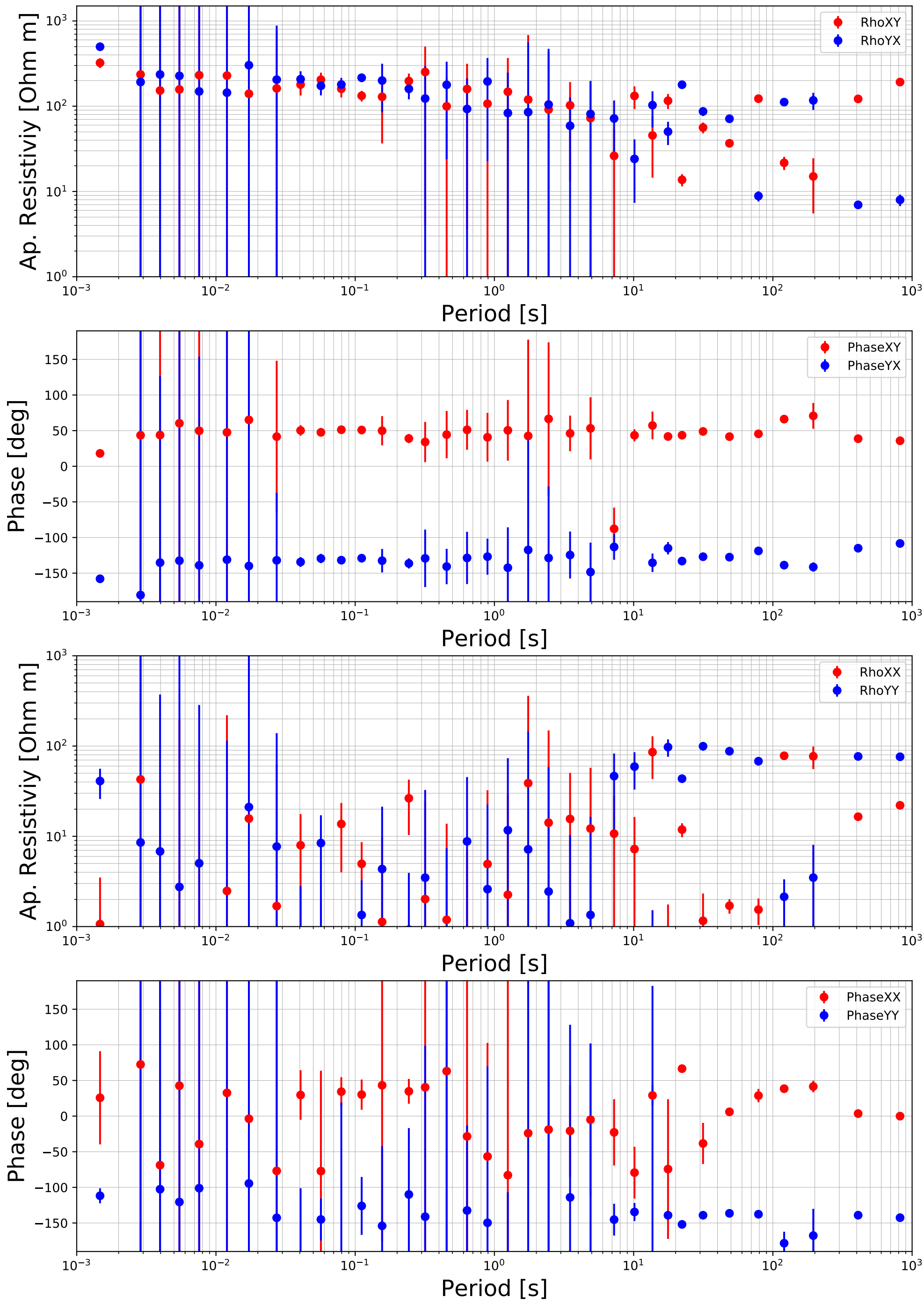
WT128a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

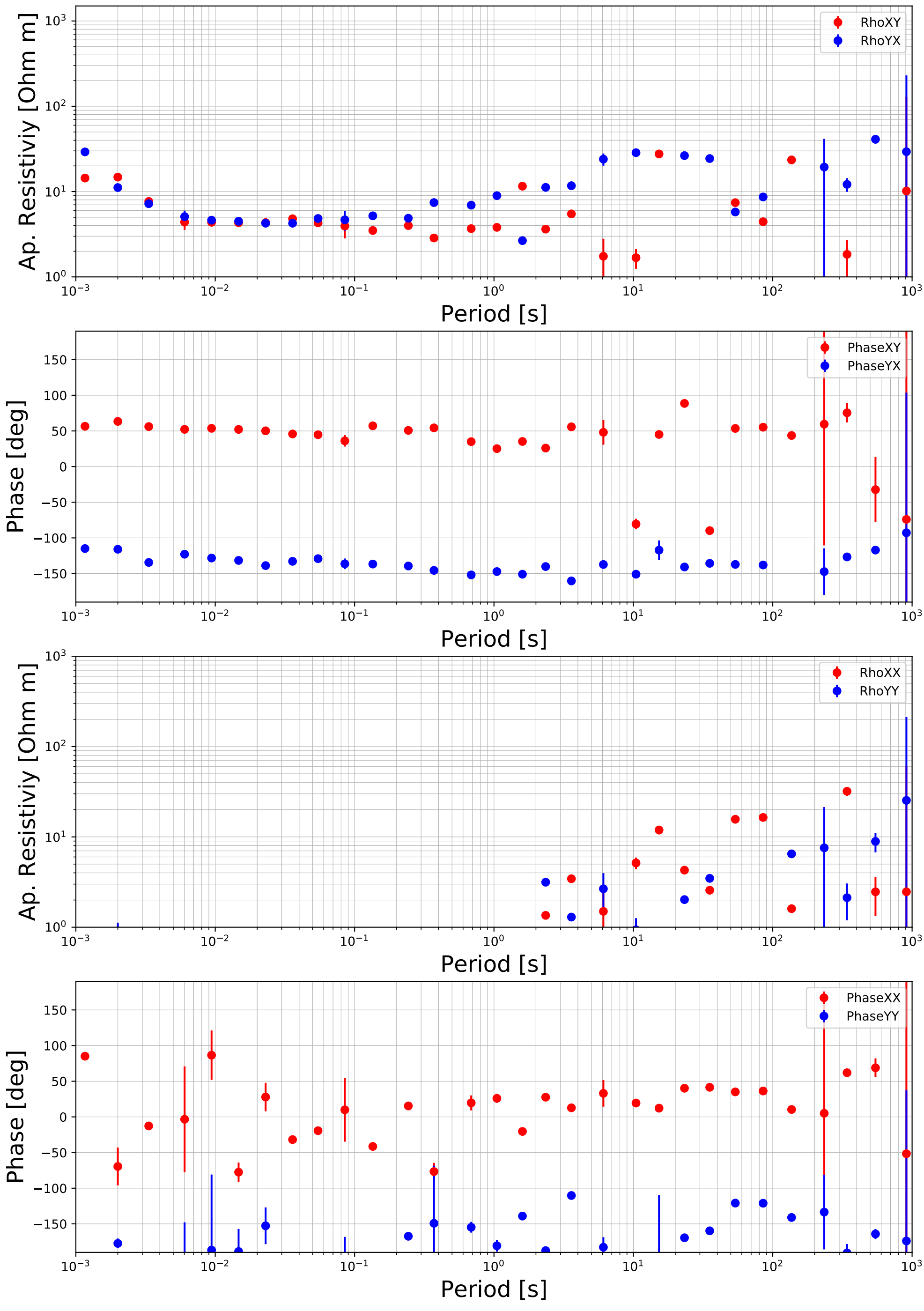
WT011a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

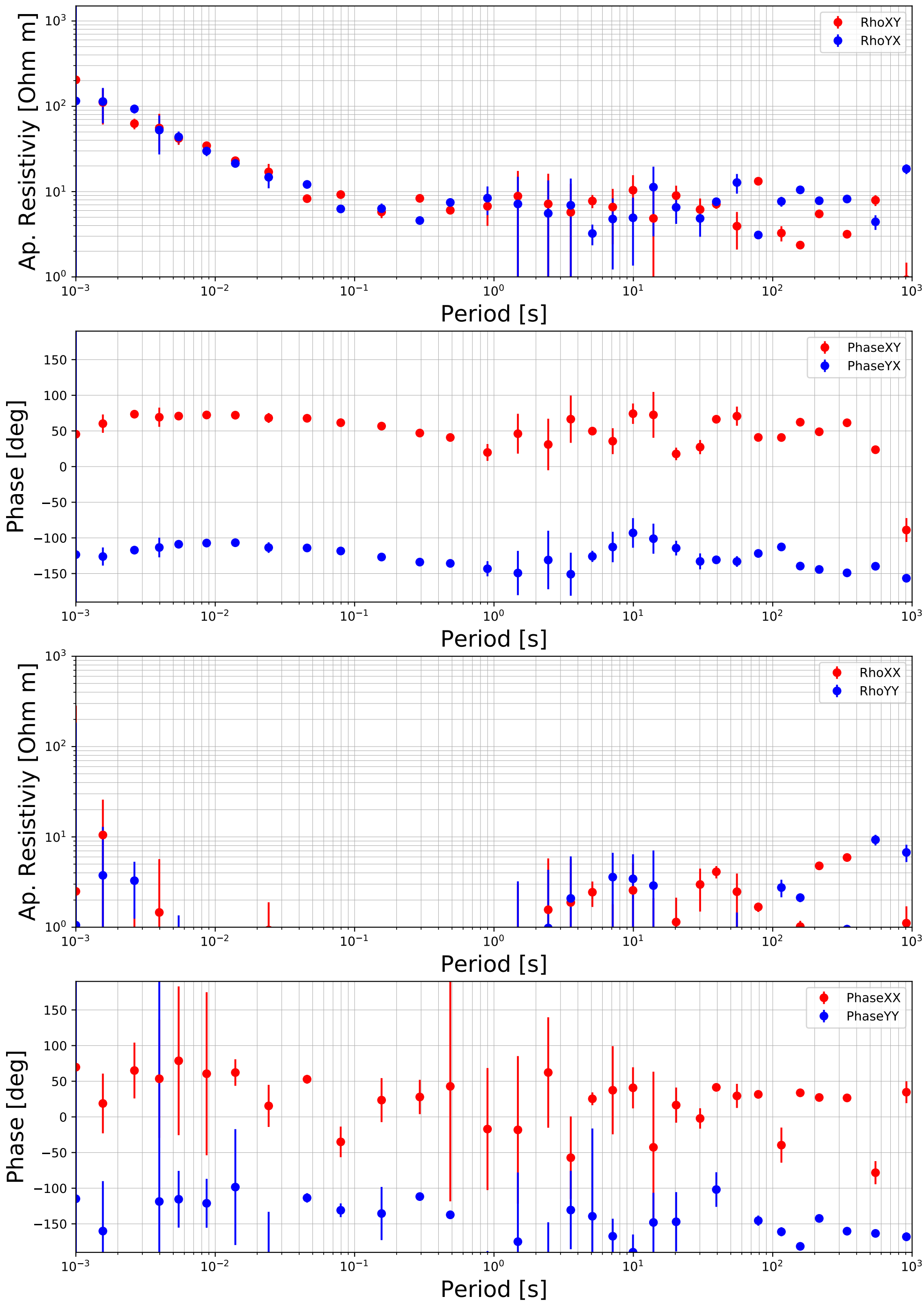
WT312a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

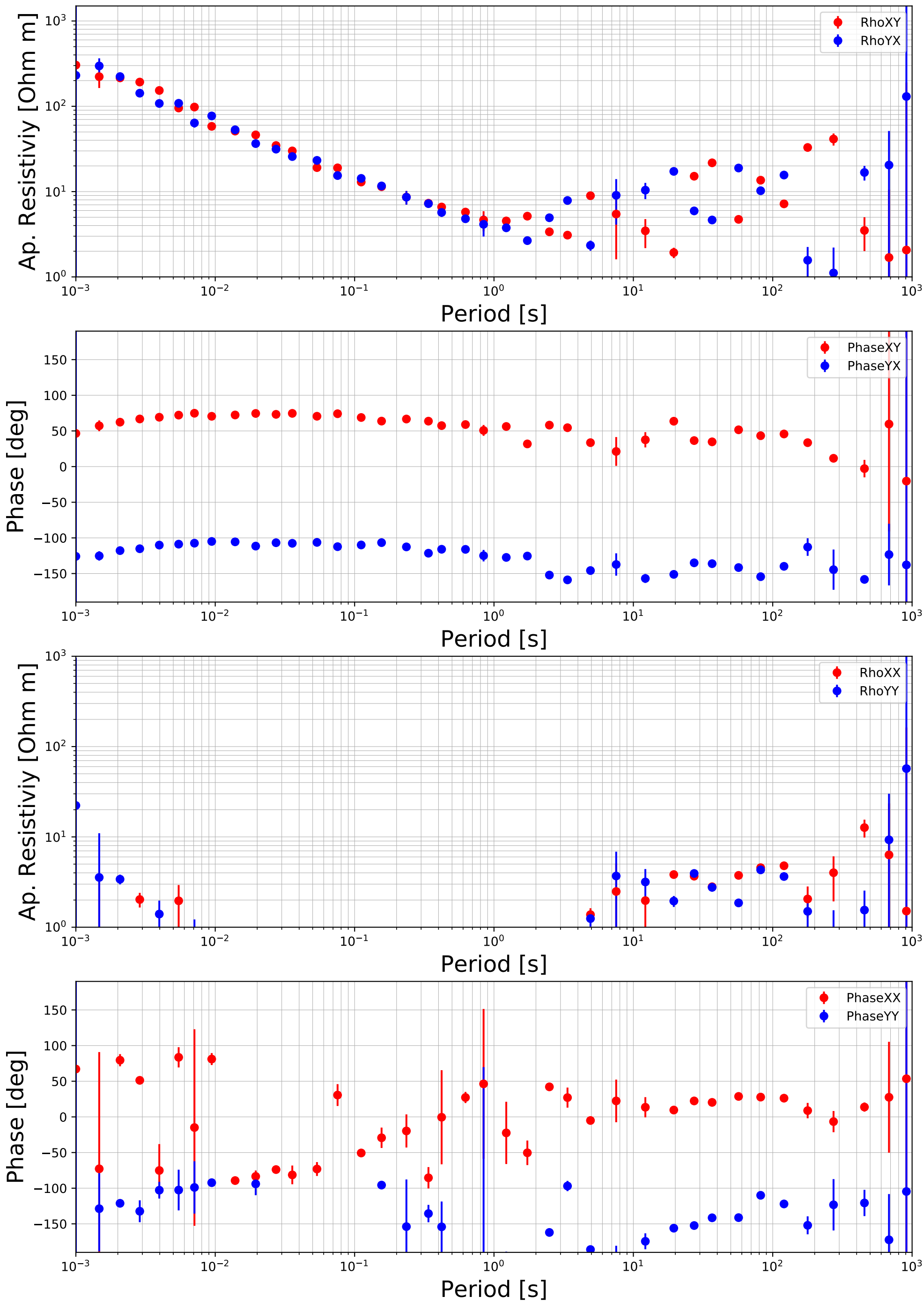
WT112a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

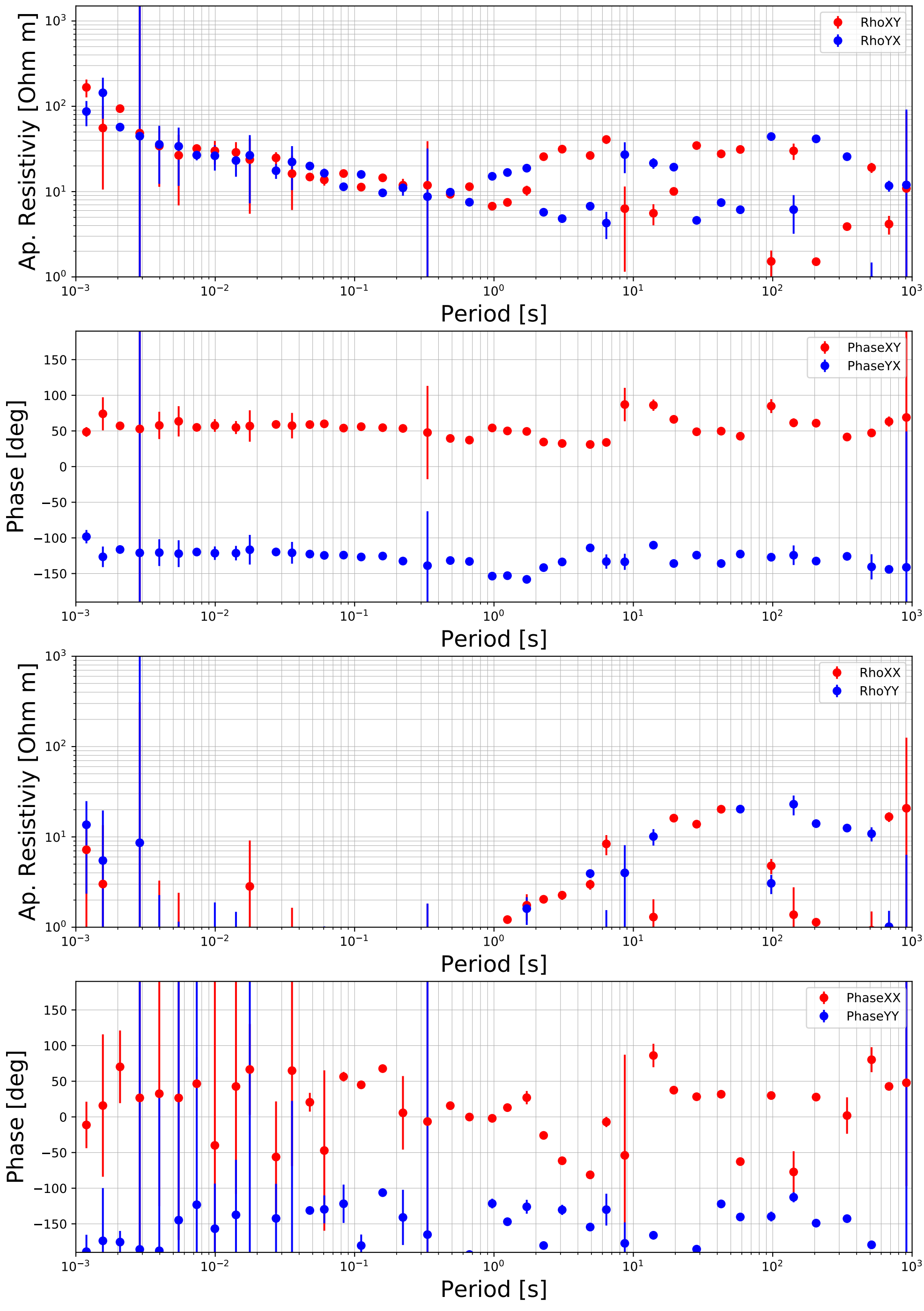
WT044a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

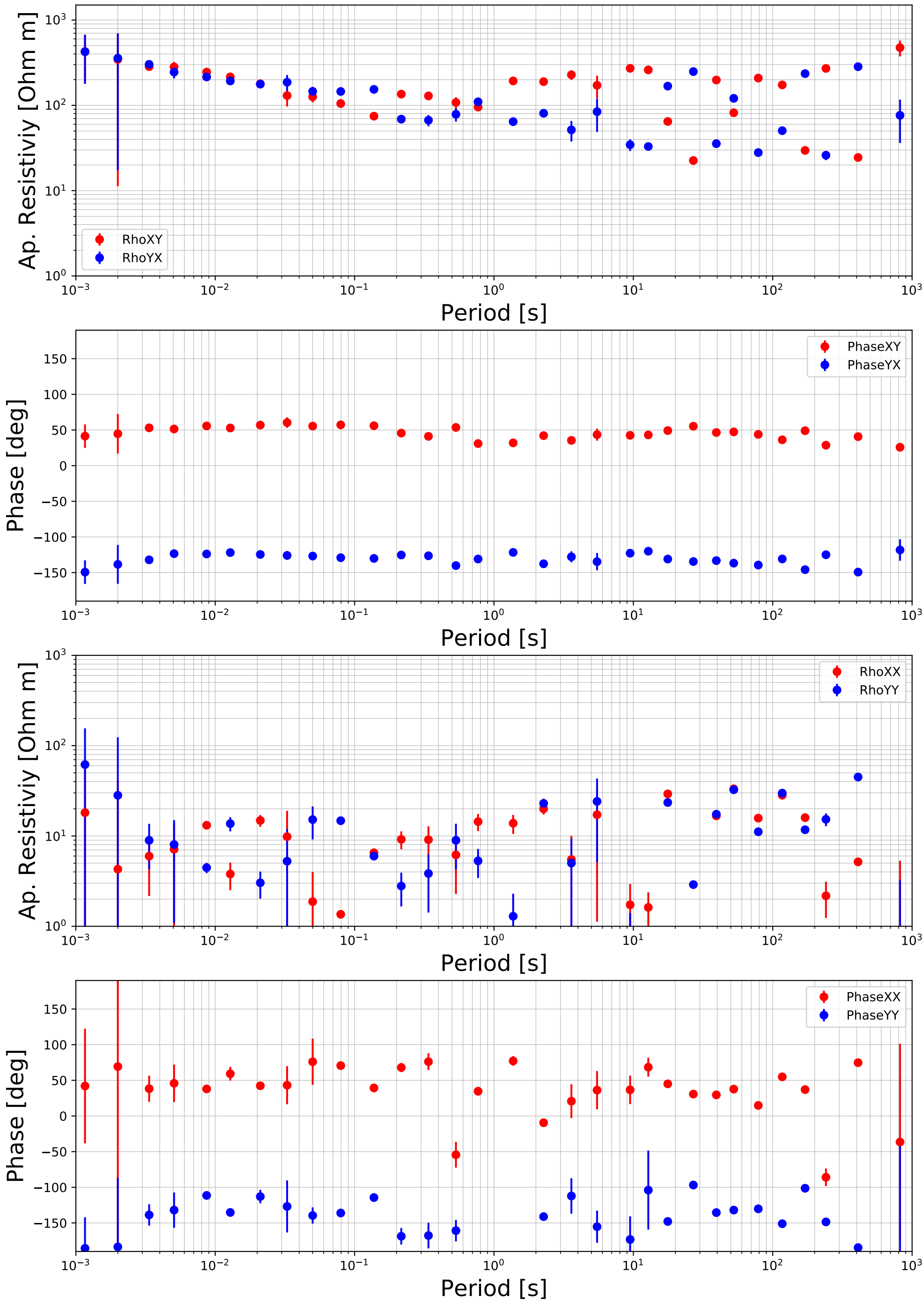
WT185a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

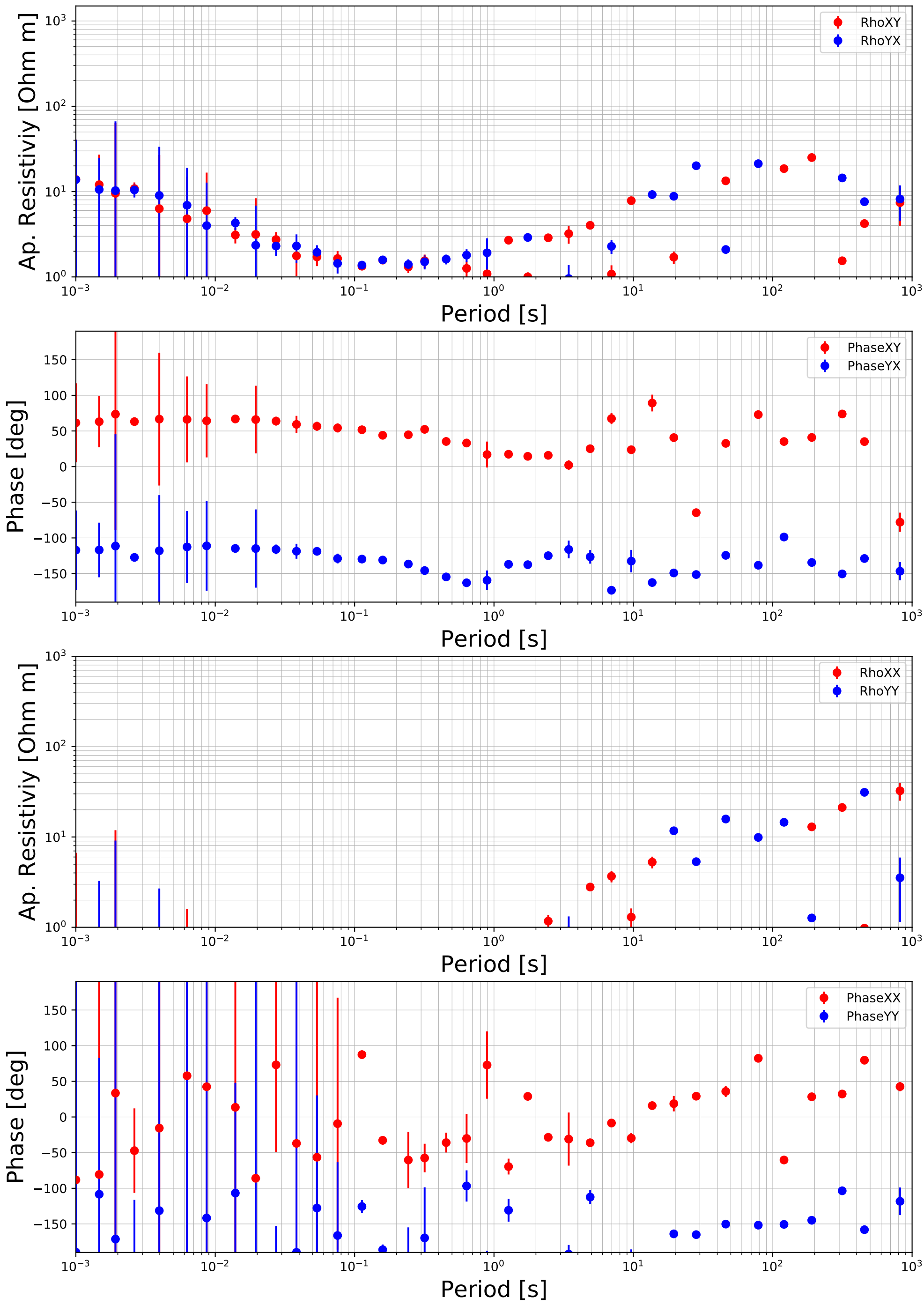
WT126a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

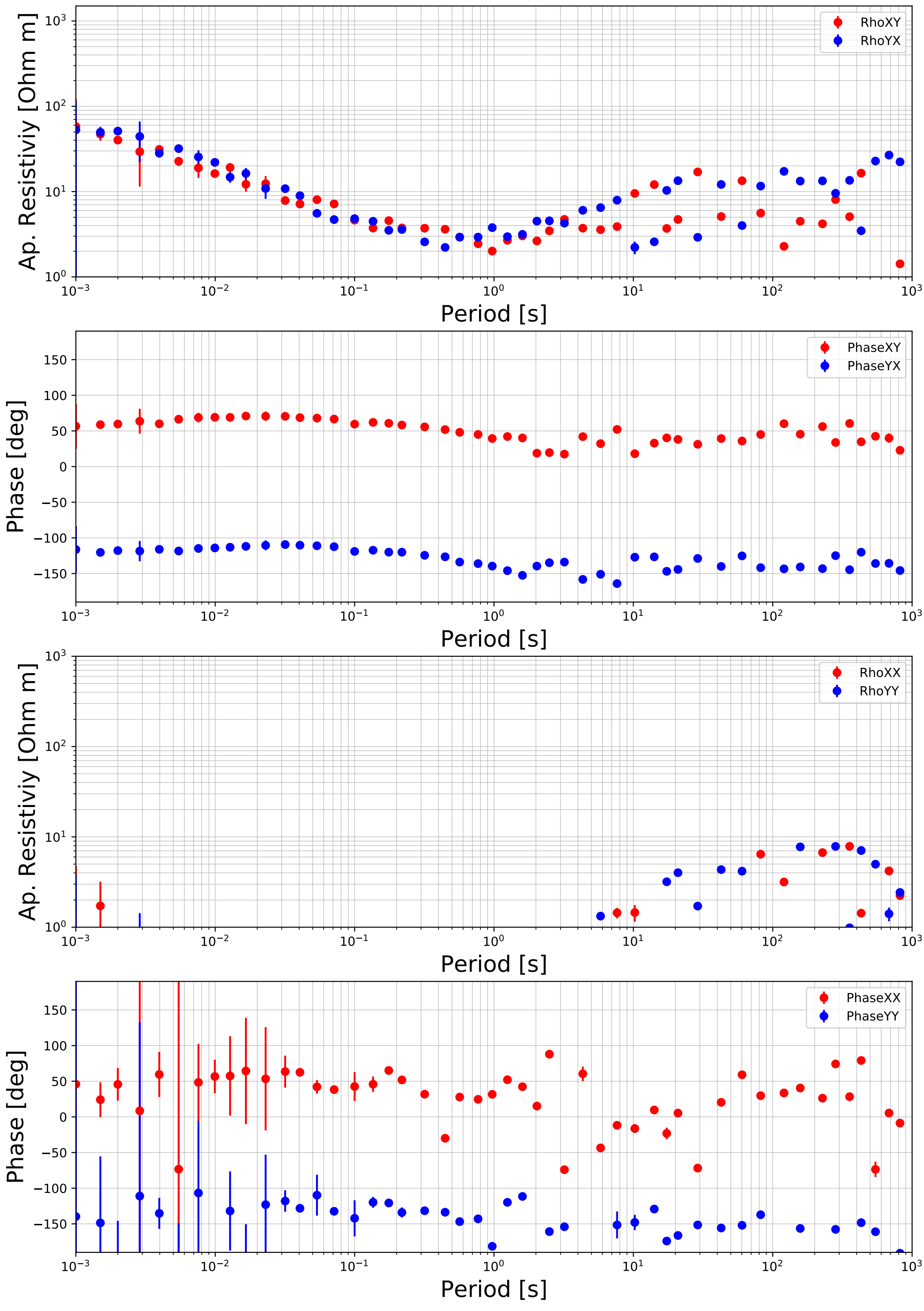
WT005a.edi


Ap. Resistiviy [Ohm m]
RhoXY
RhoYX
Period [s]
Phase [deg]
PhaseXY
PhaseYX
Period [s]
Ap. Resistiviy [Ohm m]
RhoXX
RhoYY
Period [s]
Phase [deg]
PhaseXX
PhaseYY
Period [s]

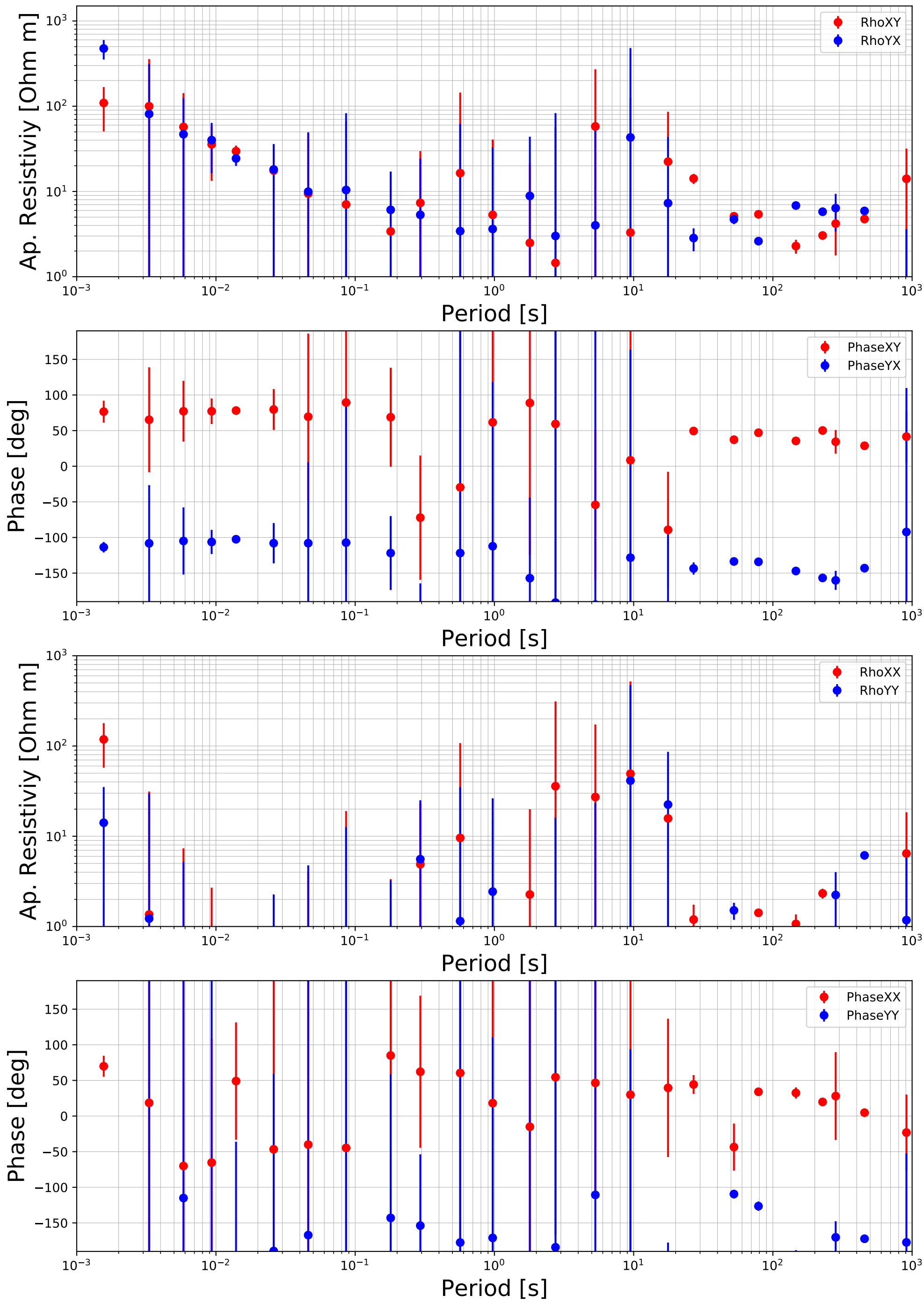
WT205a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

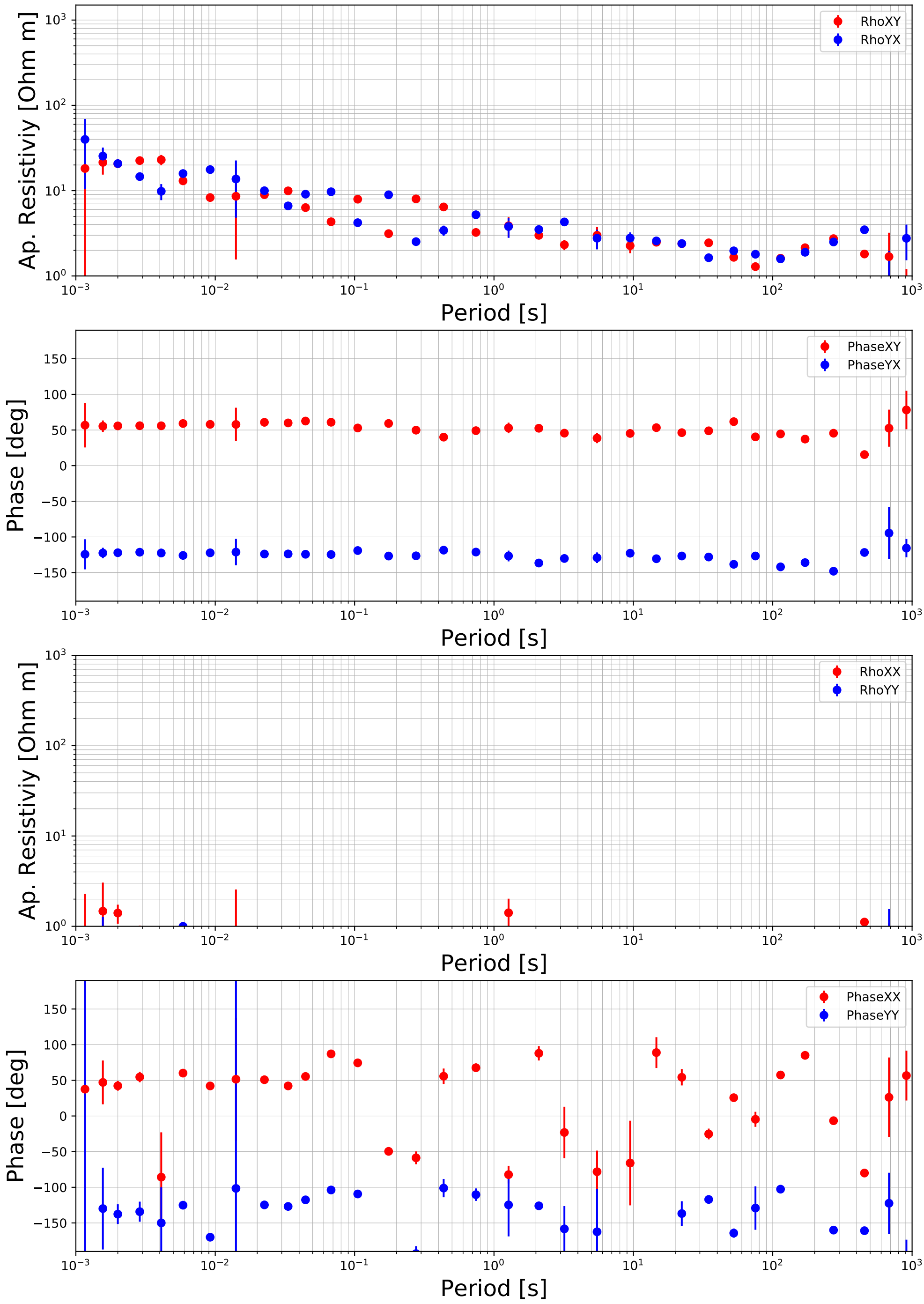
WT155a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

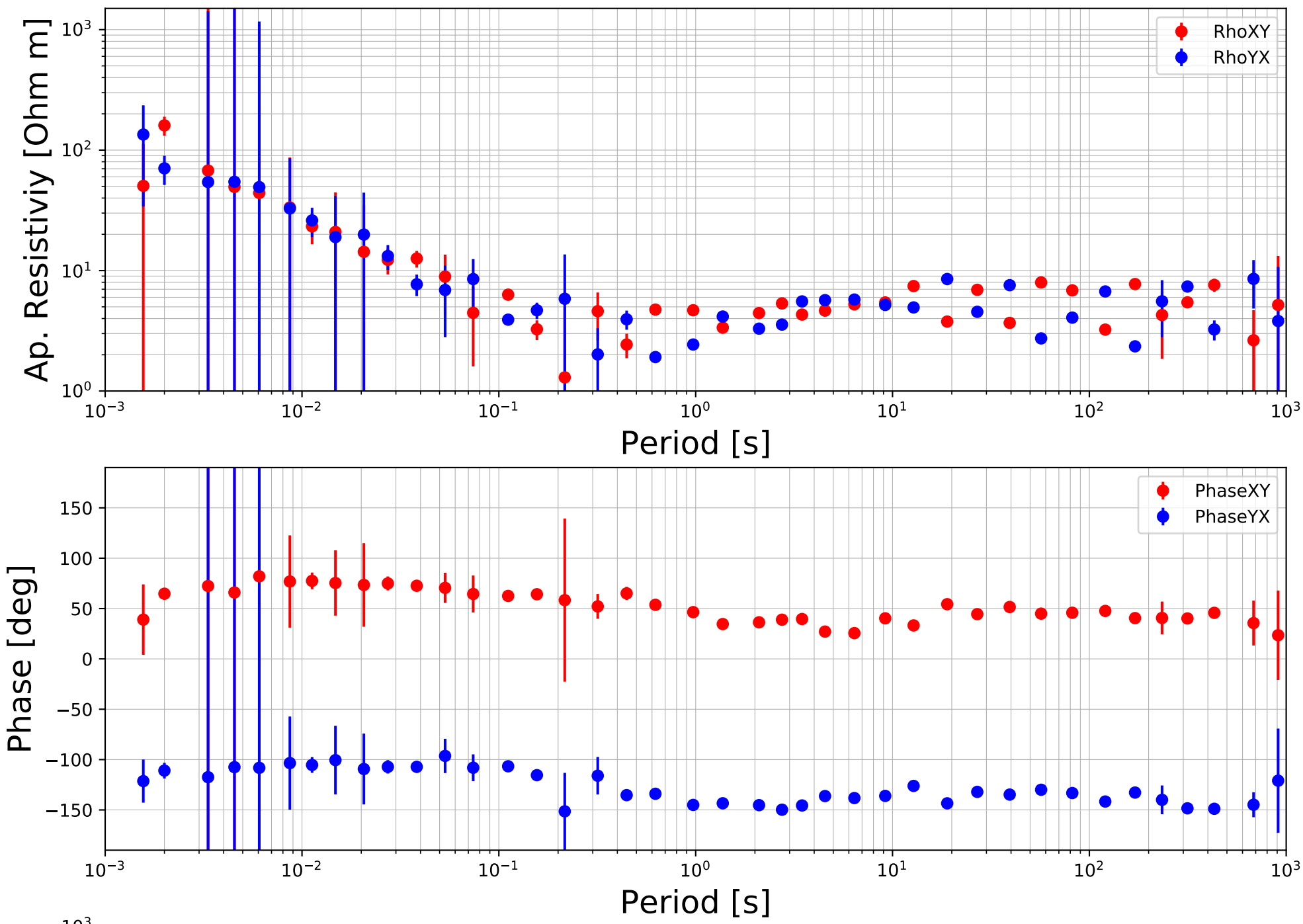
WT502a.edi

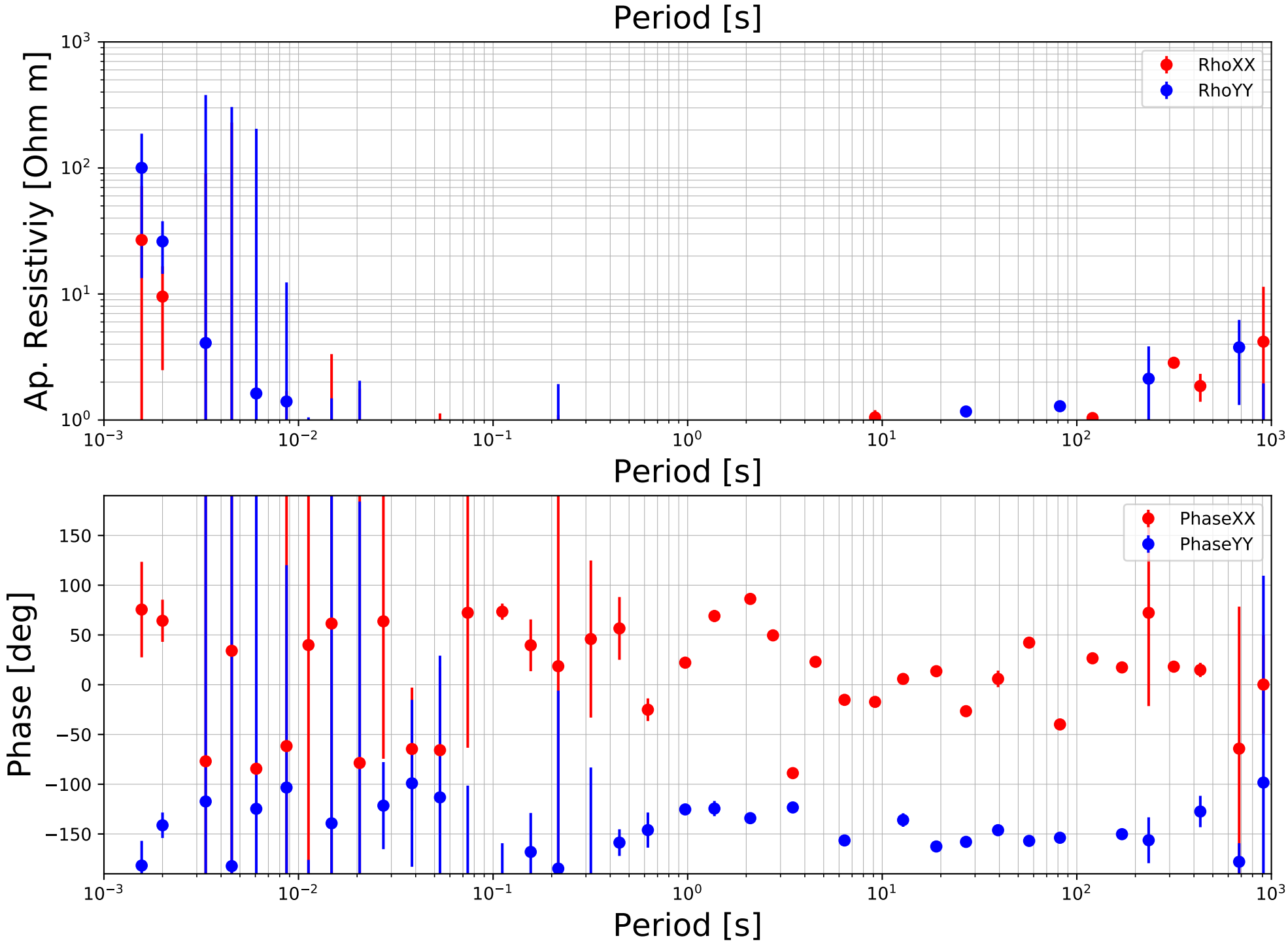

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT059b.edi

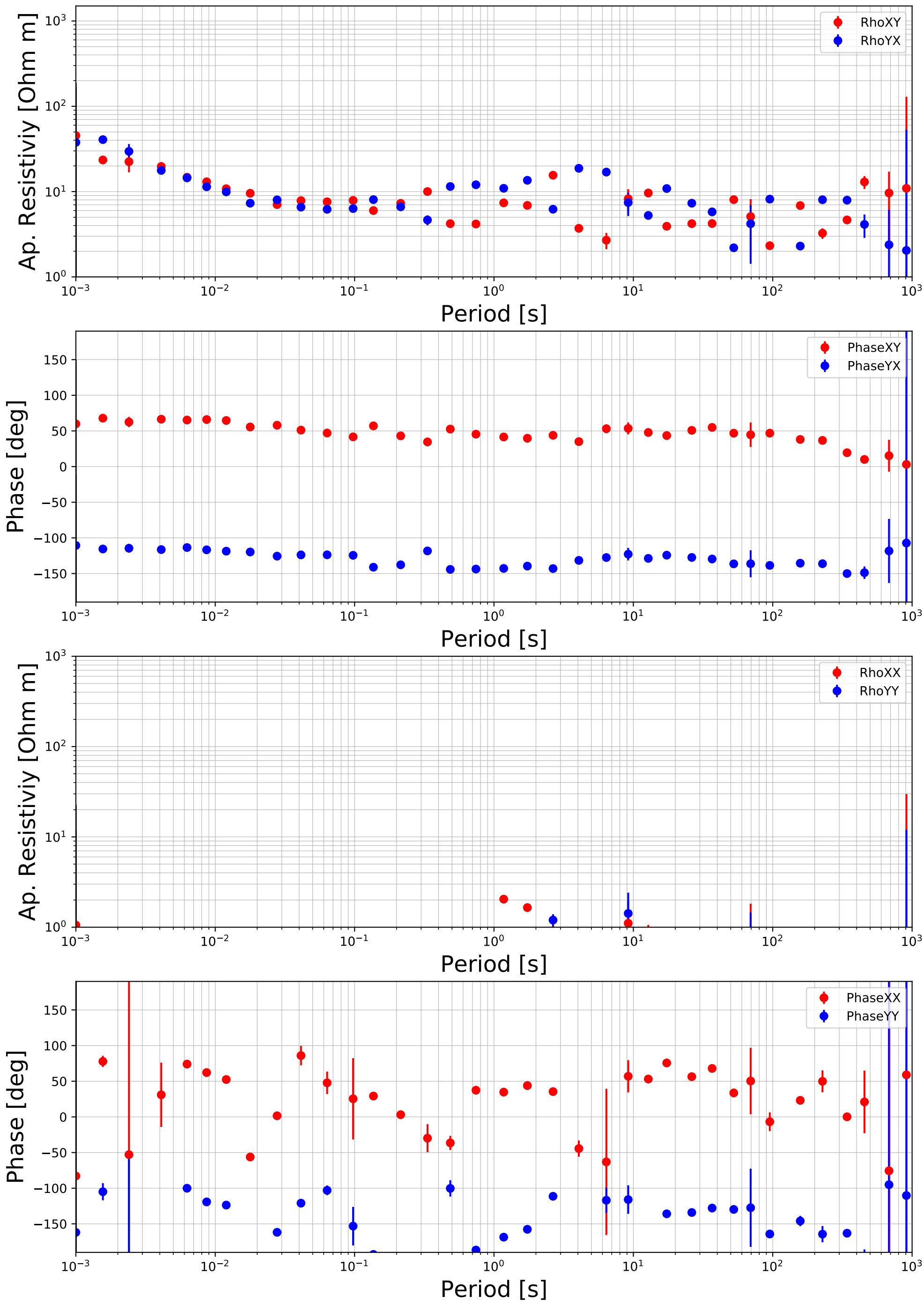

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT132b.edi

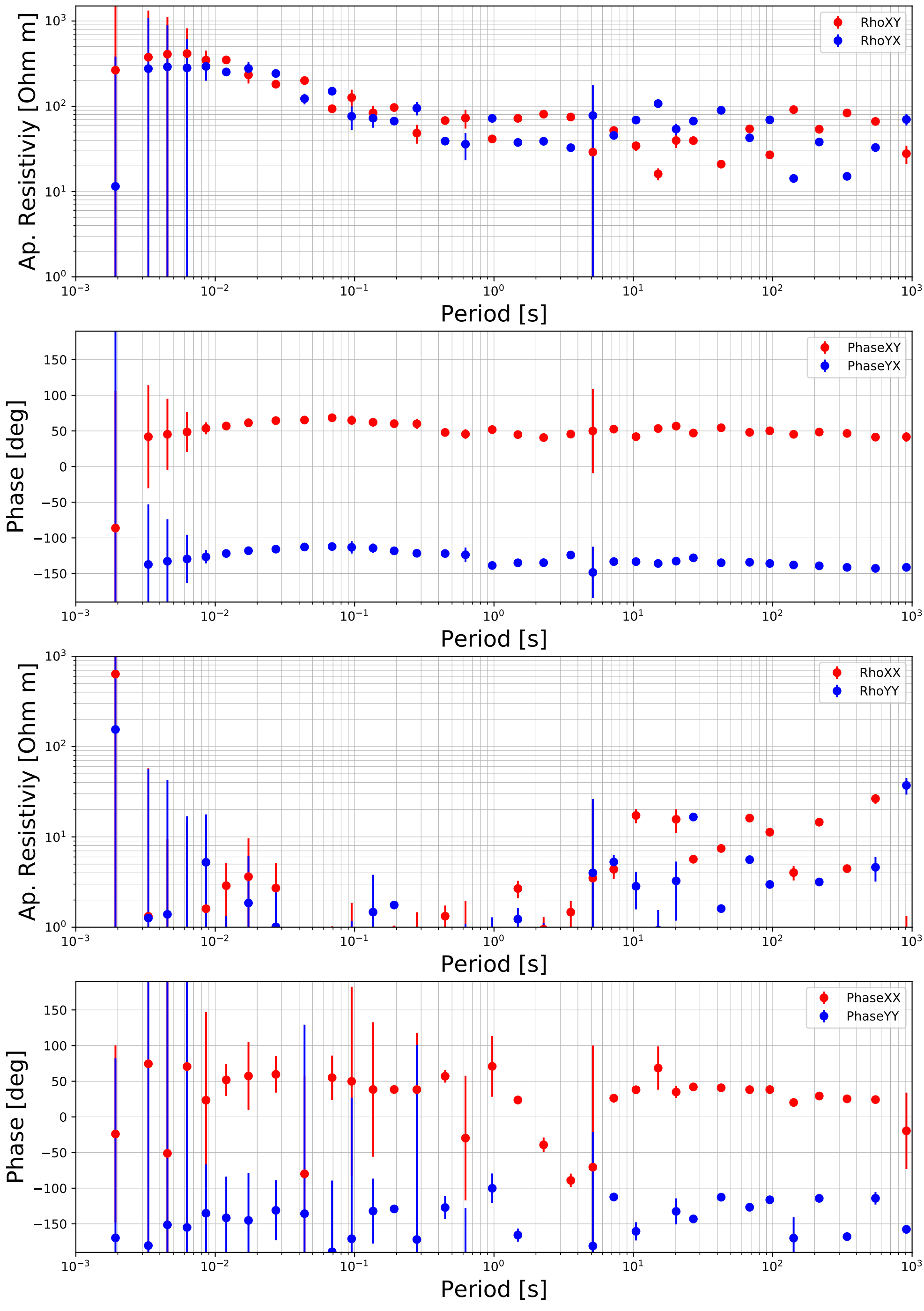

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]


RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

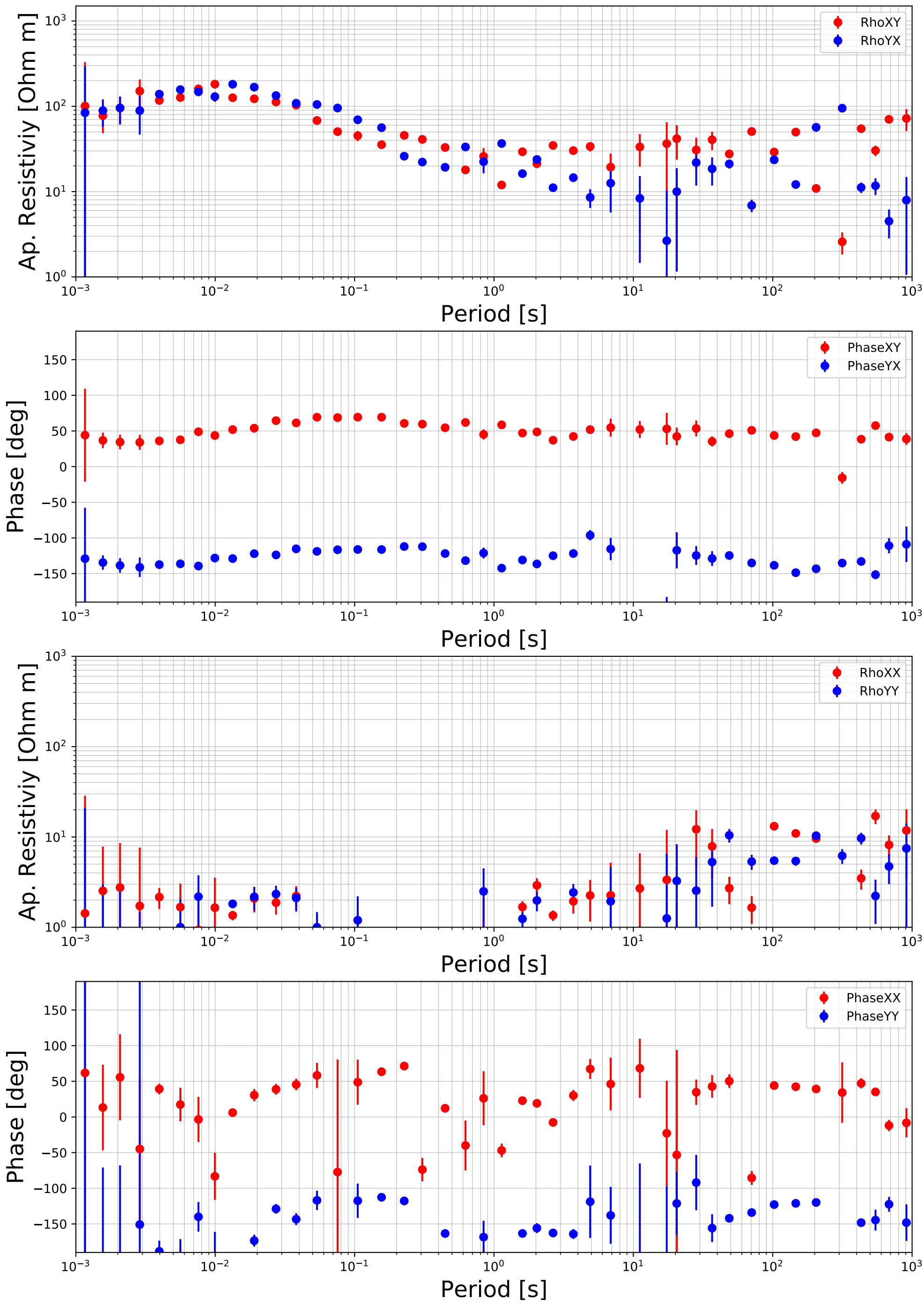
WT083b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

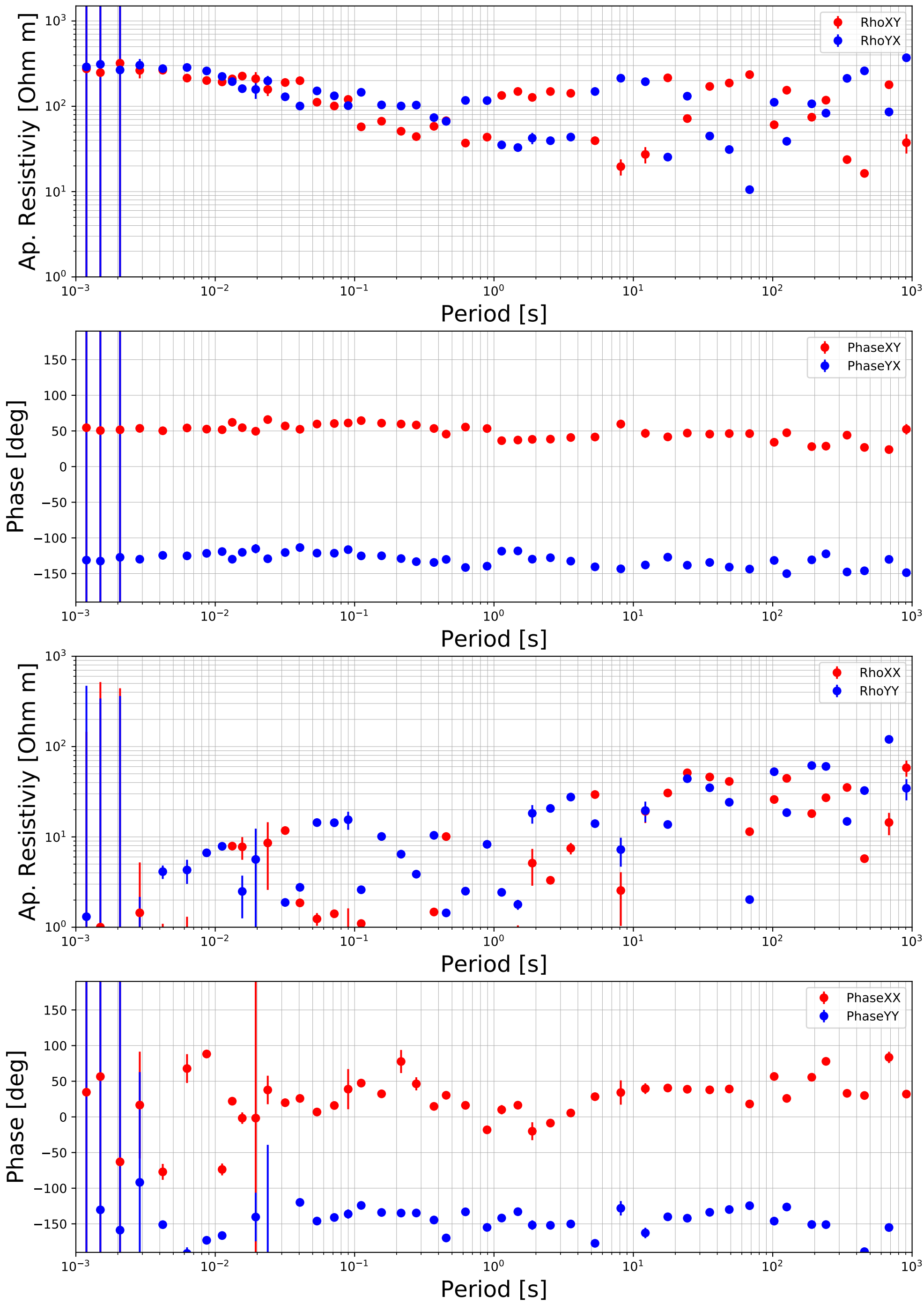
WT113a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

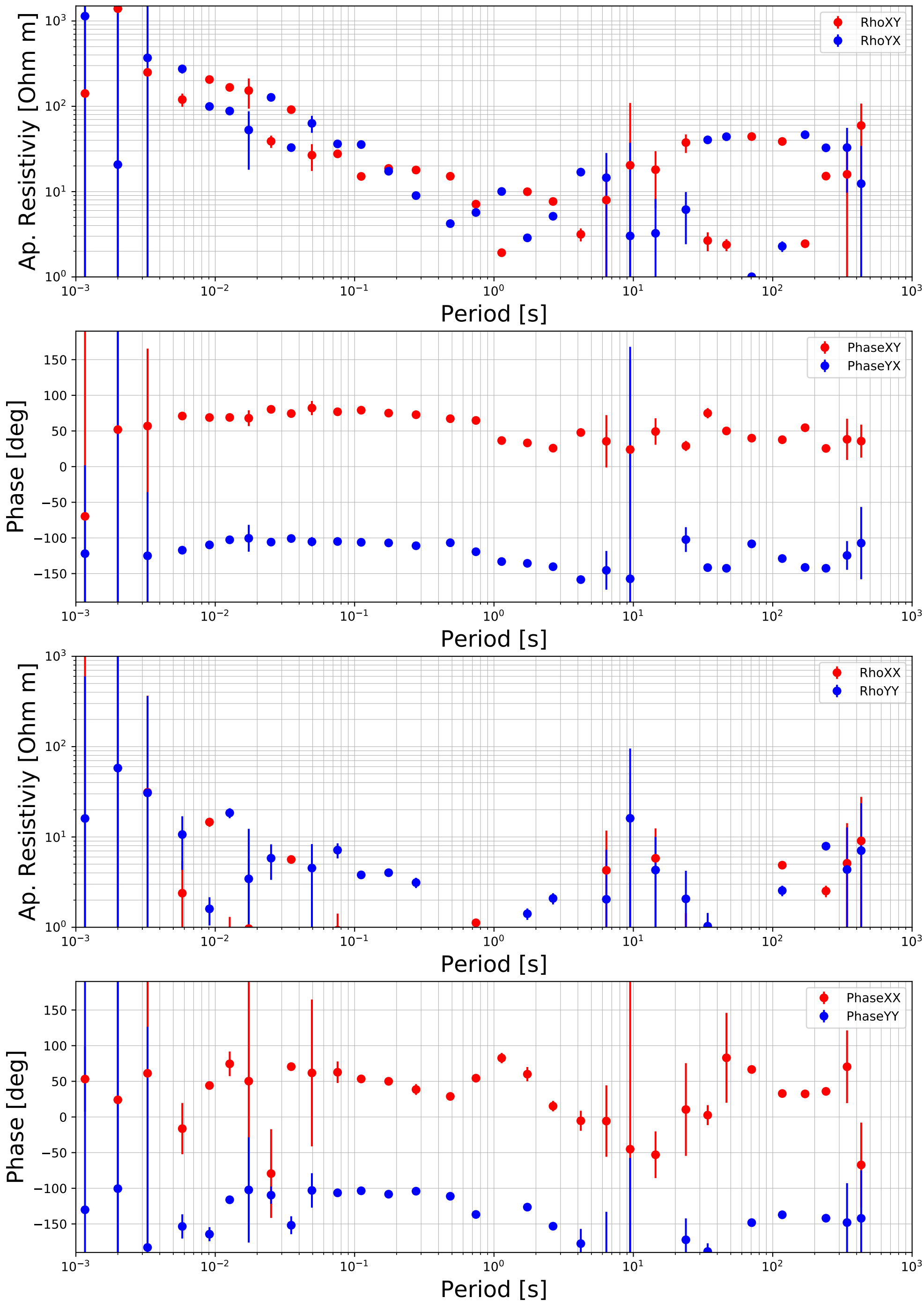
WT116a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

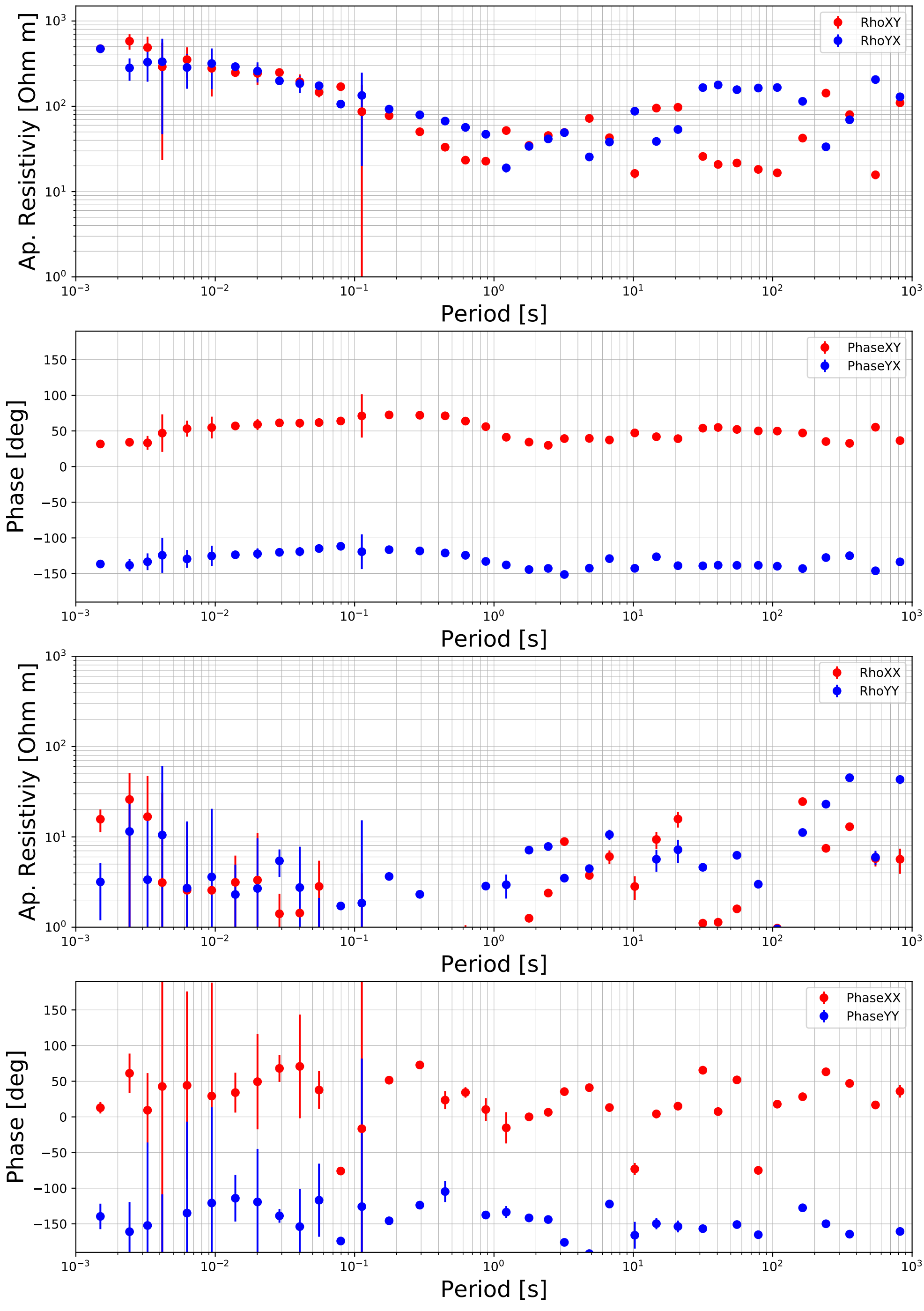
WT219a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

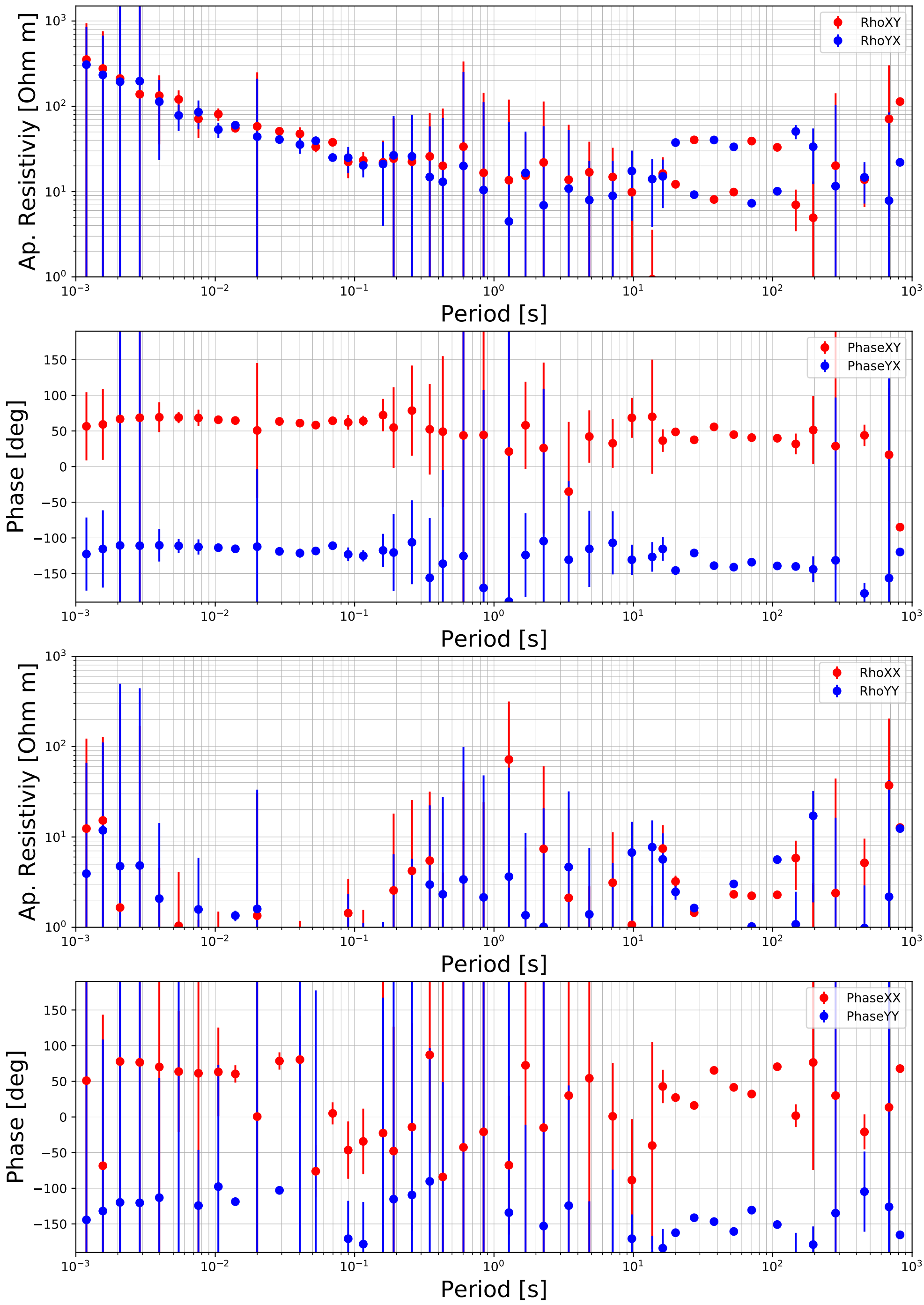
WT315a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

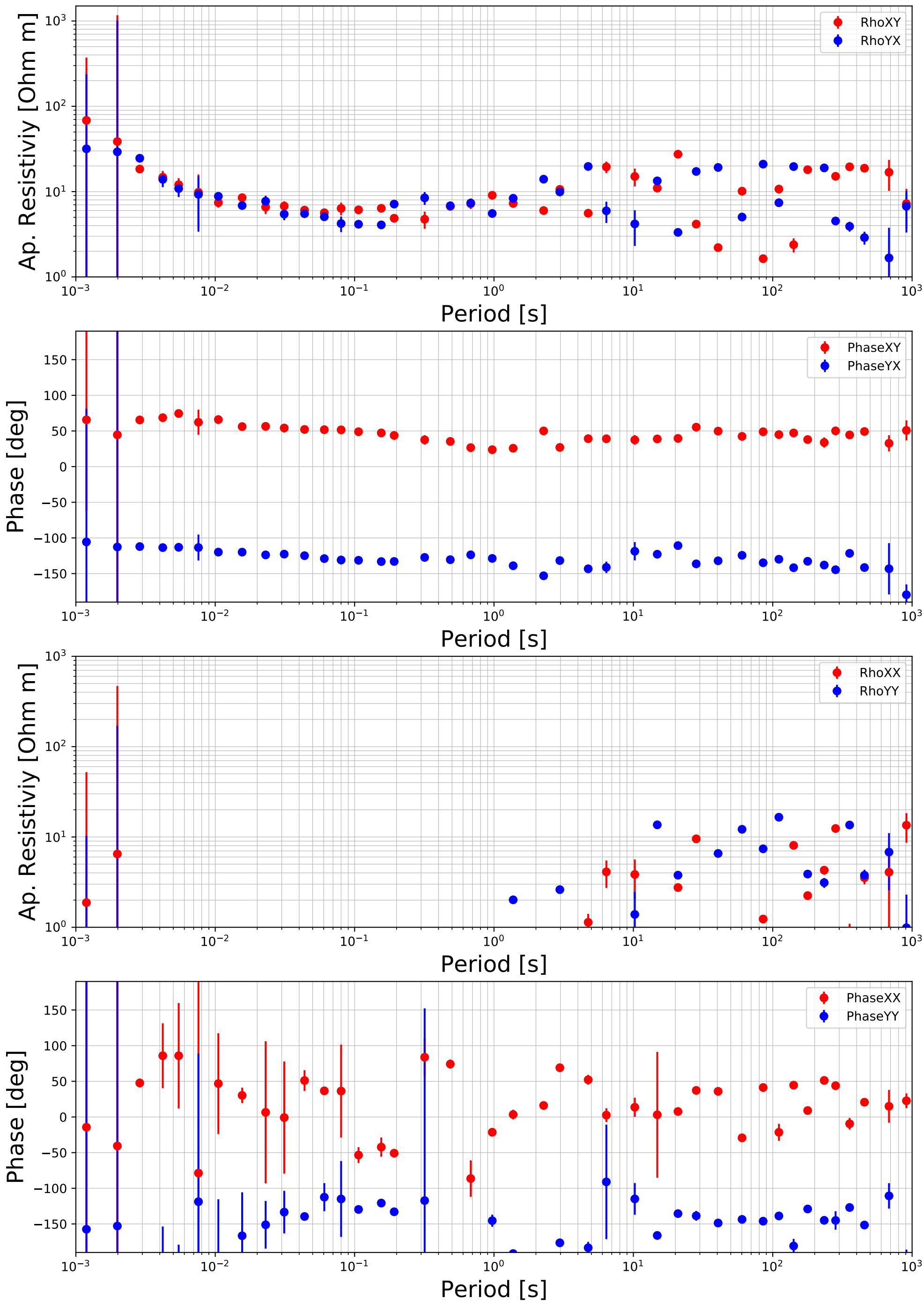
WT163a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

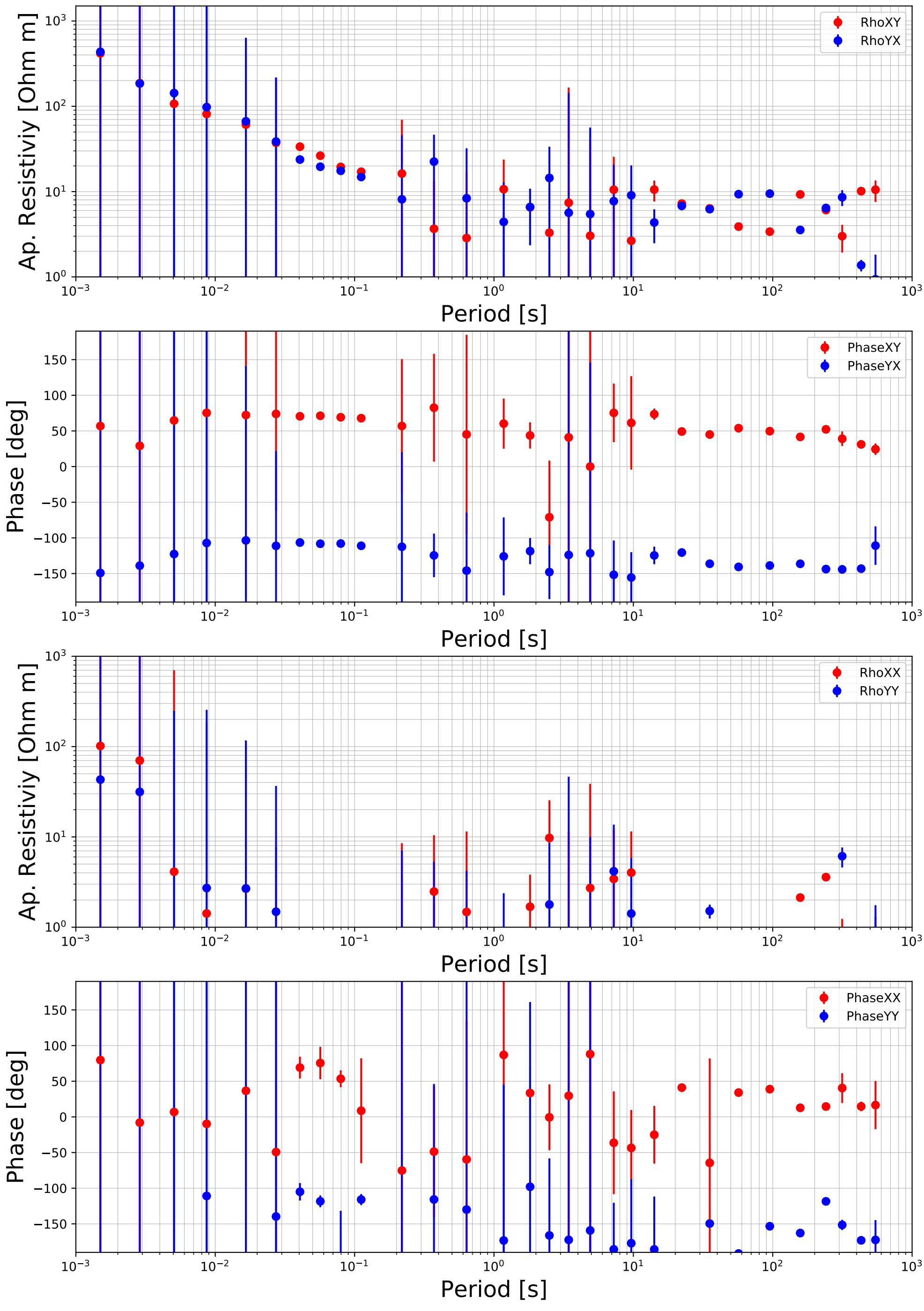
WT154a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

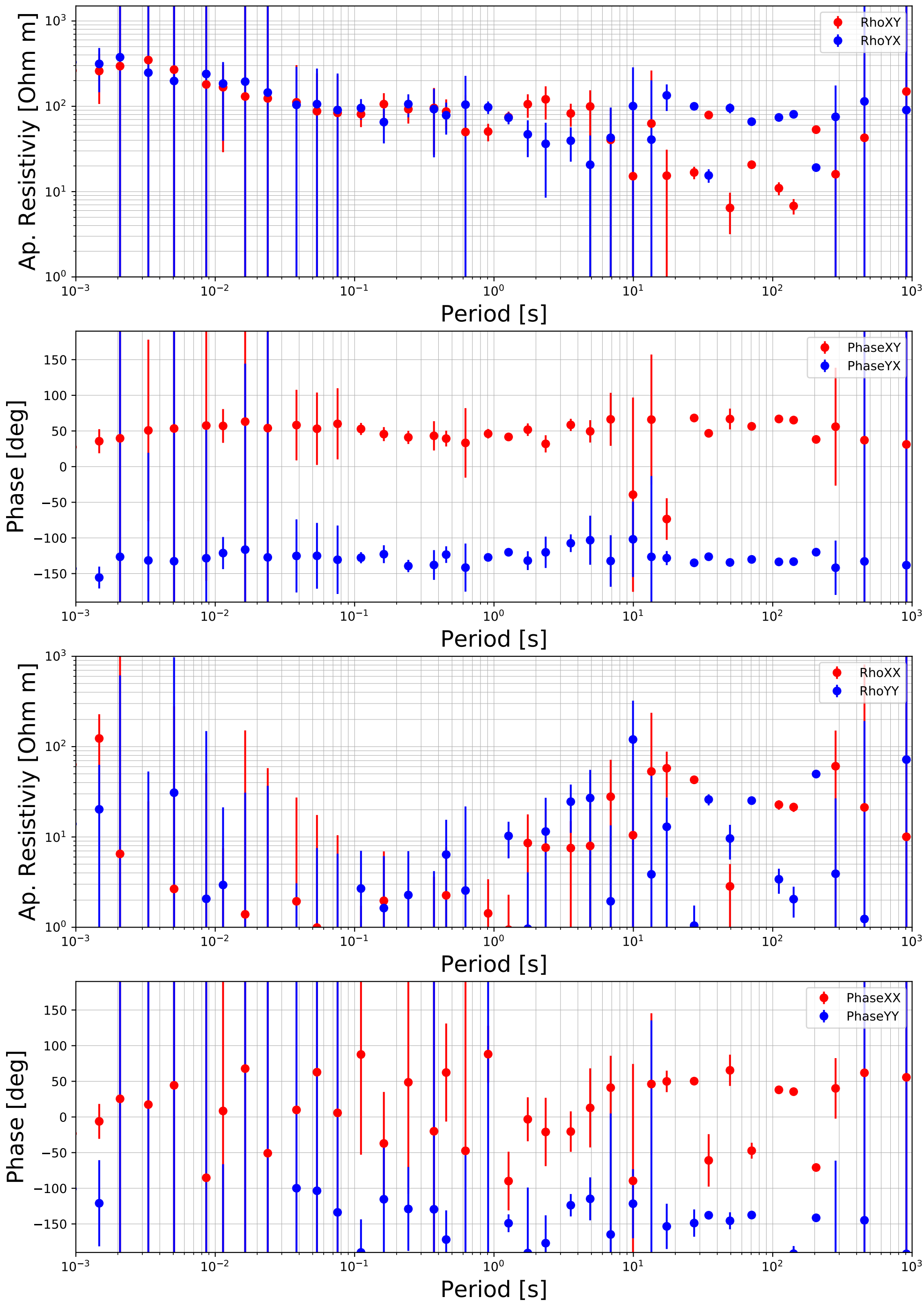
WT119a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

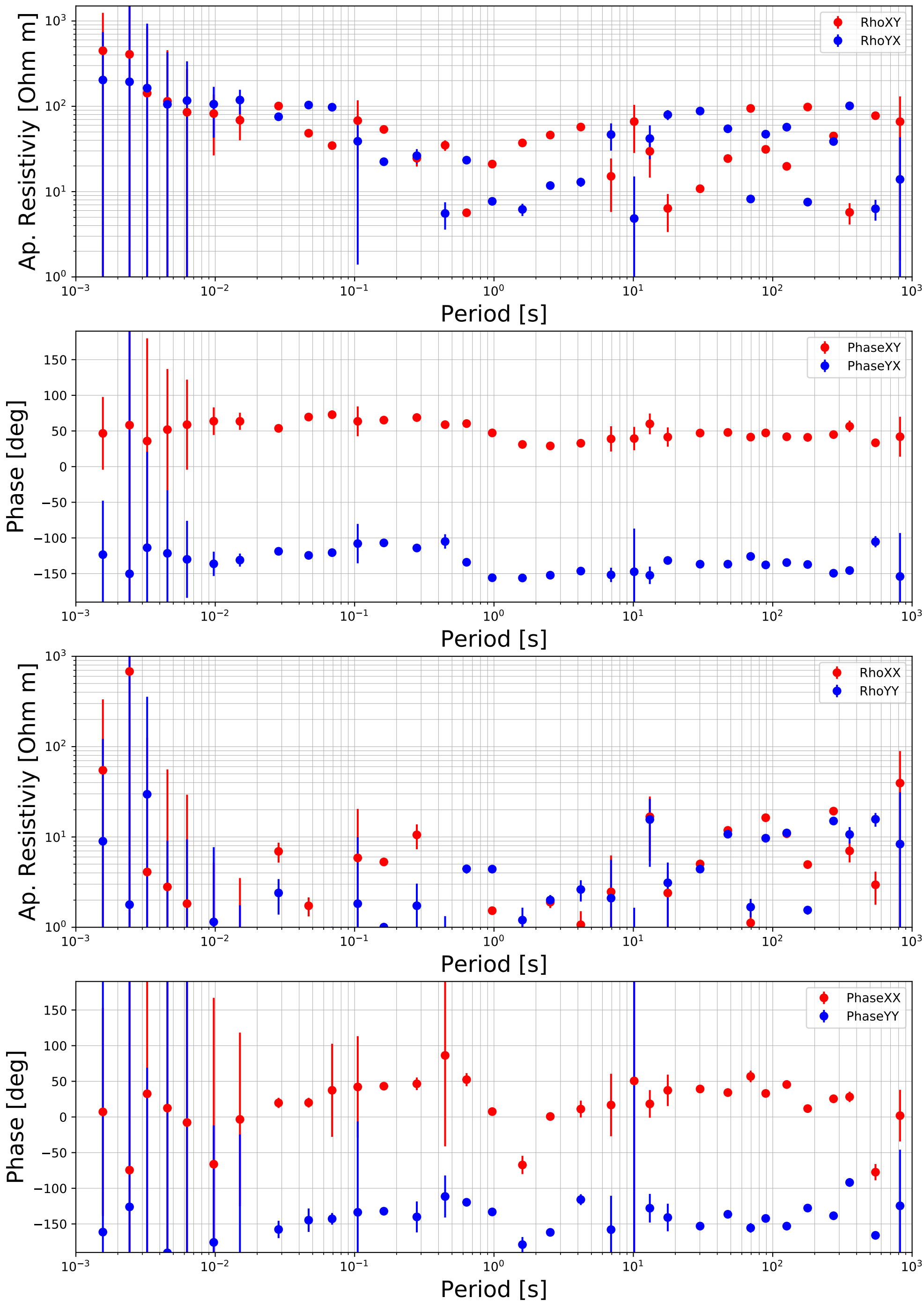
WT021c.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

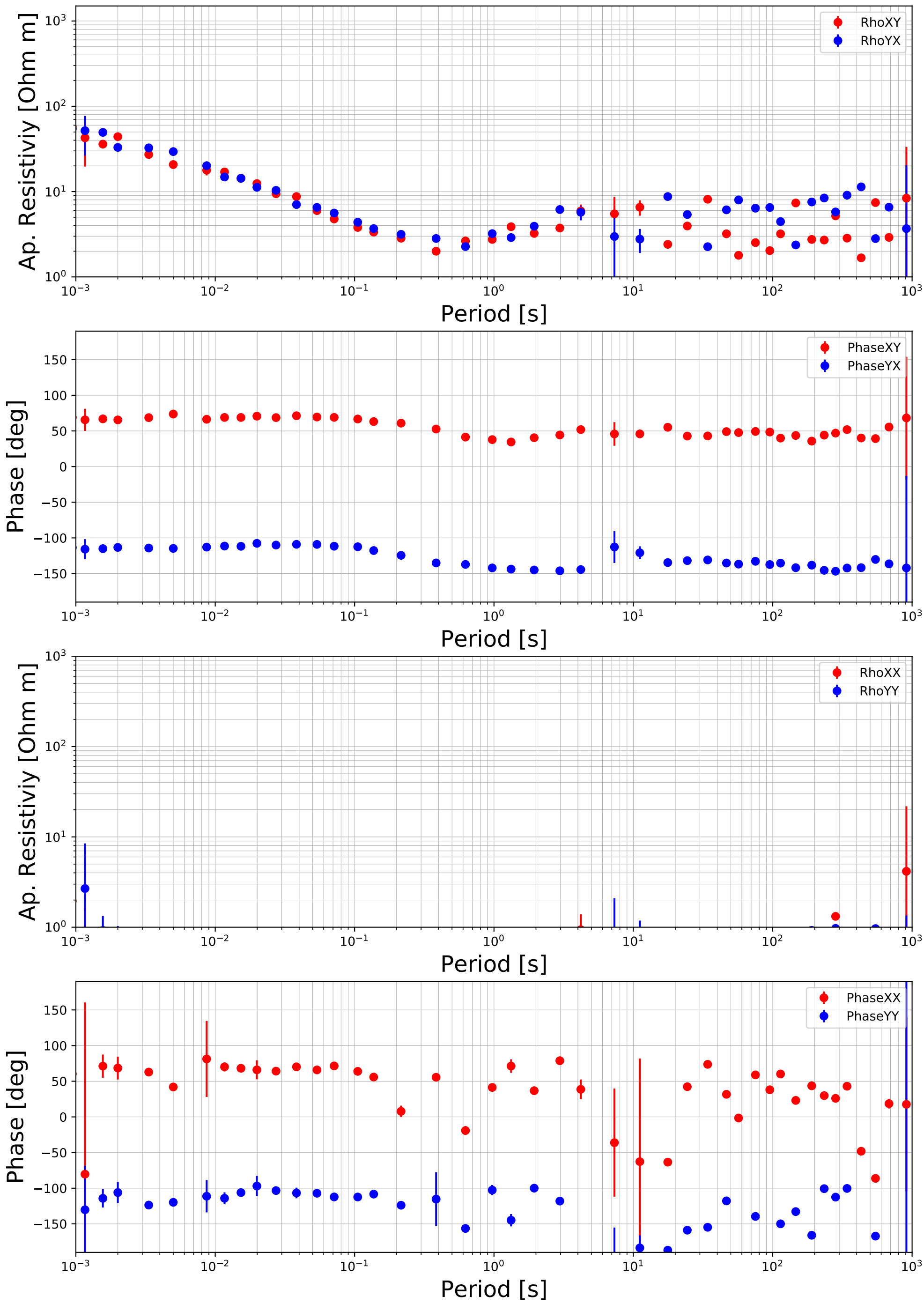
WT066a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

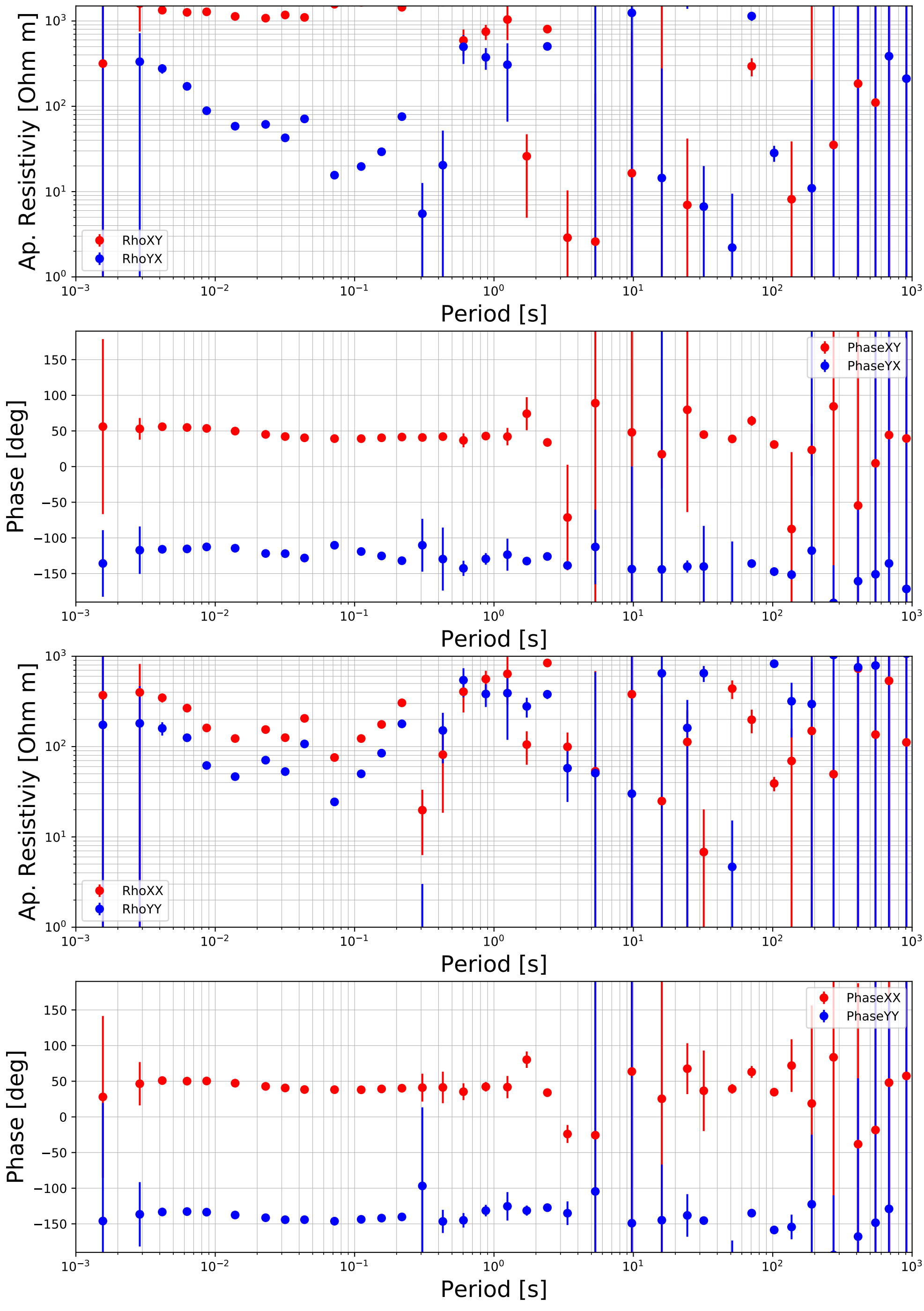
WT164a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

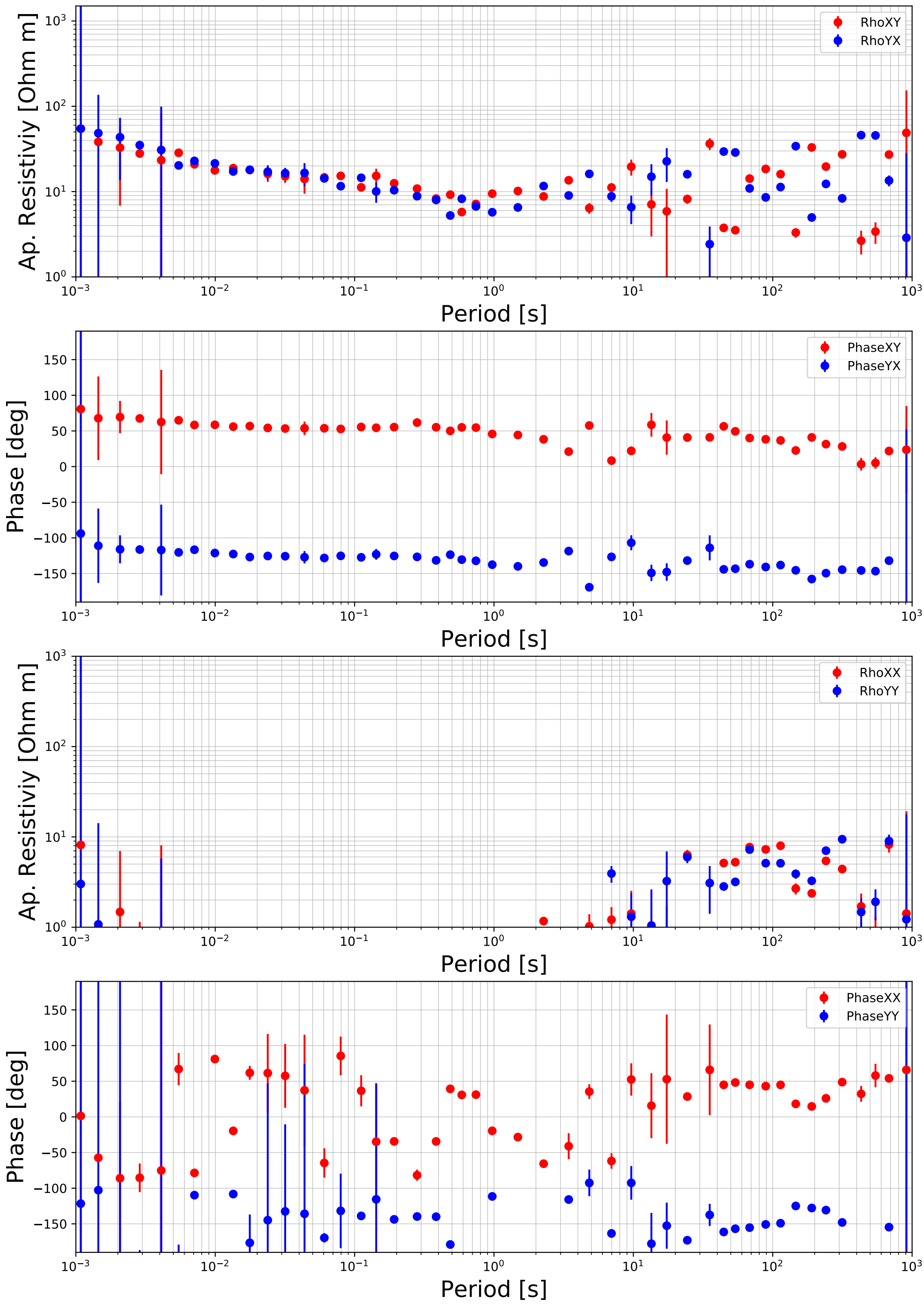
WT096a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

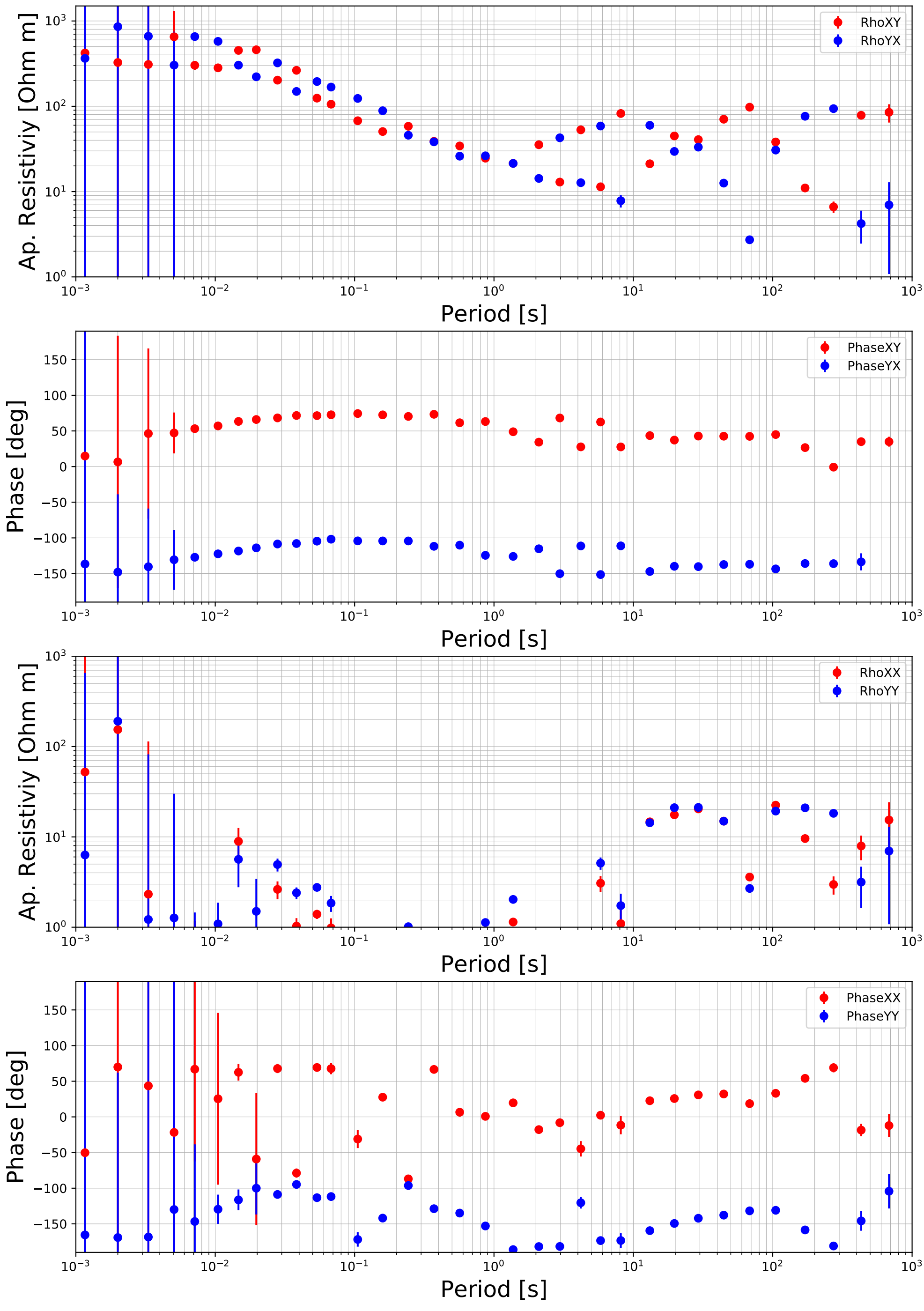
WT014a.edi


Ap. Resistiviy [Ohm m]
RhoXY
RhoYX
Period [s]
Phase [deg]
PhaseXY
PhaseYX
Period [s]
Ap. Resistiviy [Ohm m]
RhoXX
RhoYY
Period [s]
Phase [deg]
PhaseXX
PhaseYY
Period [s]

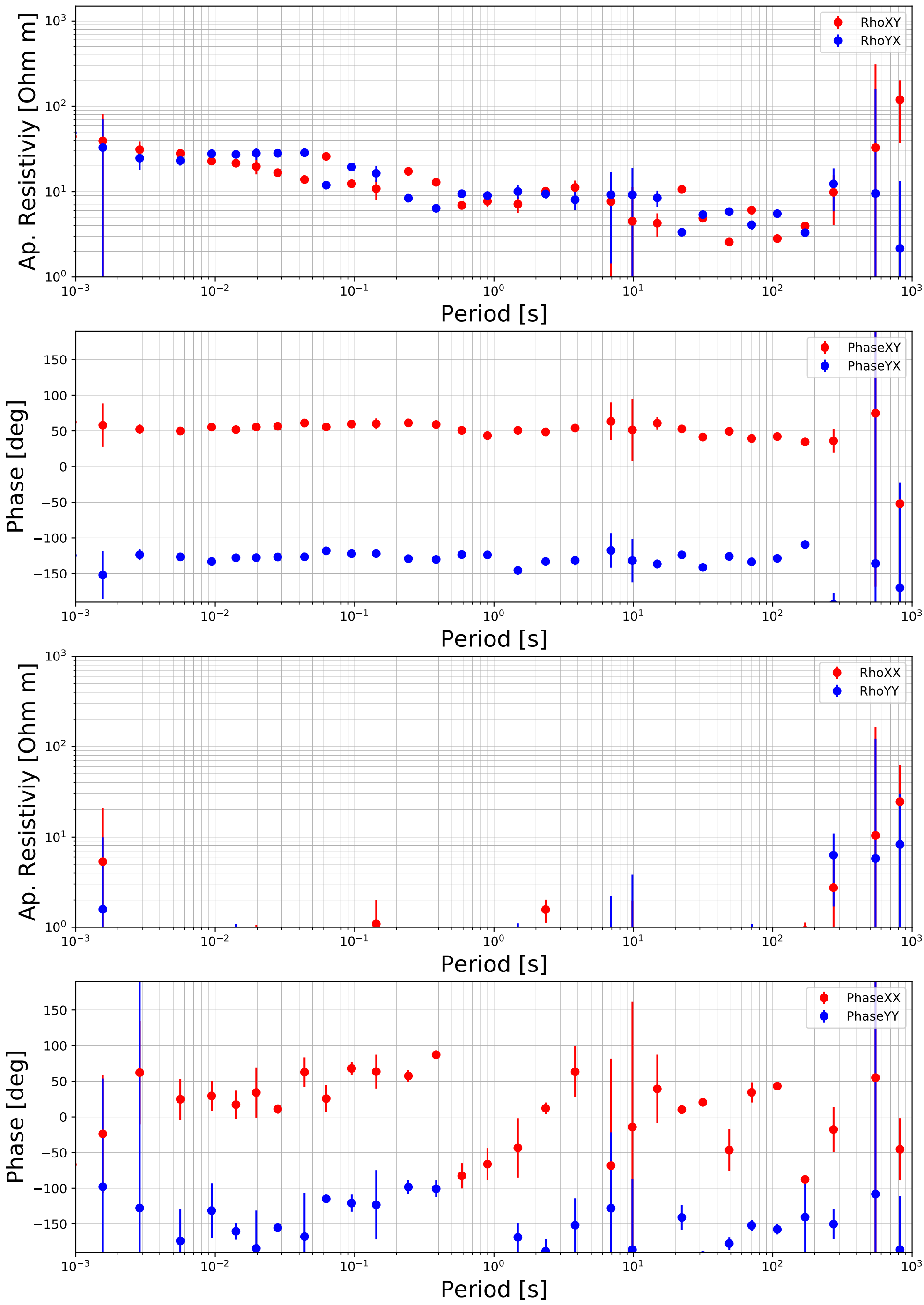
WT086a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

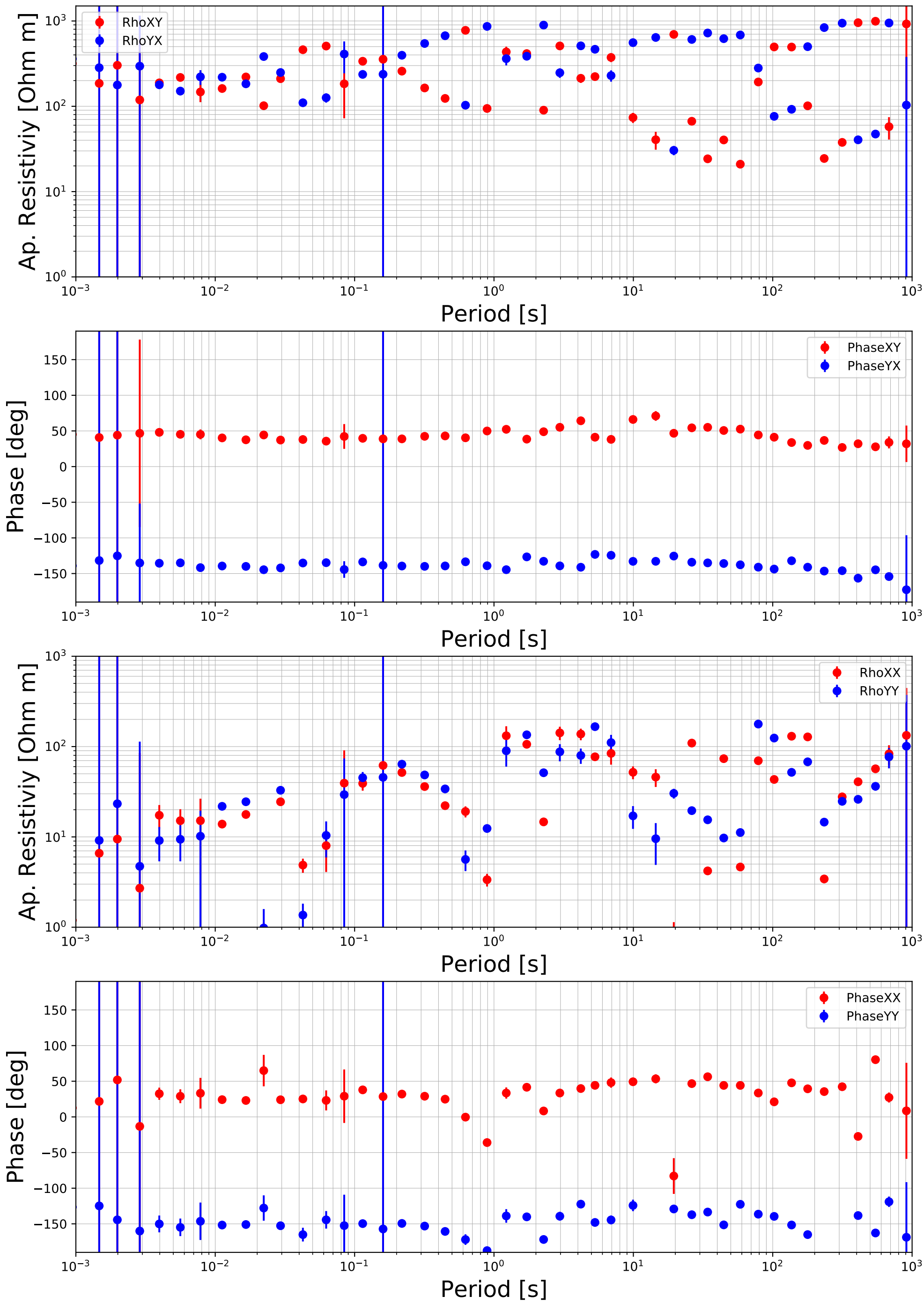
WT182a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

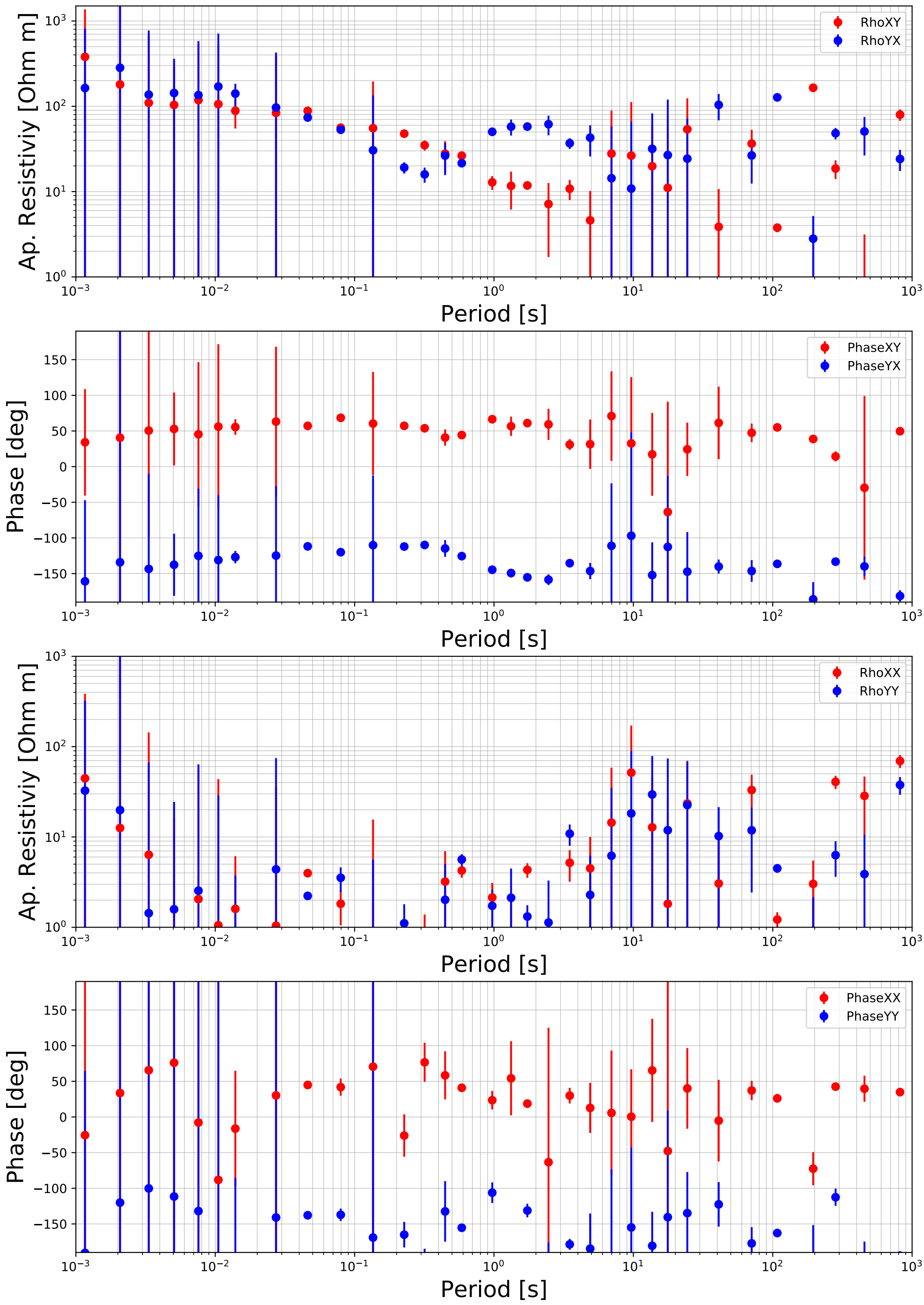
WT063a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

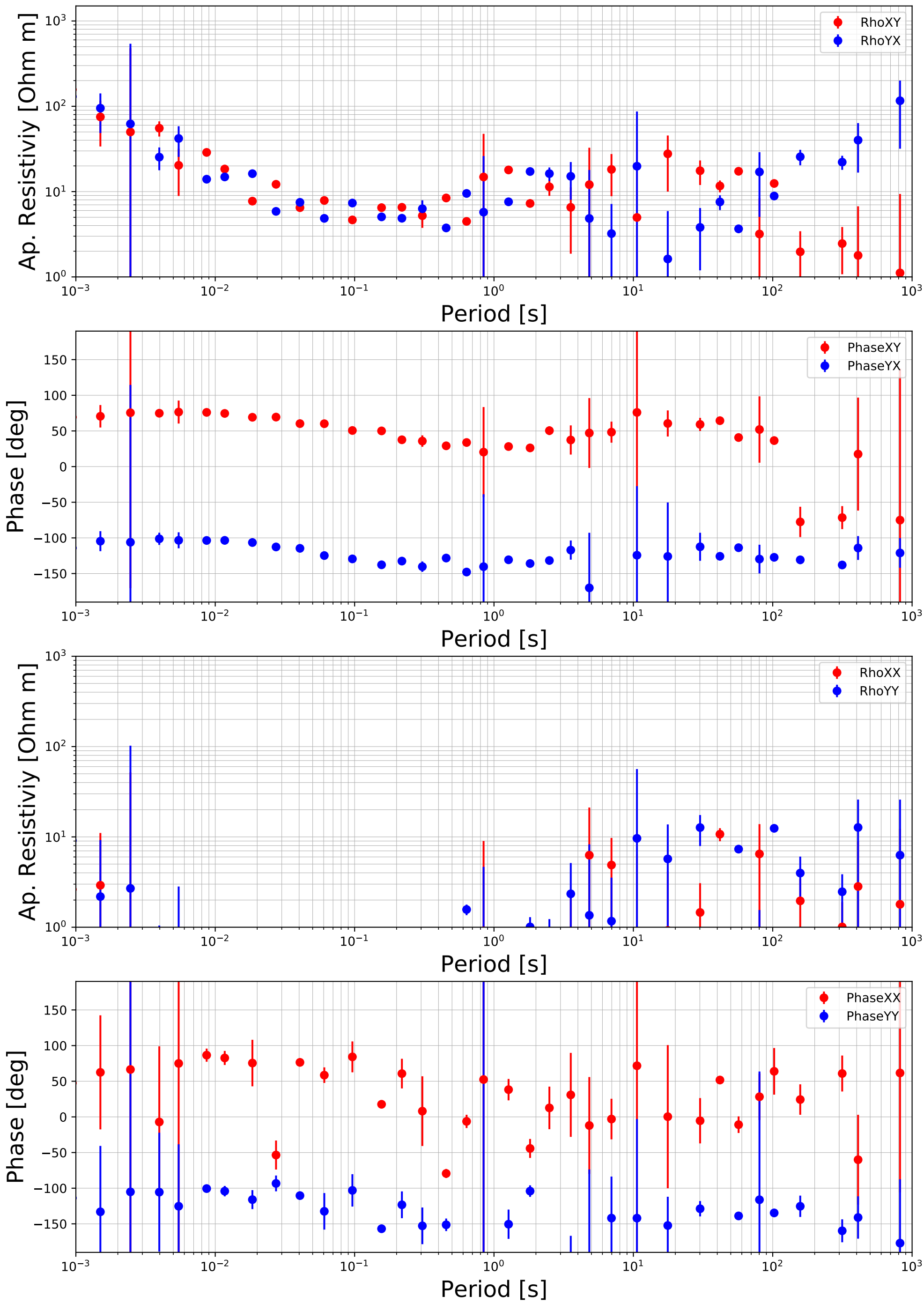
WT018a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

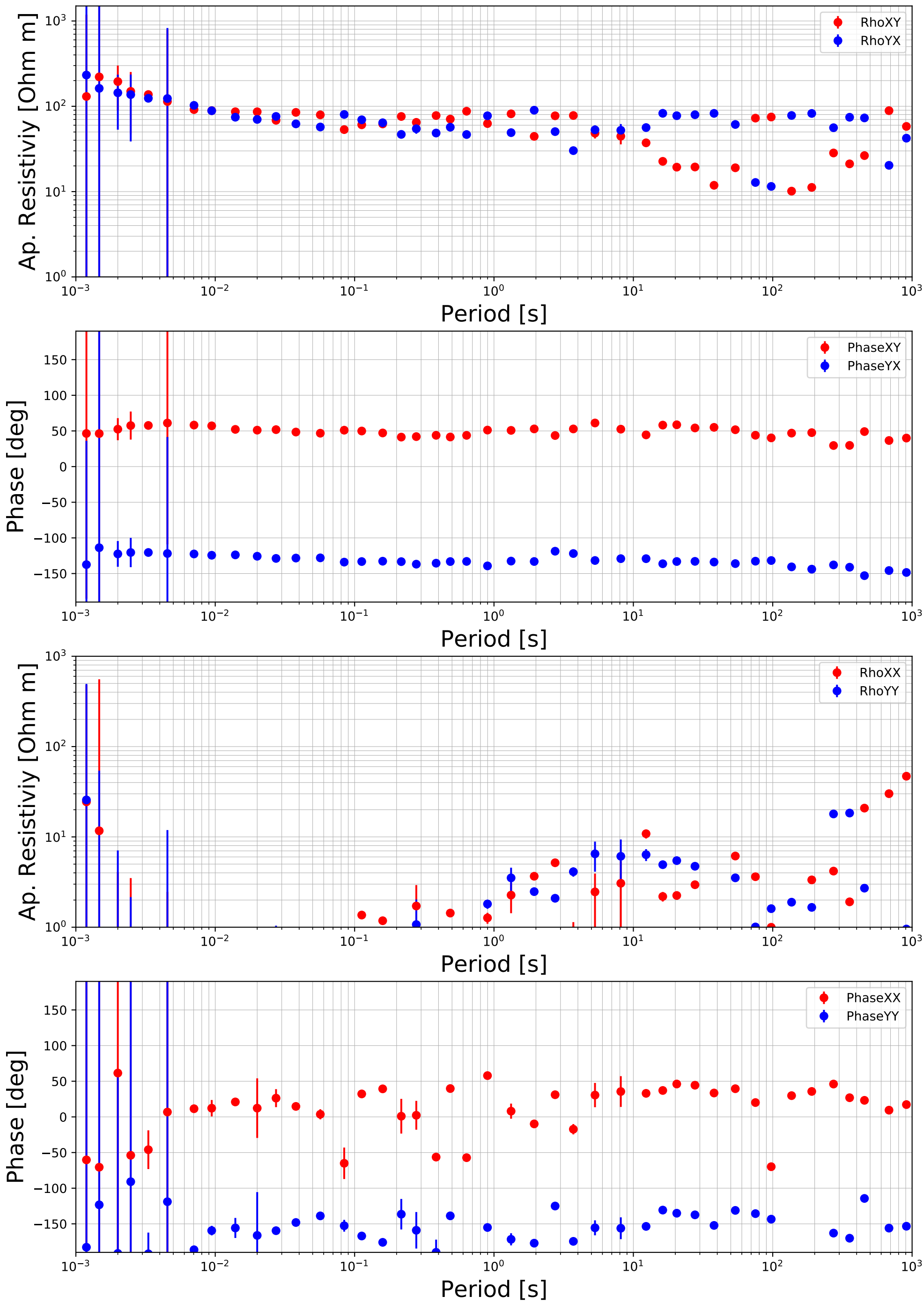
WT129a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

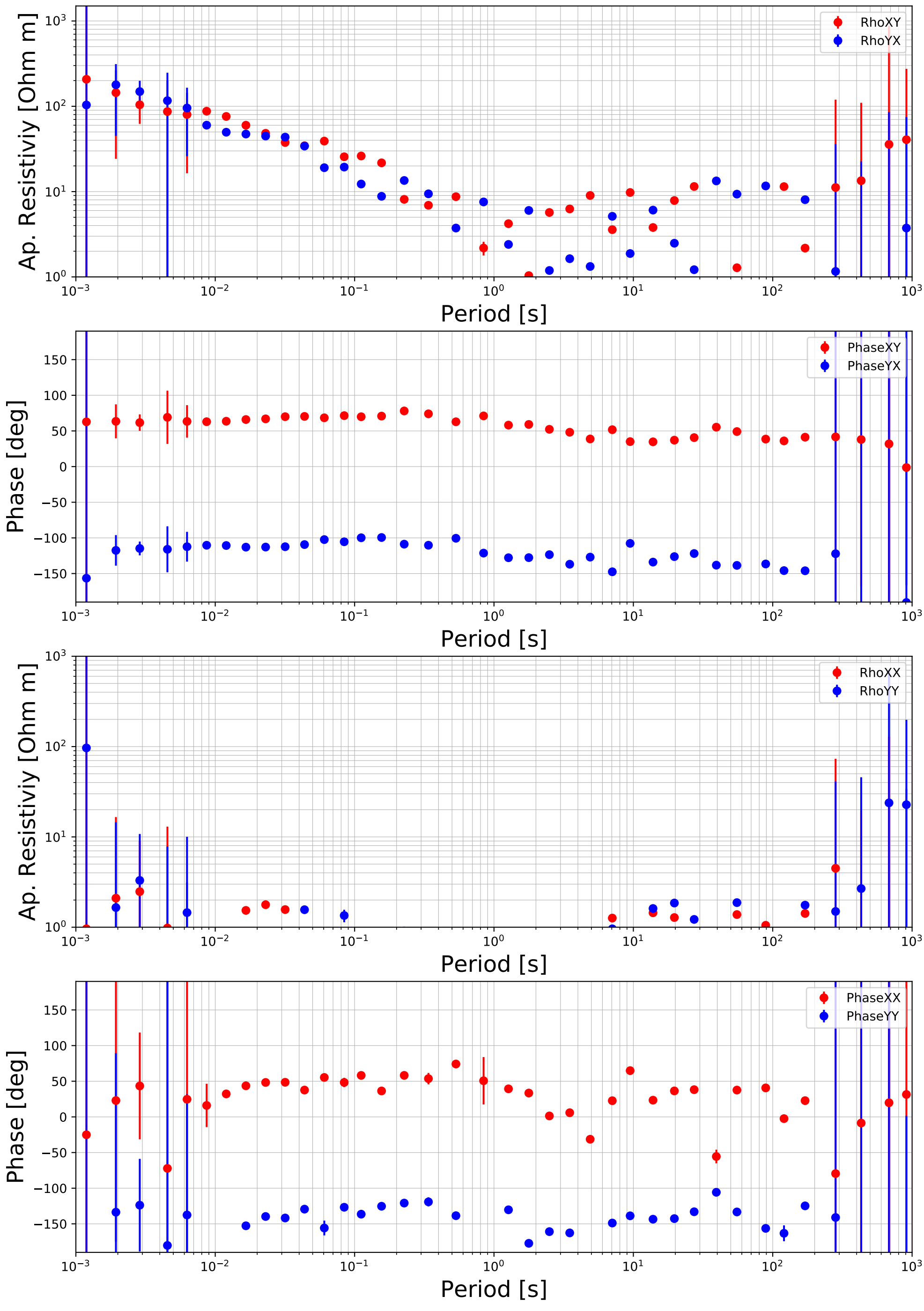
WT091a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

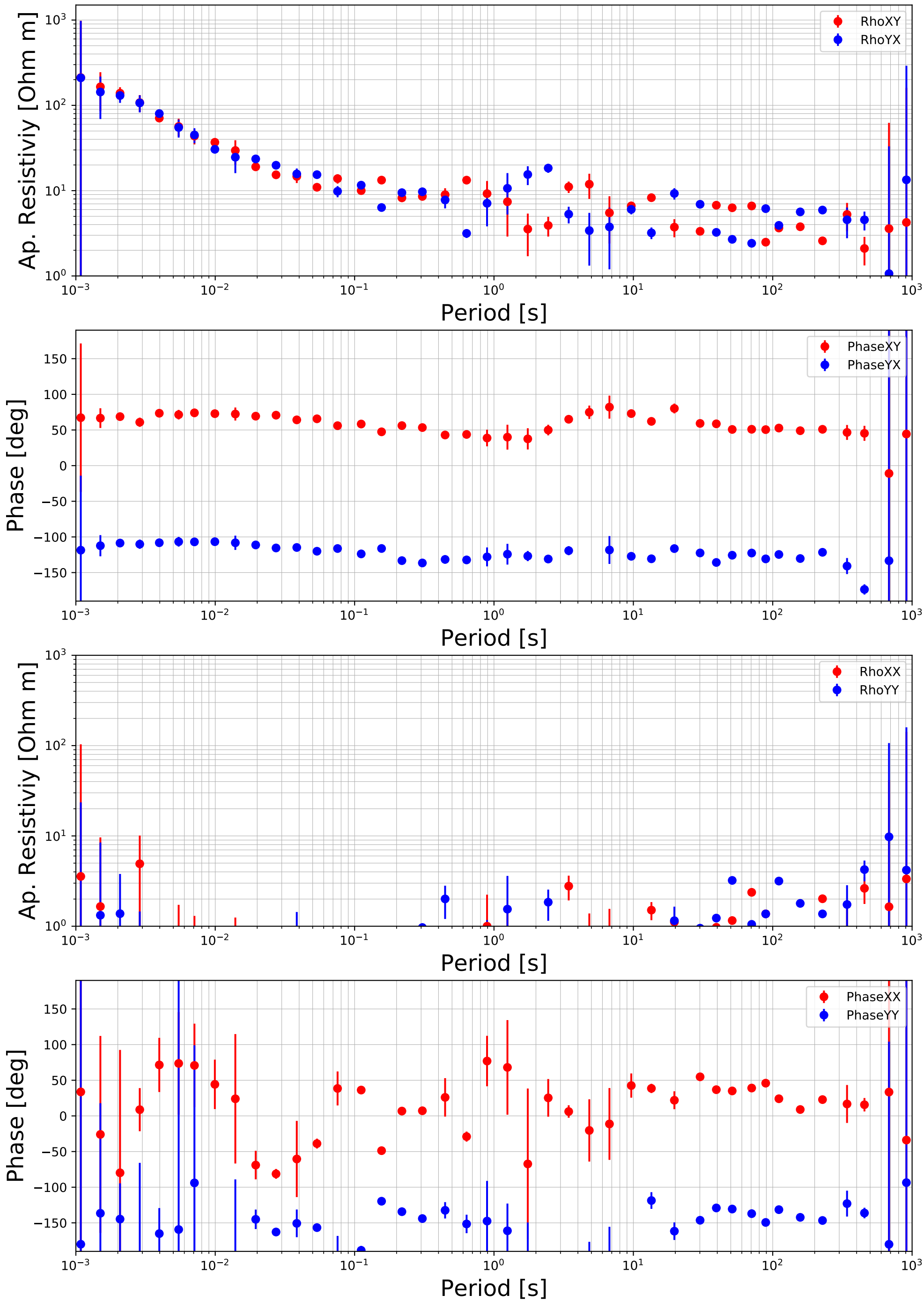
WT029a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

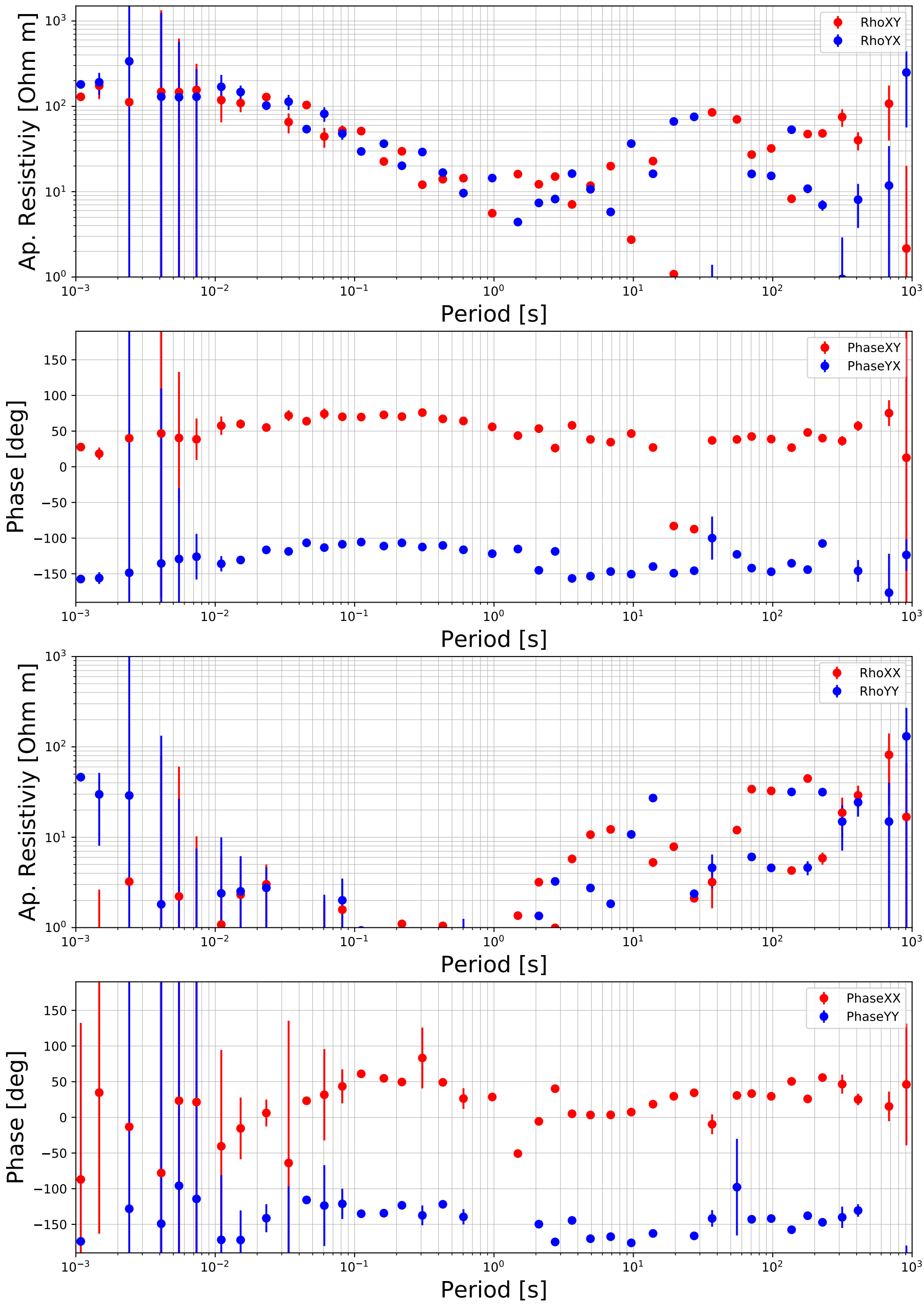
WT210a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

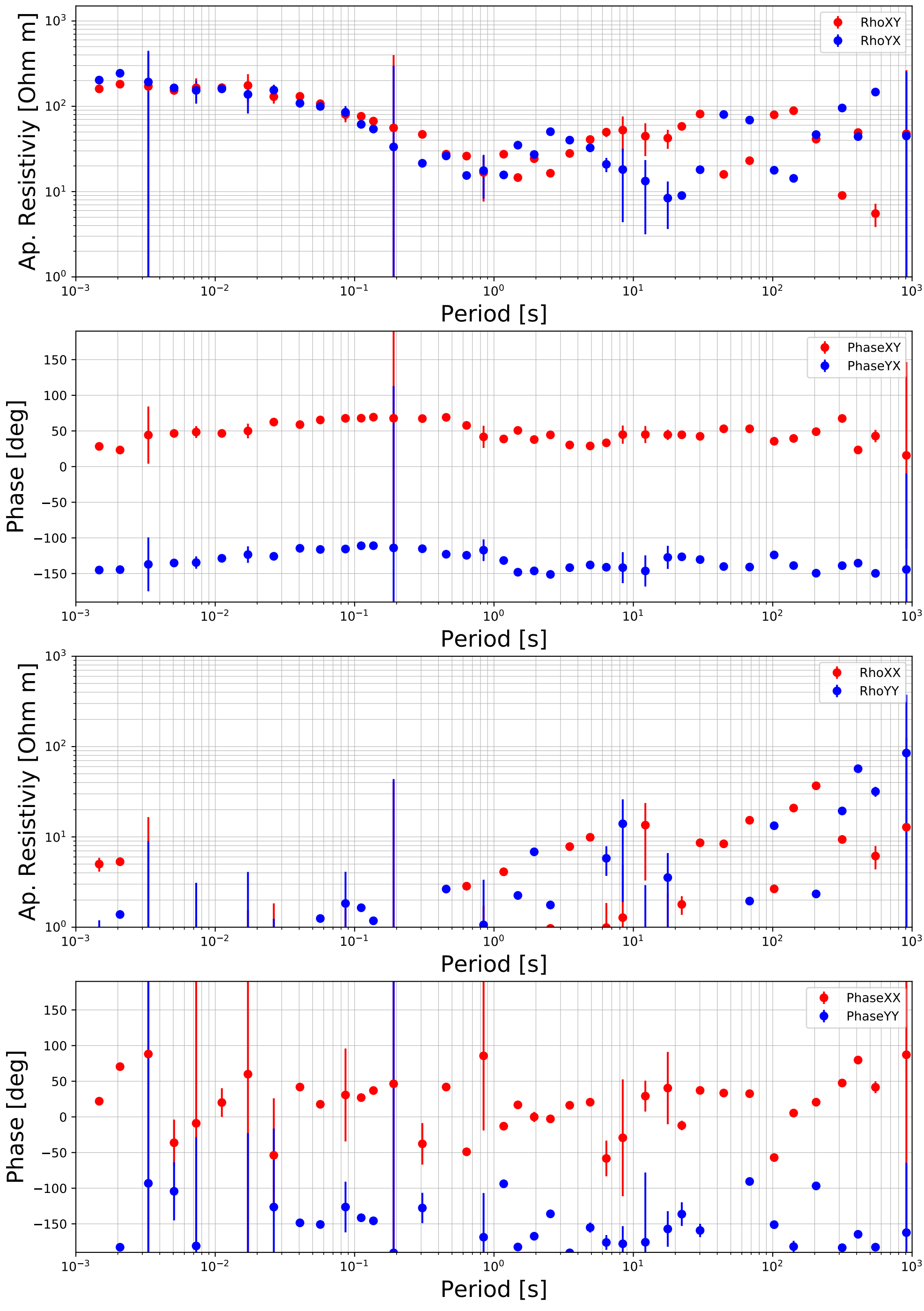
WT078a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

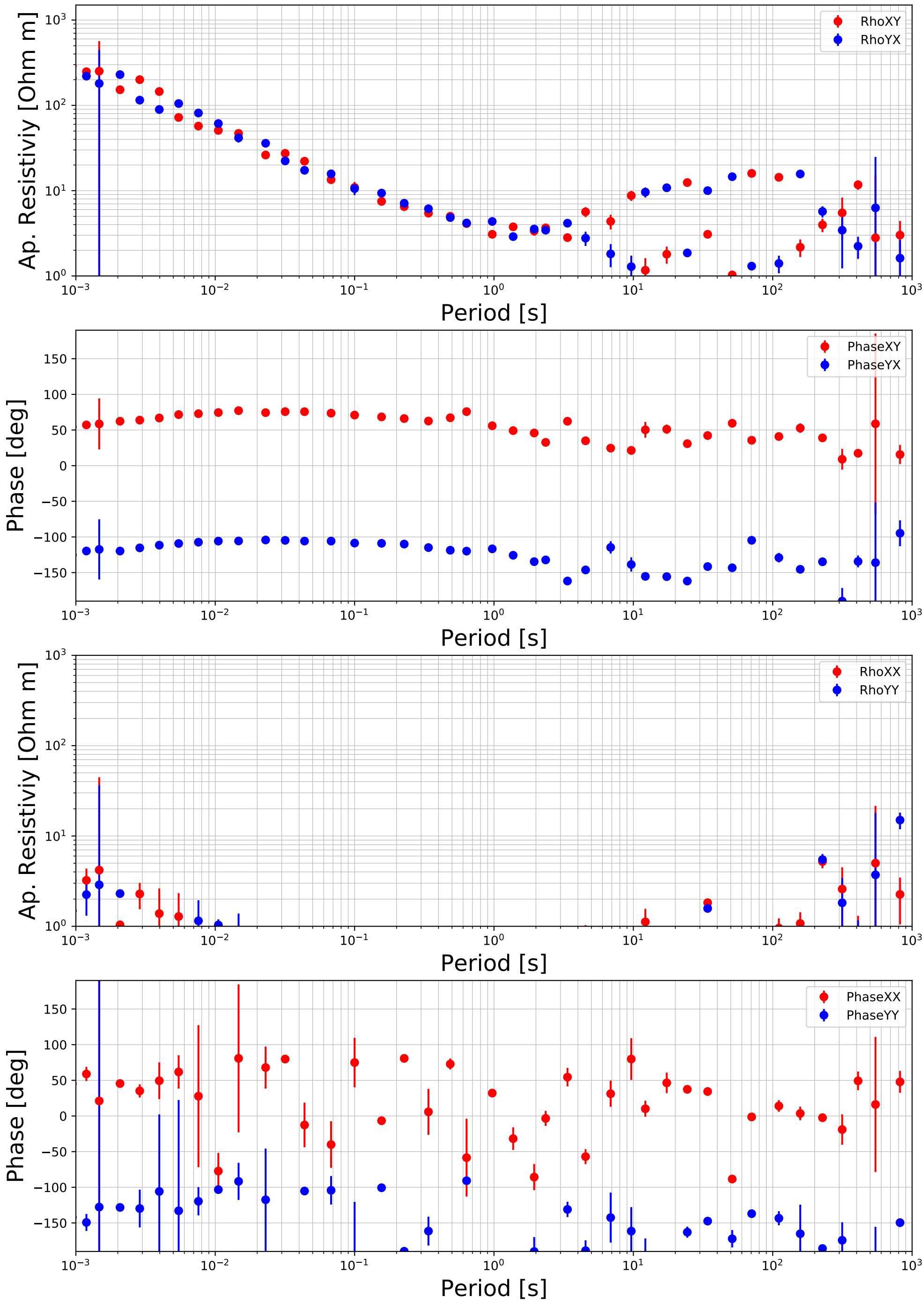
WT136a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

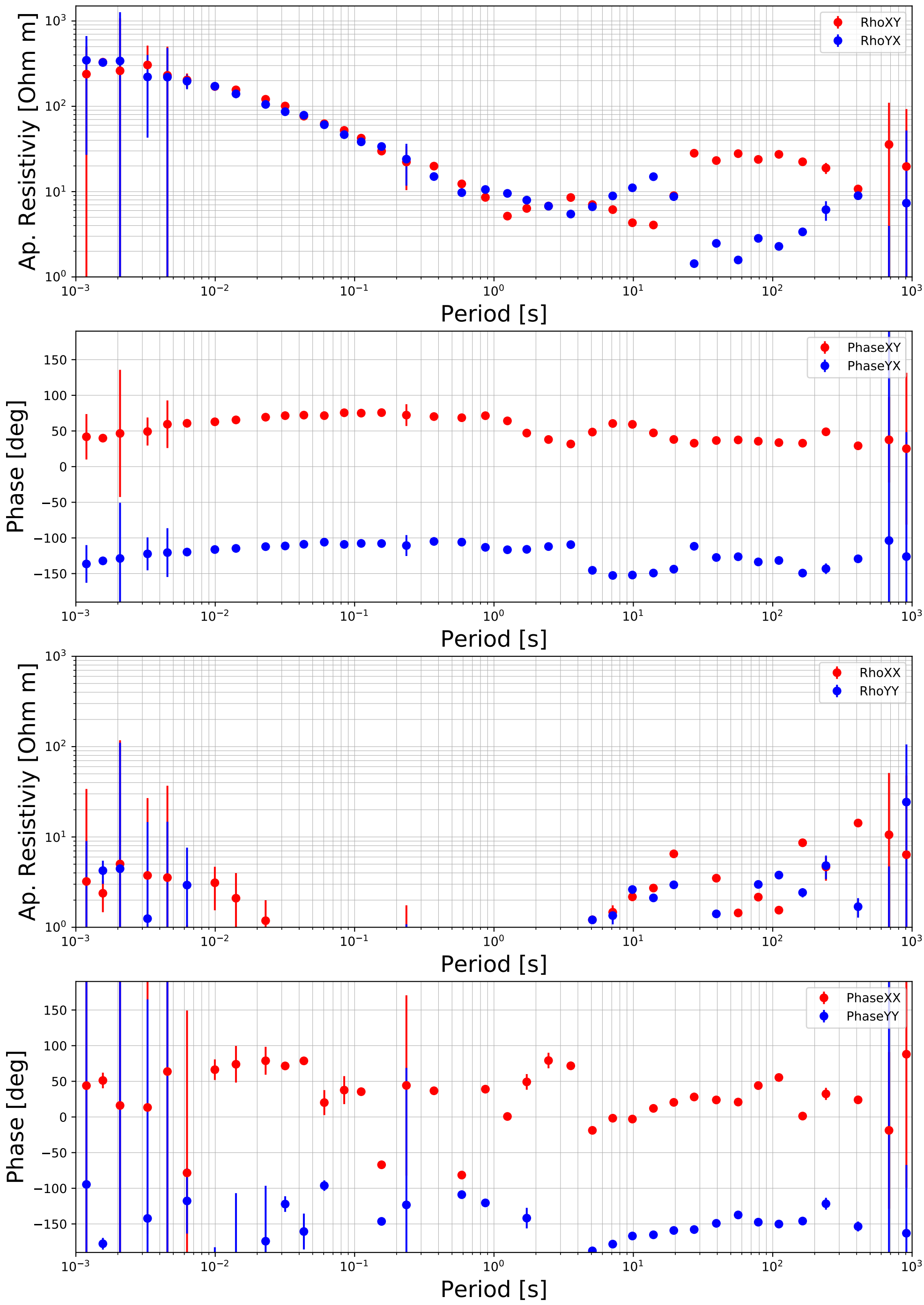
WT172a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

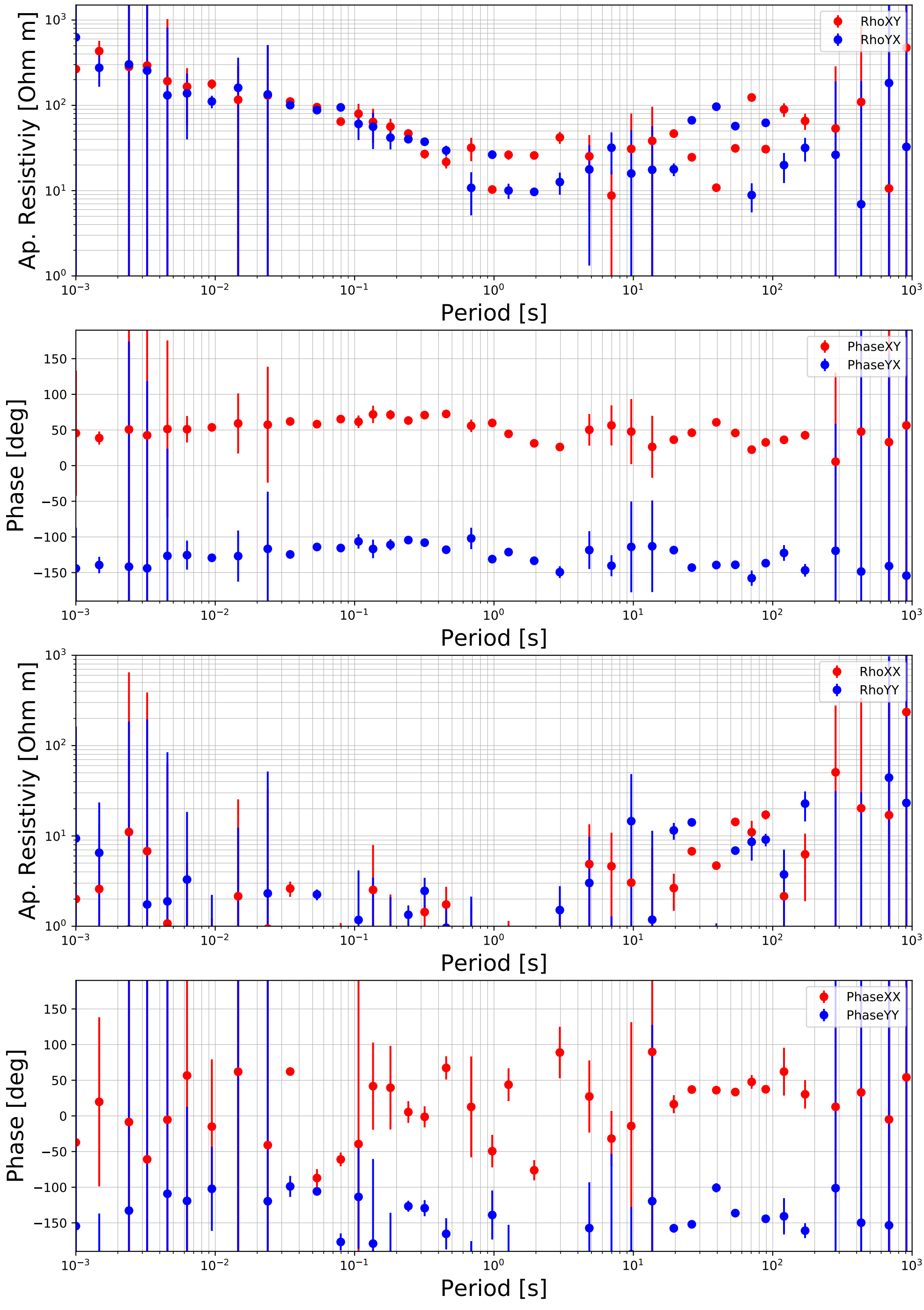
WT171a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

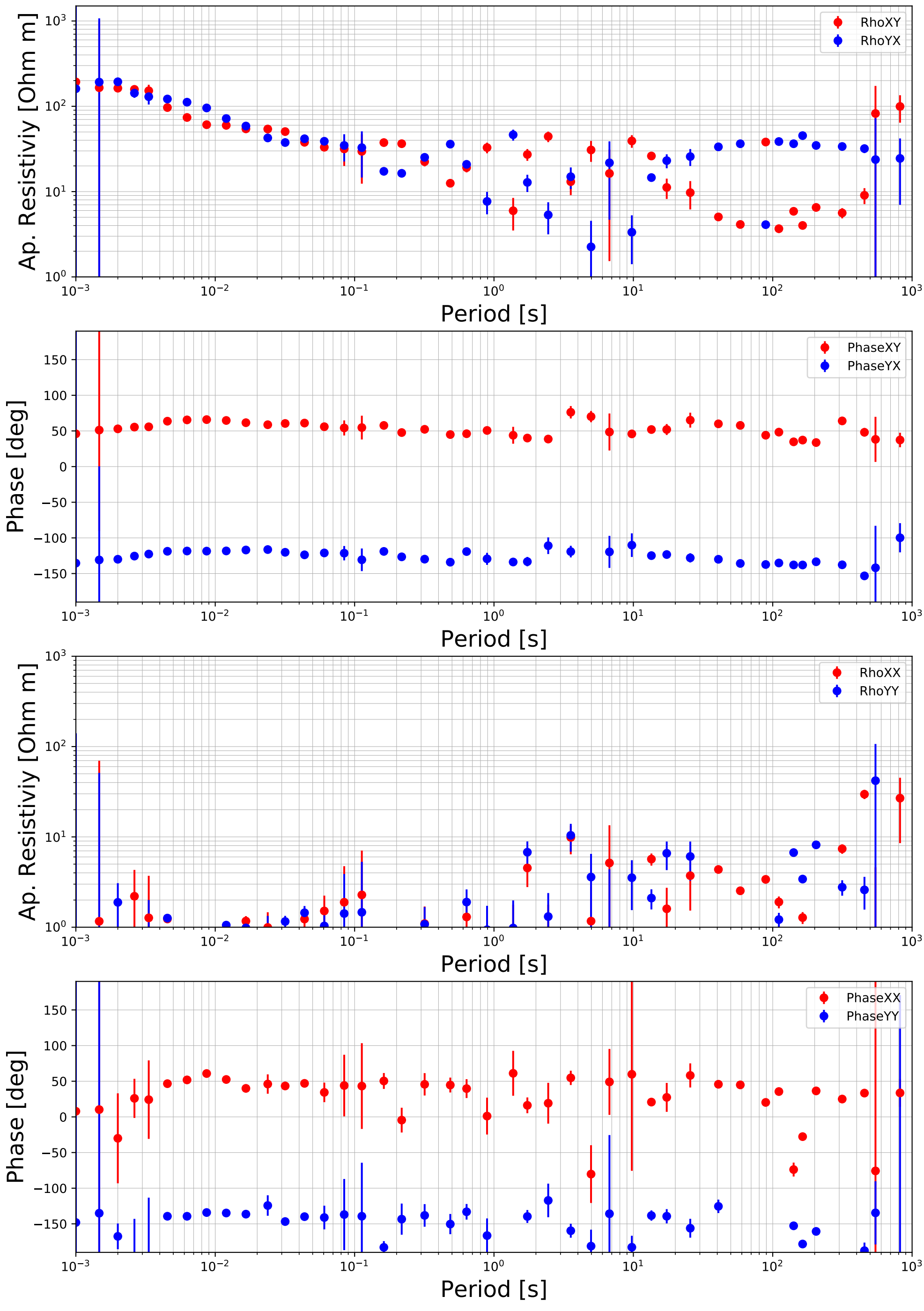
WT178a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

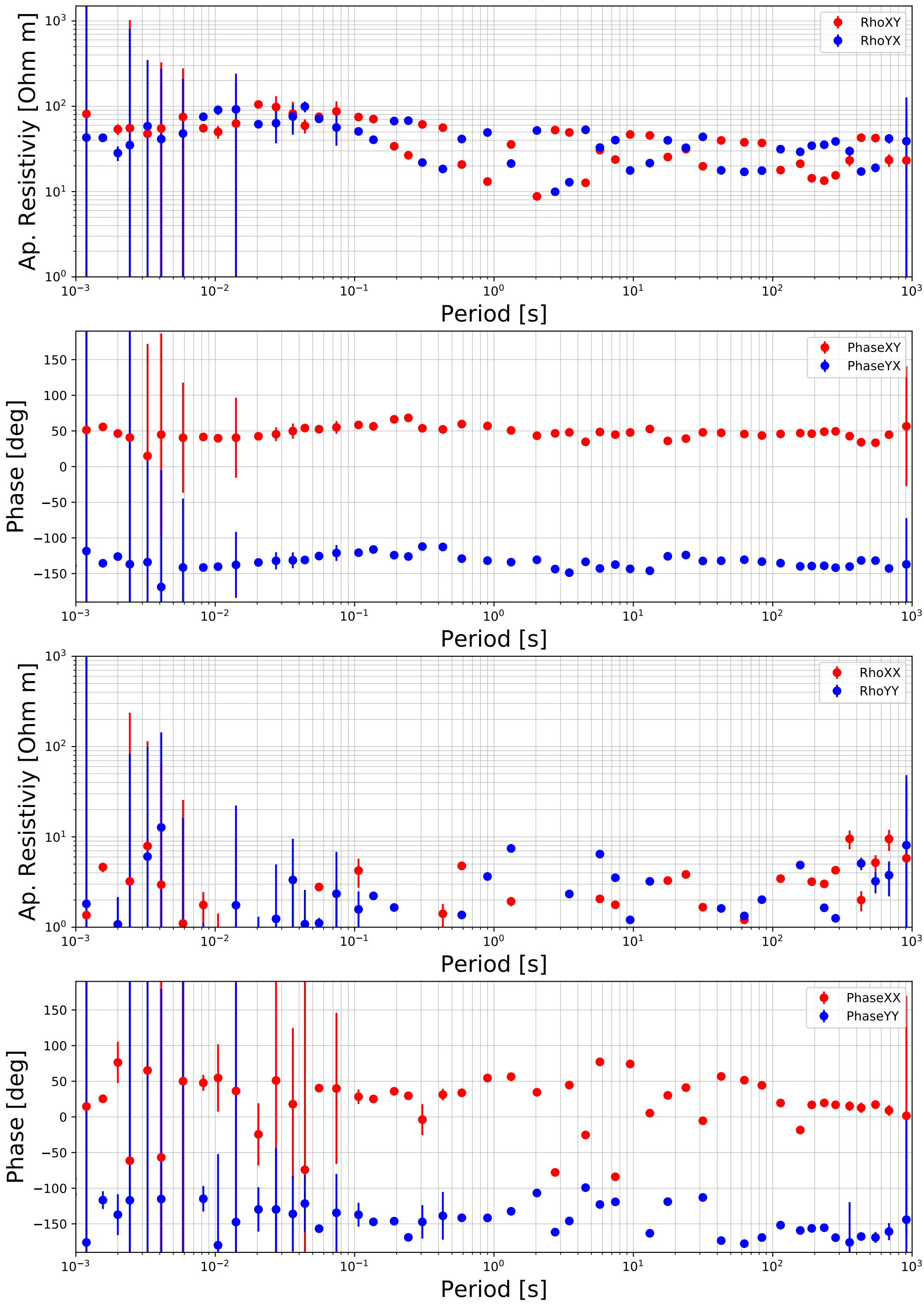
WT200a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

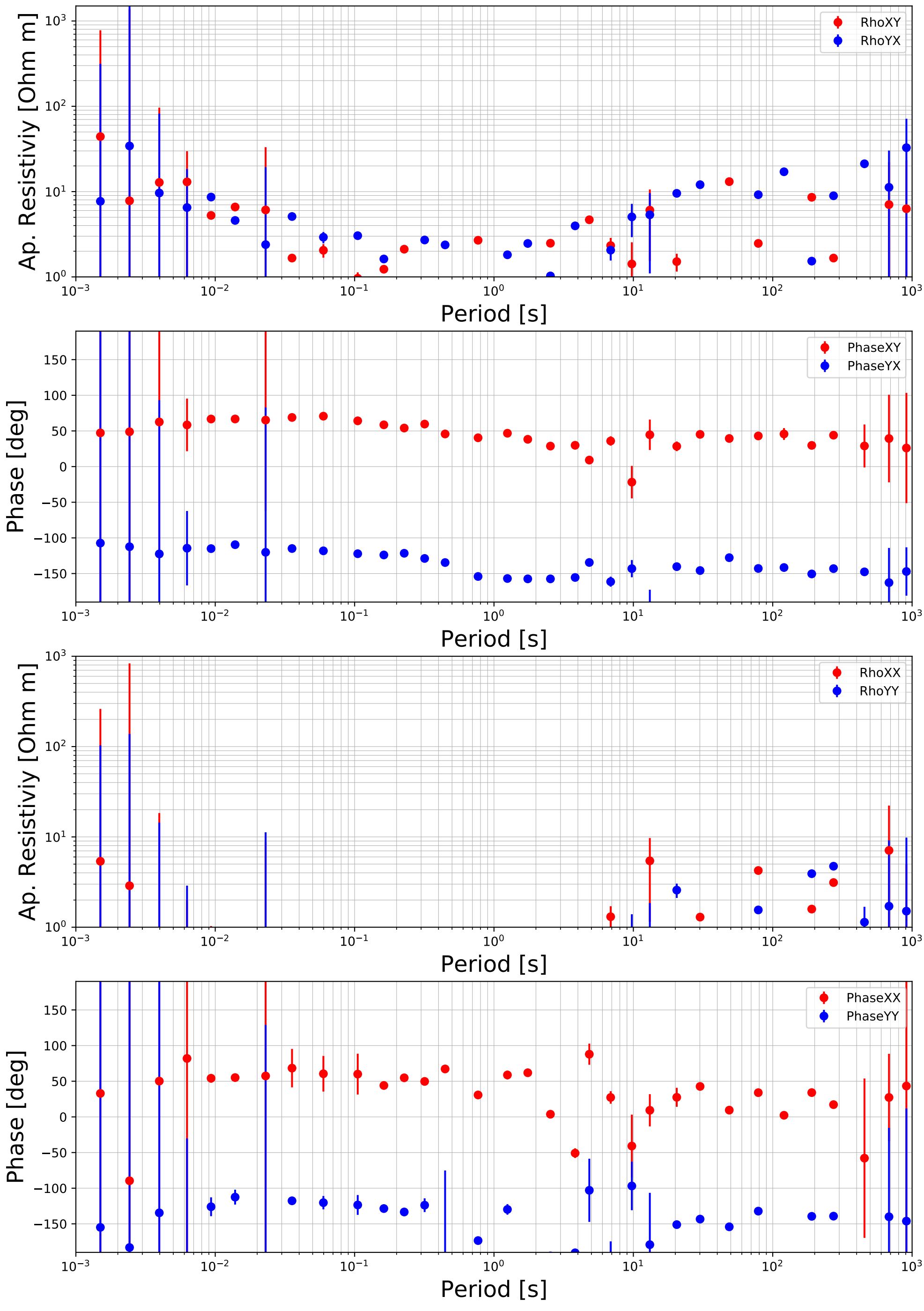
WT022a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

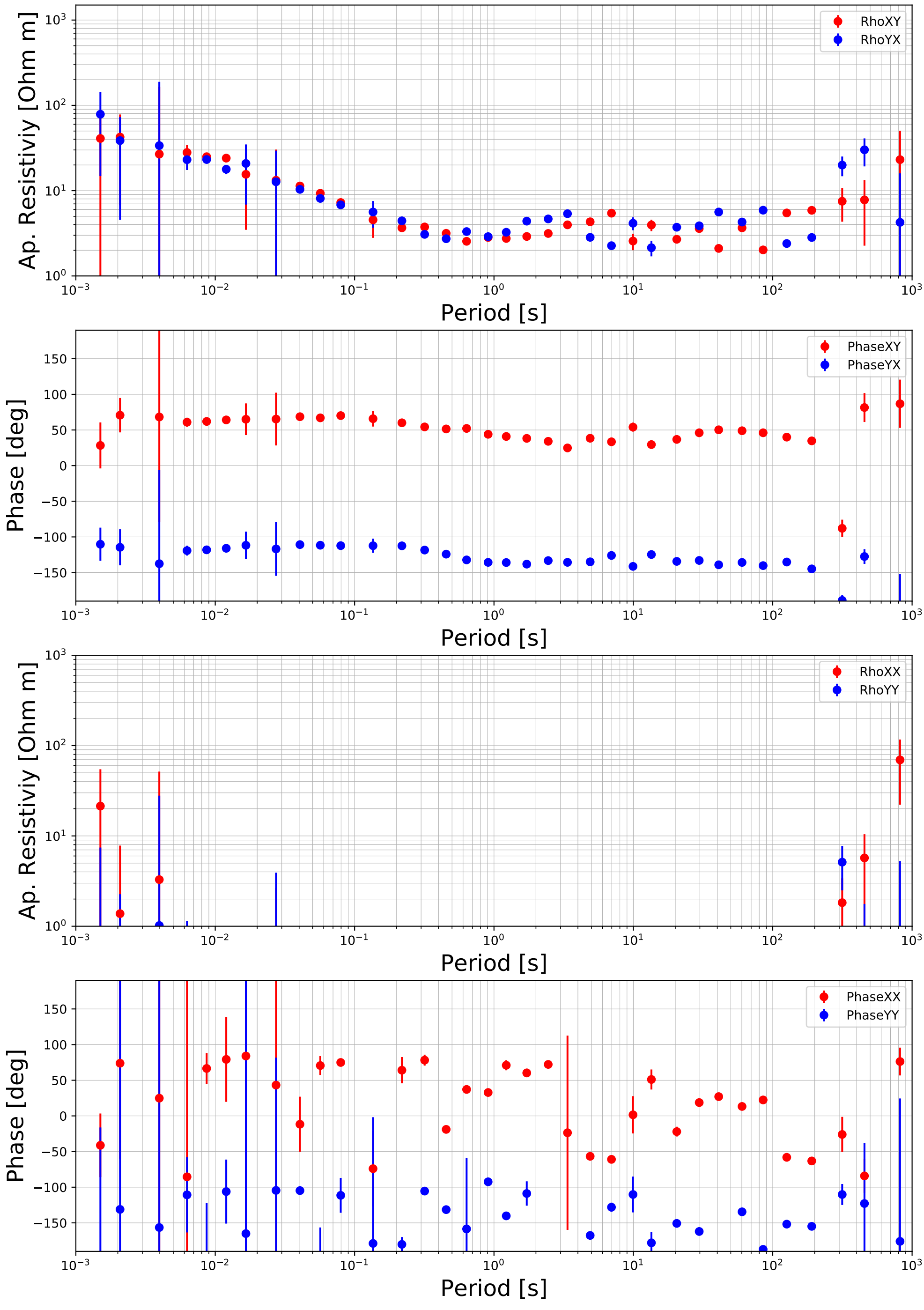
WT188a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

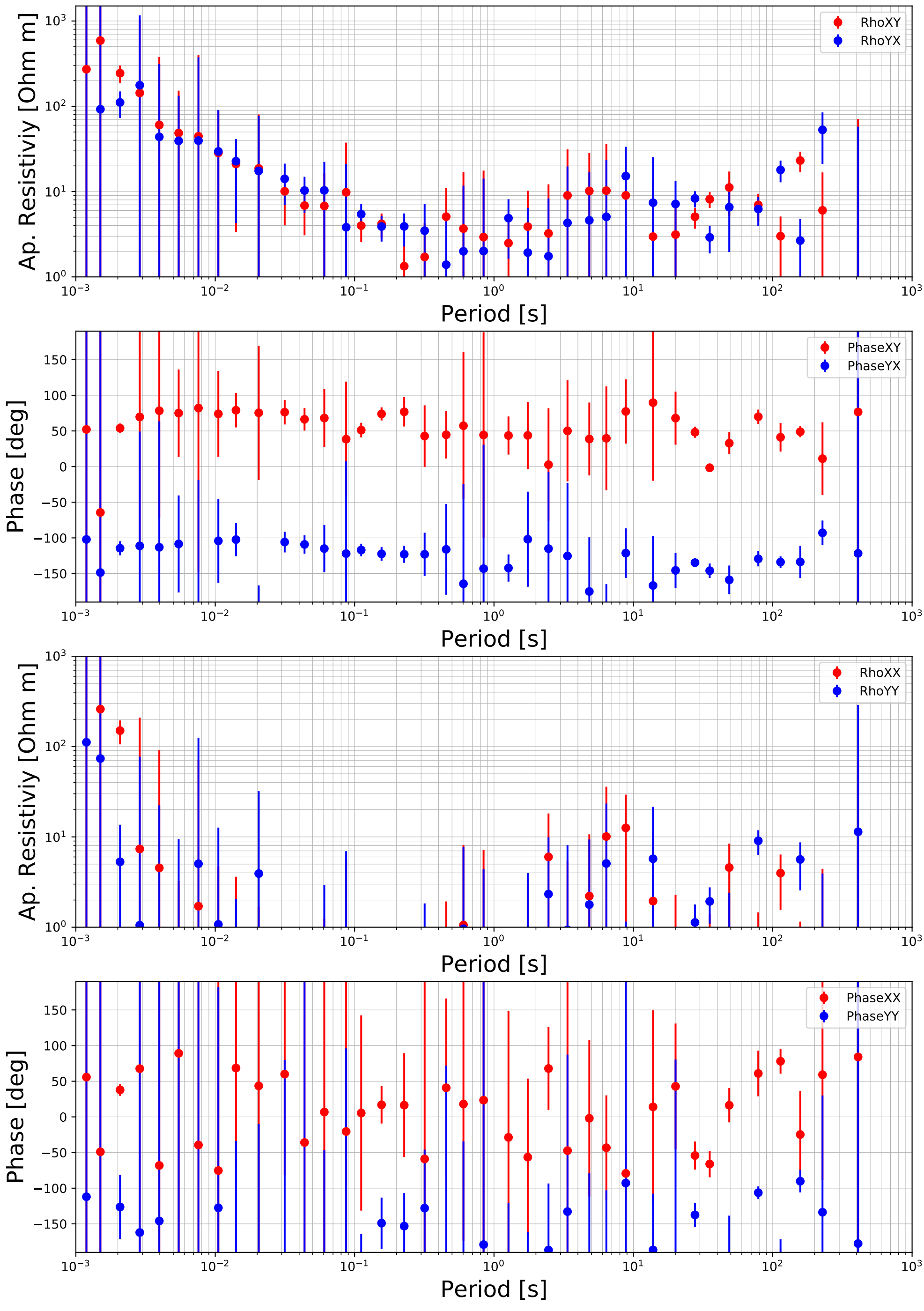
WT138a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

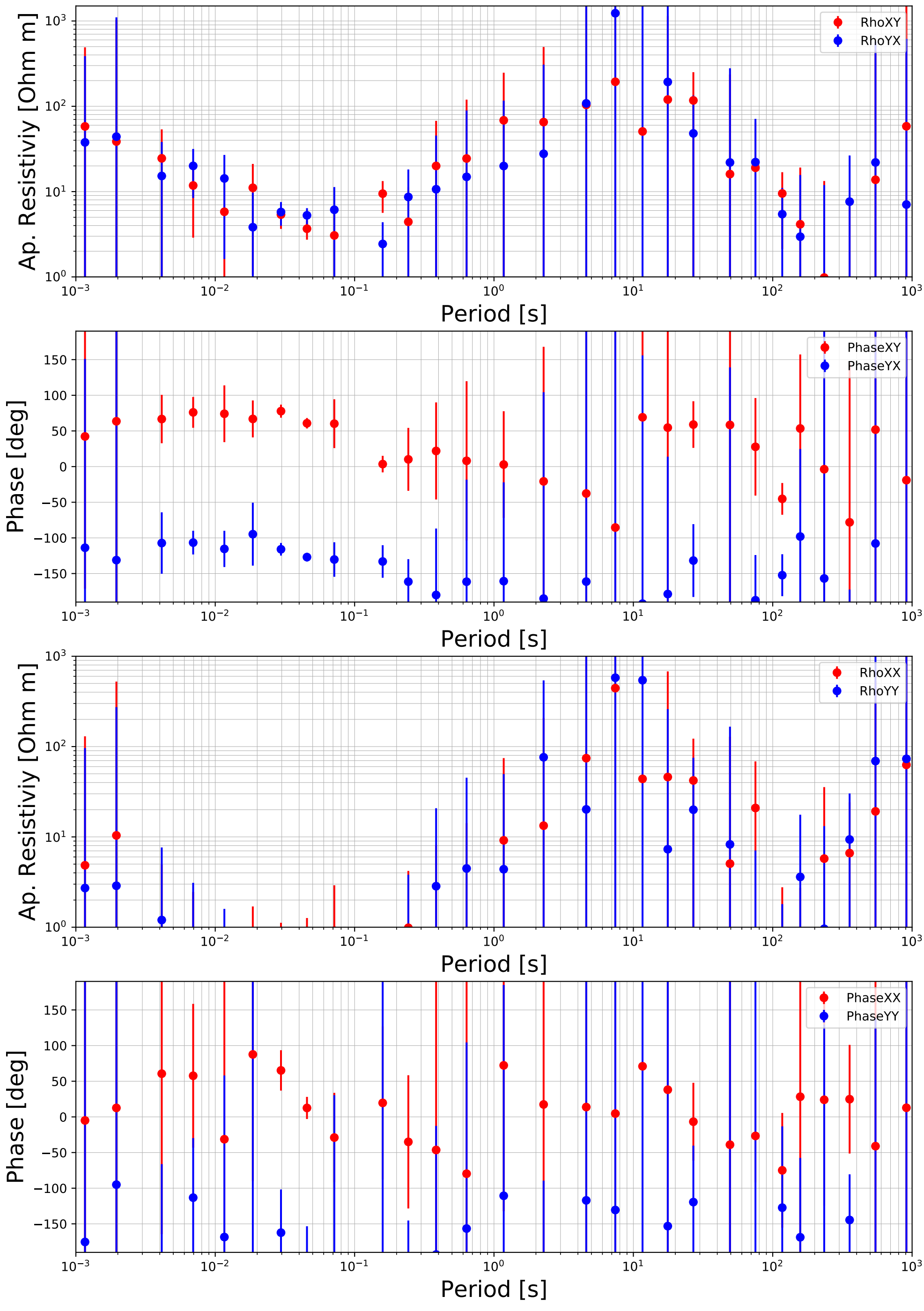
WT106a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

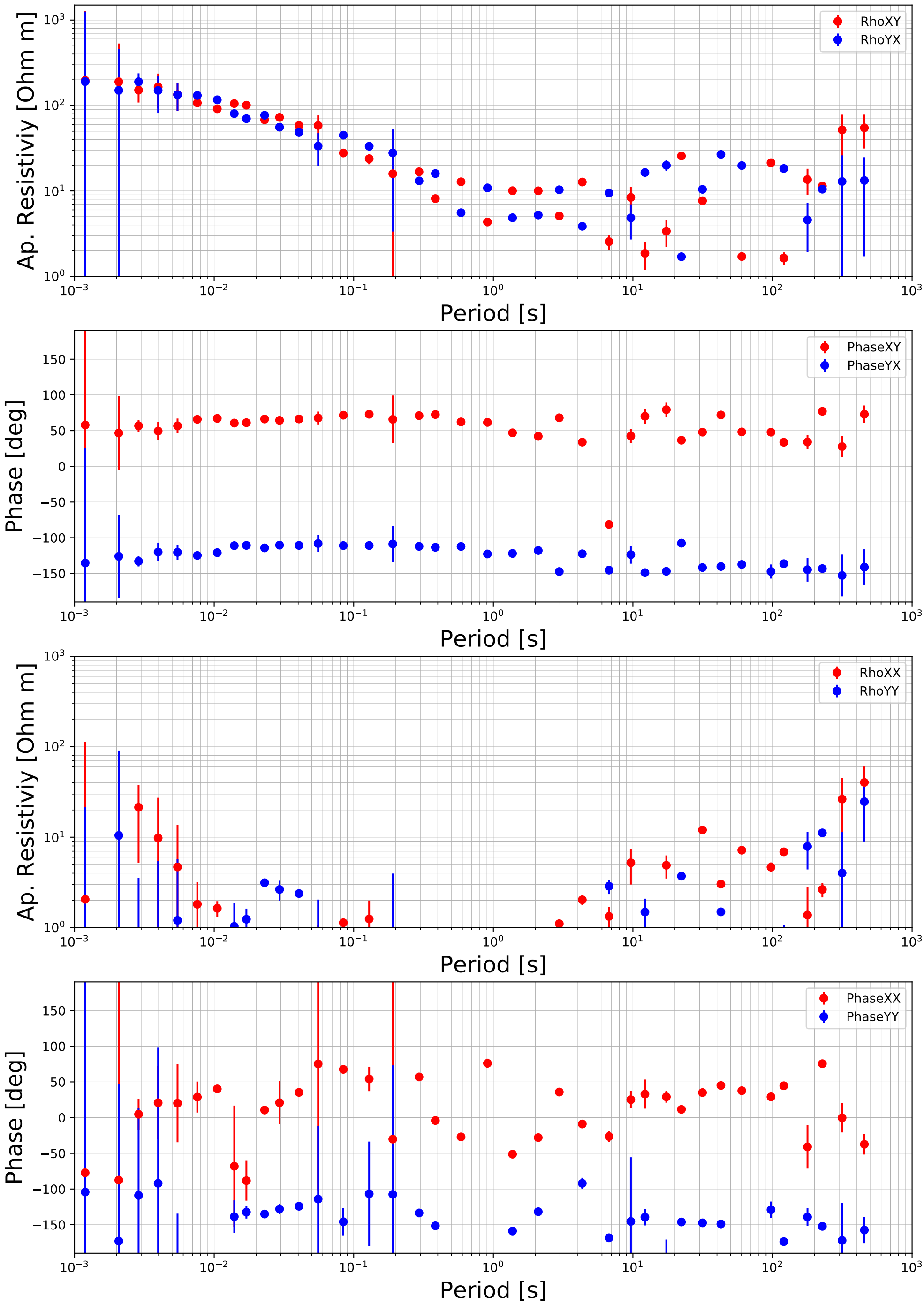
WT132a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

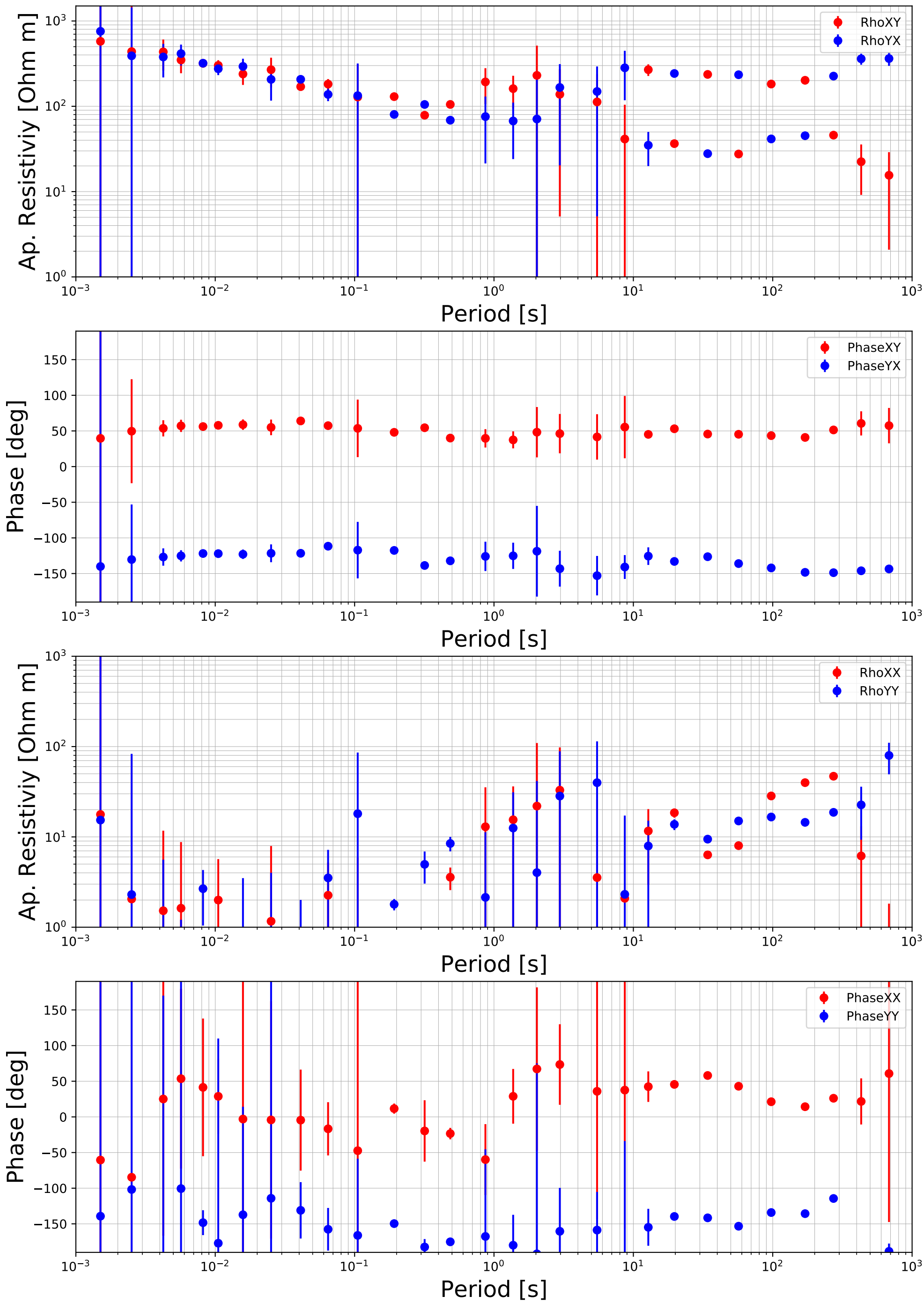
WT064c.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

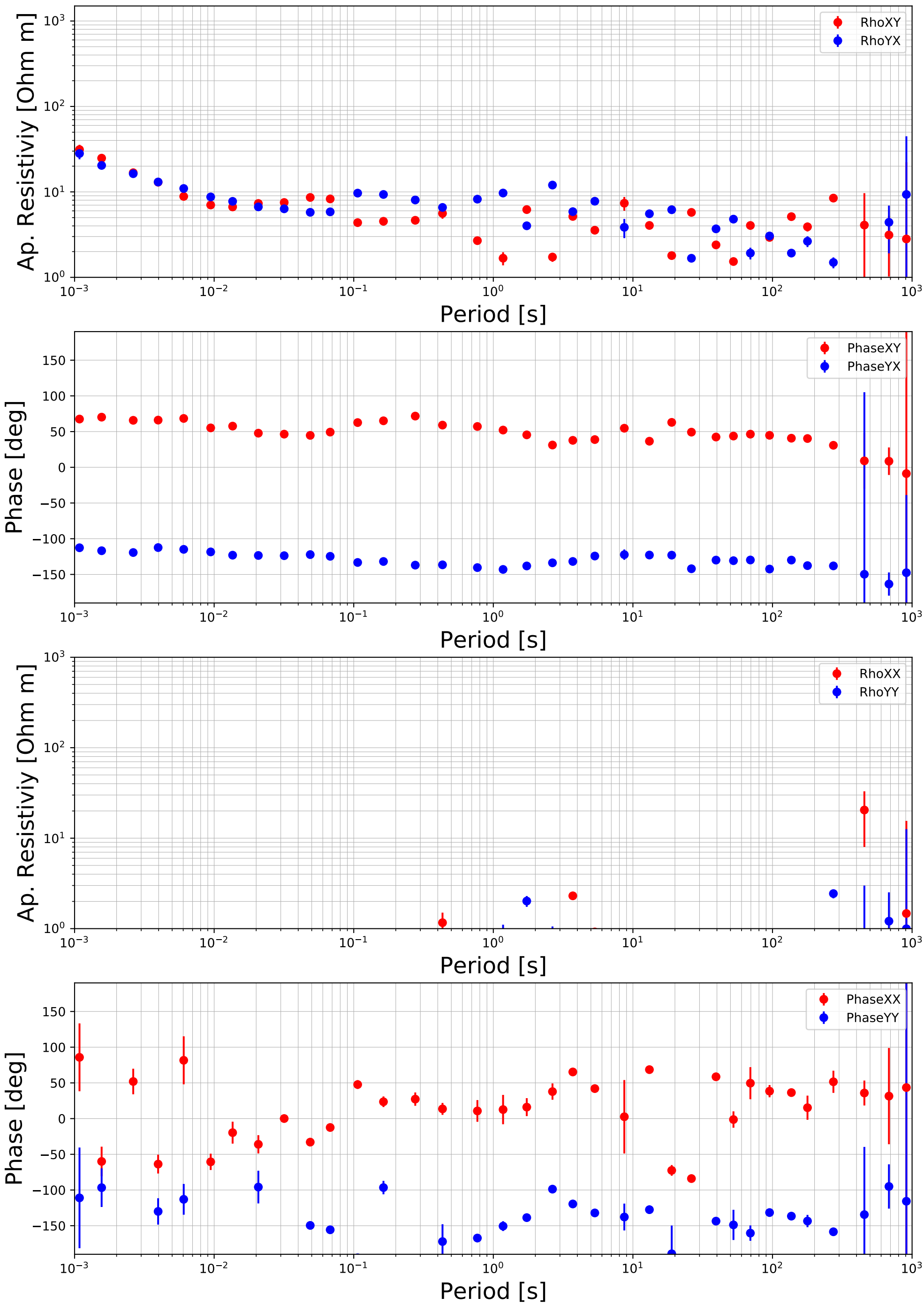
WT204a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

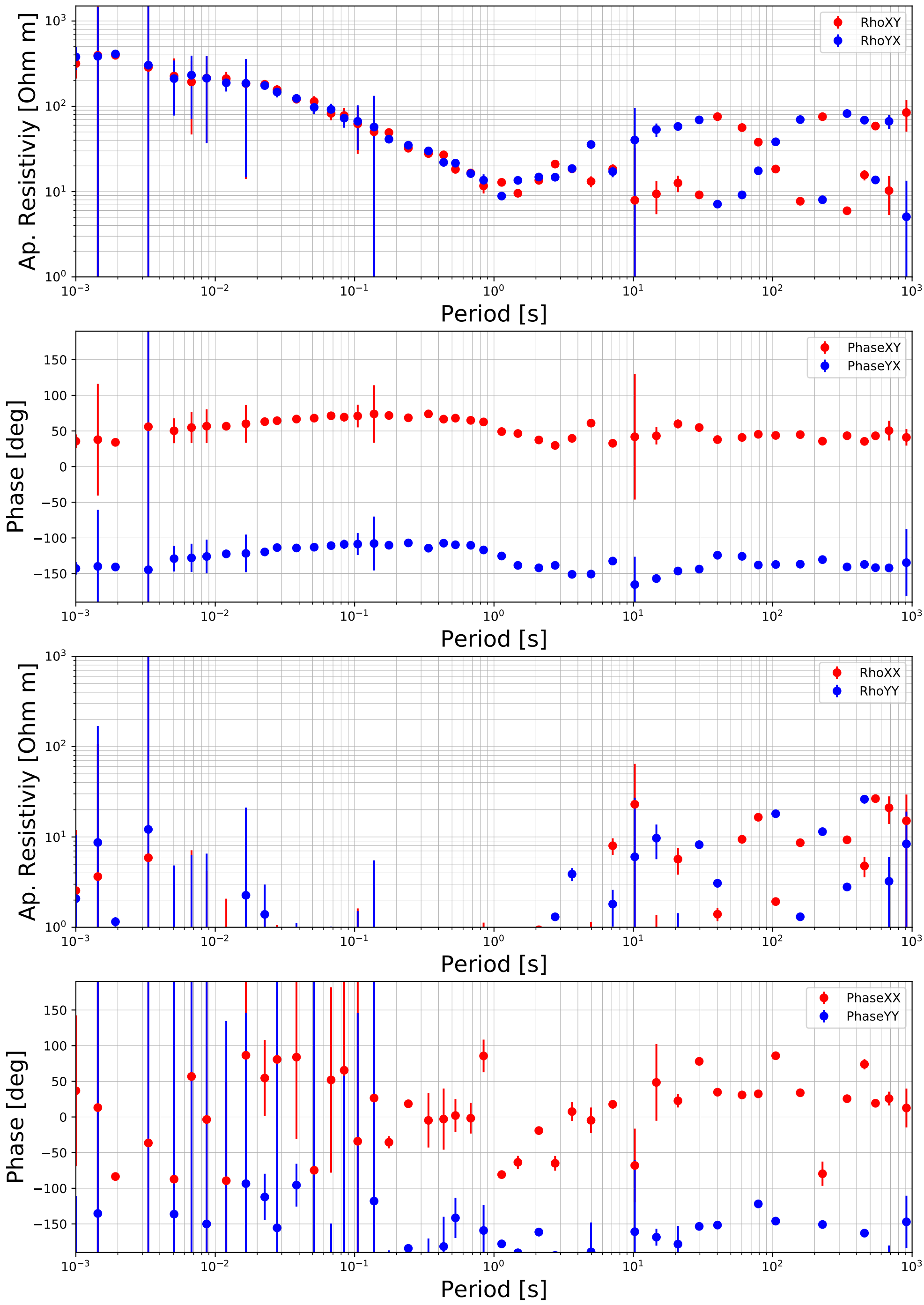
WT003a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

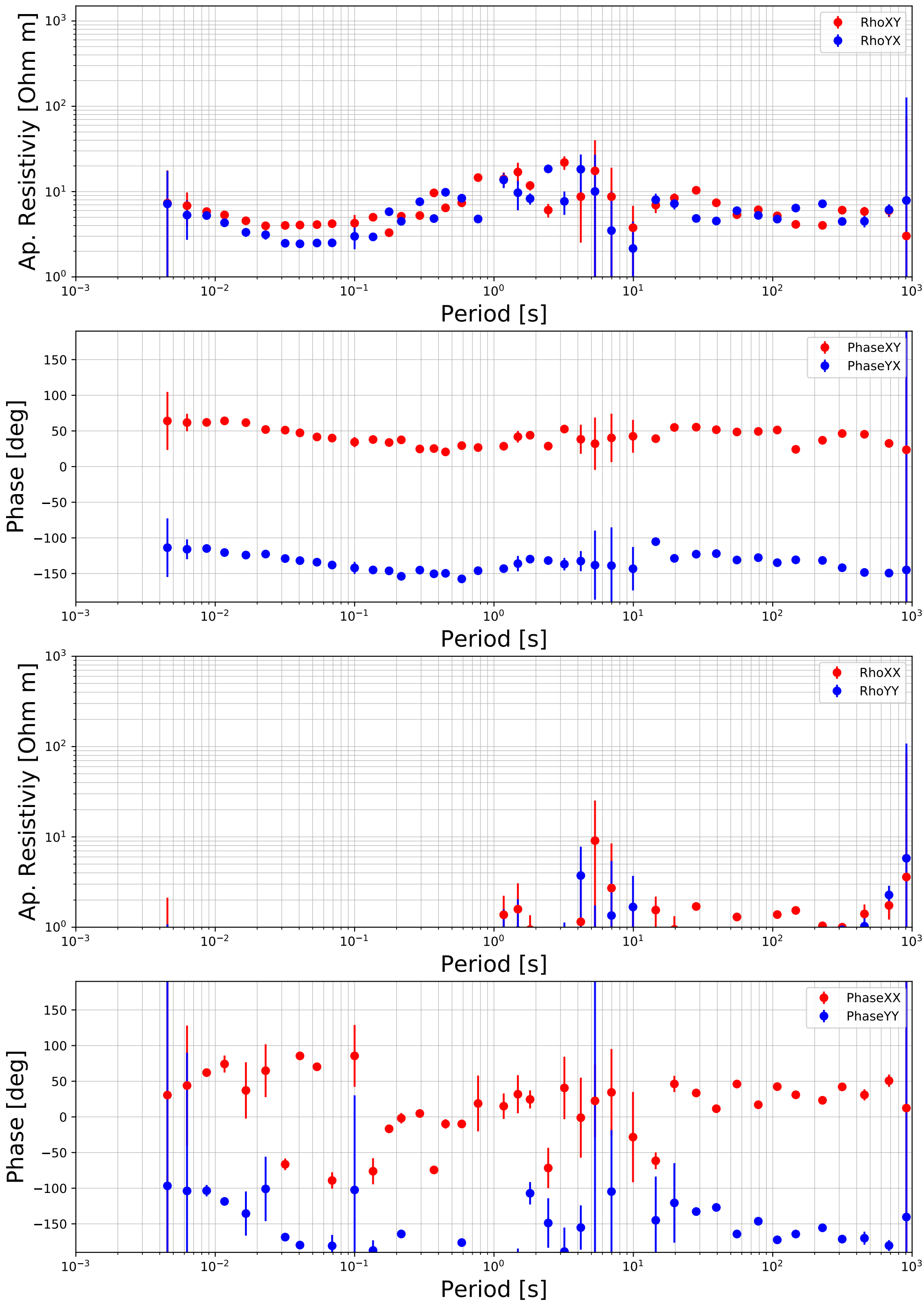
WT093b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

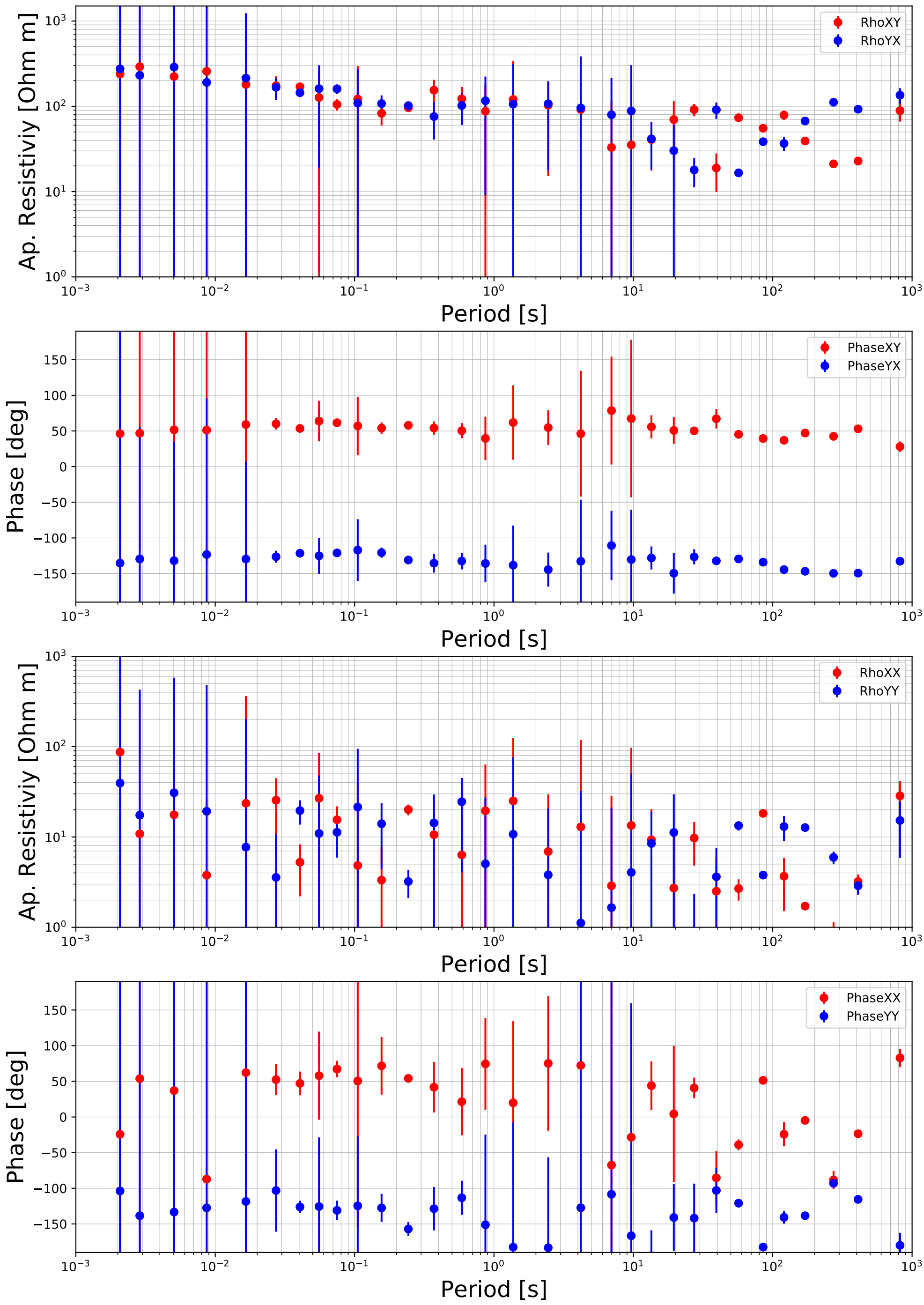
WT186a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

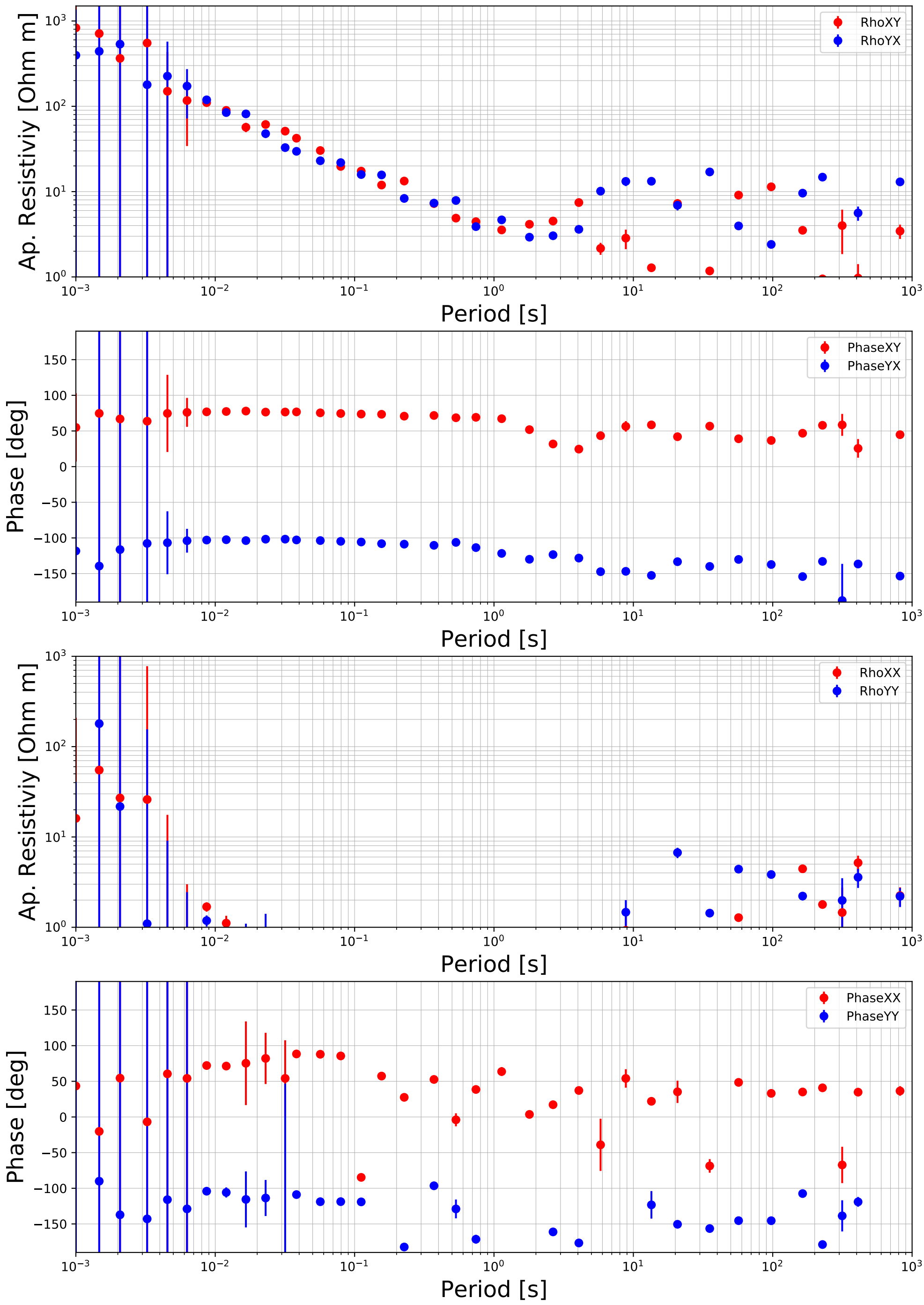
WT068a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

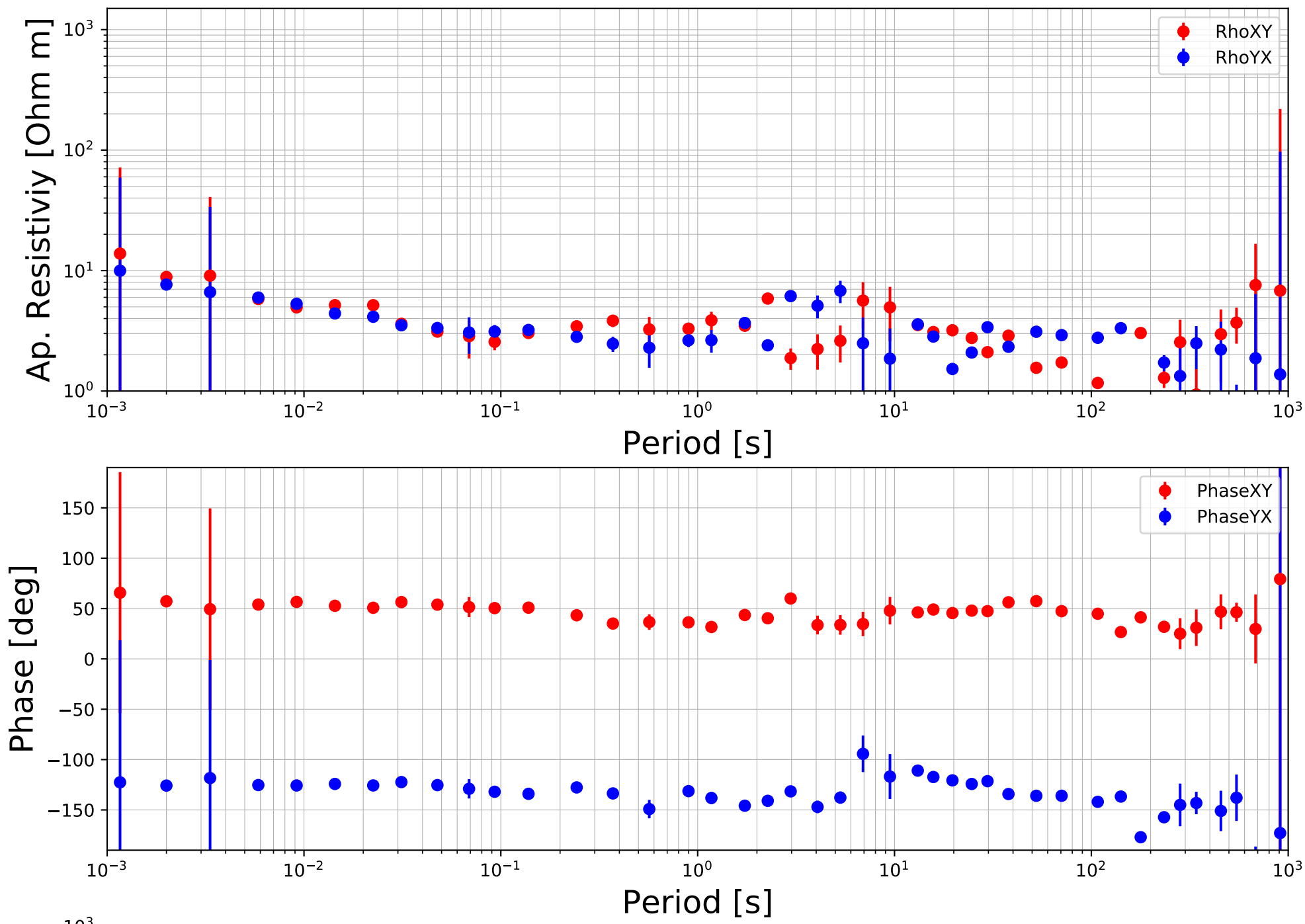
WT081a.edi

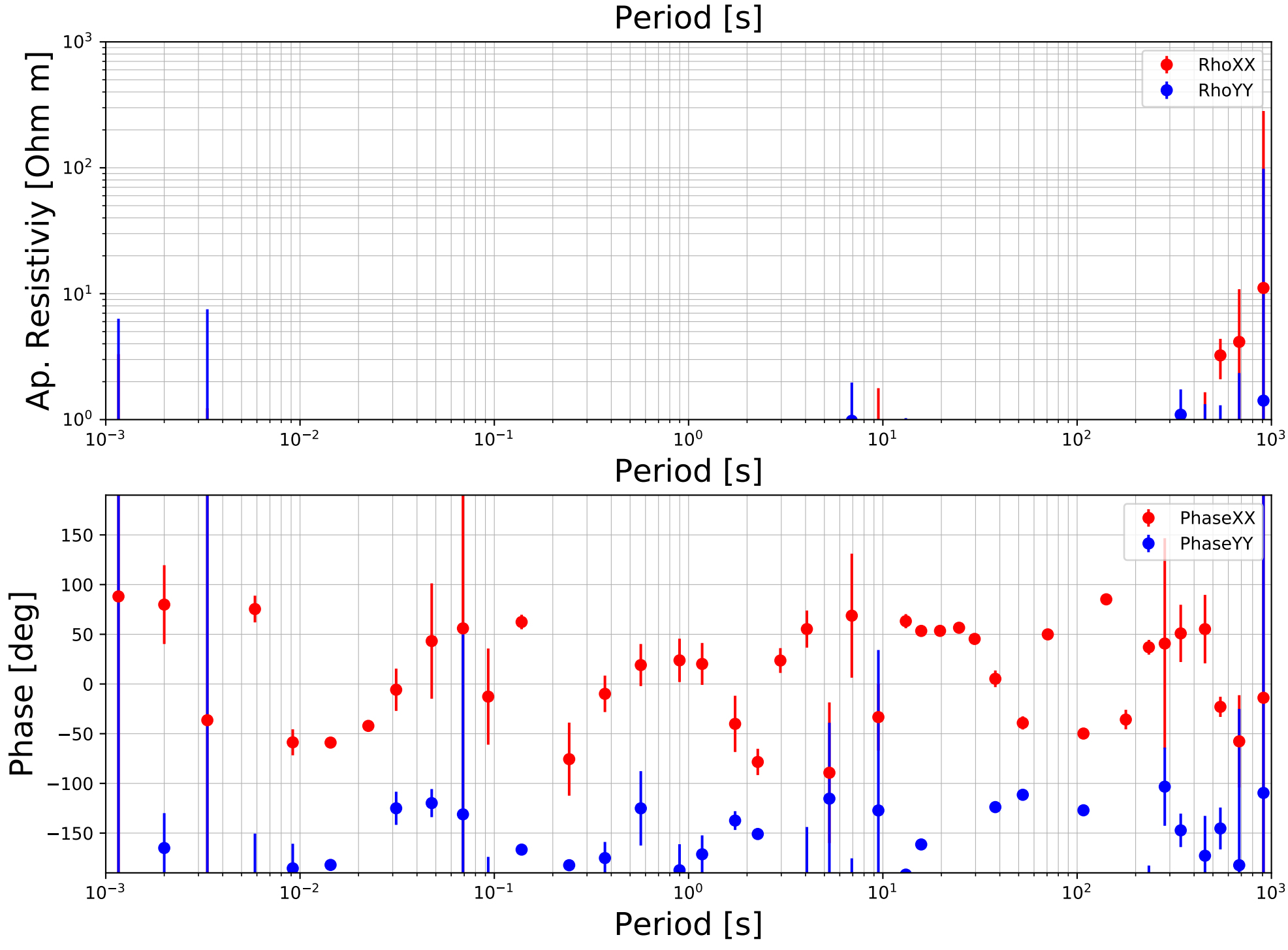

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT052a.edi

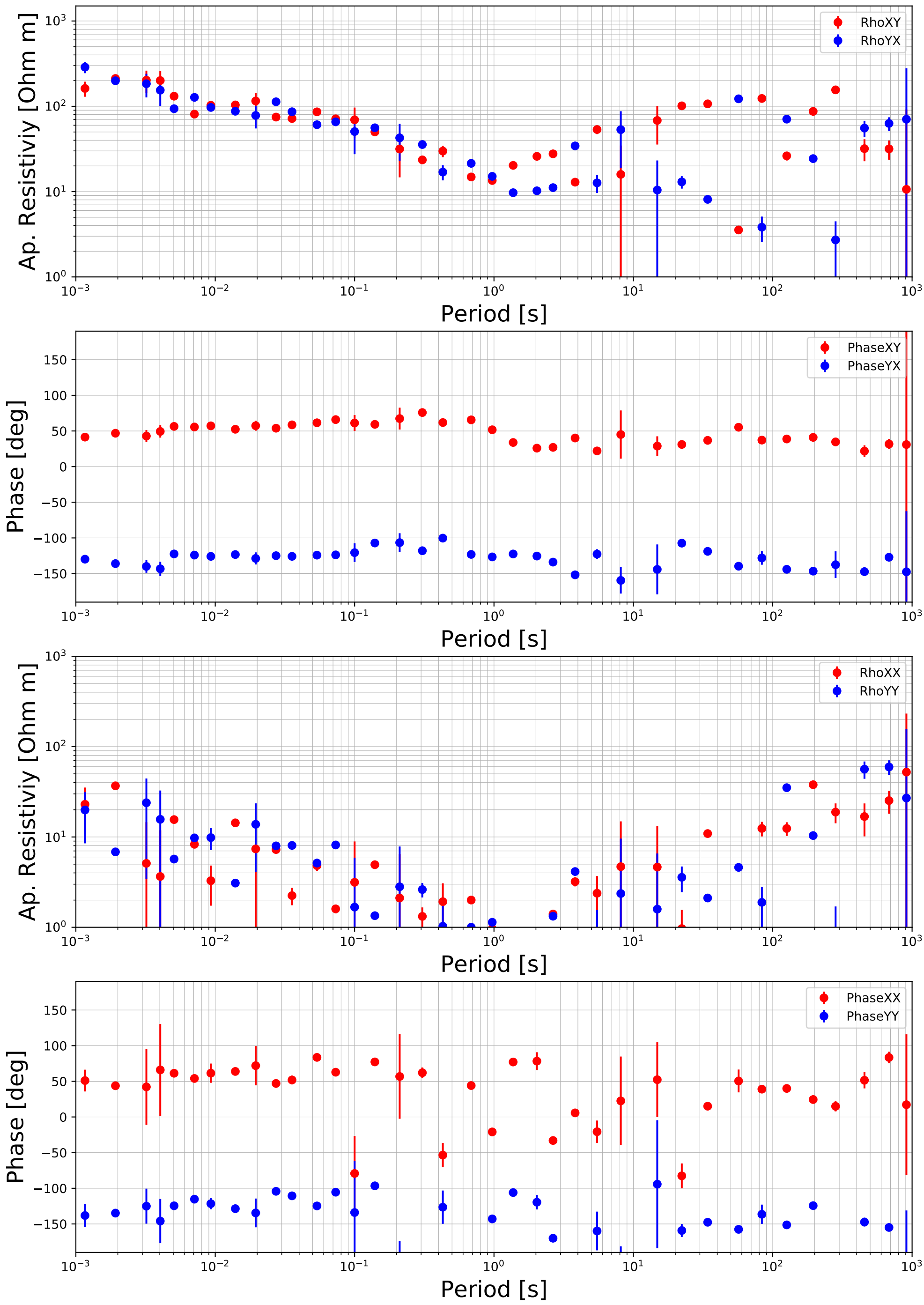

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT069b.edi

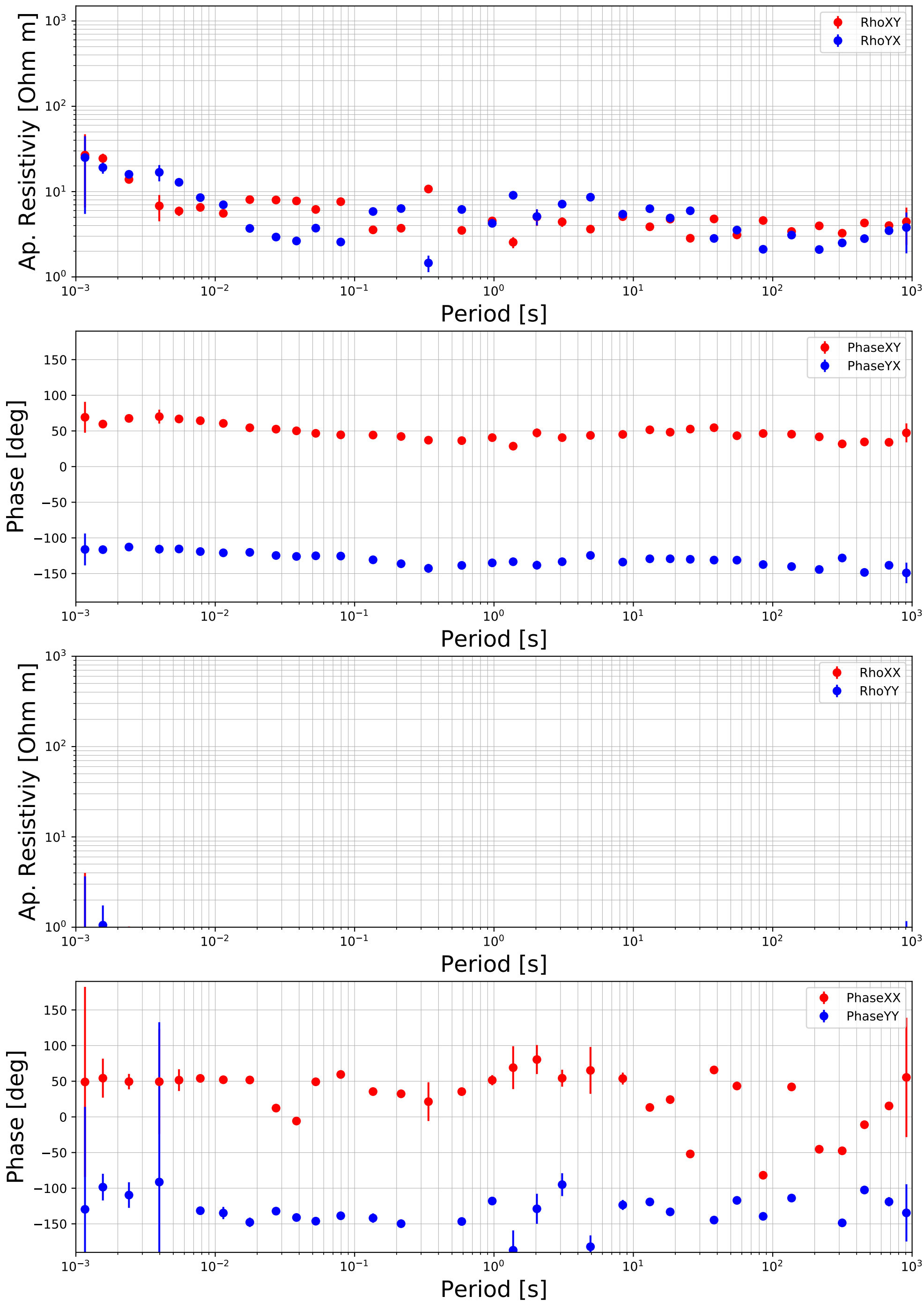

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]


RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

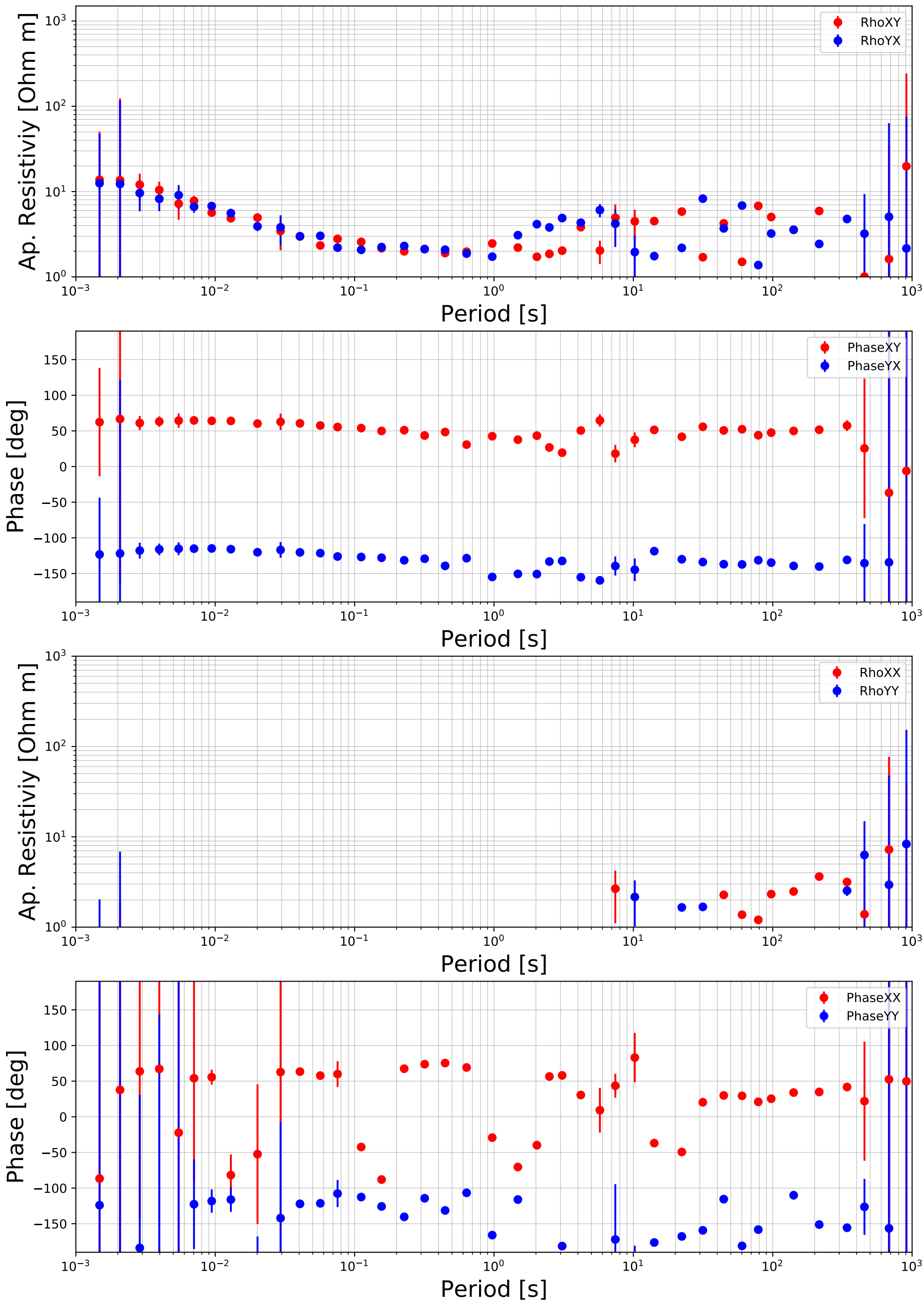
WT198a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

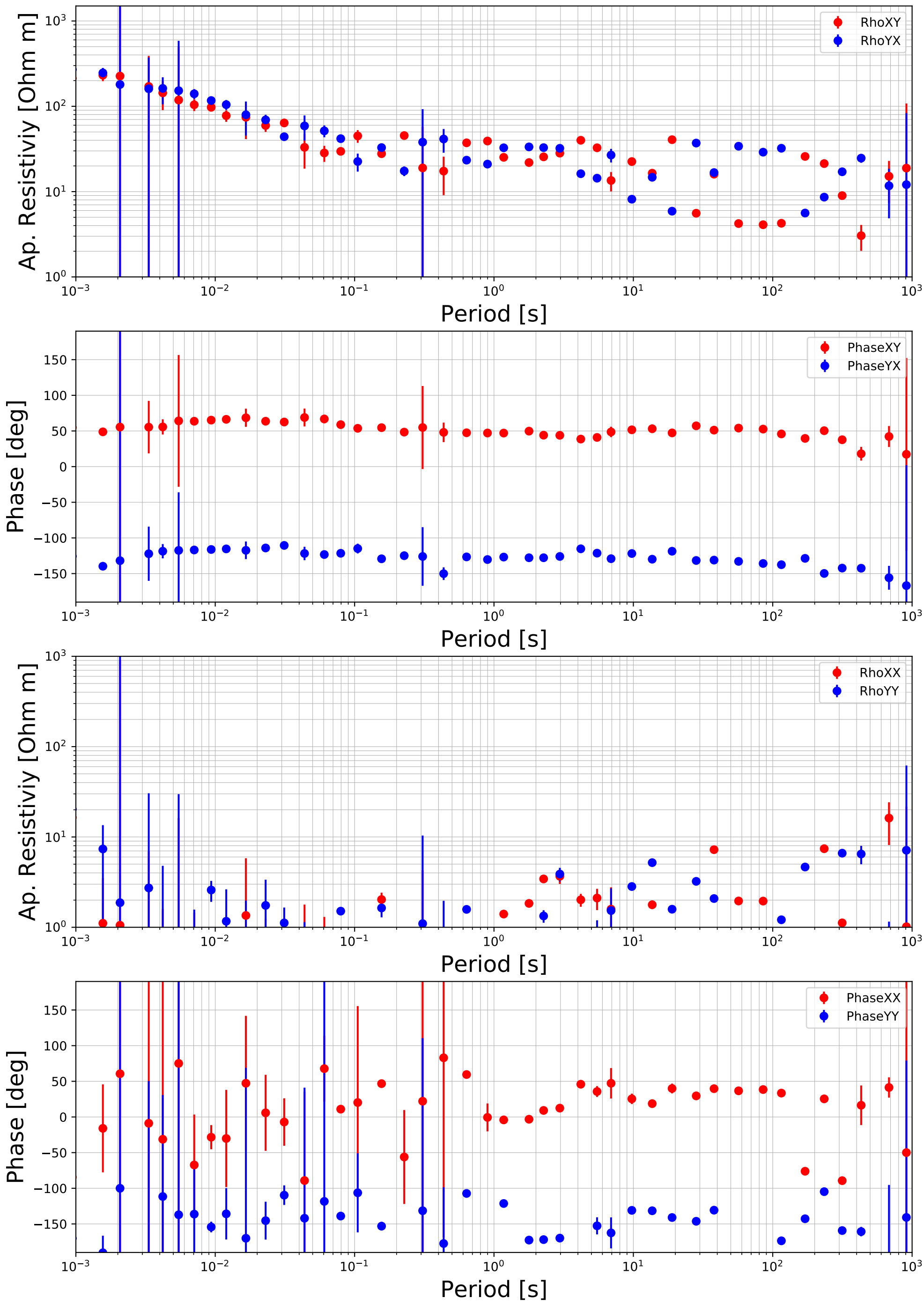
WT053b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

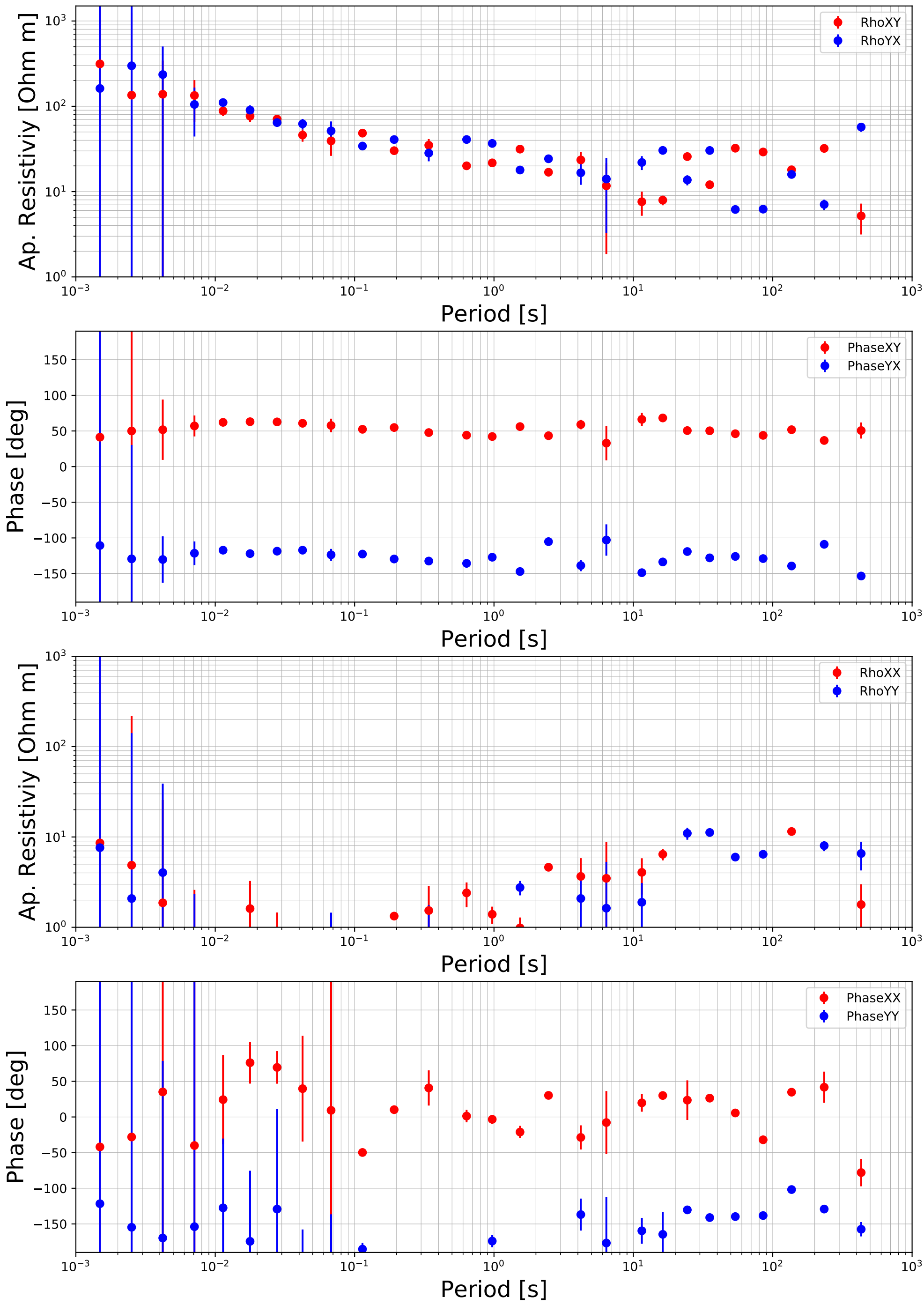
WT125a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

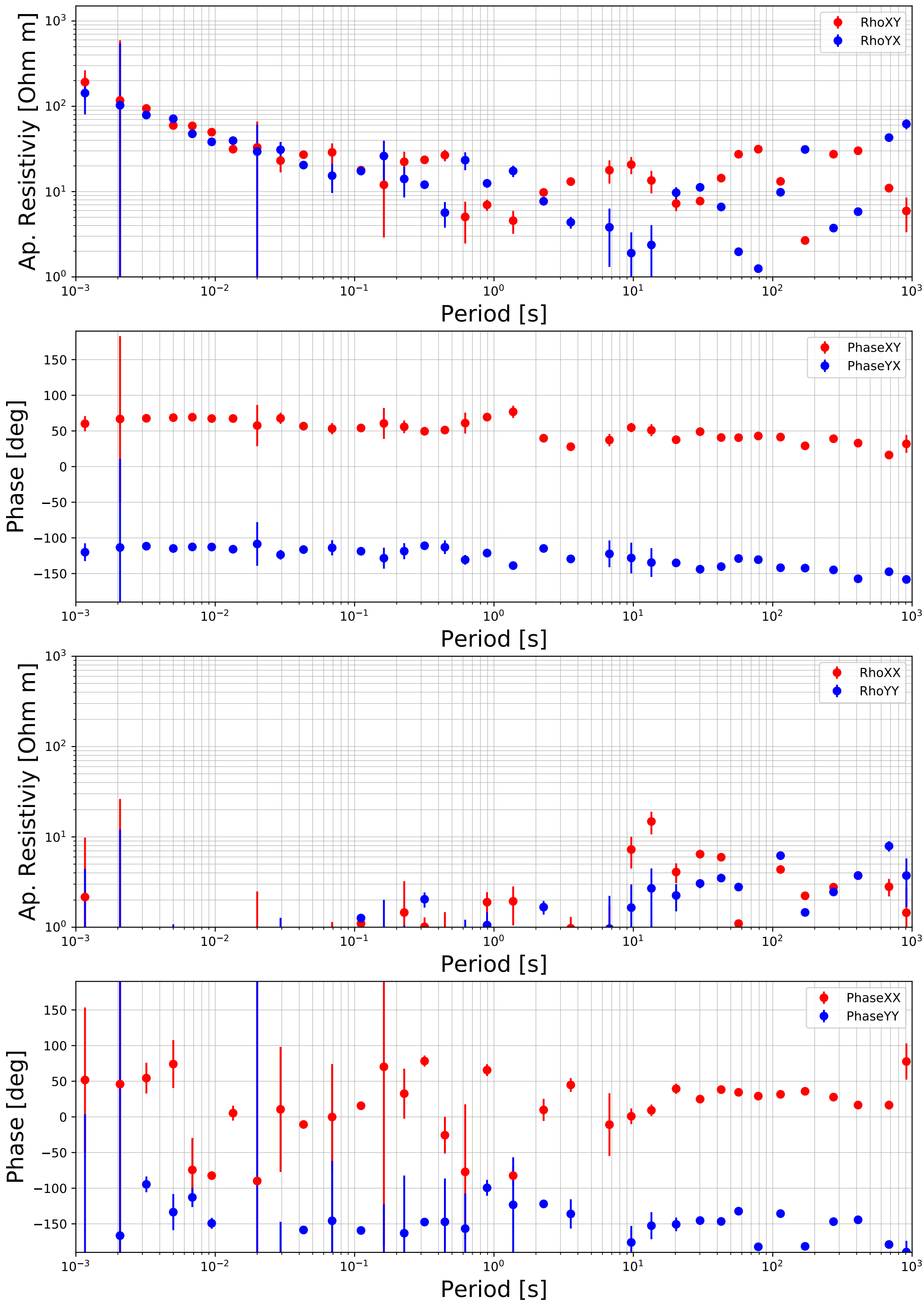
WT054a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

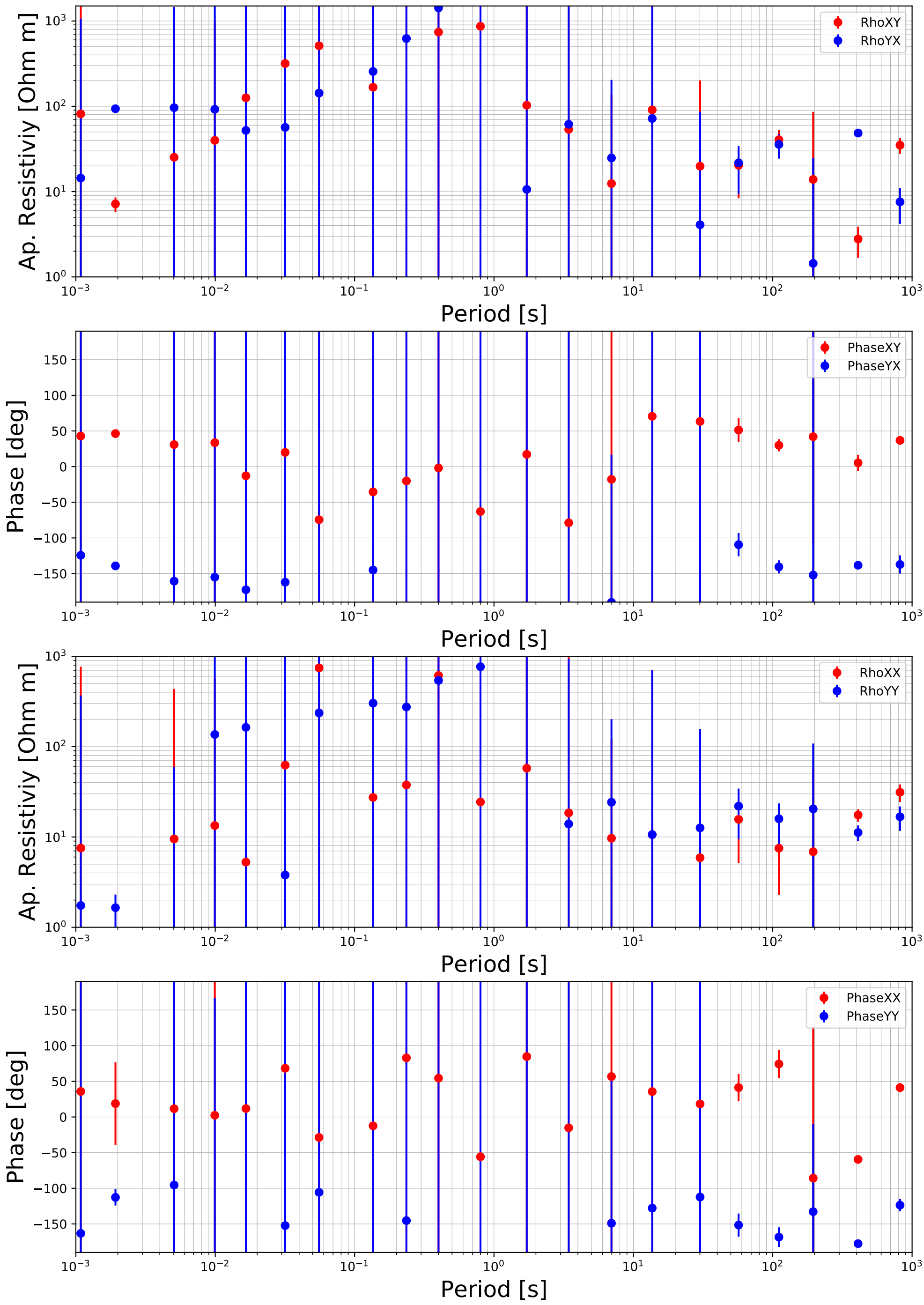
WT329a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

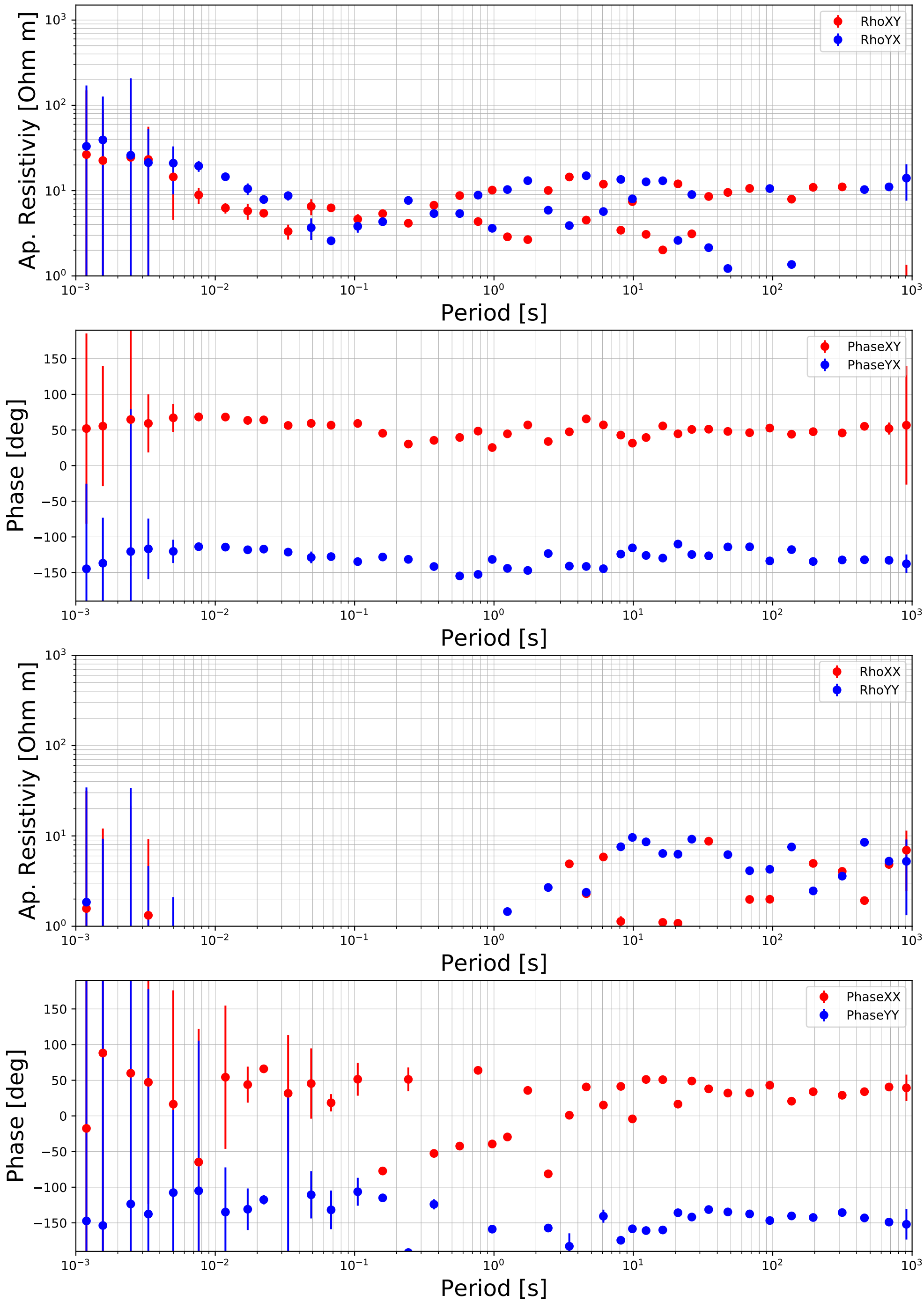
WT206b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

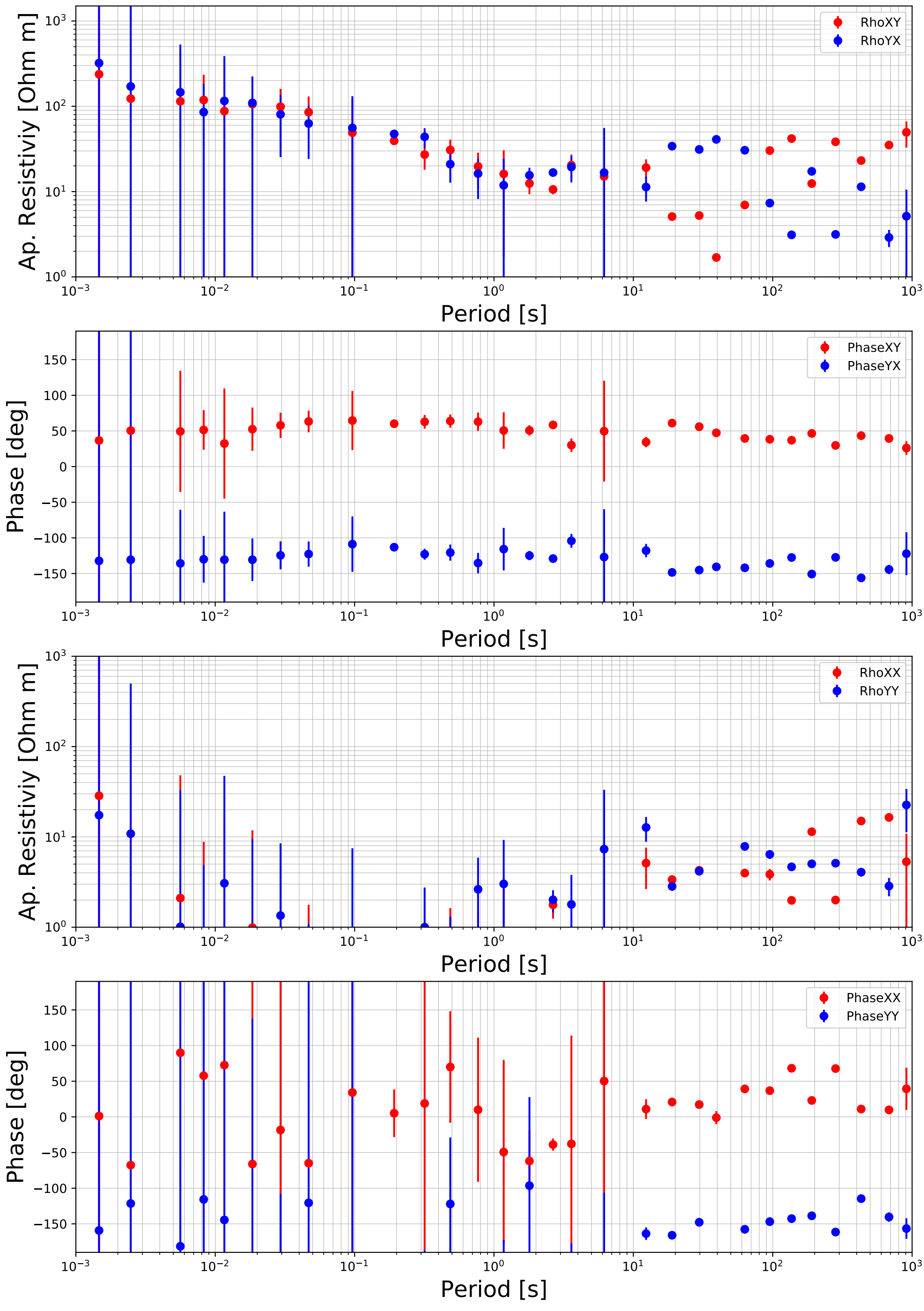
WT141a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

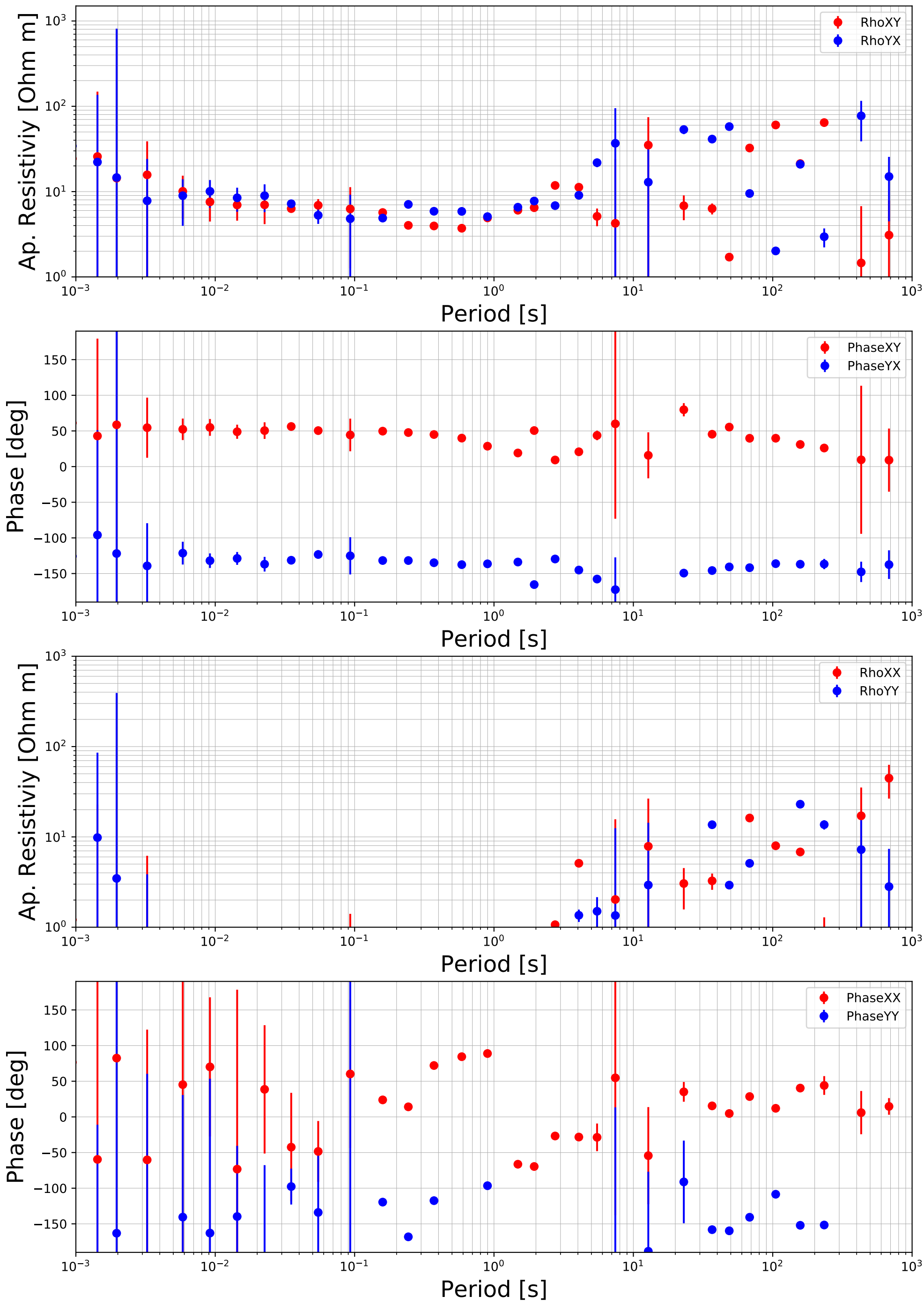
WT224a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

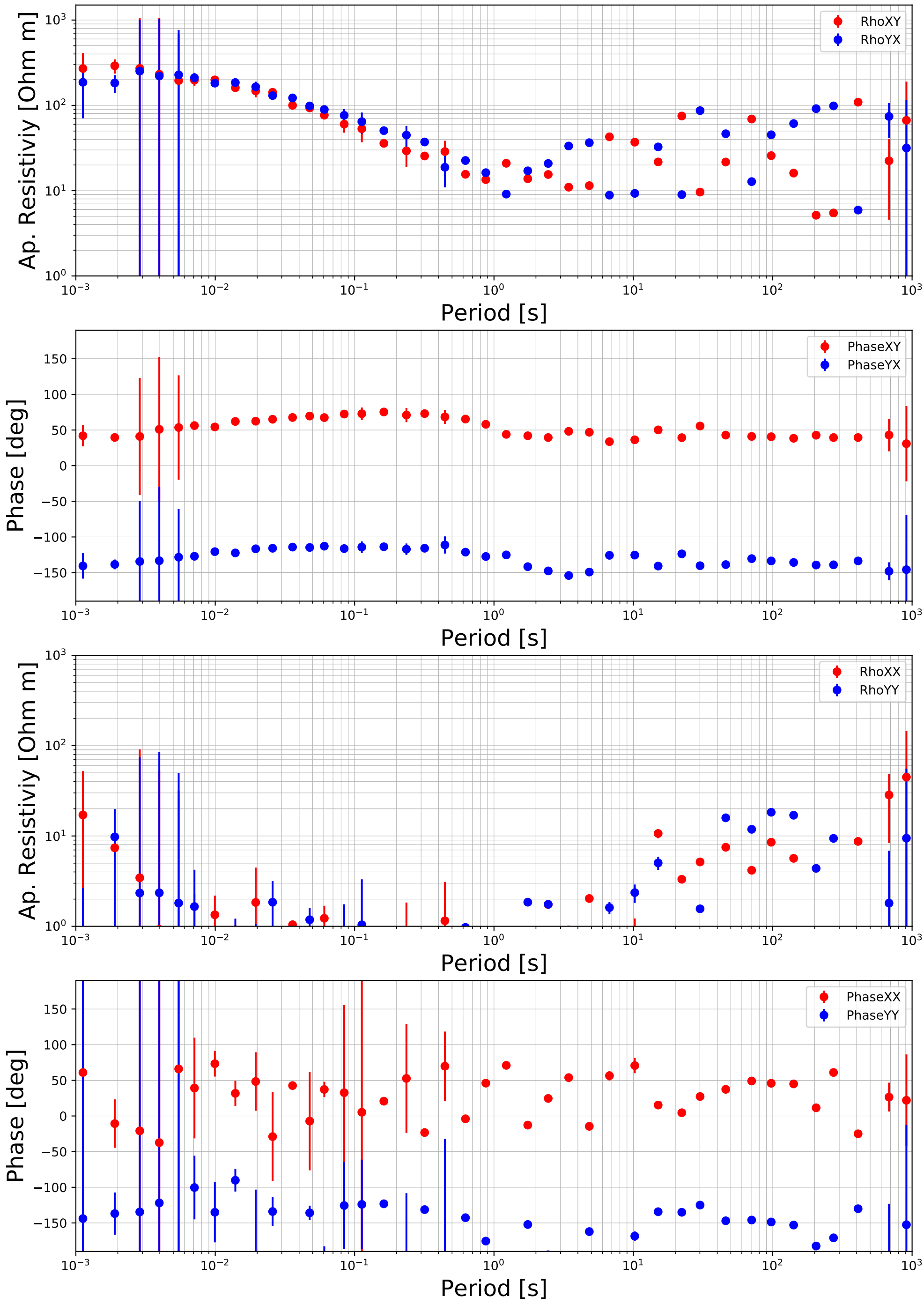
WT324a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

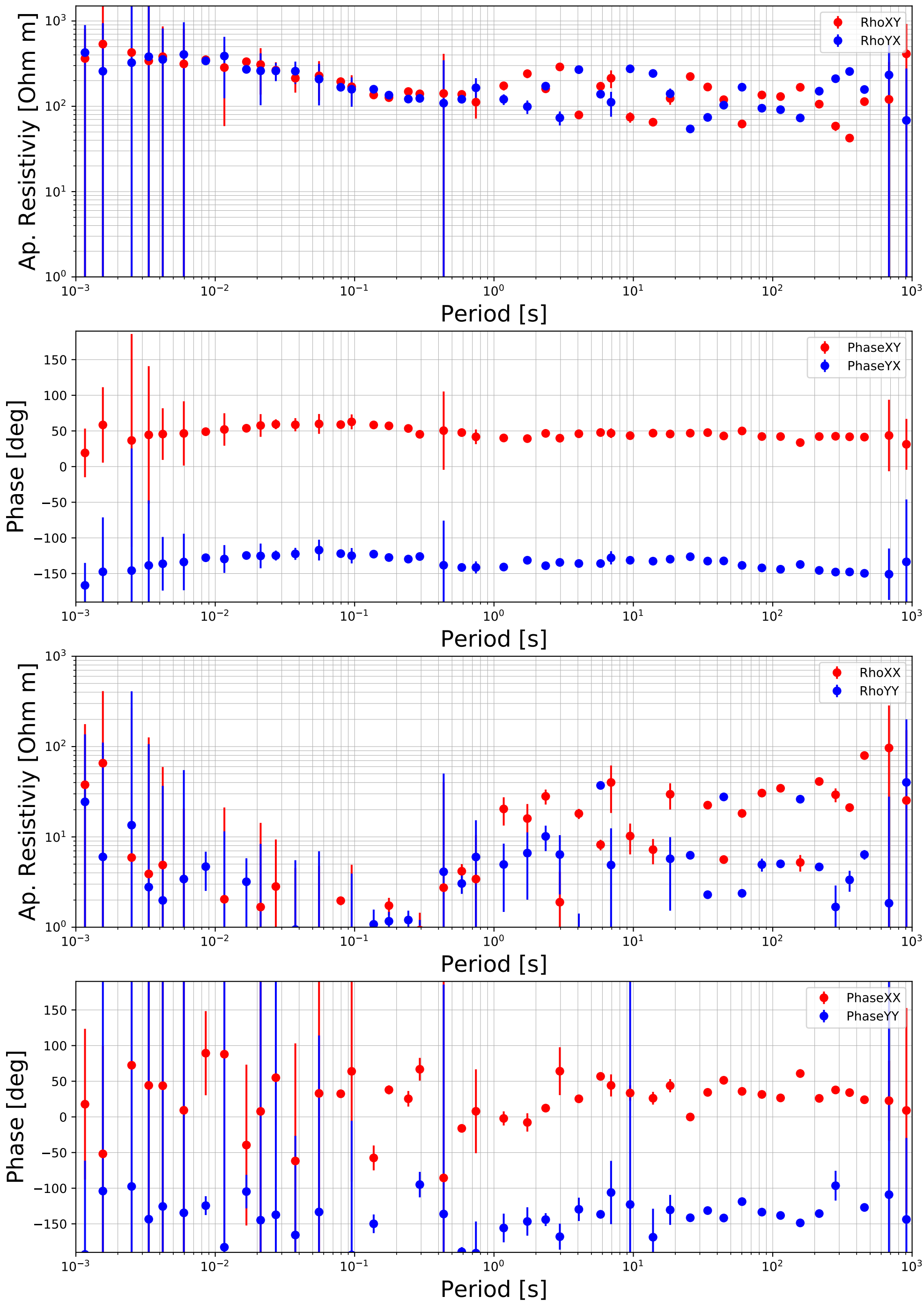
WT303a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

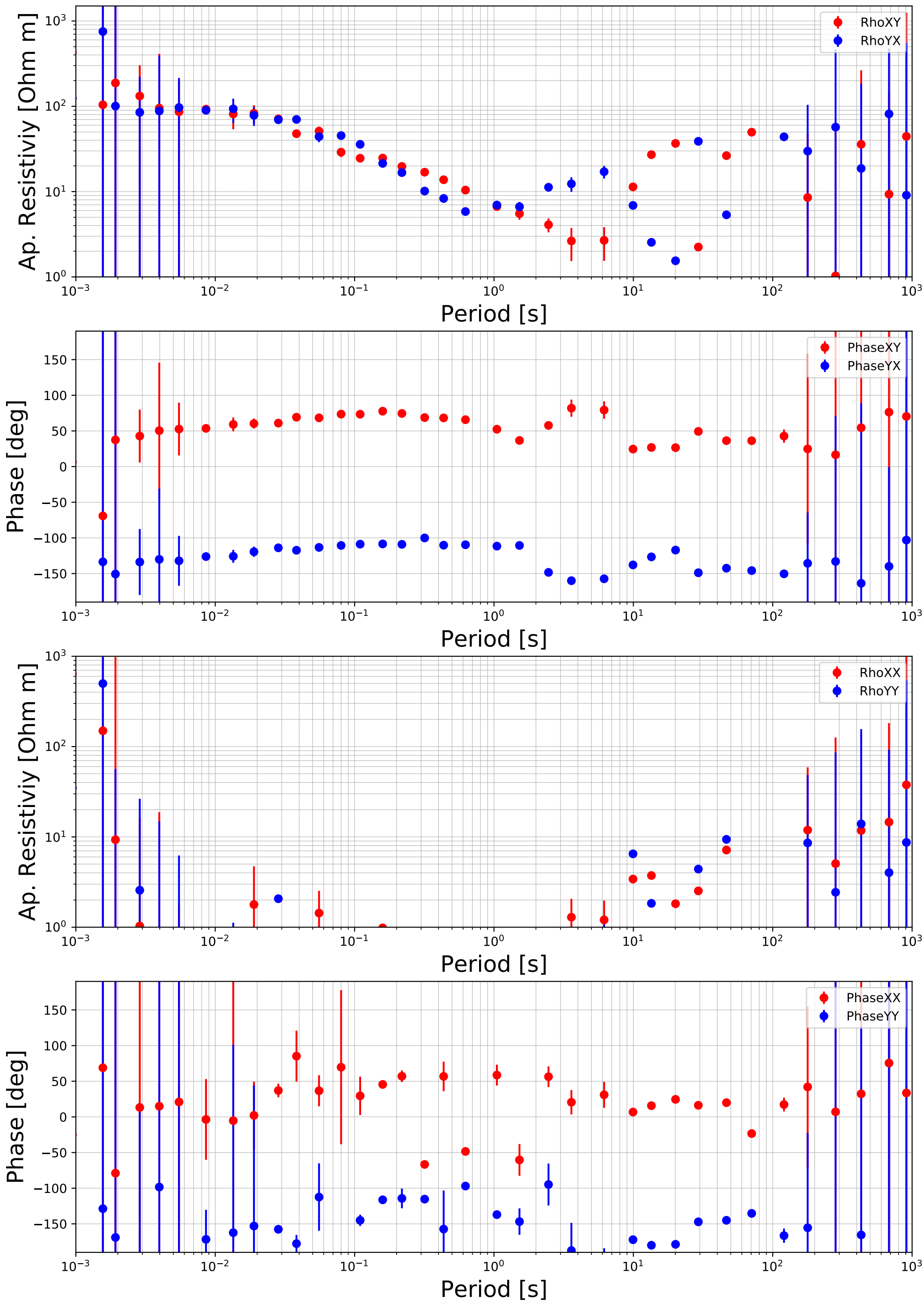
WT175a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

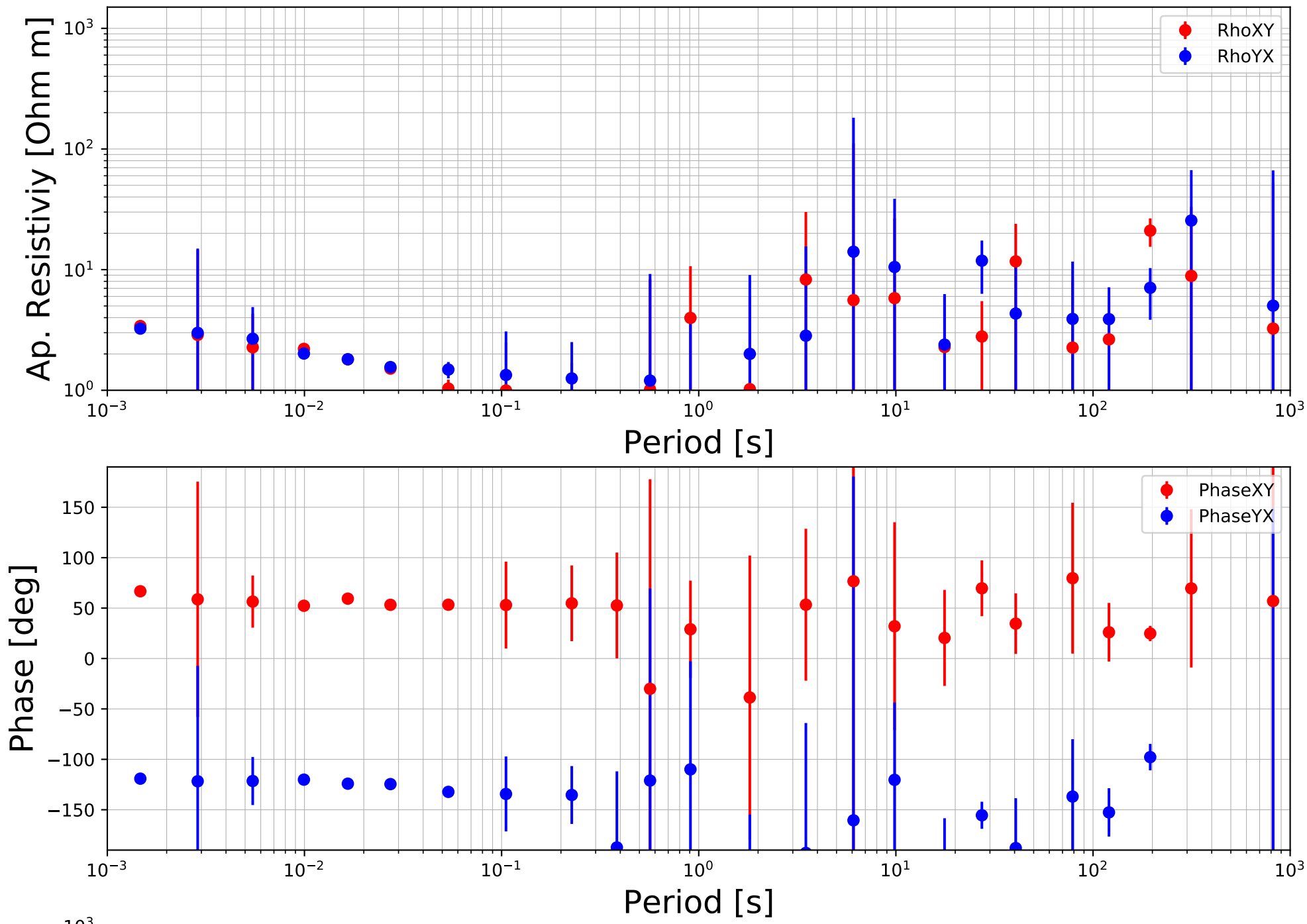
WT001a.edi

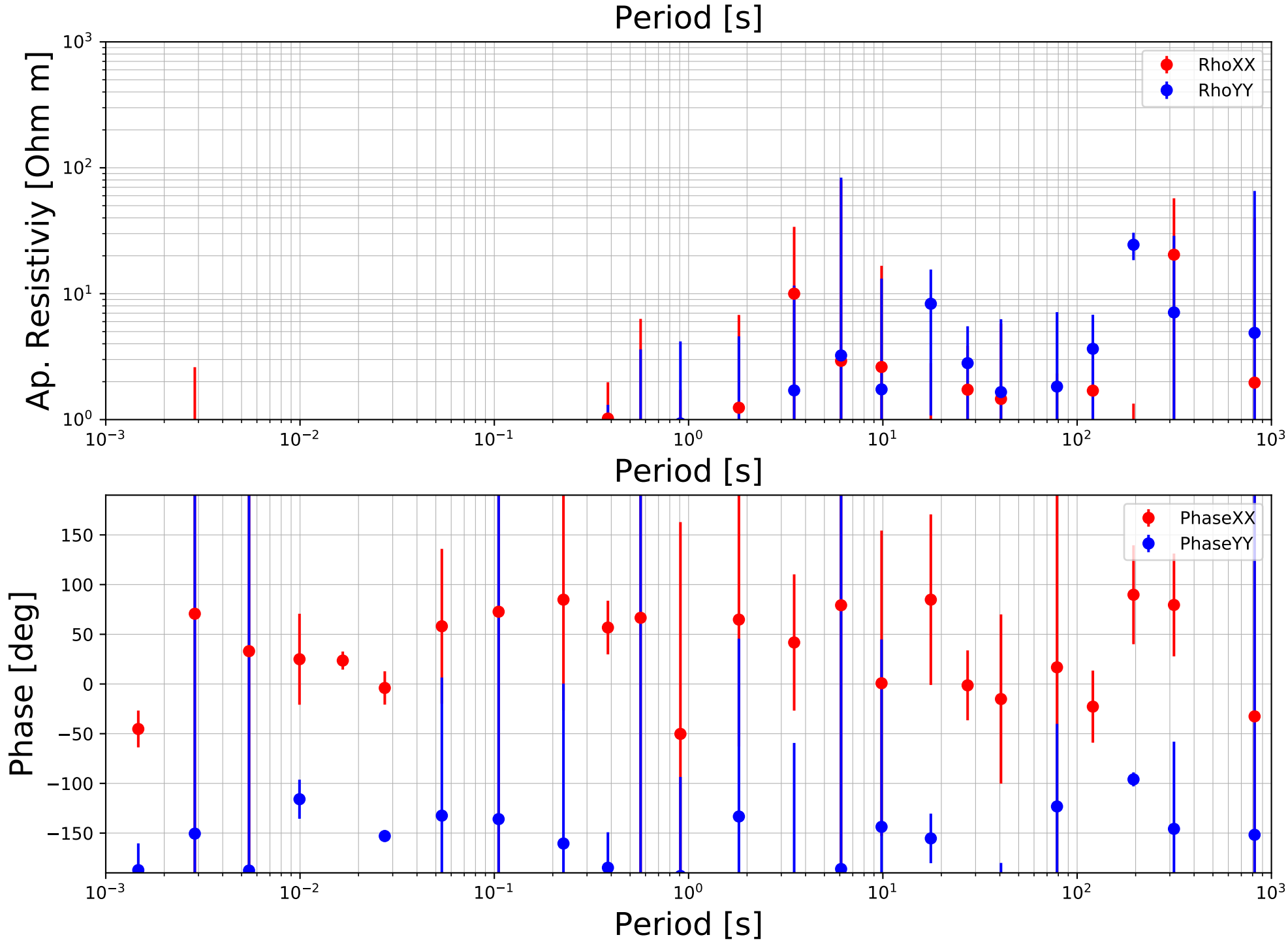

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT101a.edi

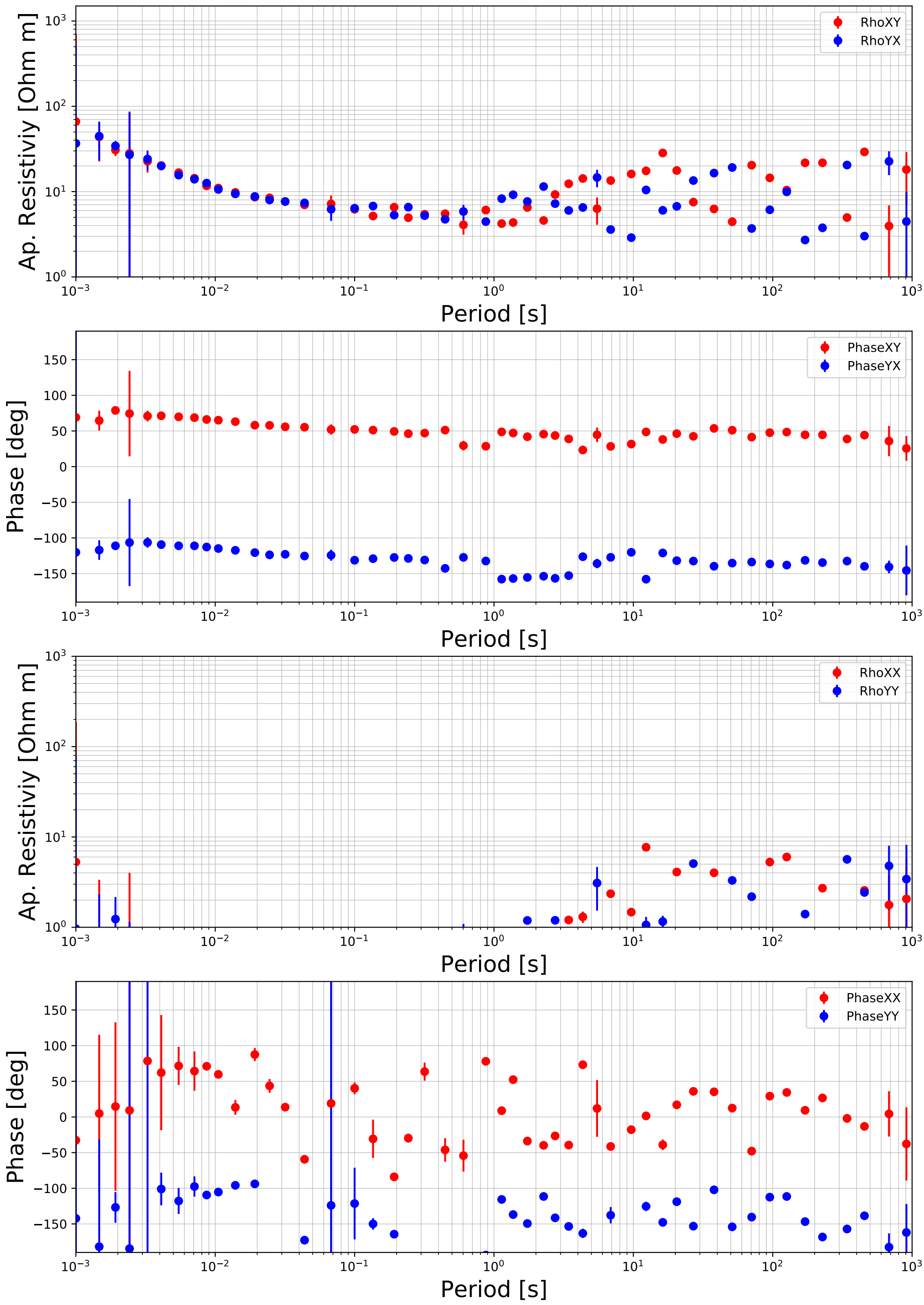

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT079a.edi

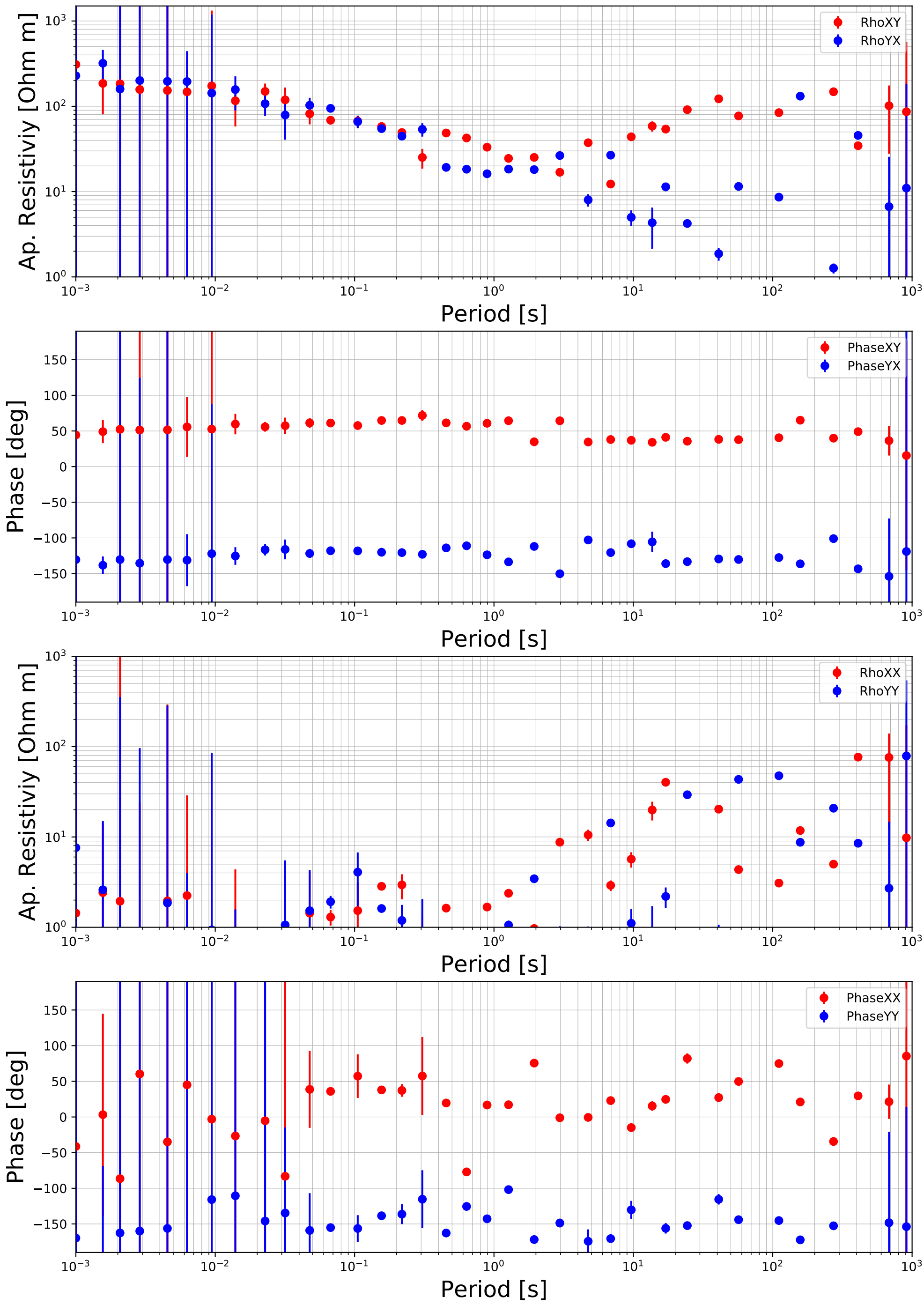

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]


RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

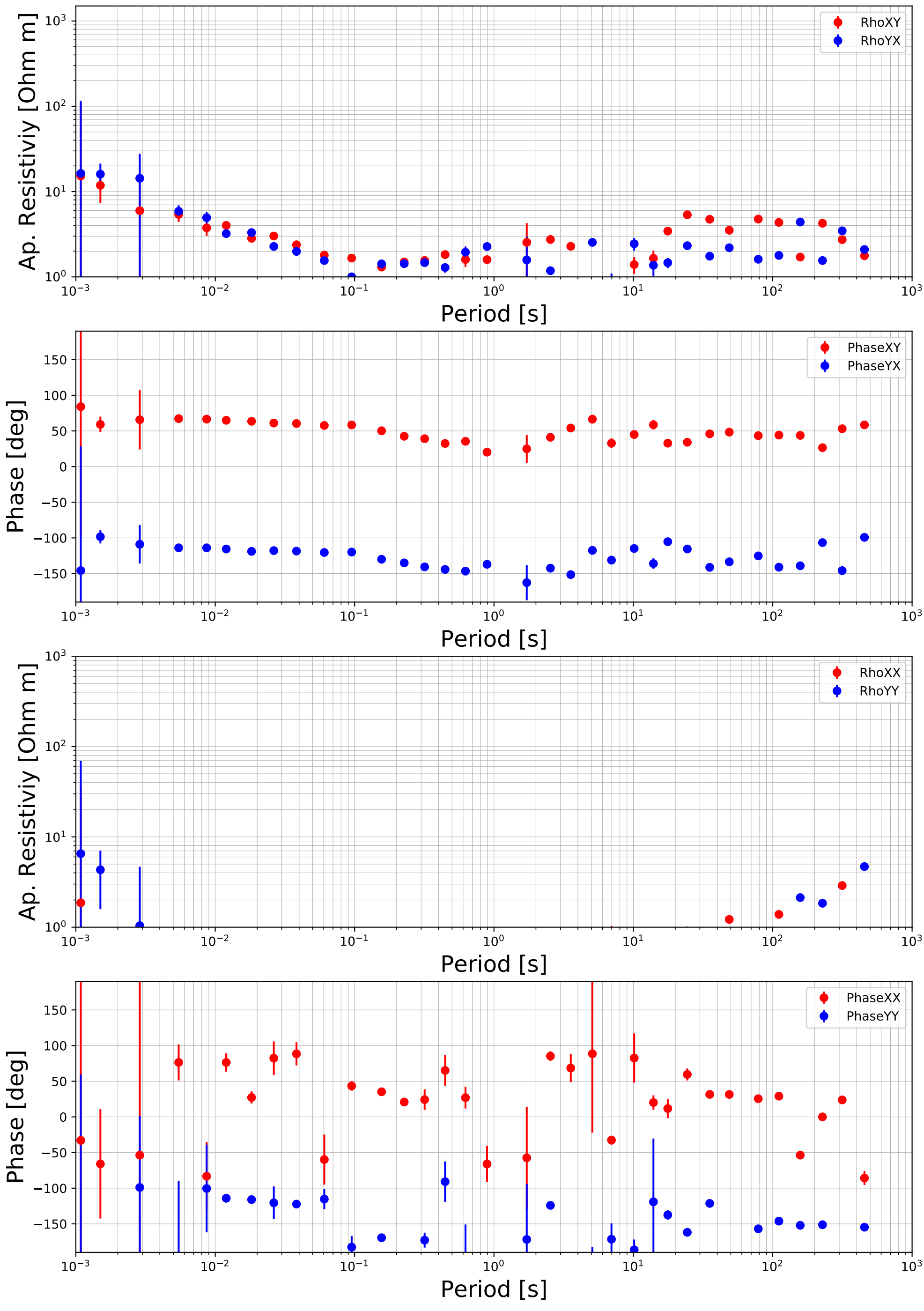
WT127a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

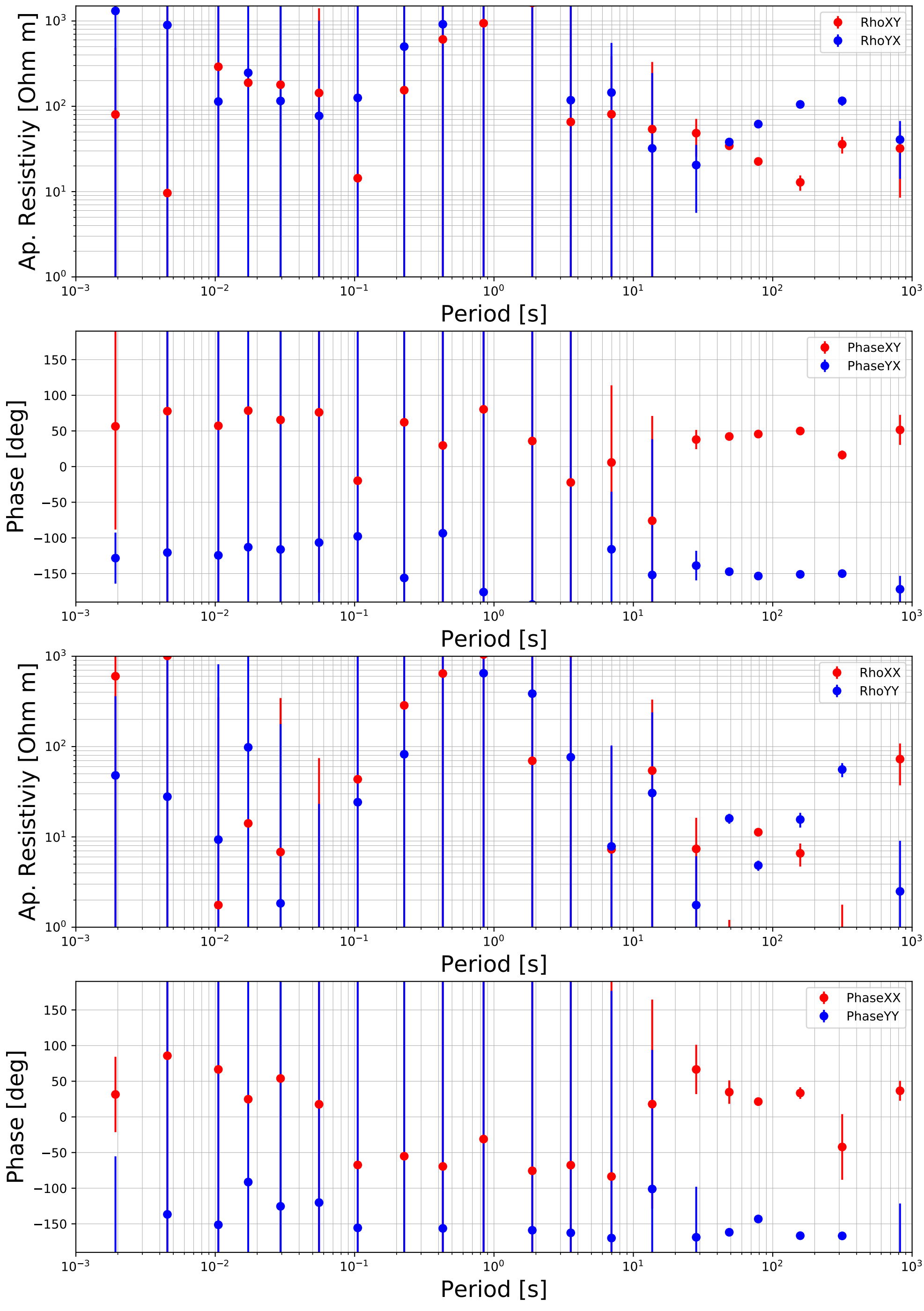
WT213a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

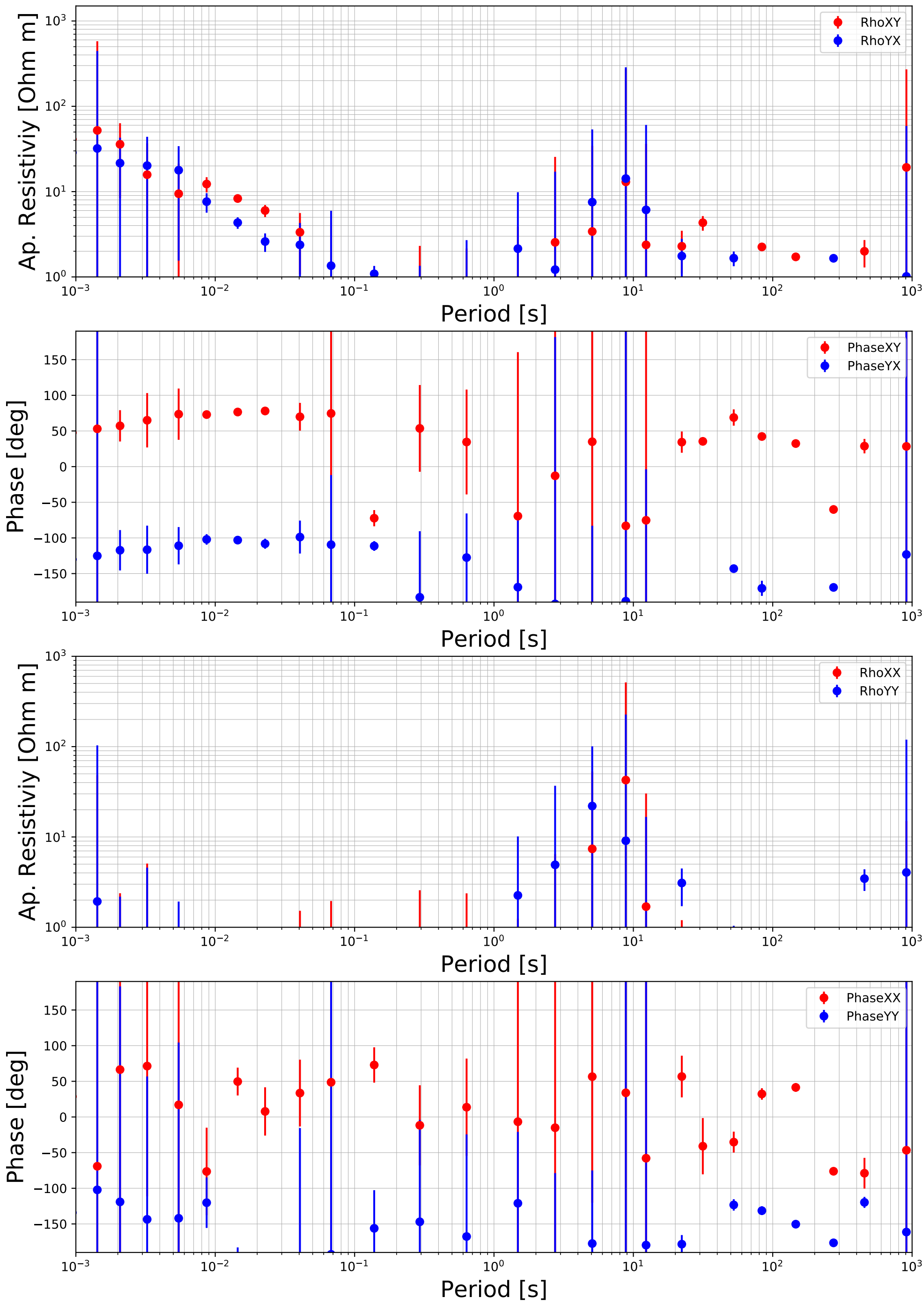
WT095a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

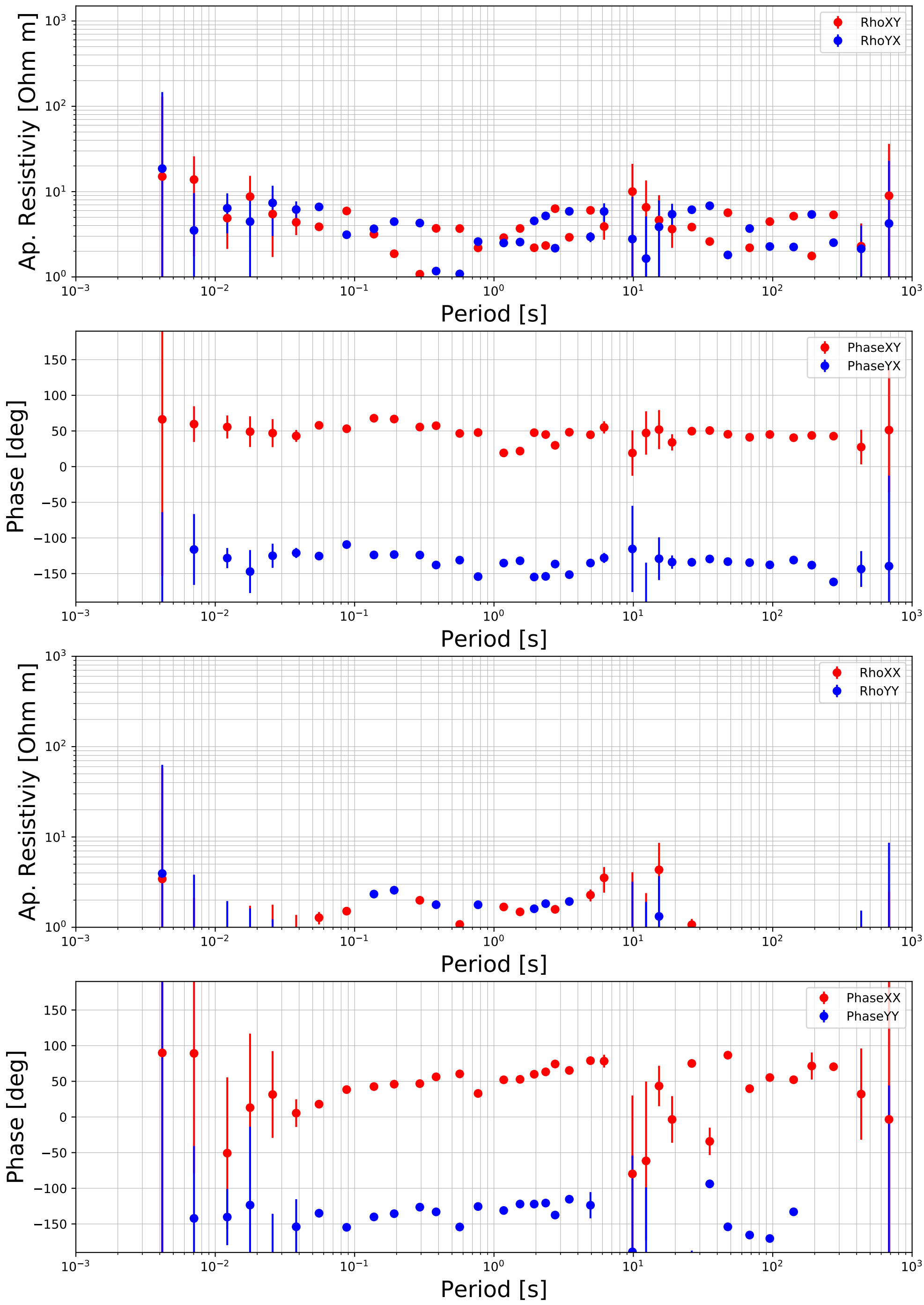
WT150a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

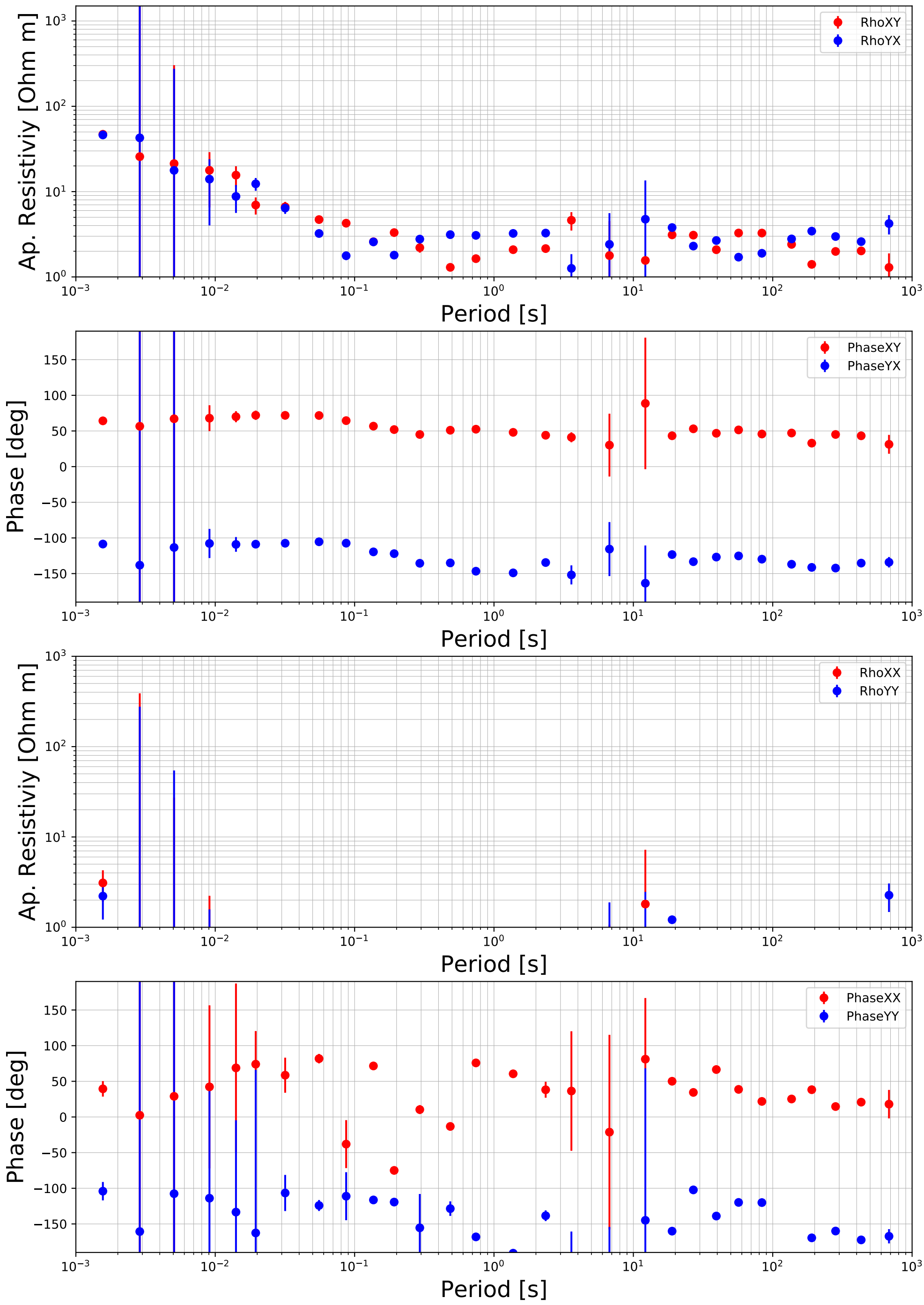
WT033c.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

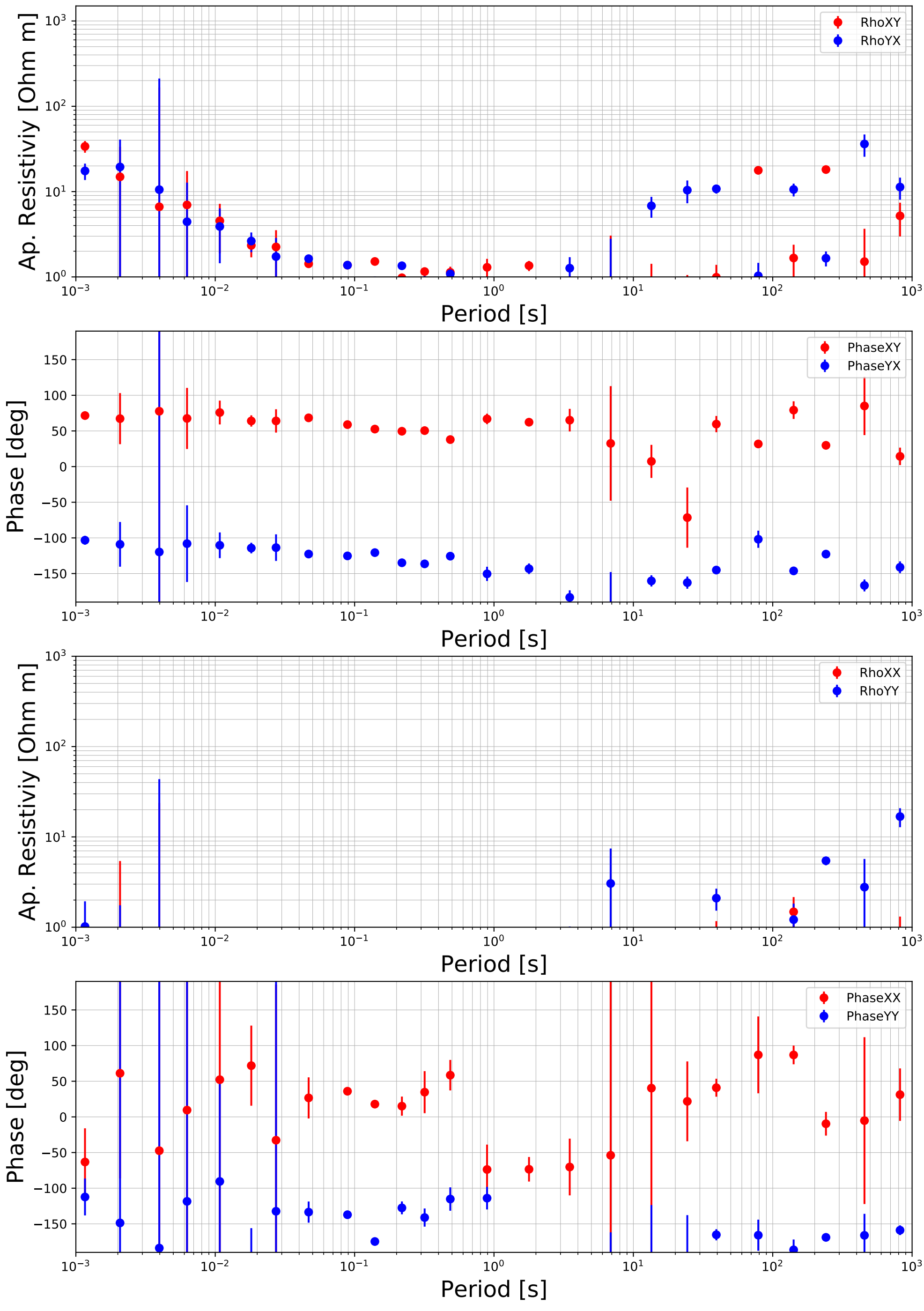
WT104a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

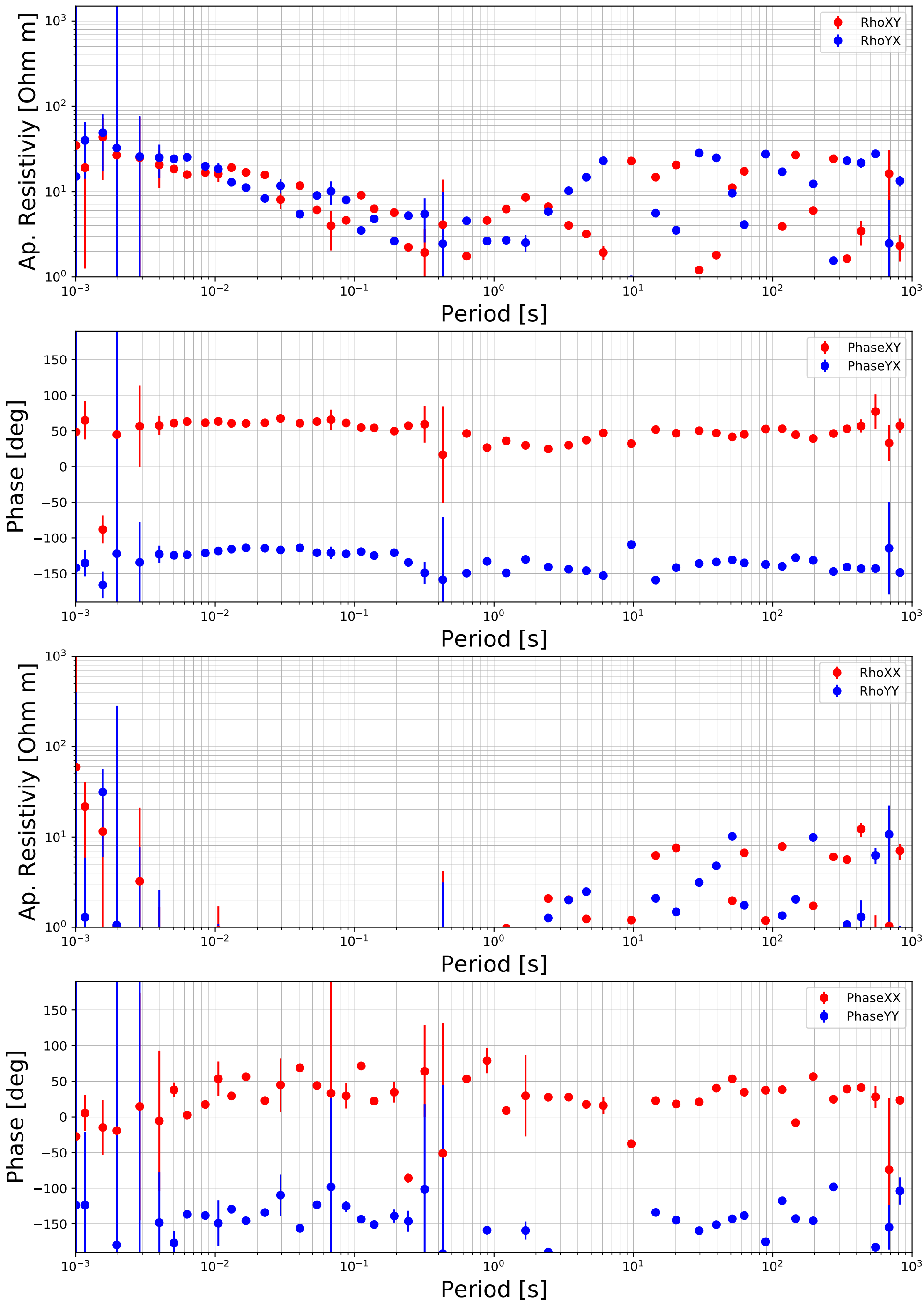
WT099a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

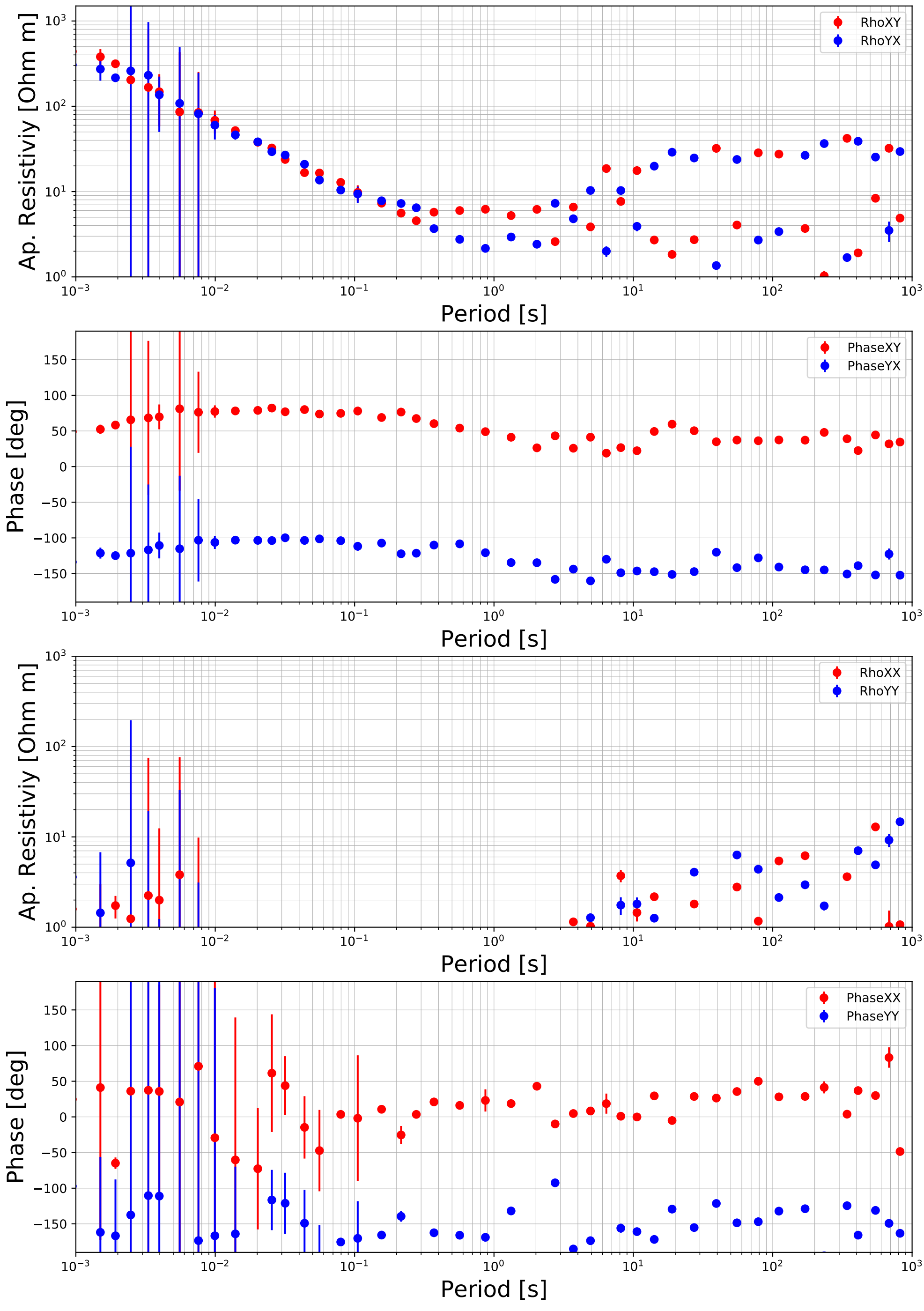
WT307a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

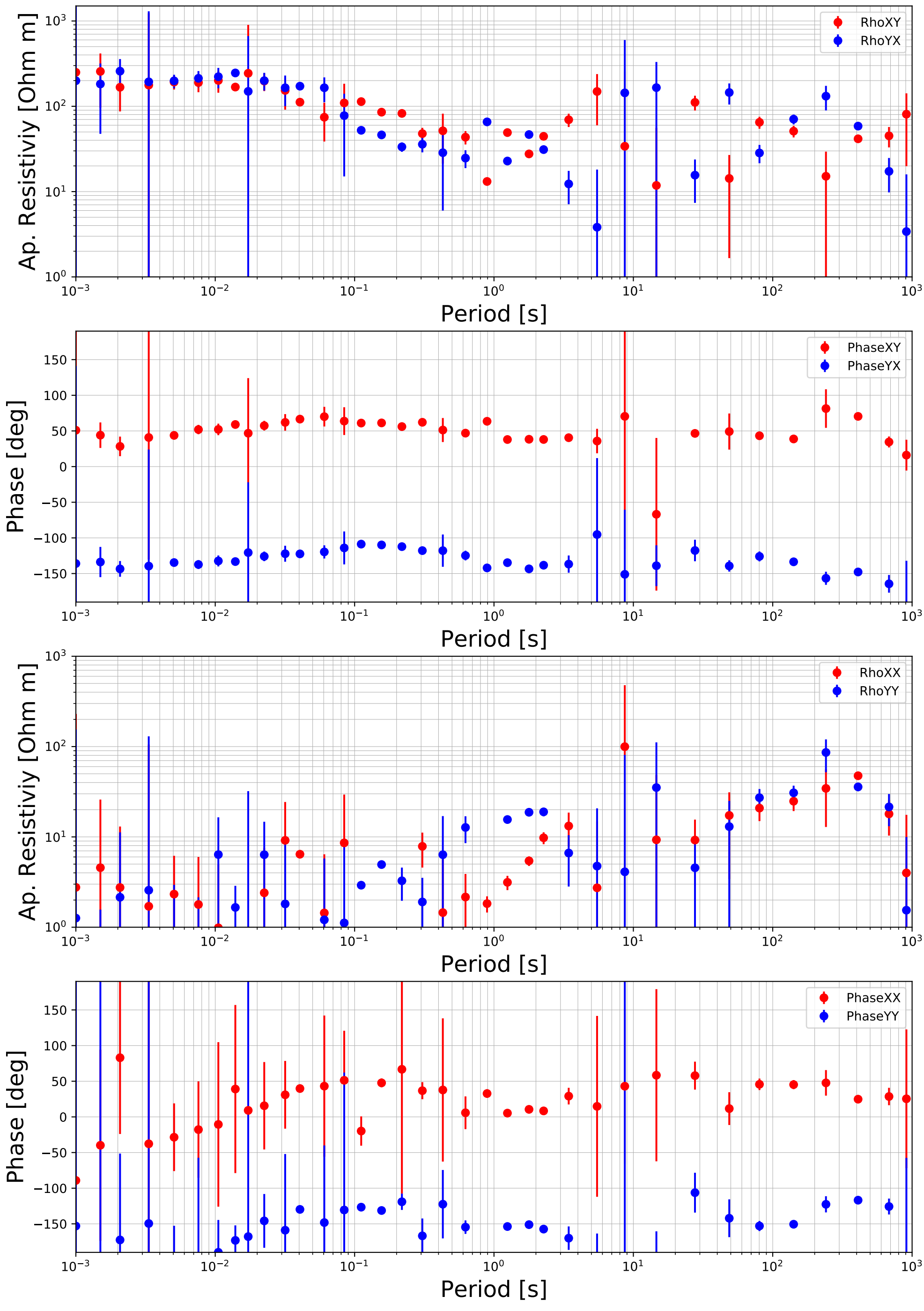
WT117b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

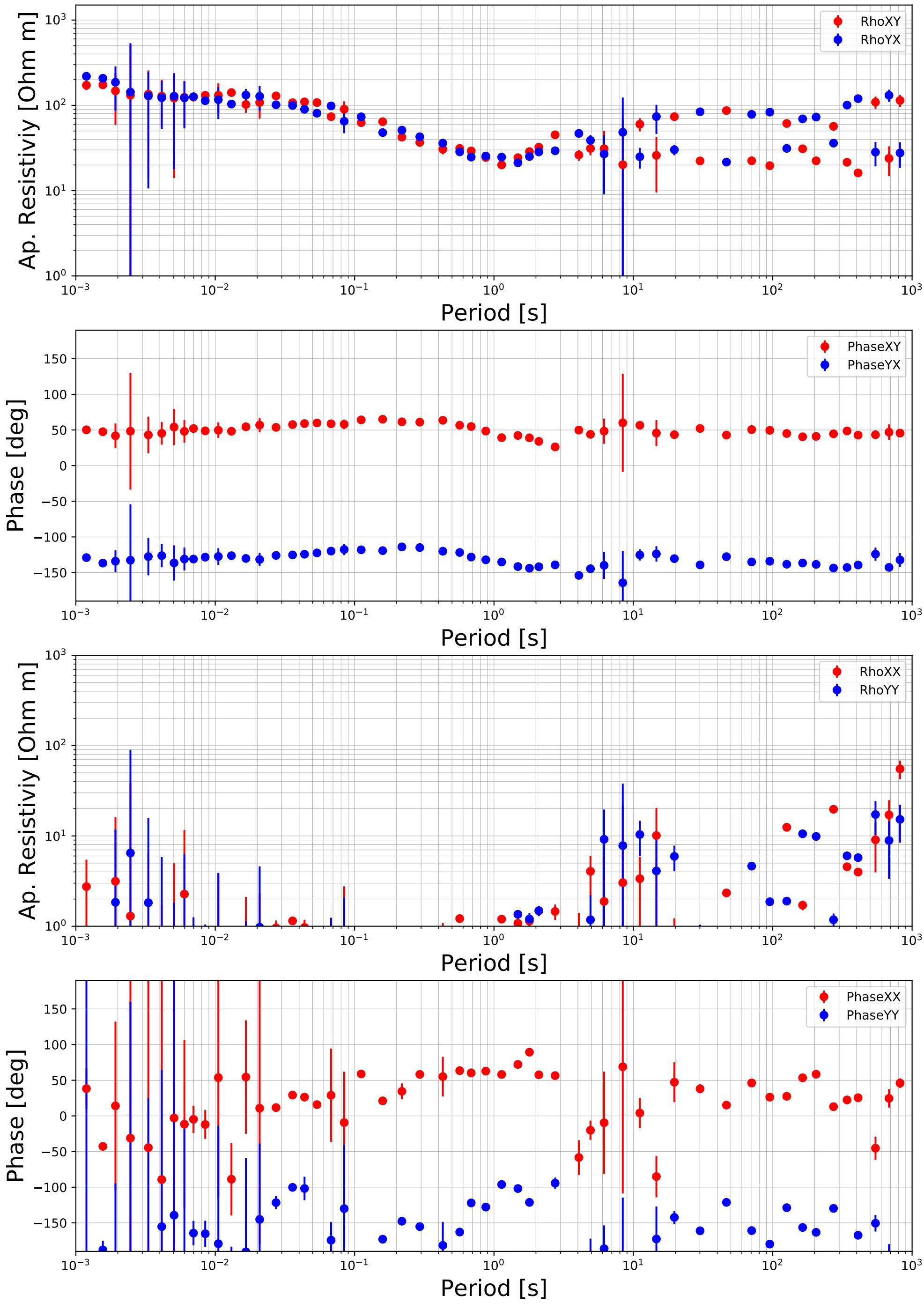
WT197a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

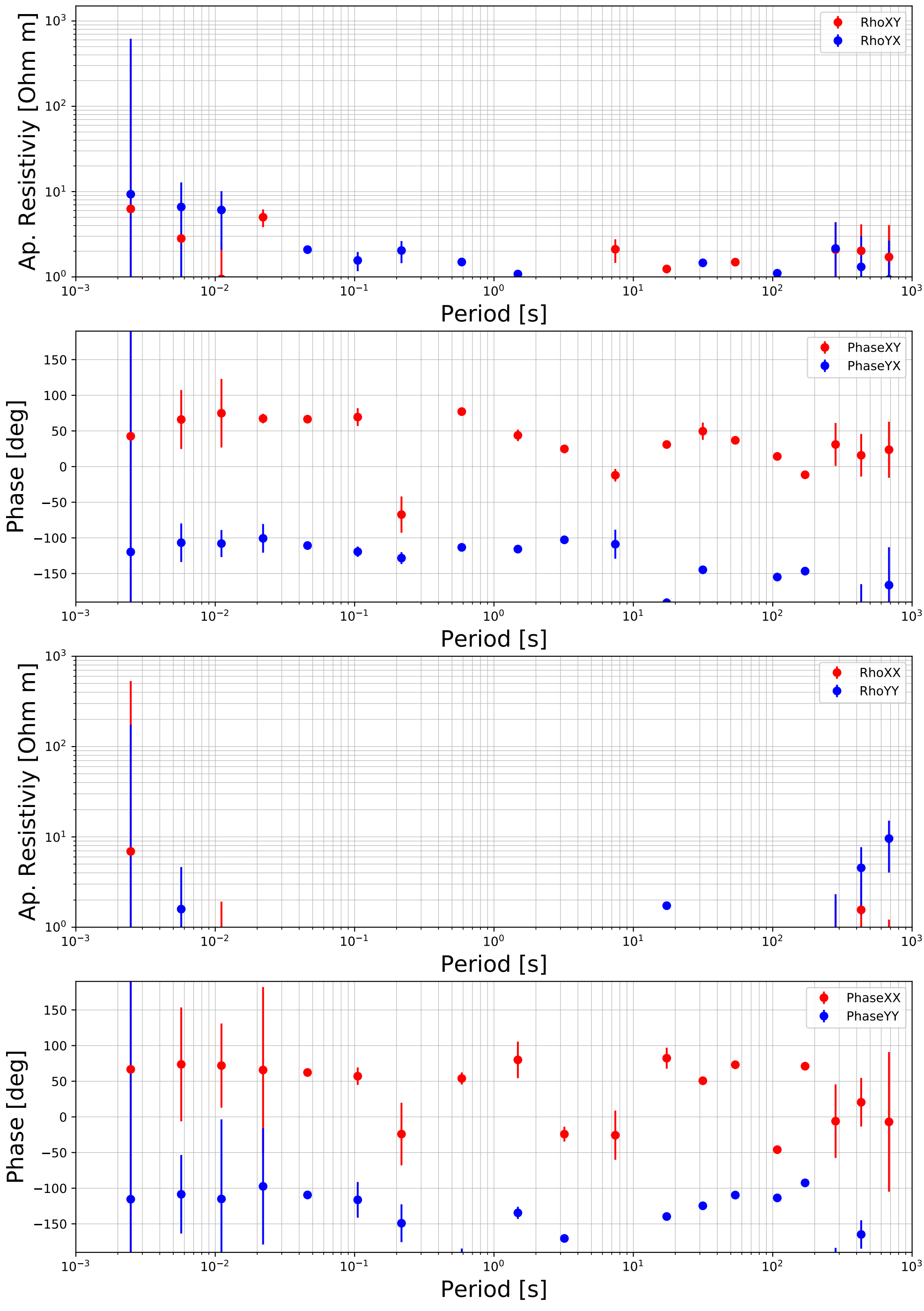
WT120a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

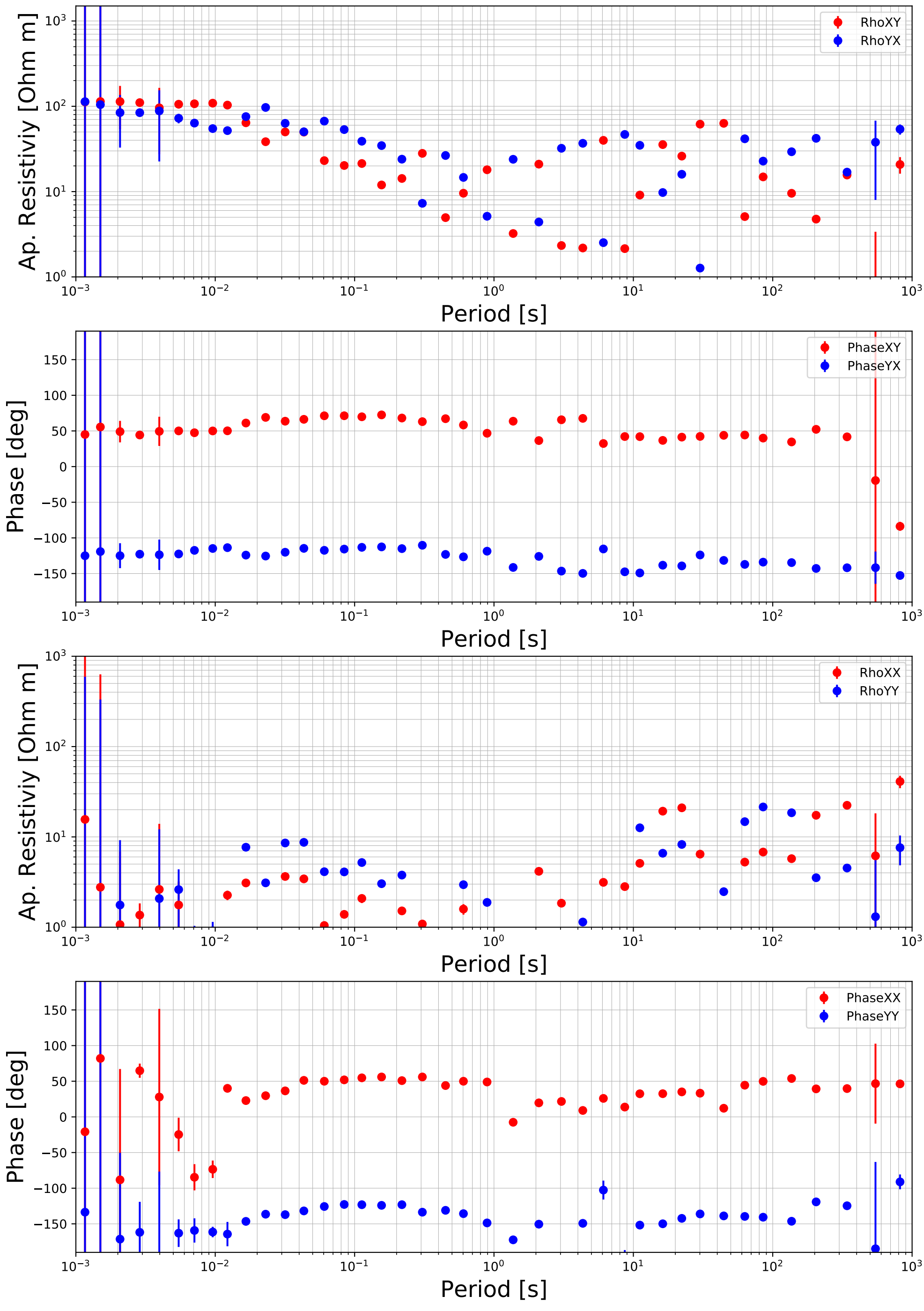
WT088a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

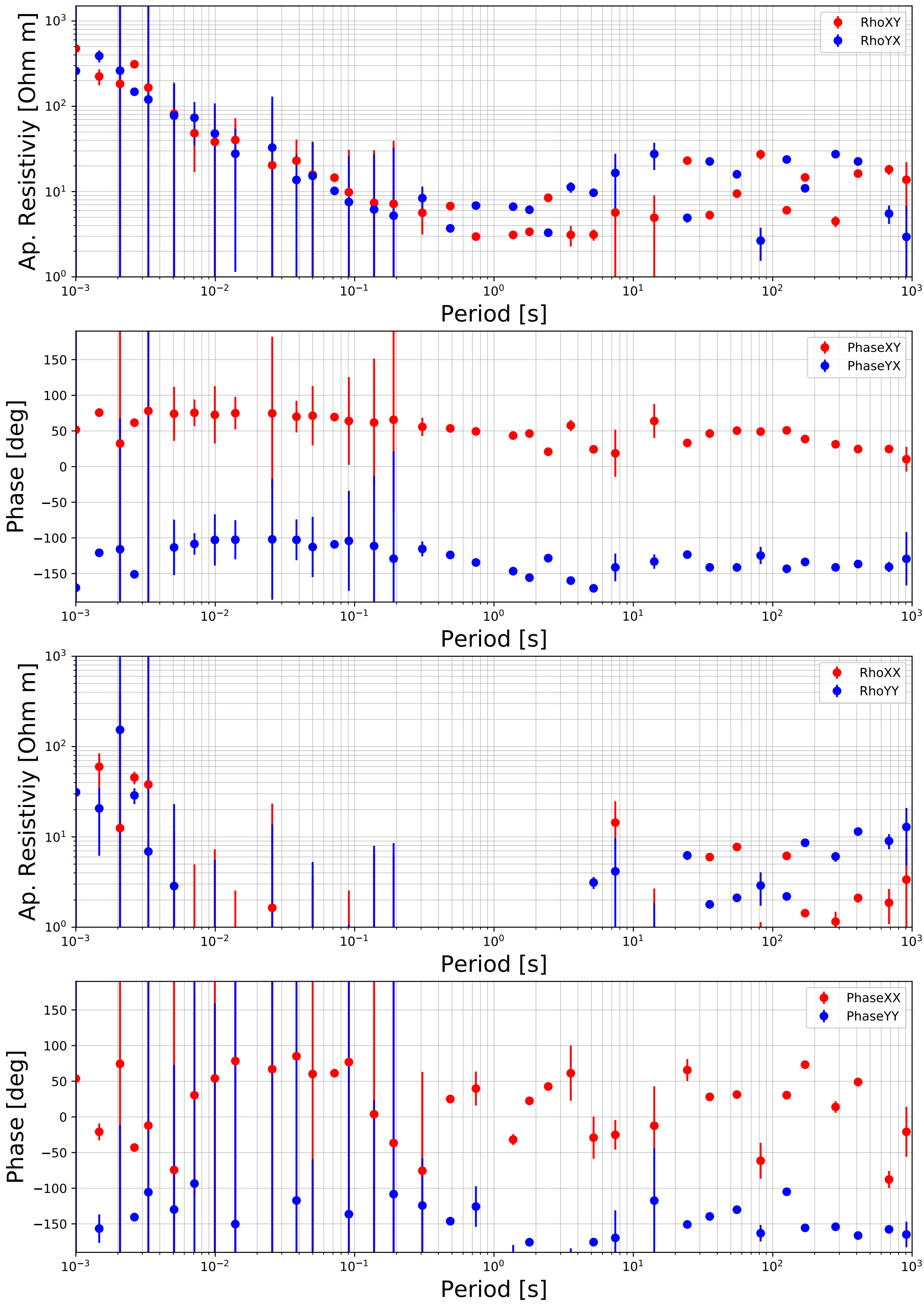
WT335a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

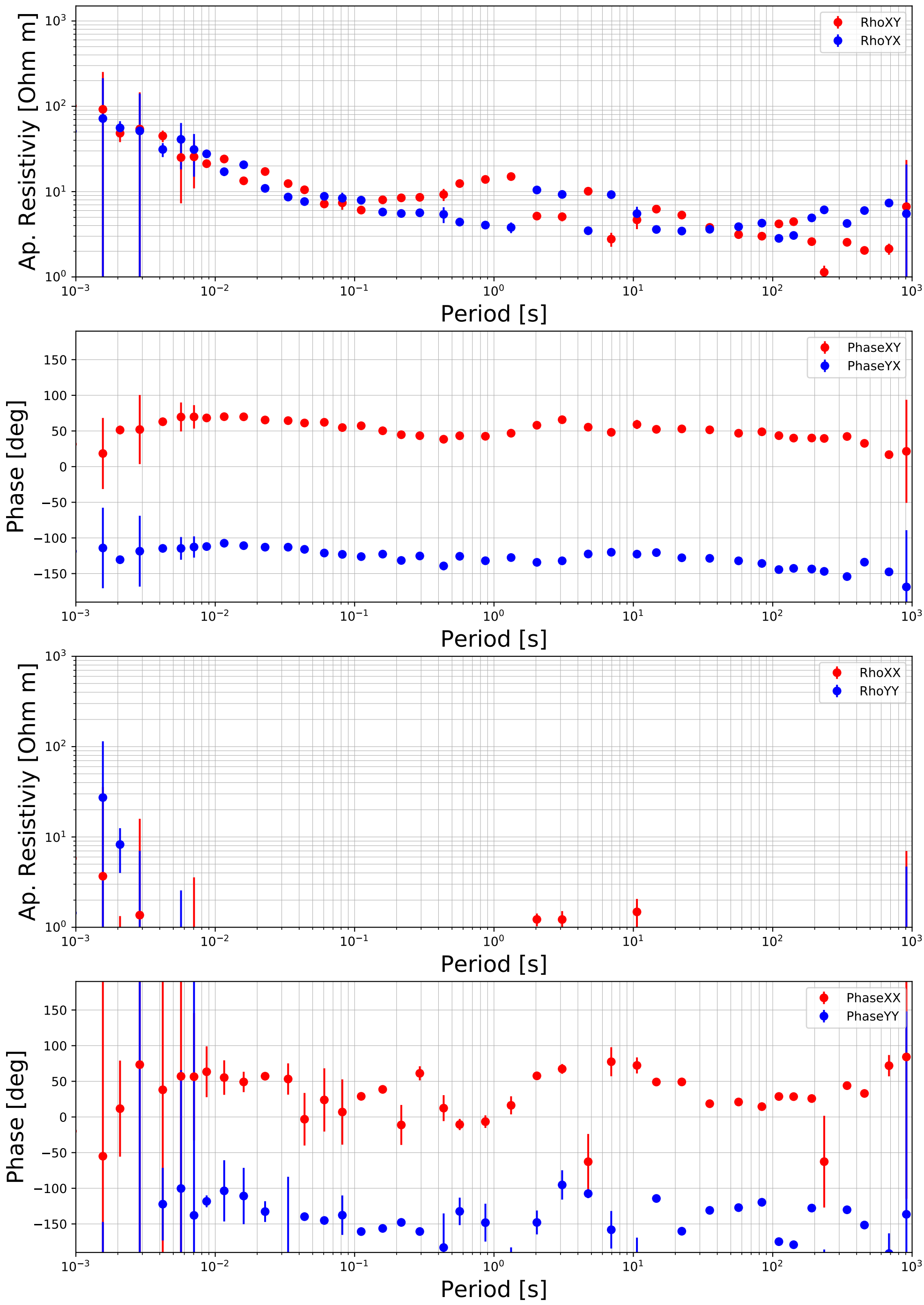
WT090a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

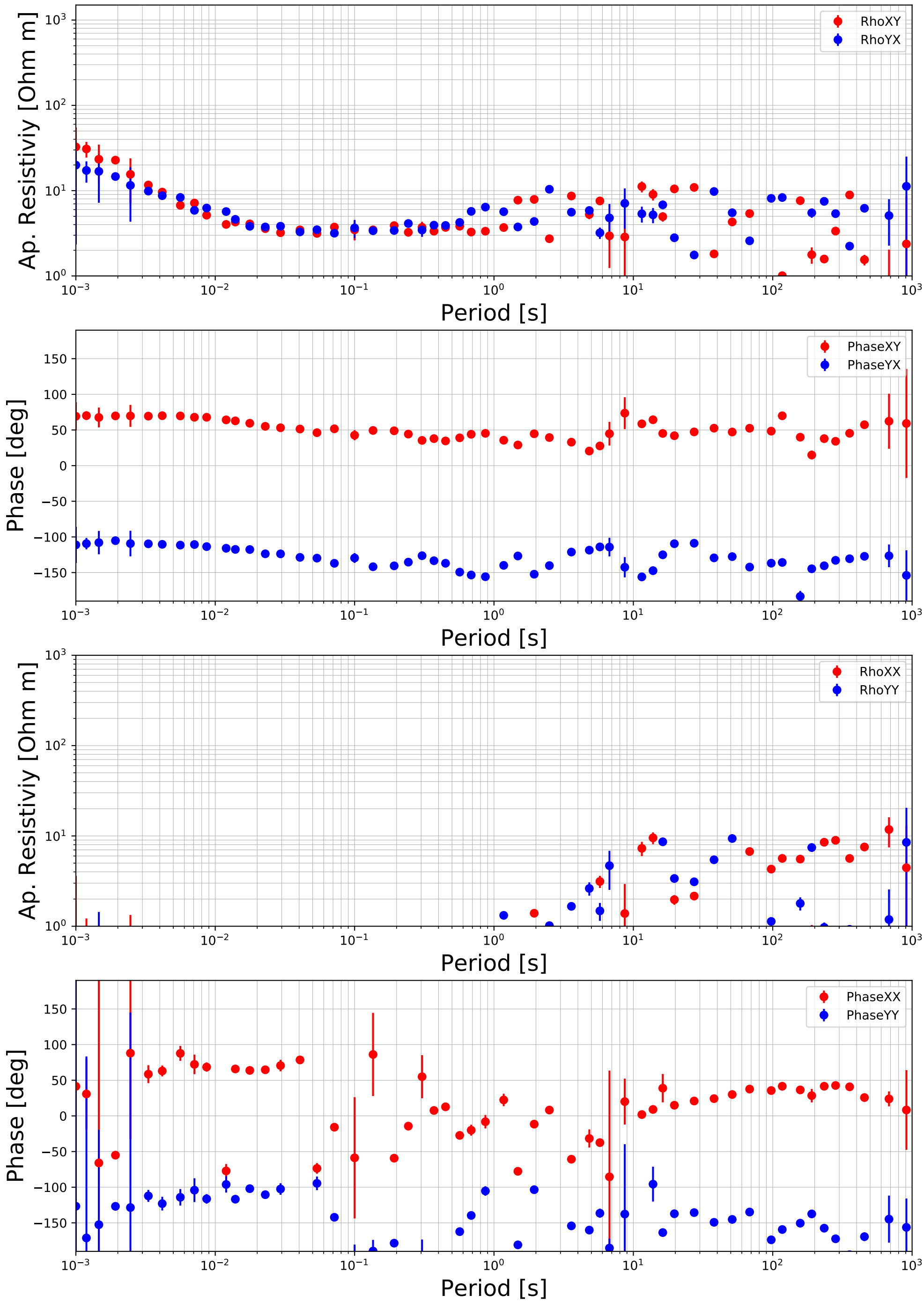
WT142a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

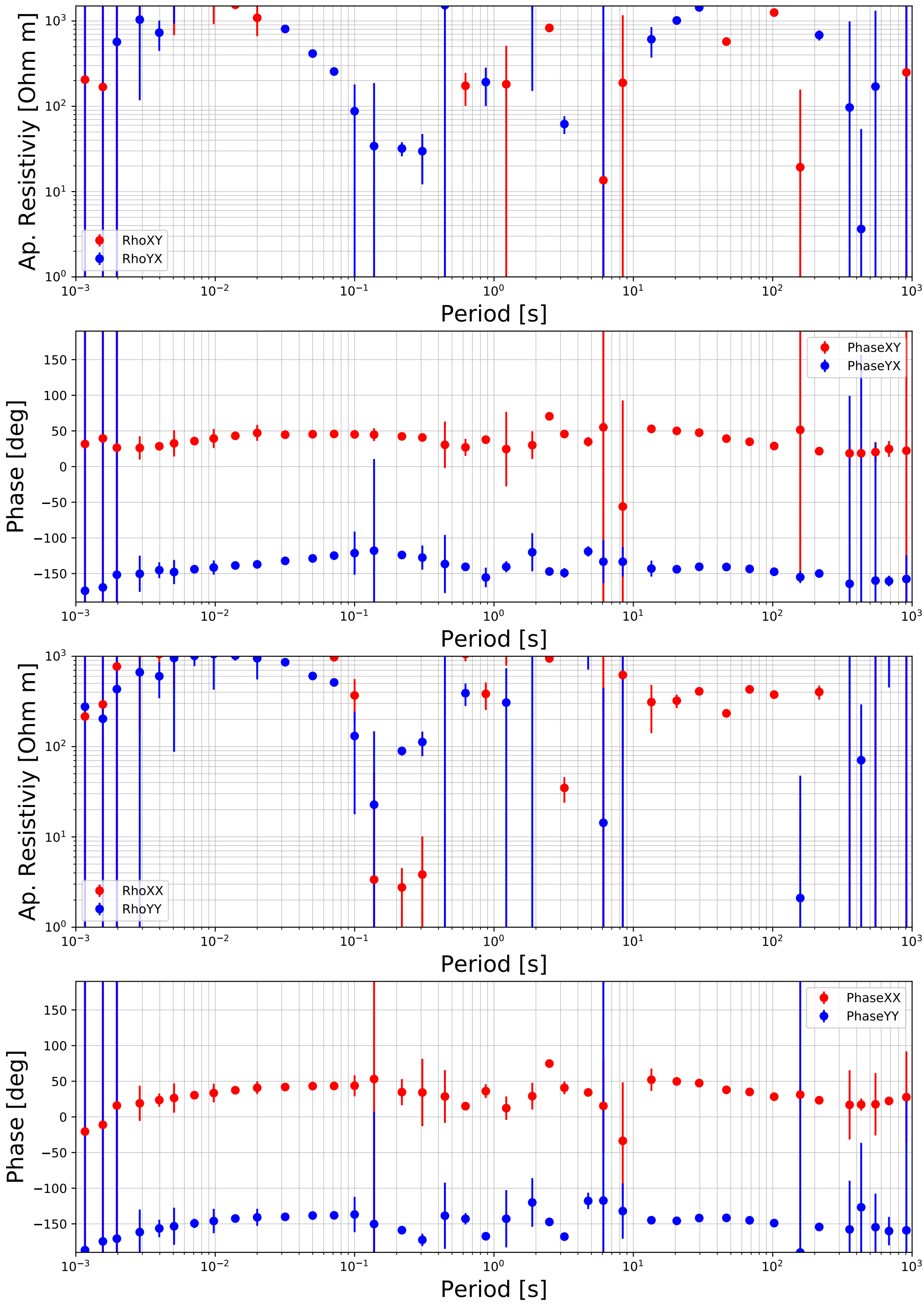
WT020a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

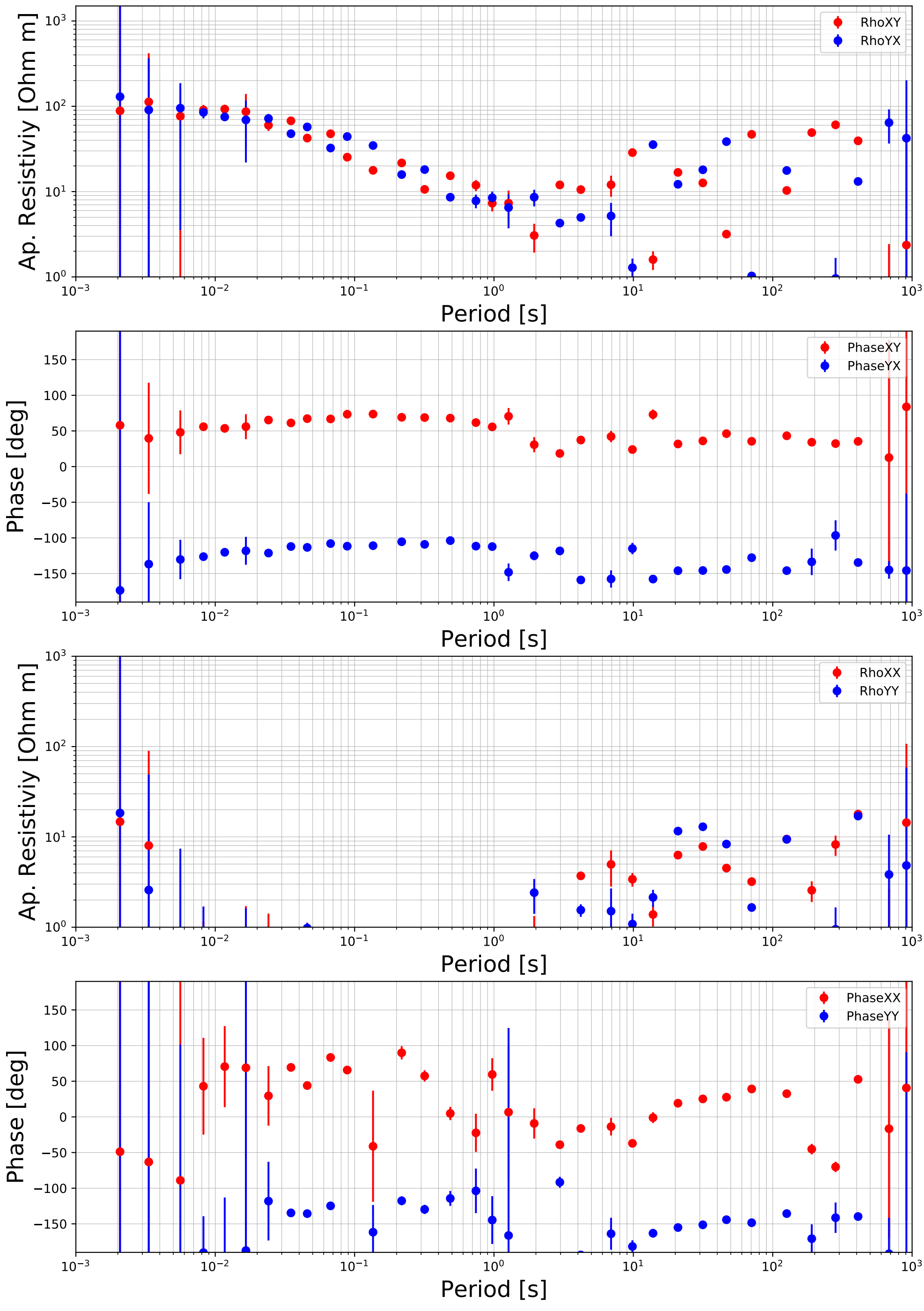
WT105a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

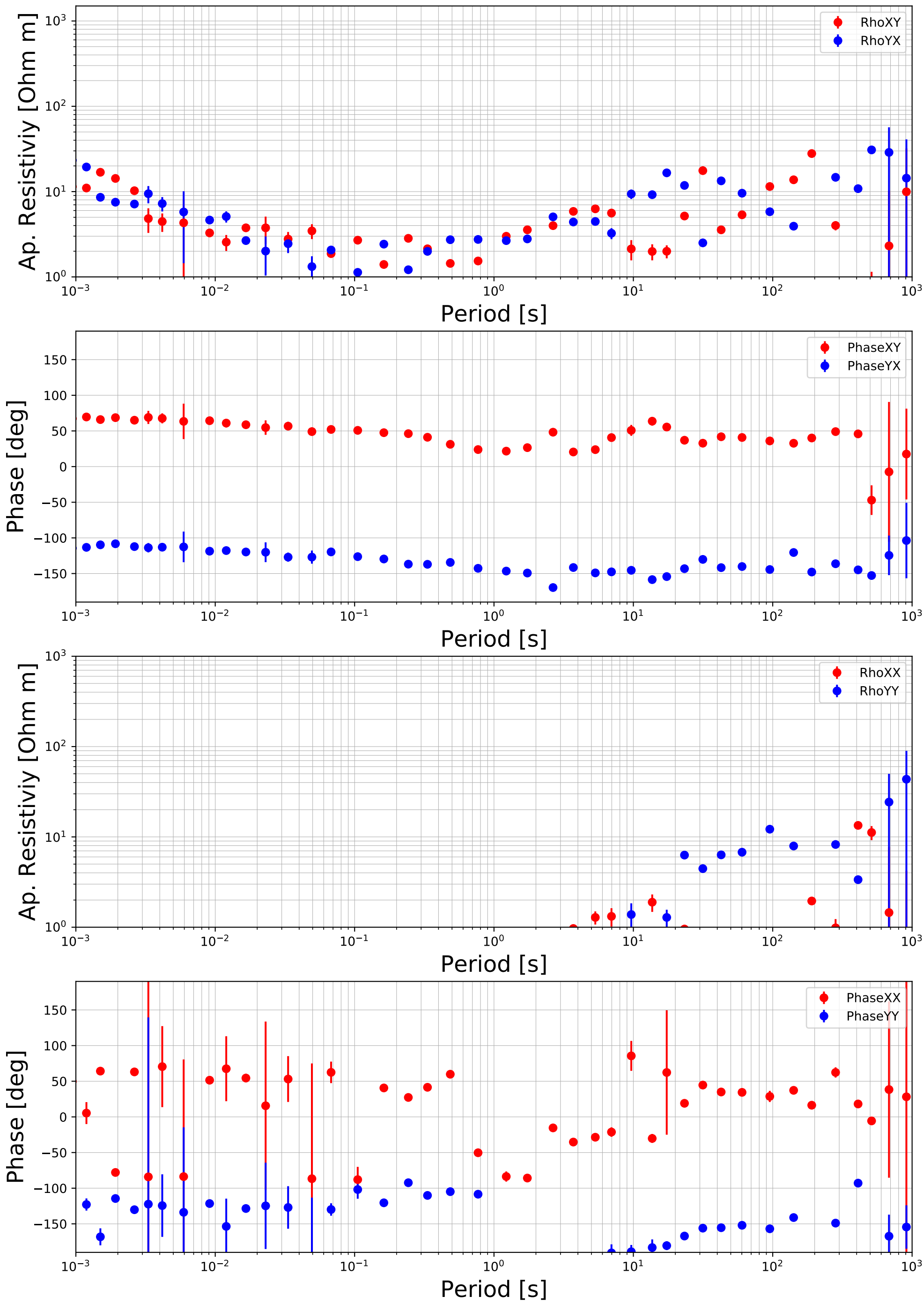
WT217a.edi


Ap. Resistiviy [Ohm m]
RhoXY
RhoYX
Period [s]
Phase [deg]
PhaseXY
PhaseYX
Period [s]
Ap. Resistiviy [Ohm m]
RhoXX
RhoYY
Period [s]
Phase [deg]
PhaseXX
PhaseYY
Period [s]

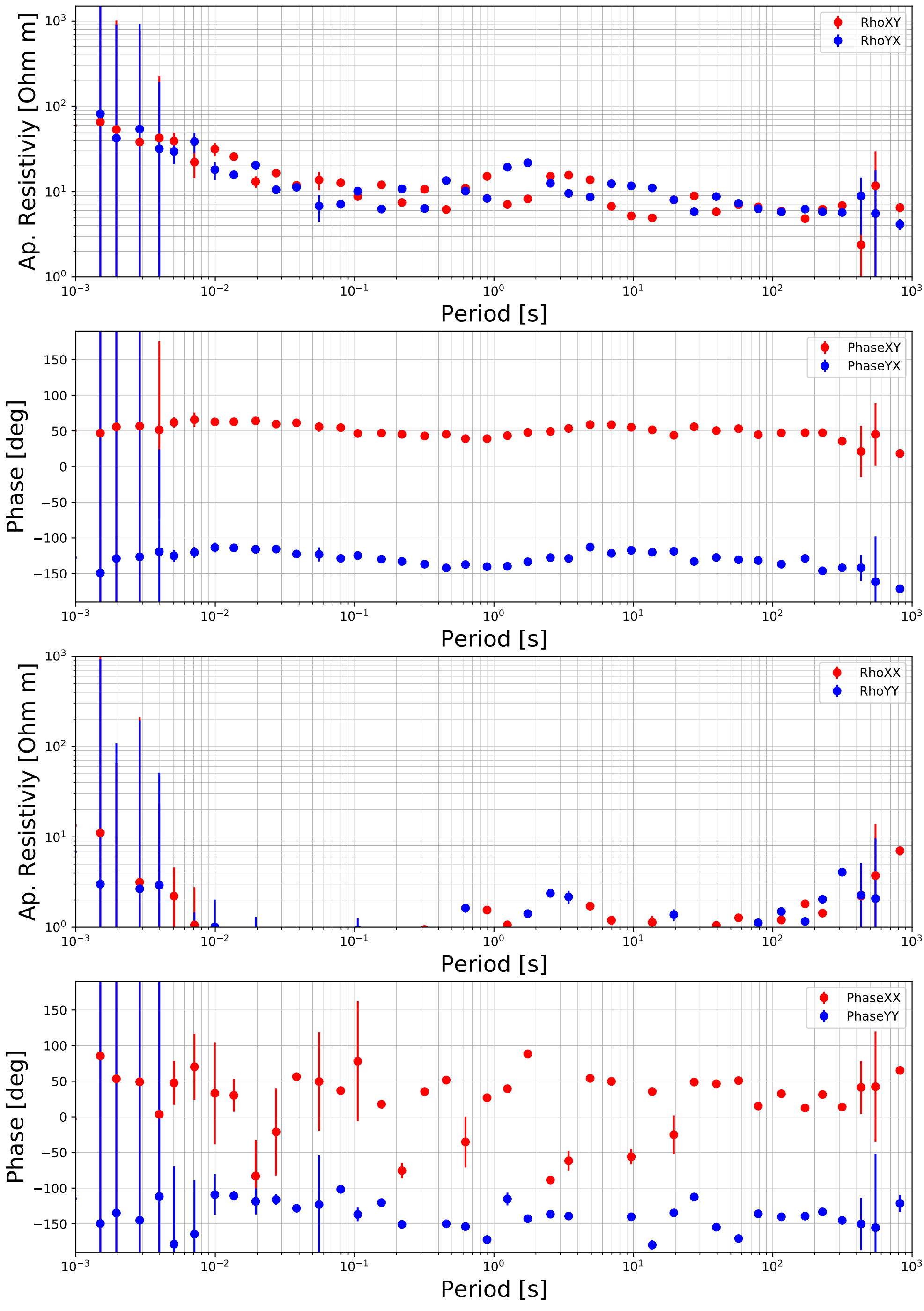
WT101b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

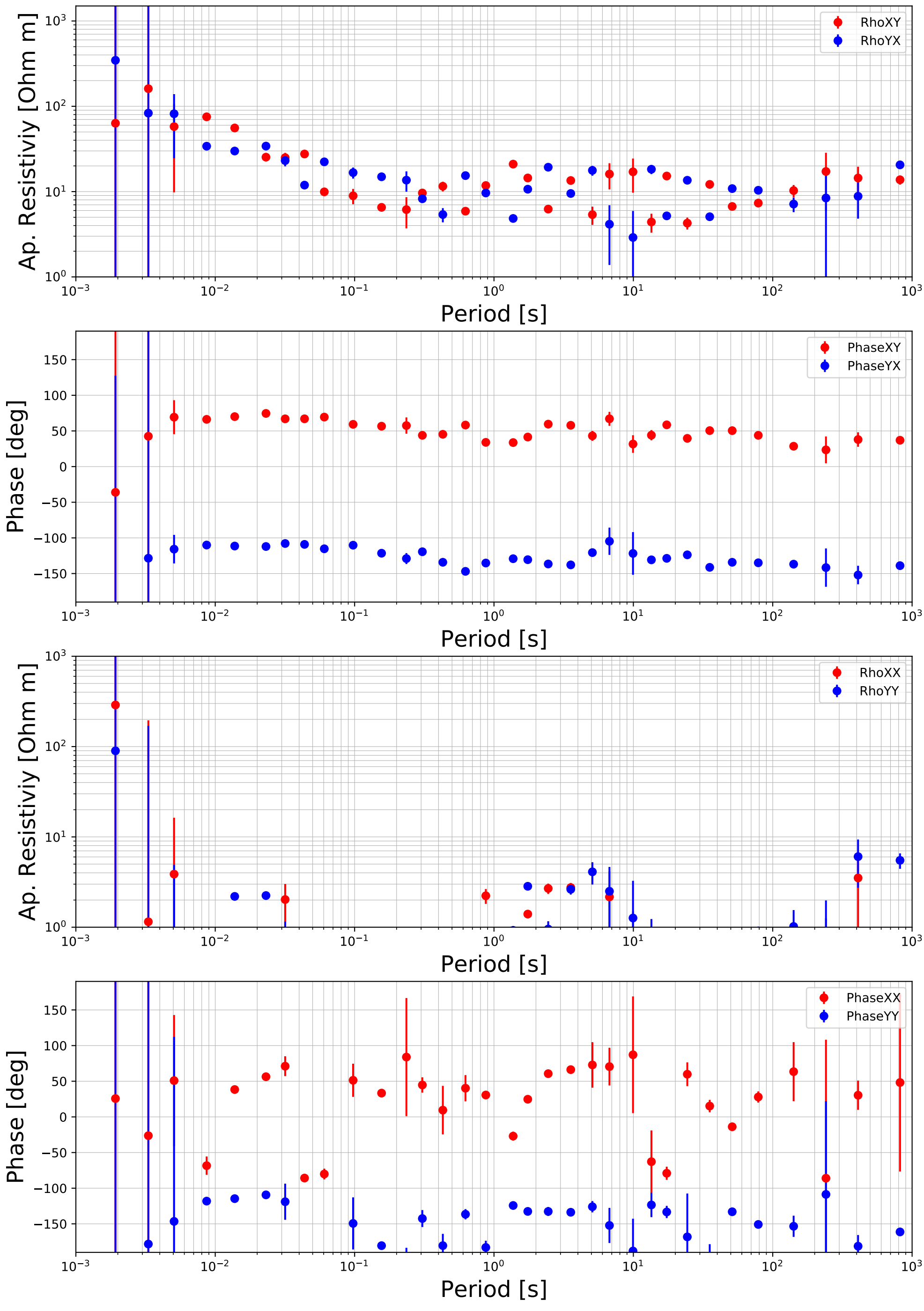
WT036a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

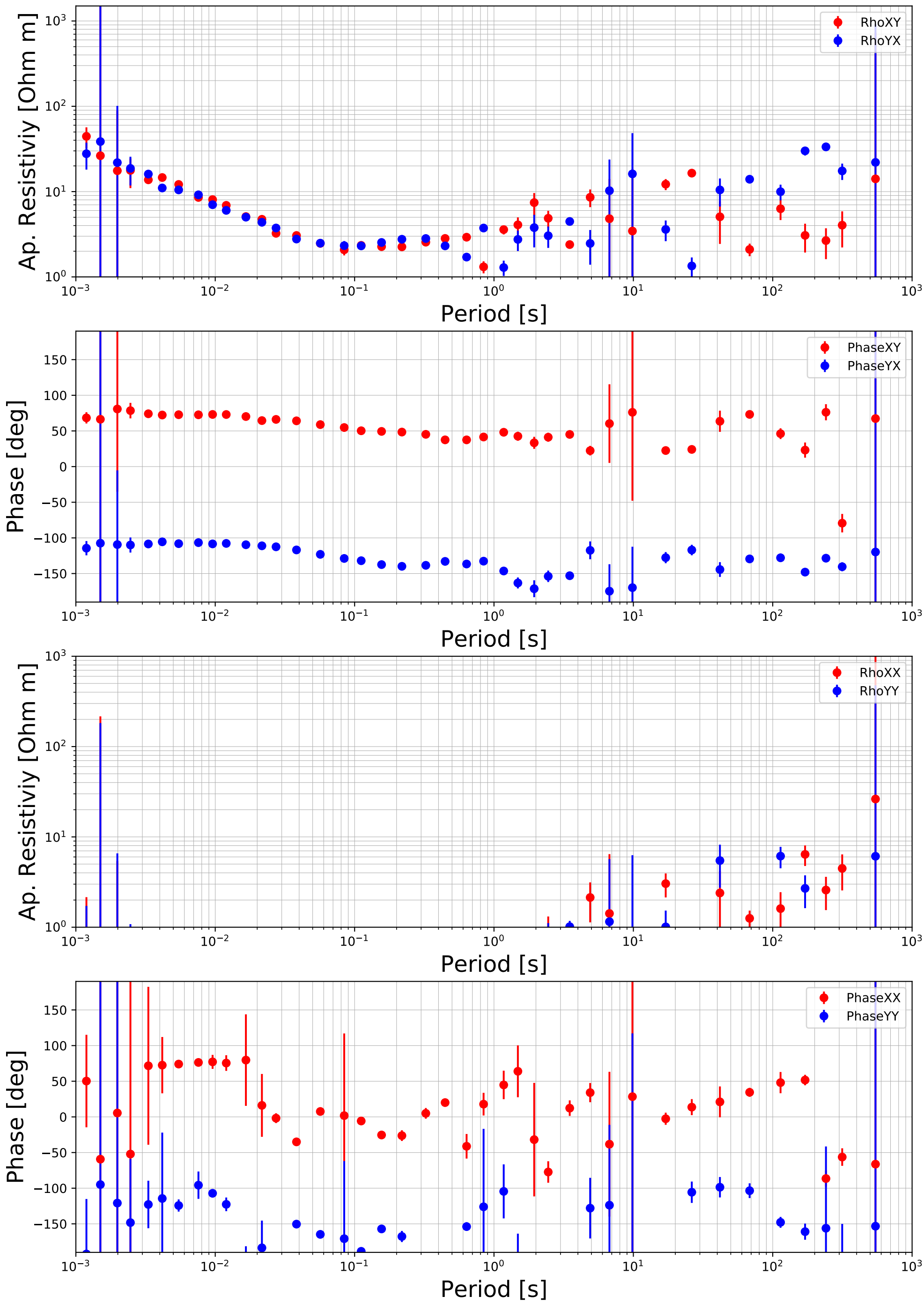
WT035a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

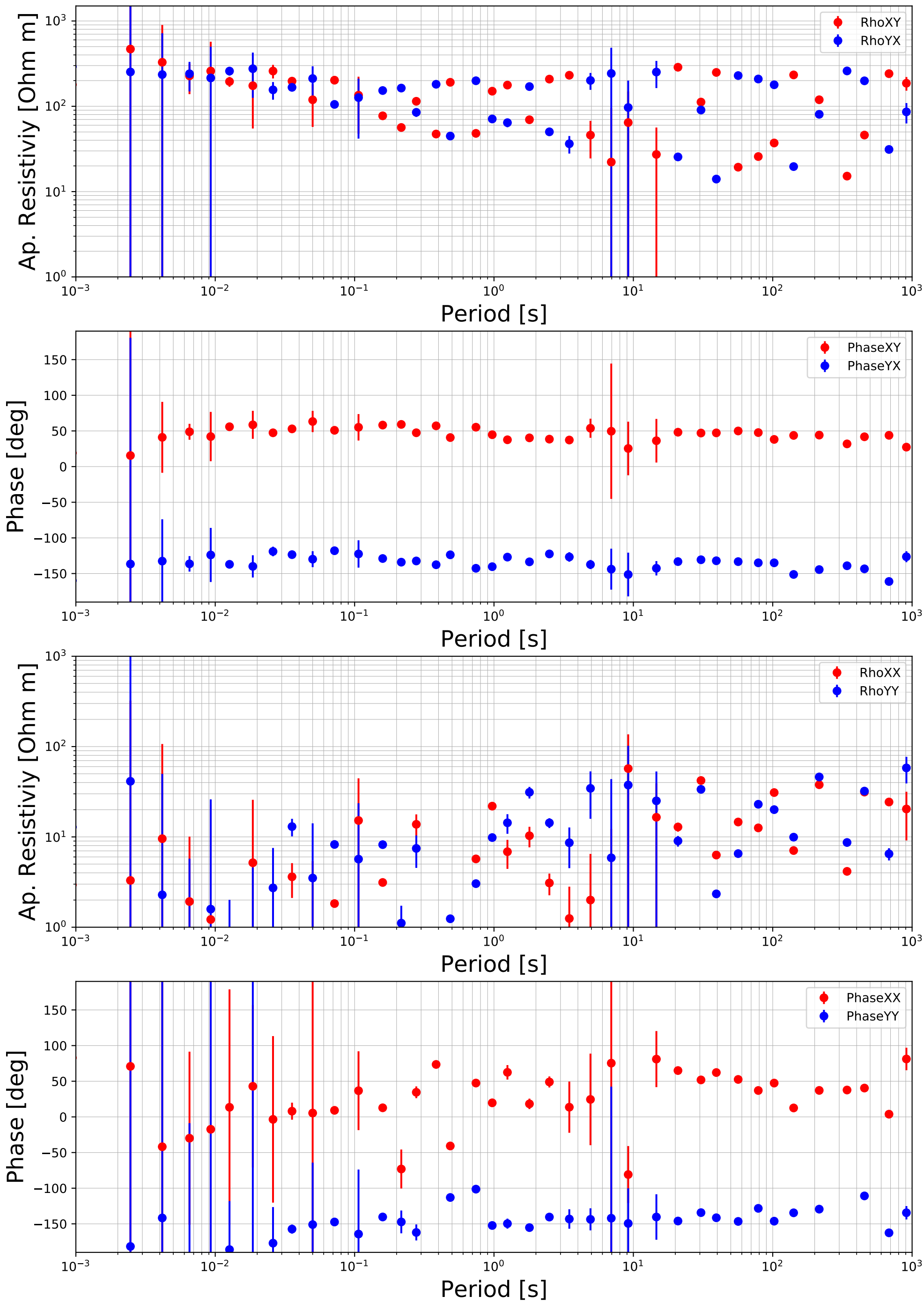
WT060a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

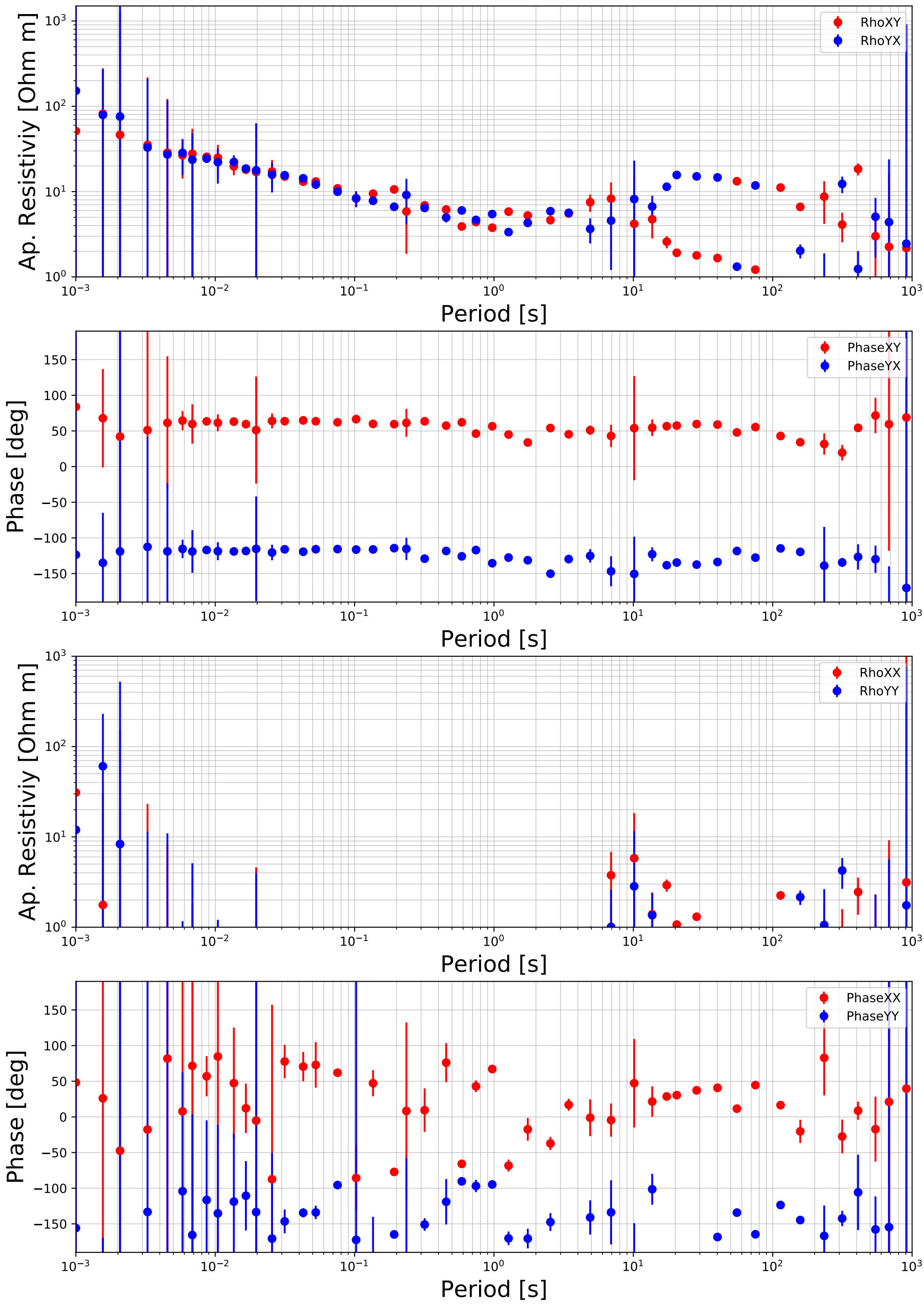
WT028a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

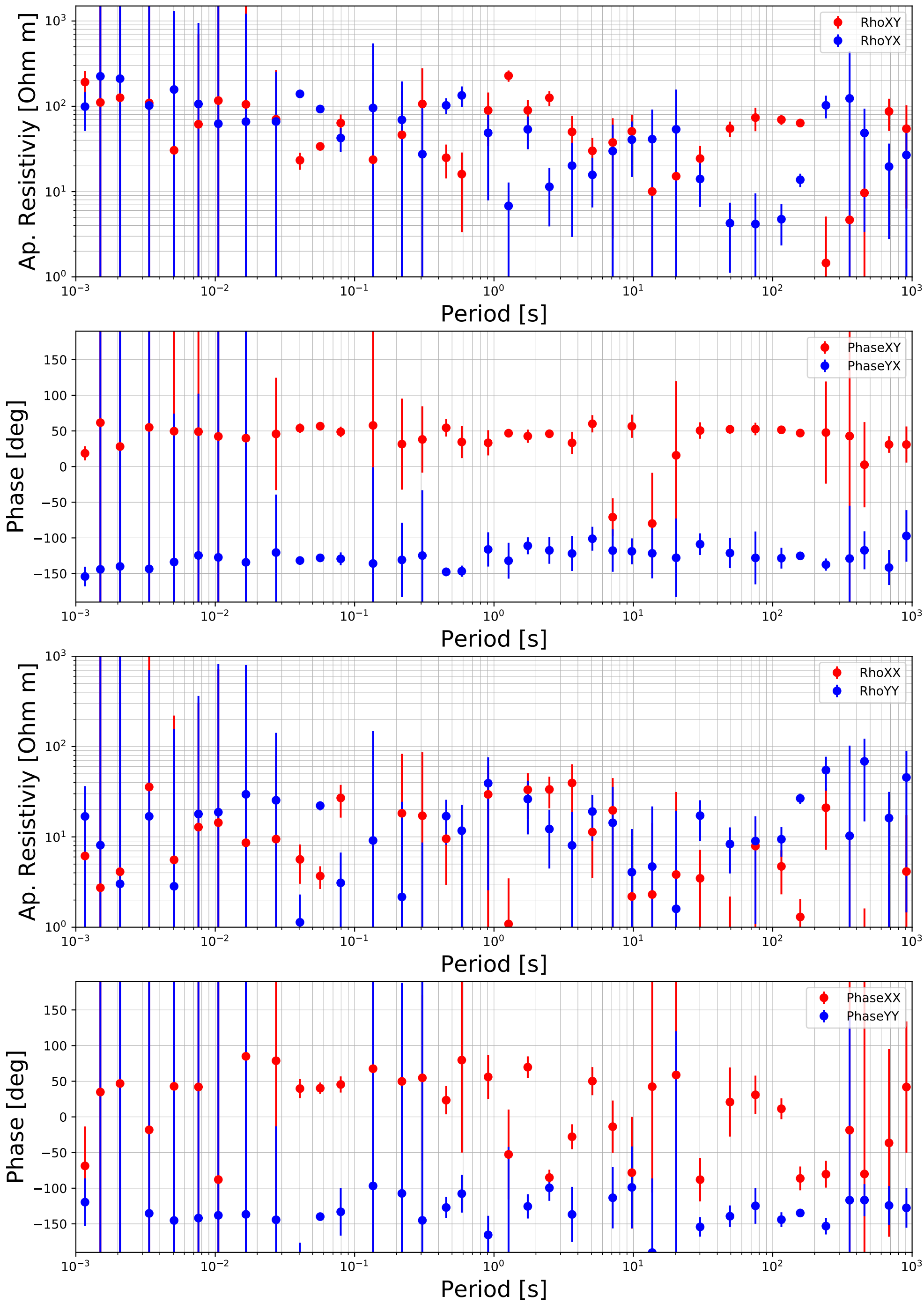
WT089a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

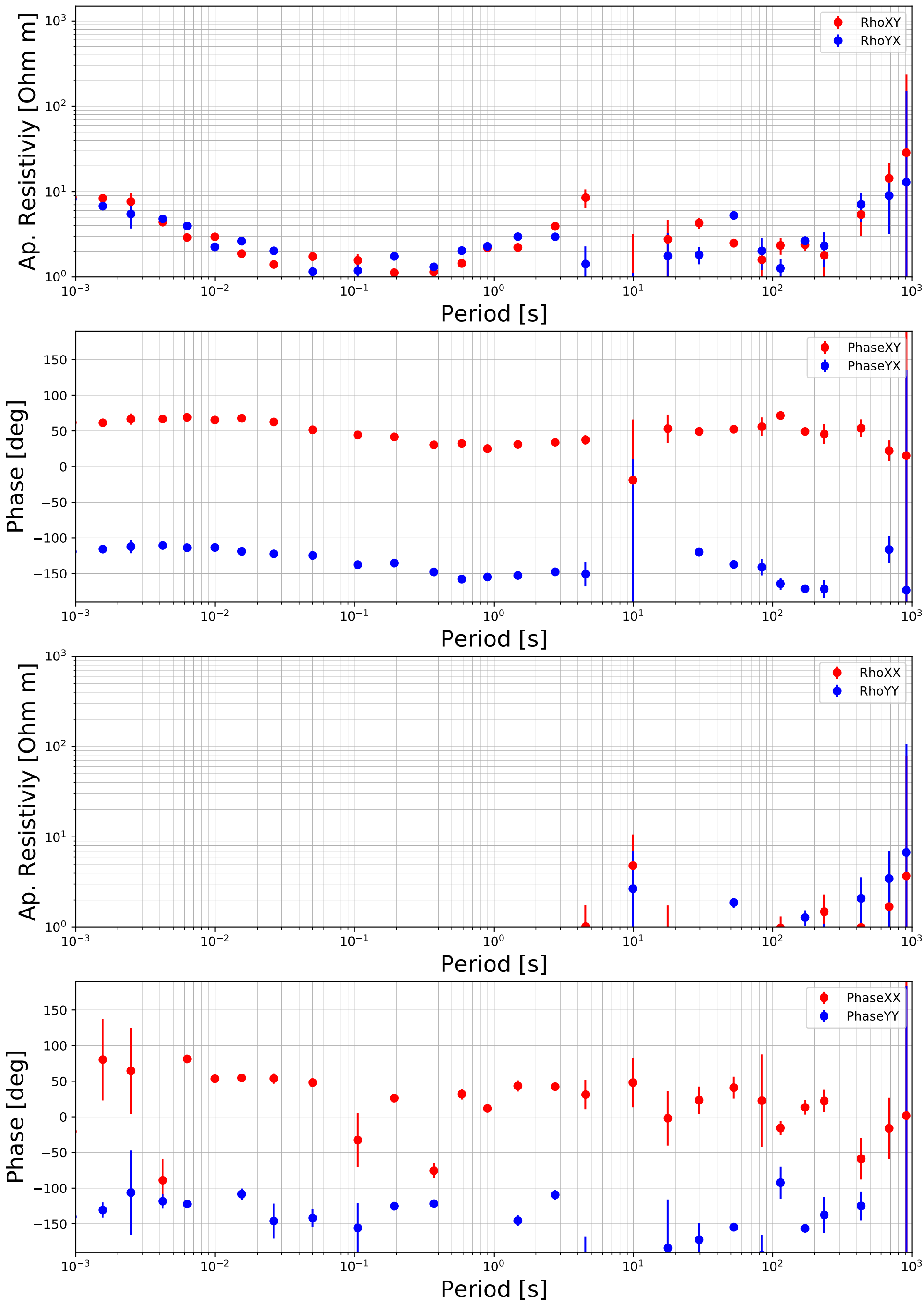
WT130a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

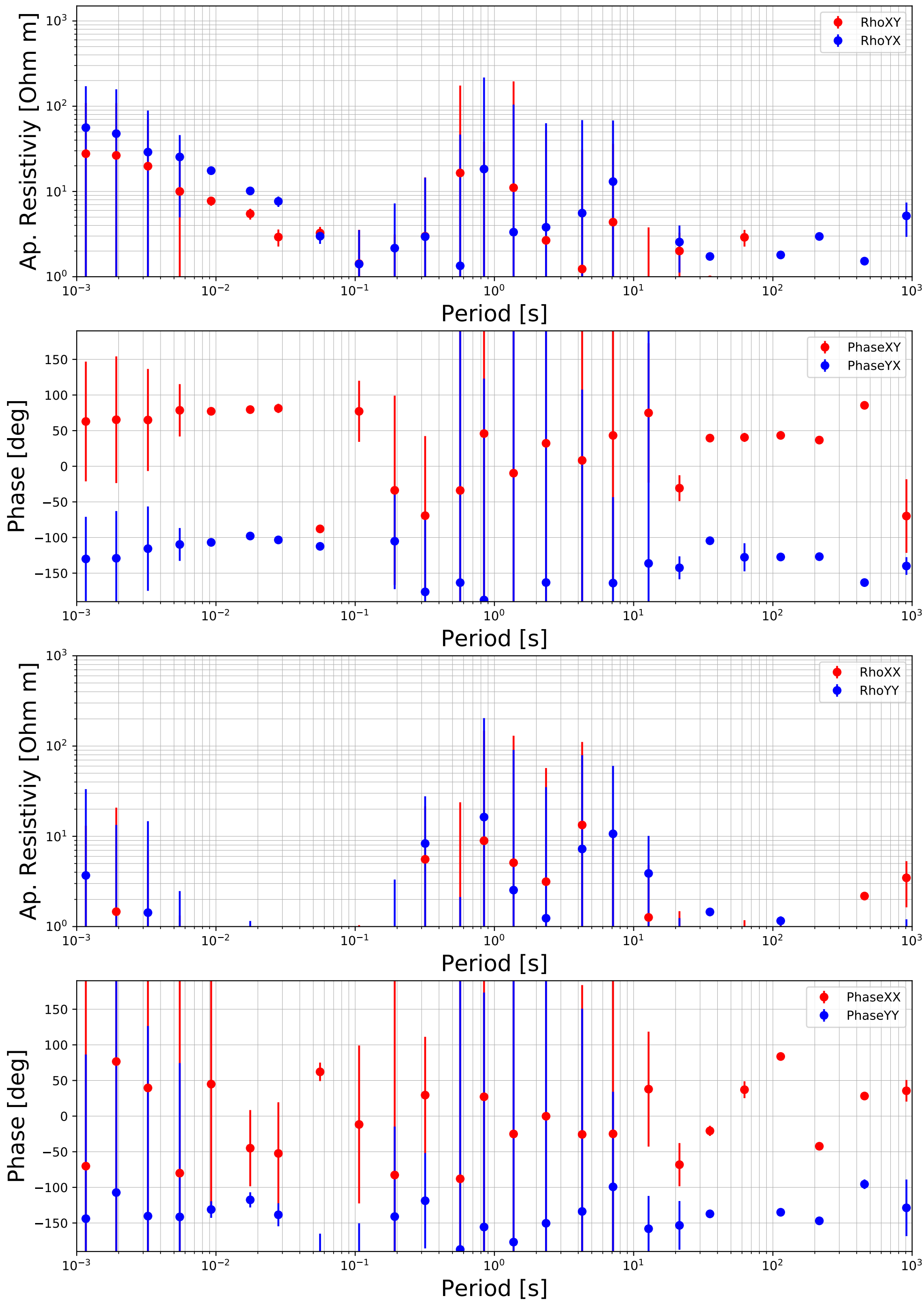
WT092a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

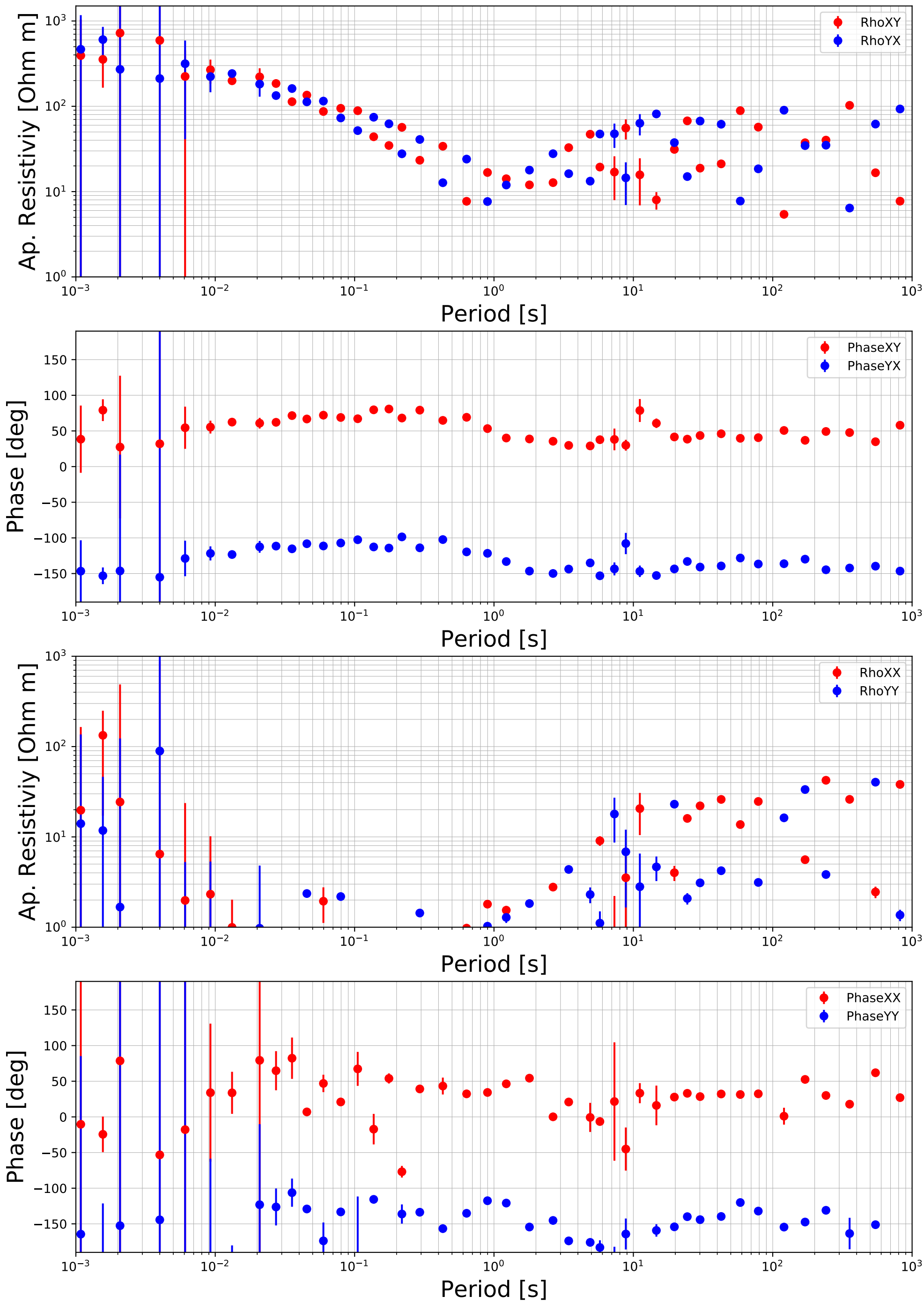
WT505a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

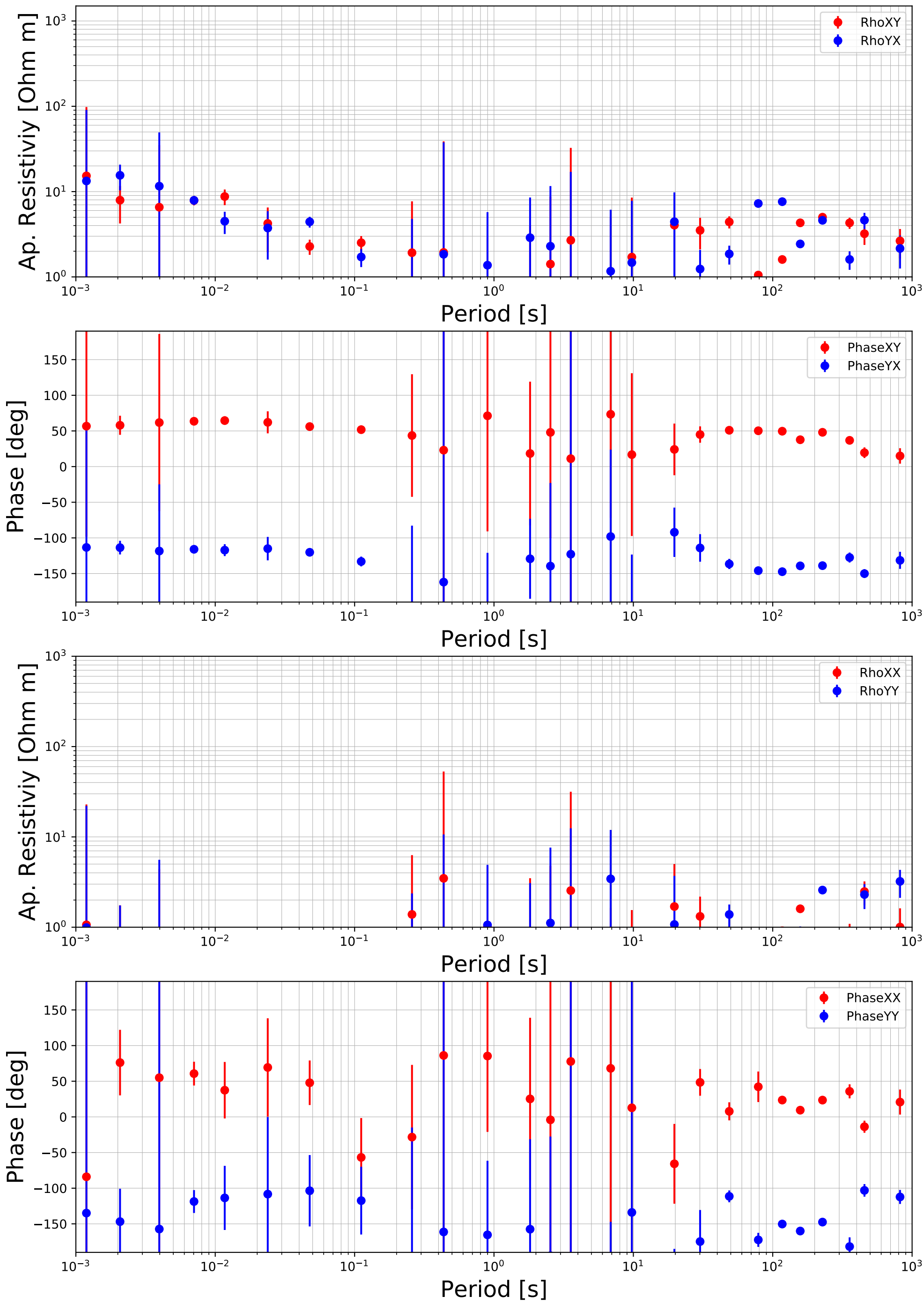
WT033b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

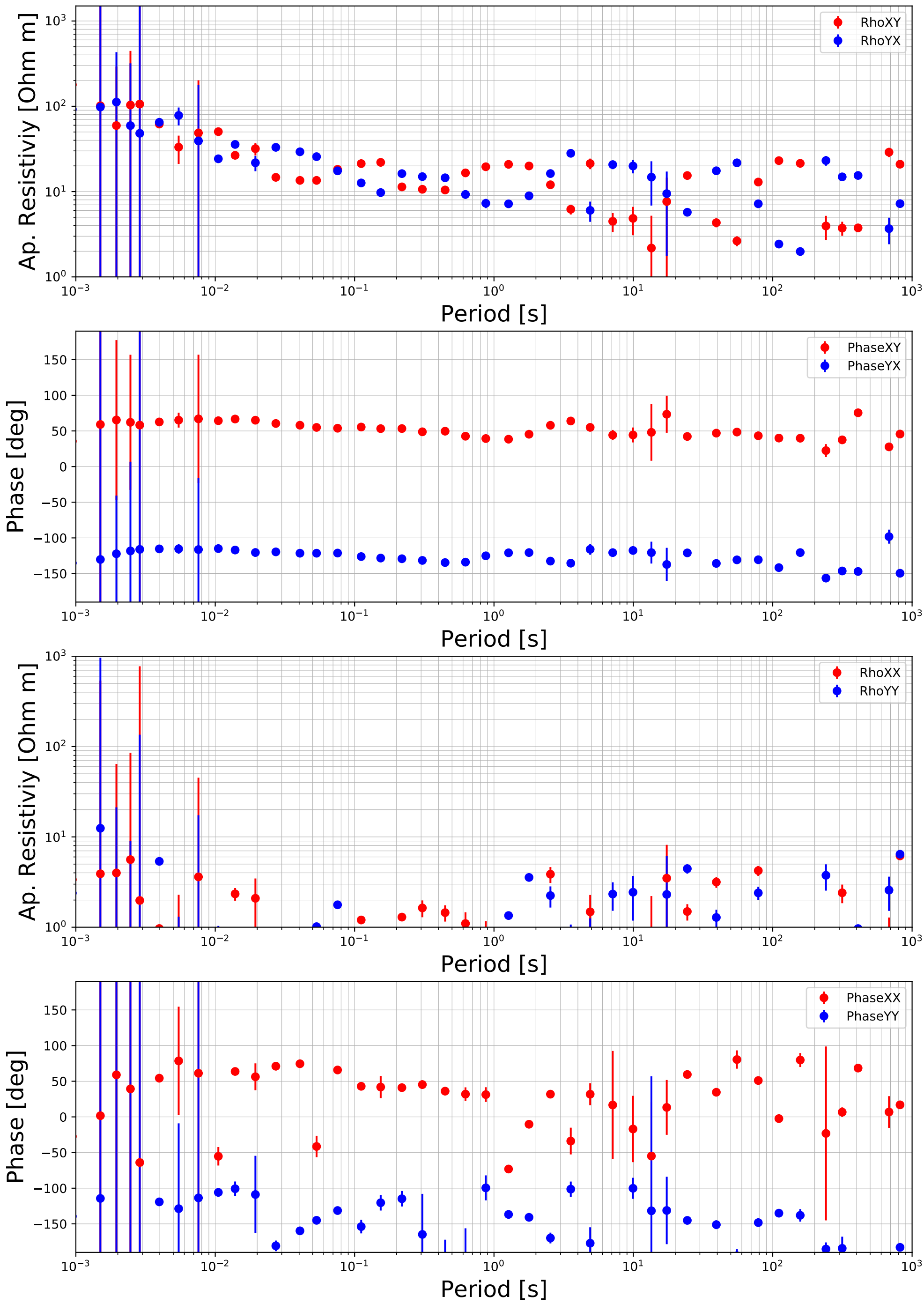
WT191a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

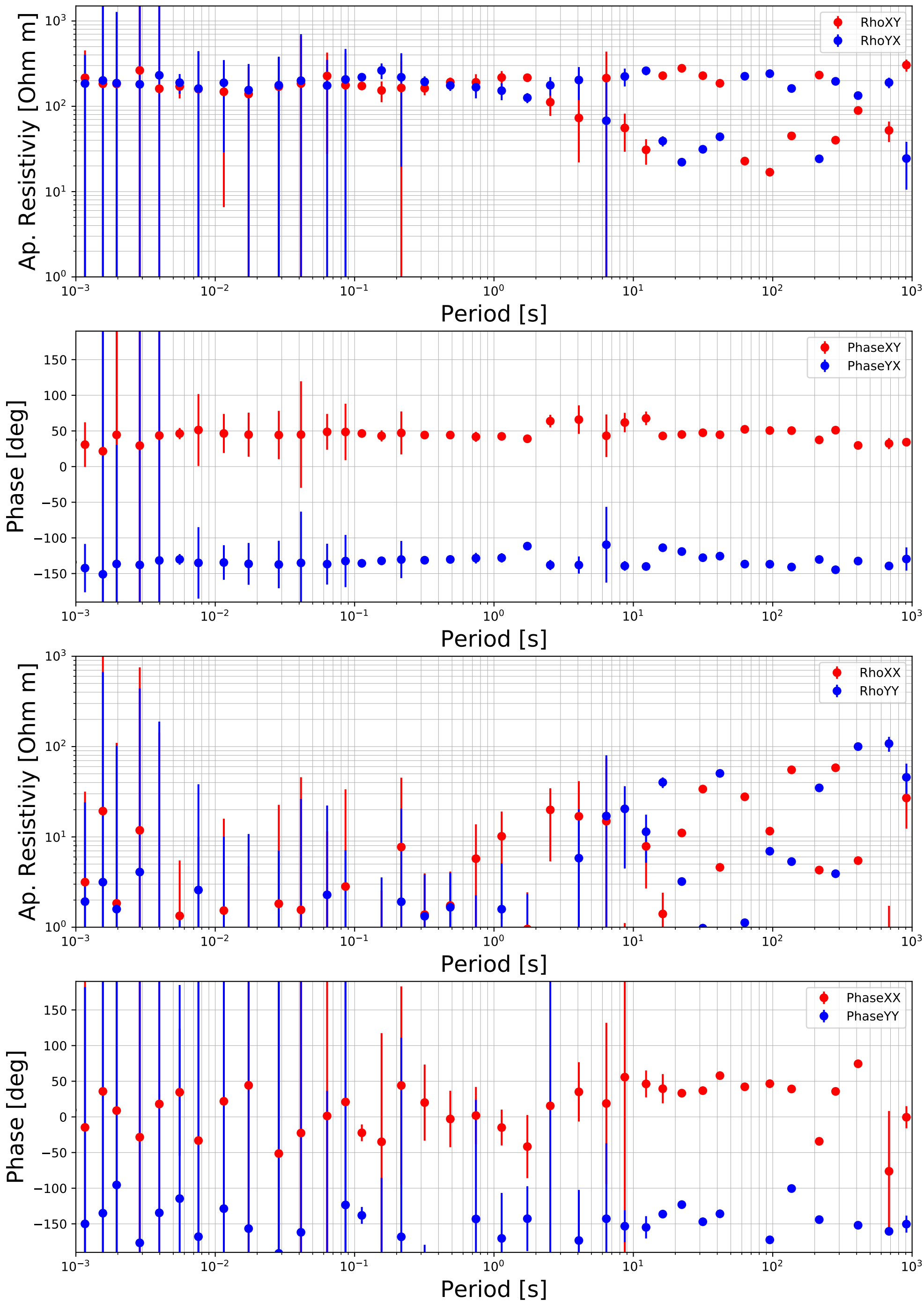
WT082a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

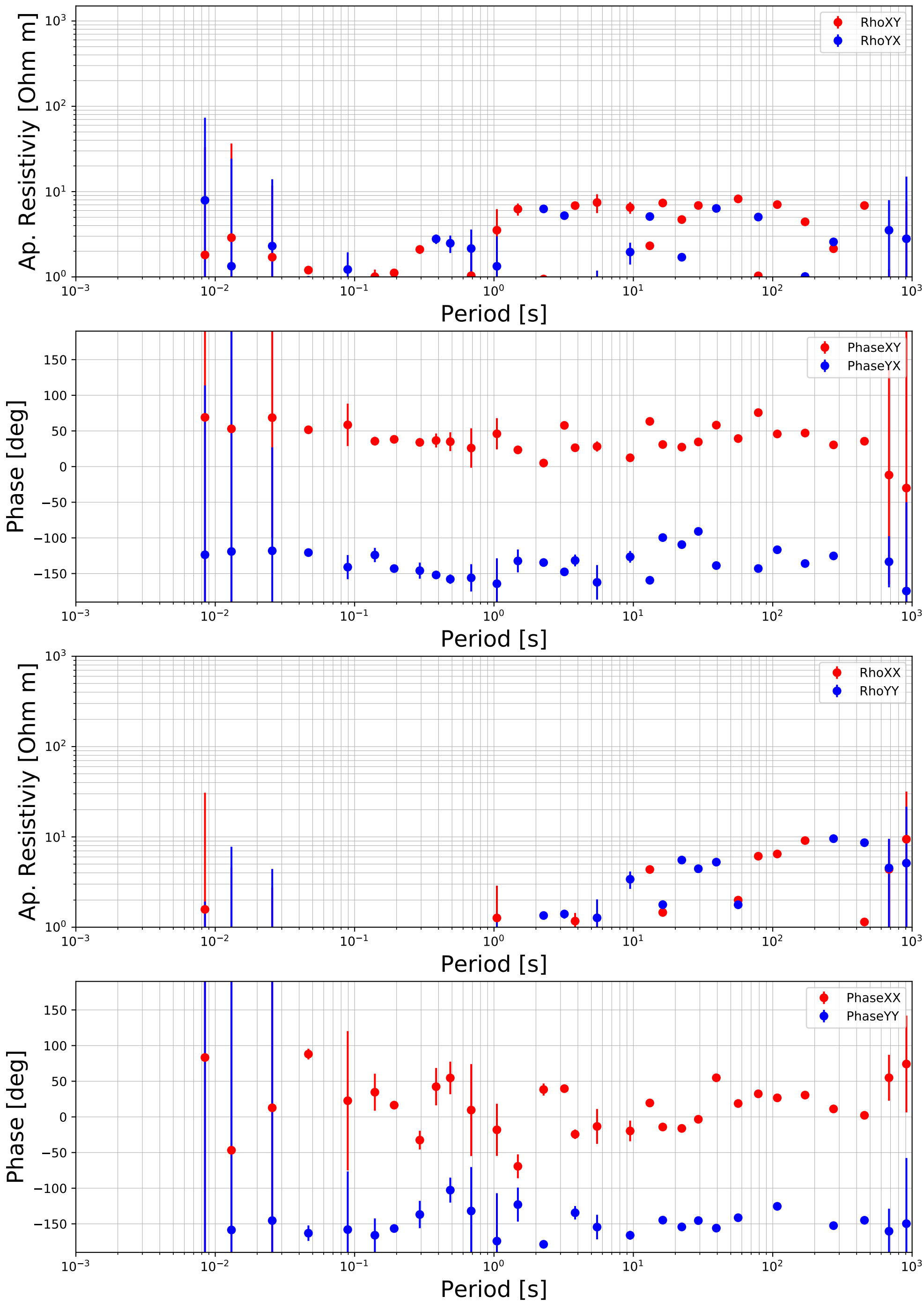
WT017a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

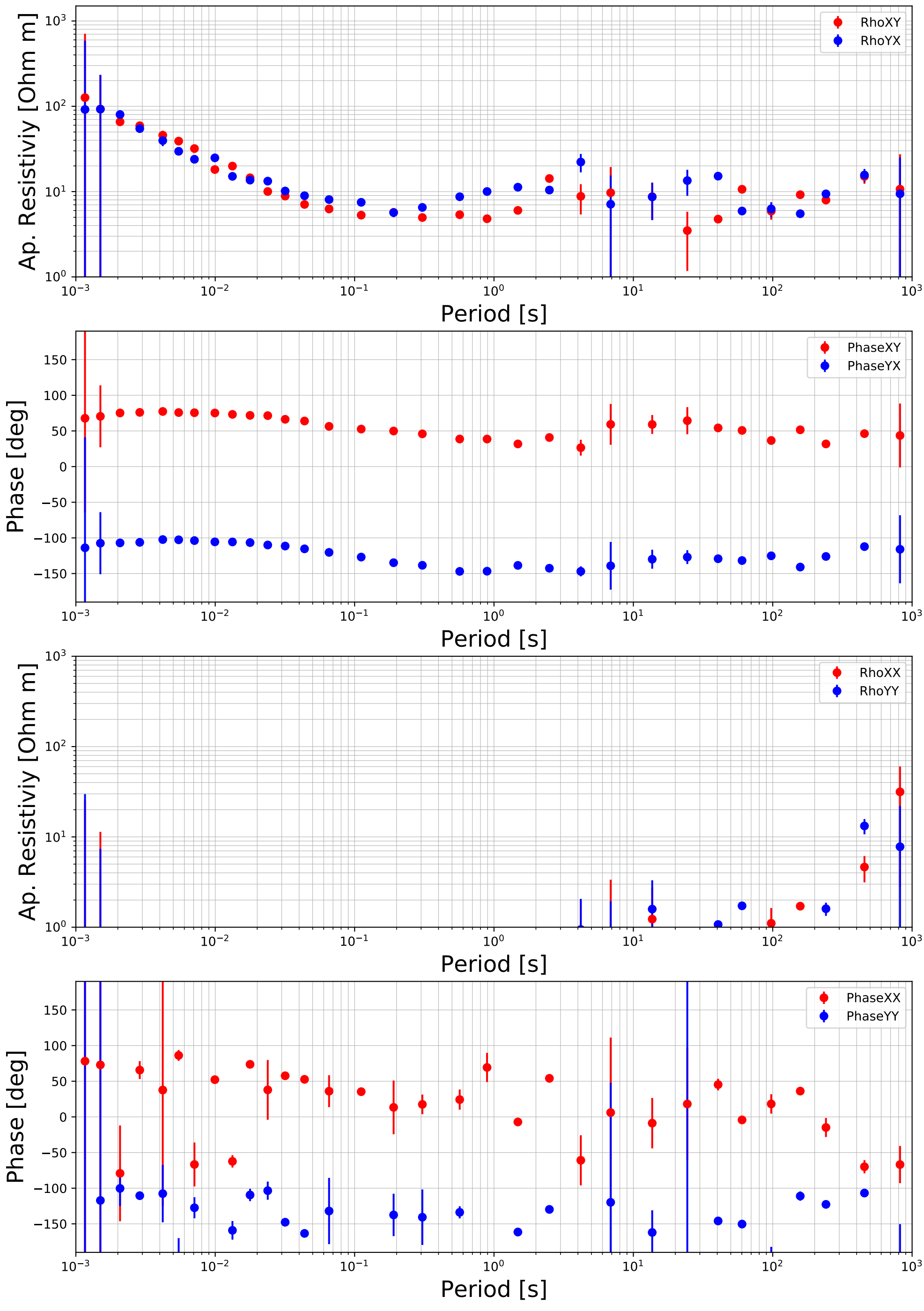
WT225a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

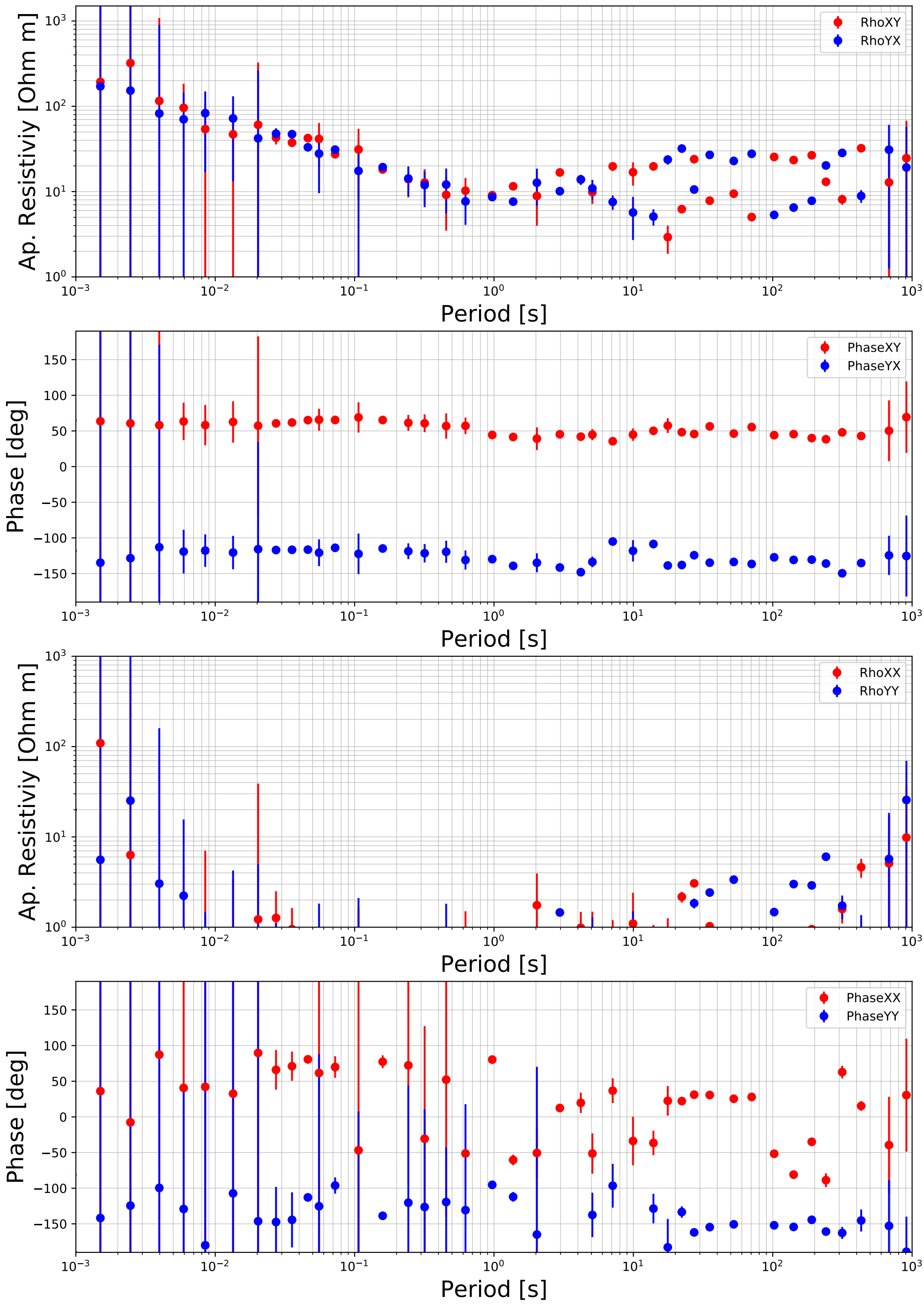
WT308a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

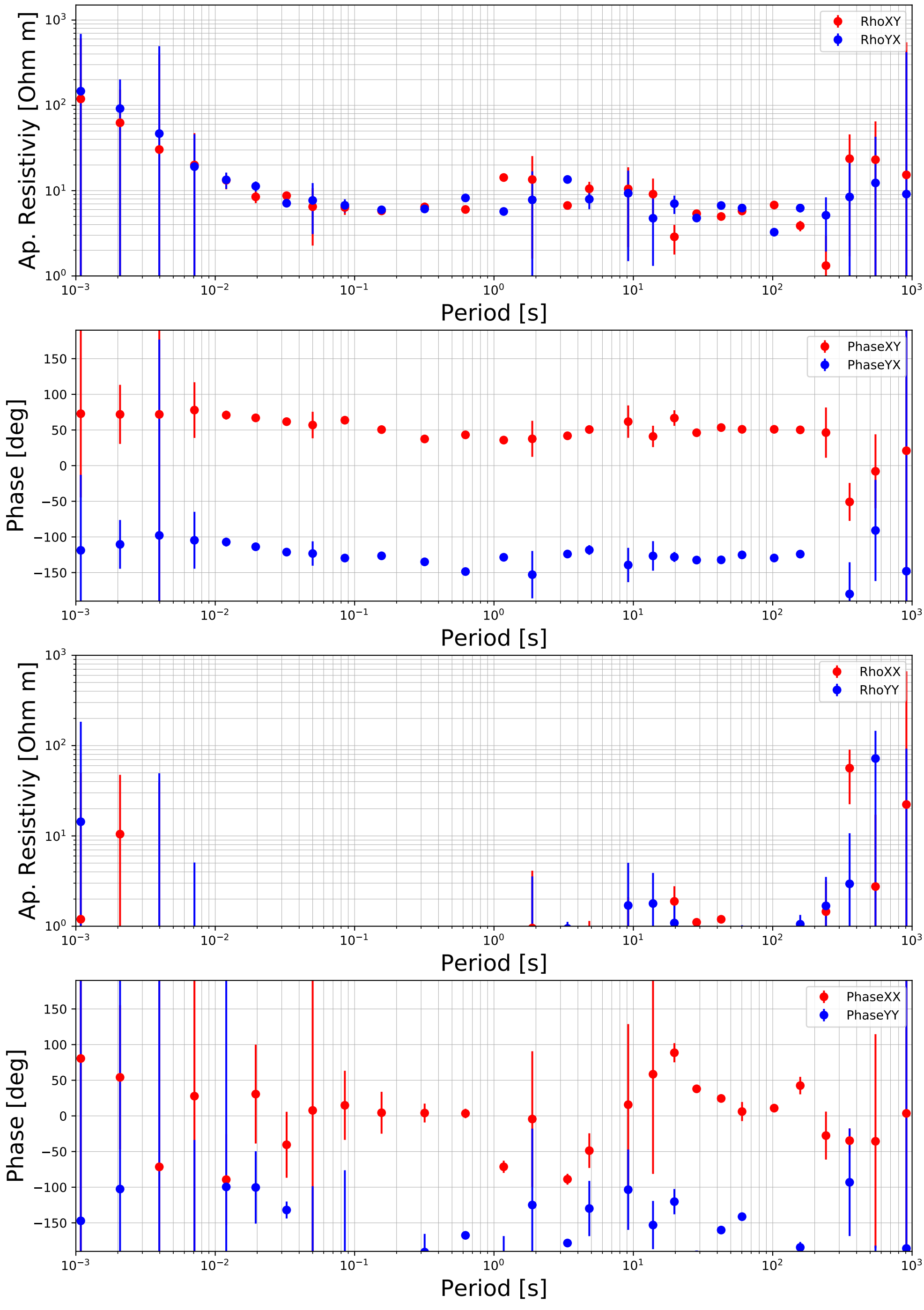
WT071a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

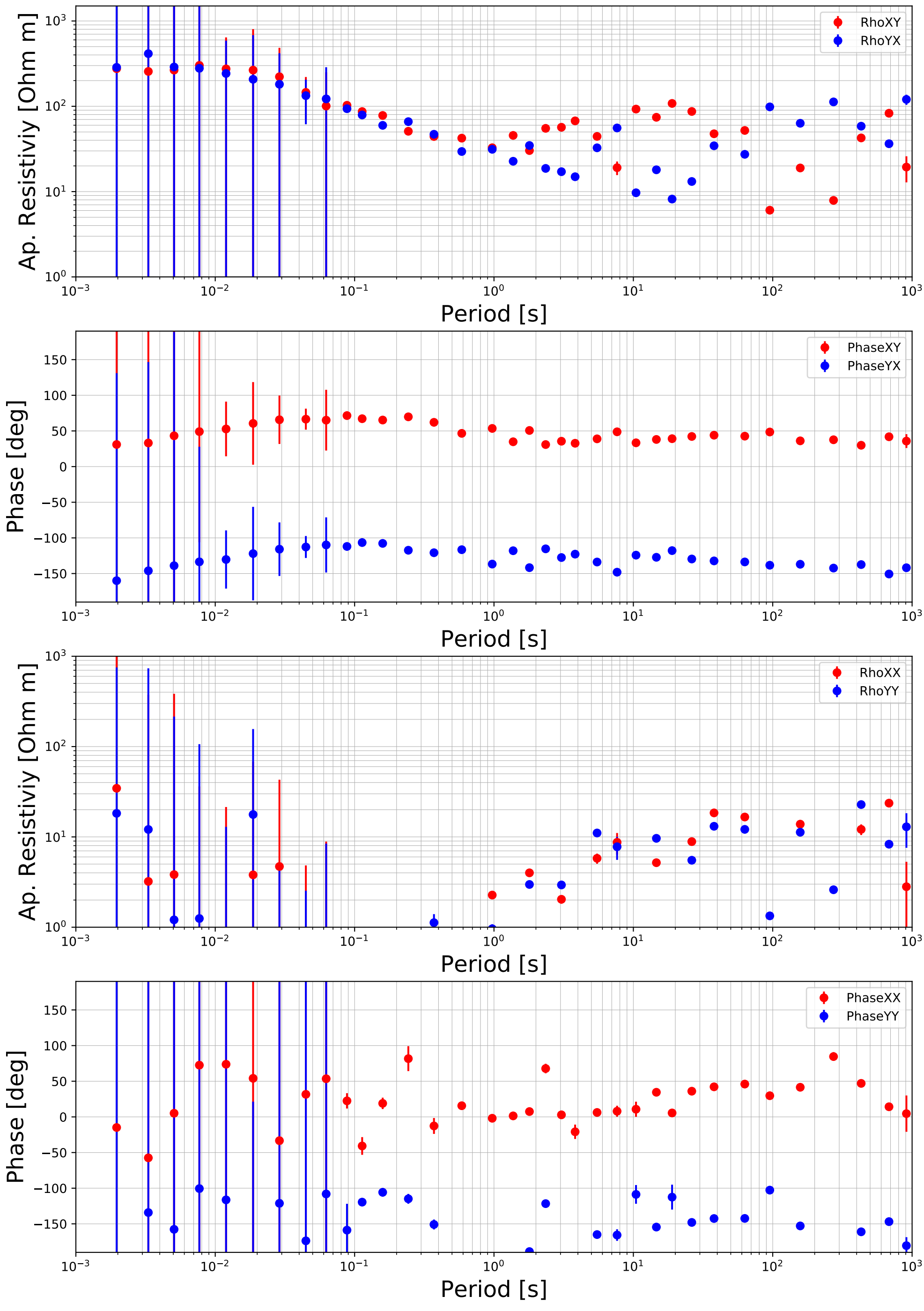
WT135a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

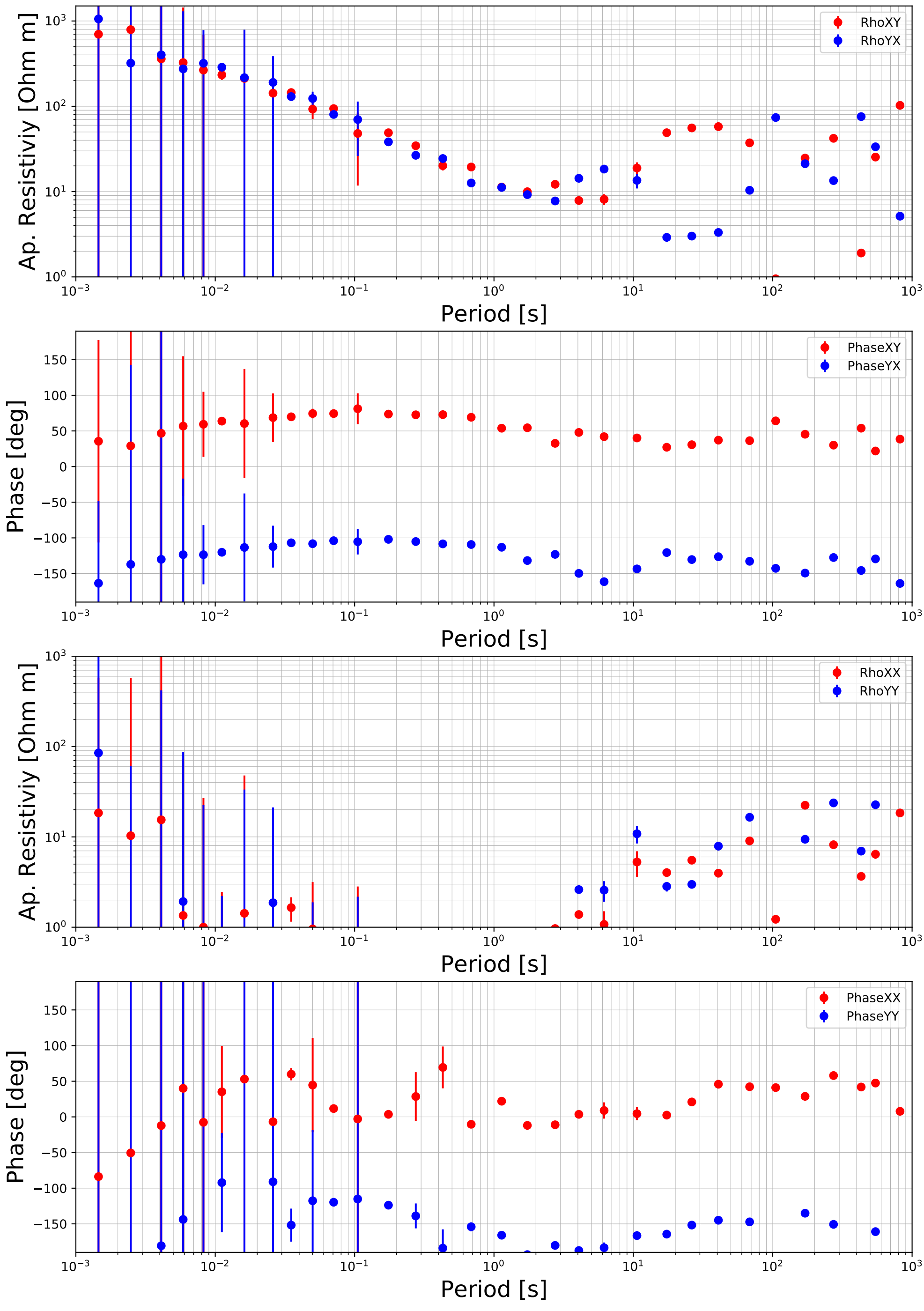
WT062a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

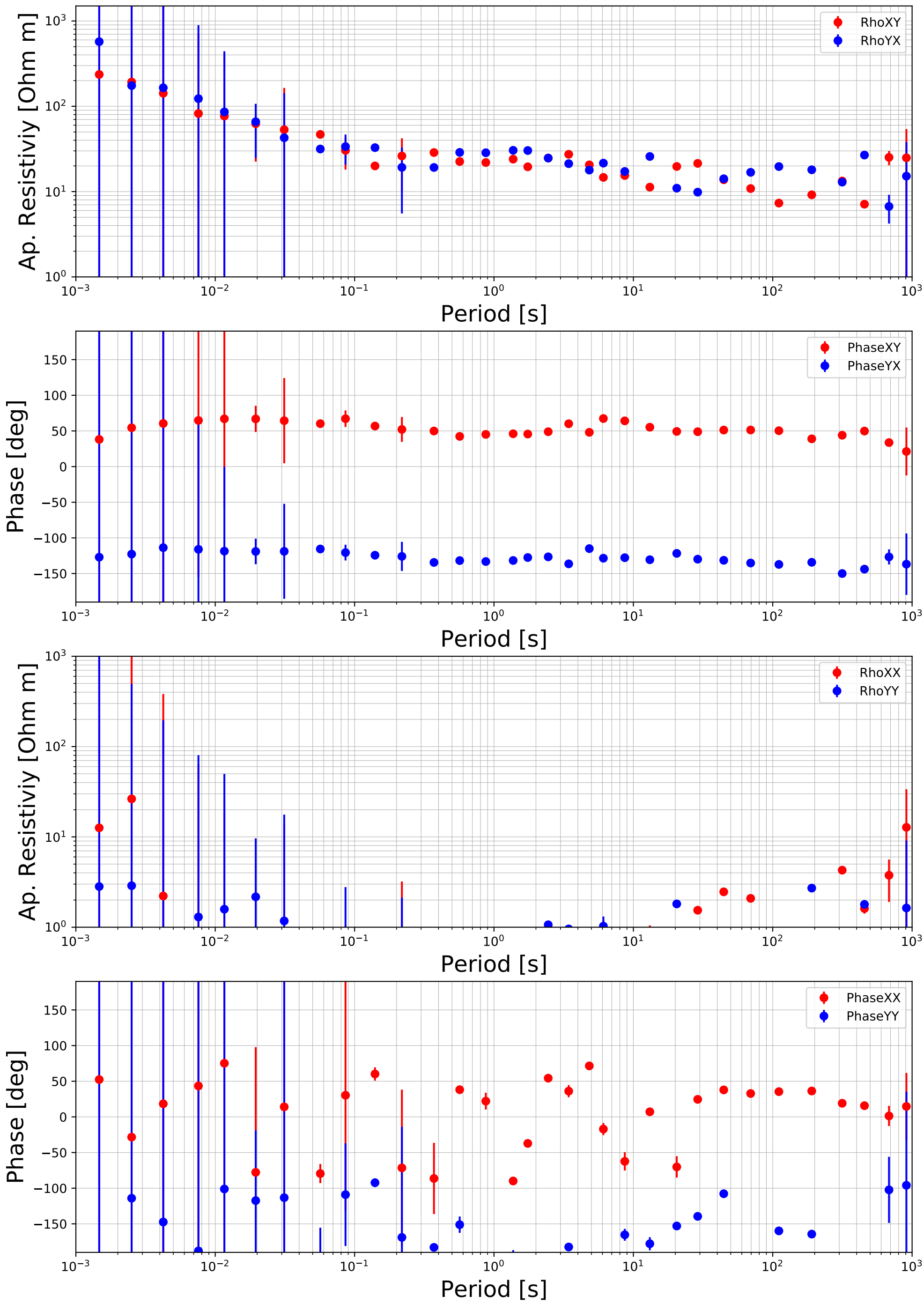
WT145a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

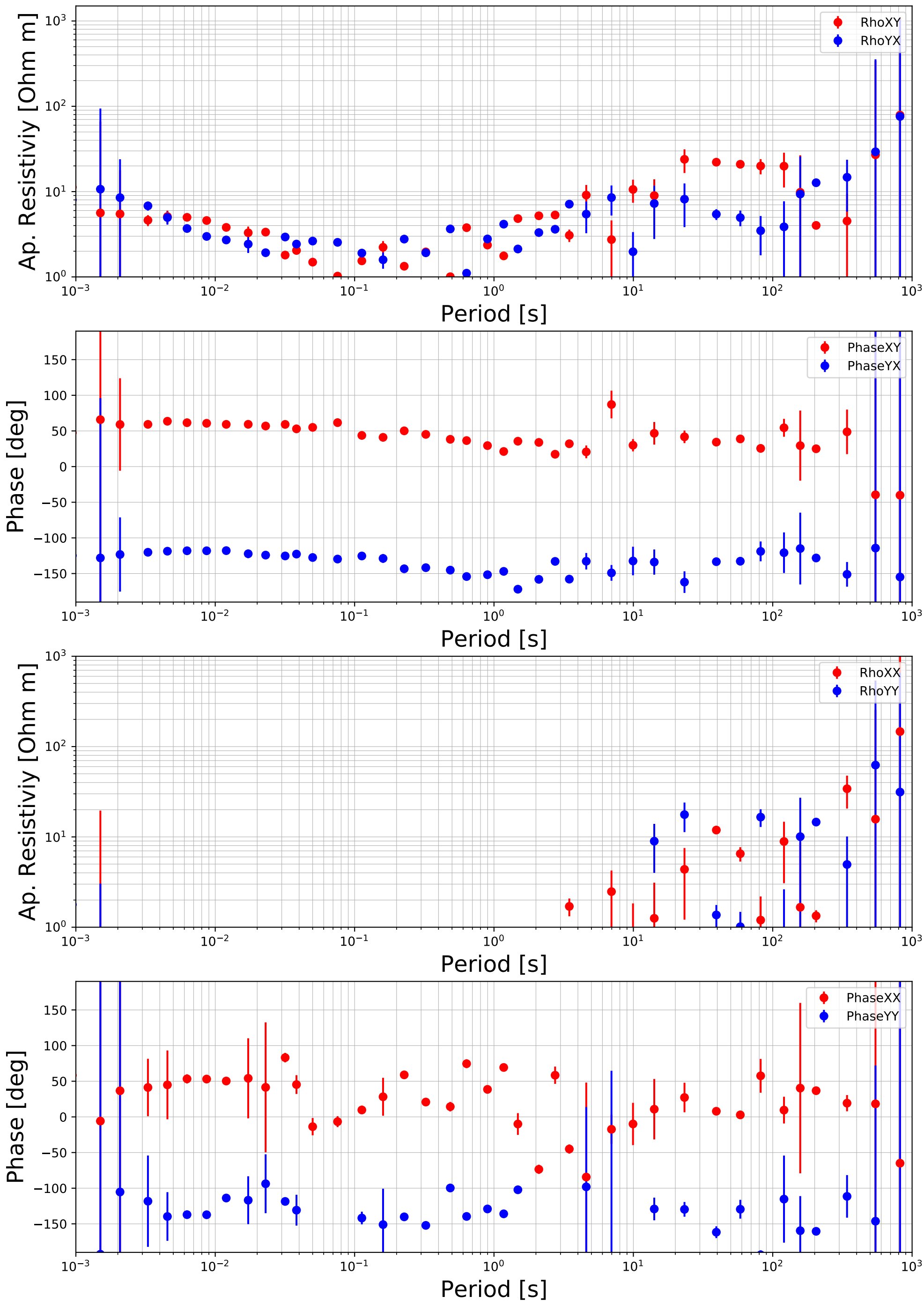
WT326a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

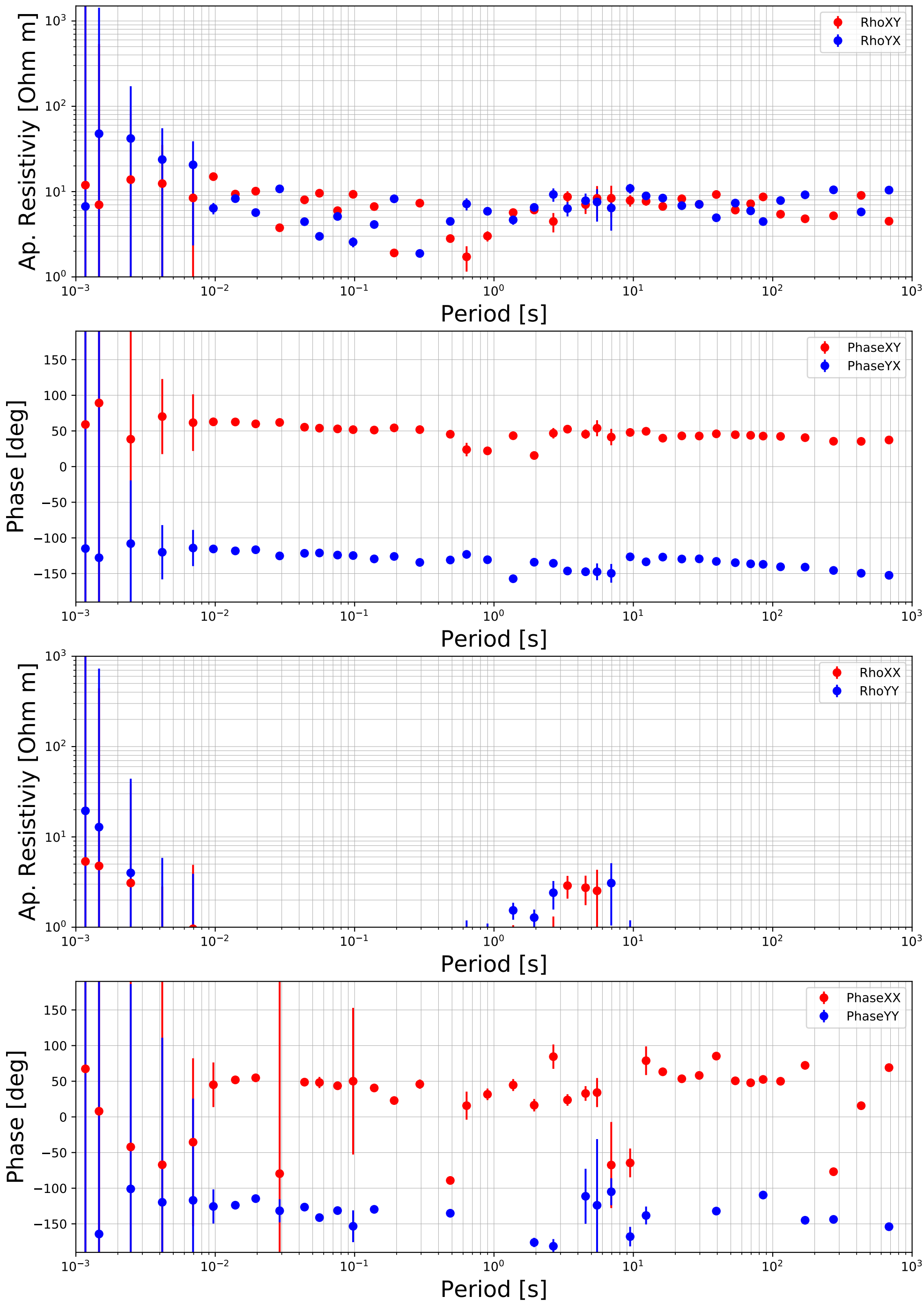
WT050a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

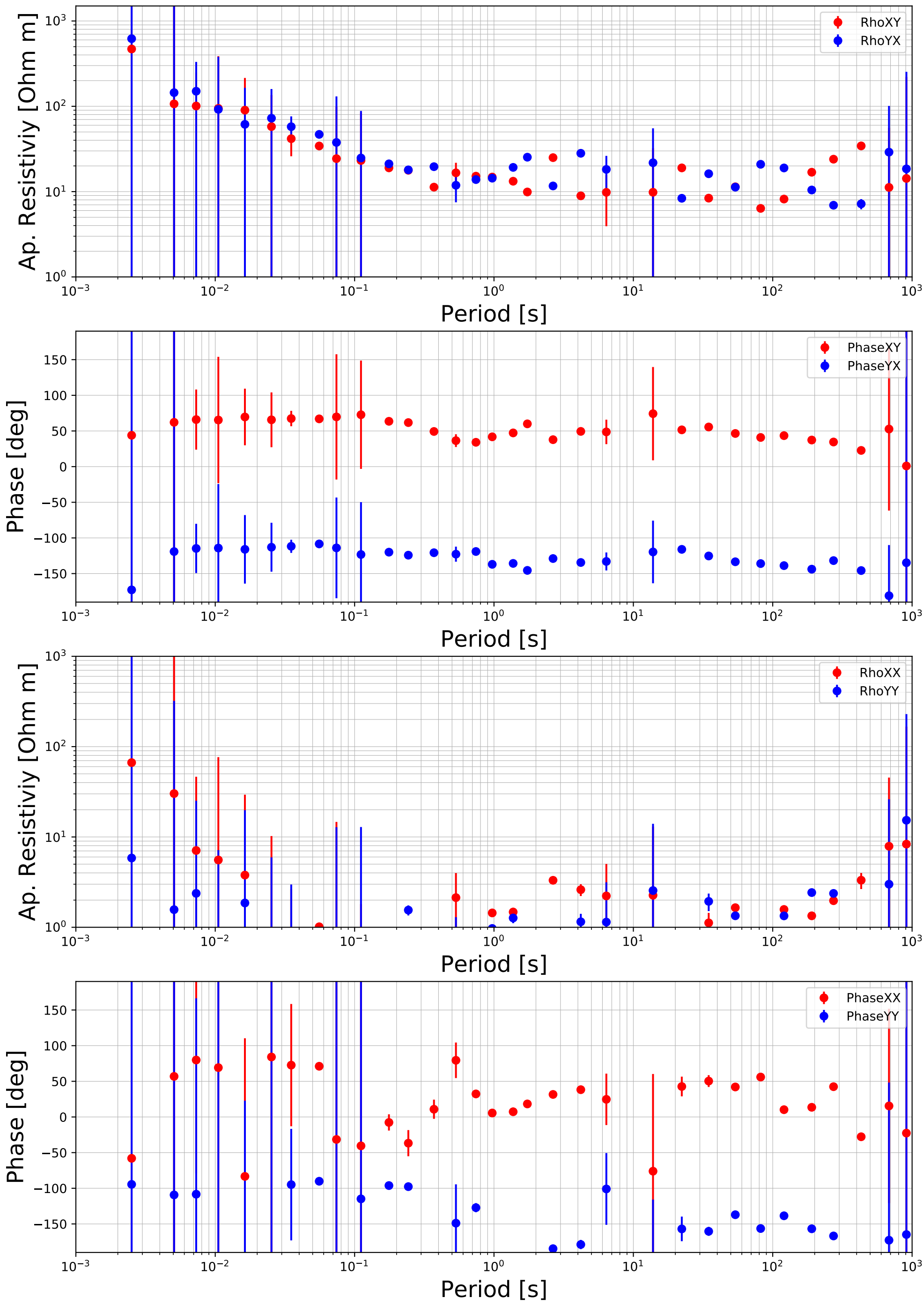
WT159a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

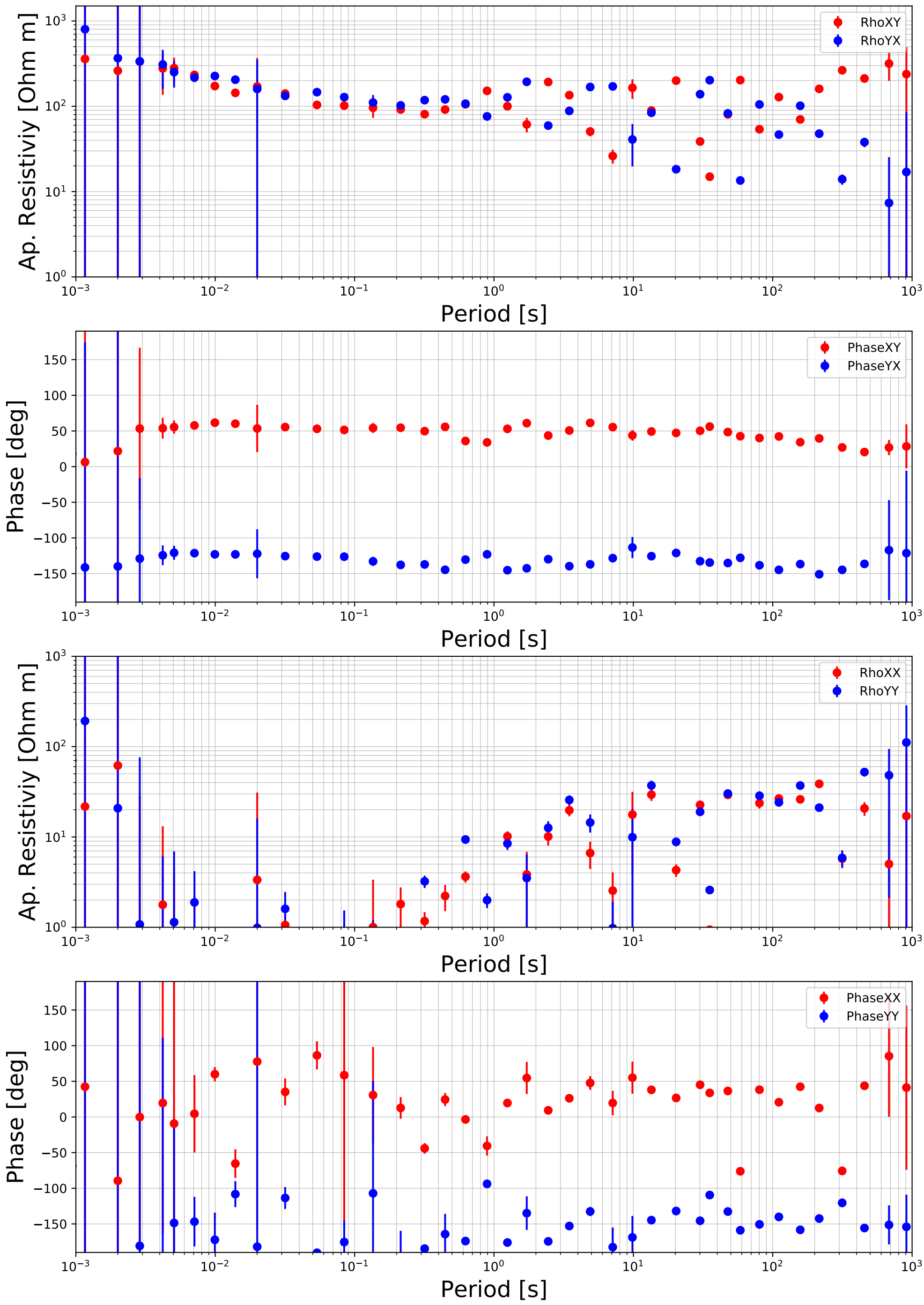
WT072a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

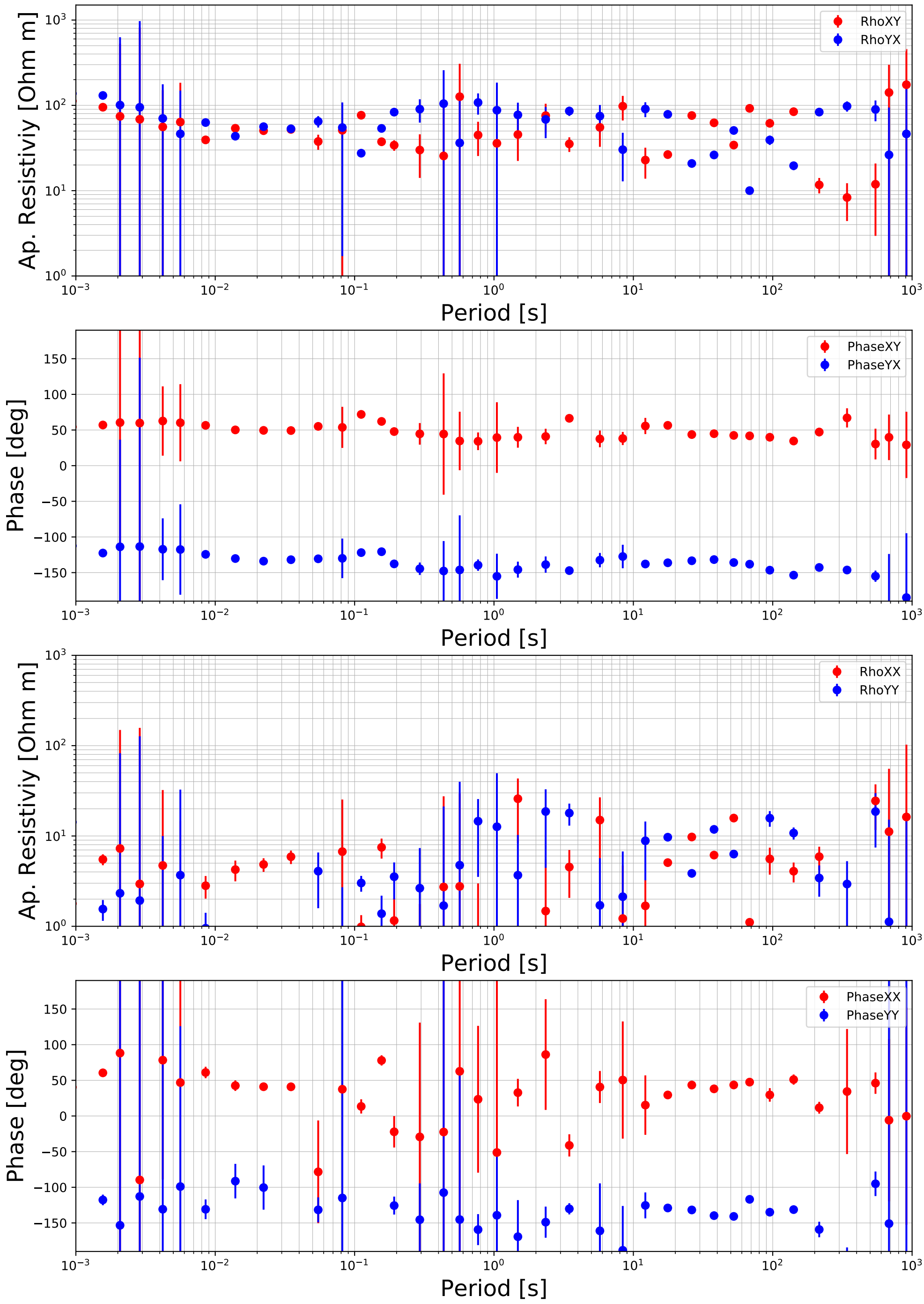
WT016a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

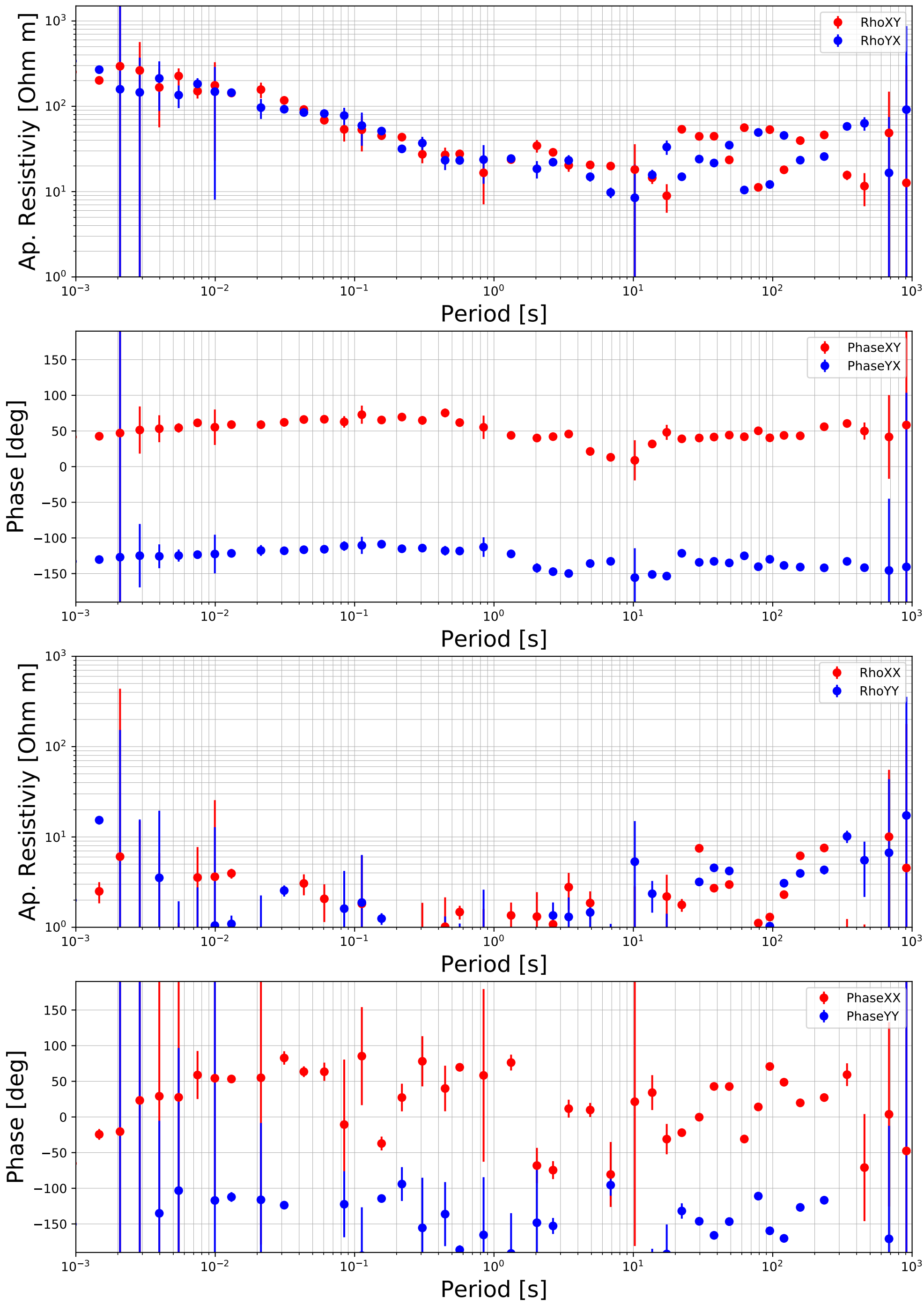
WT010a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

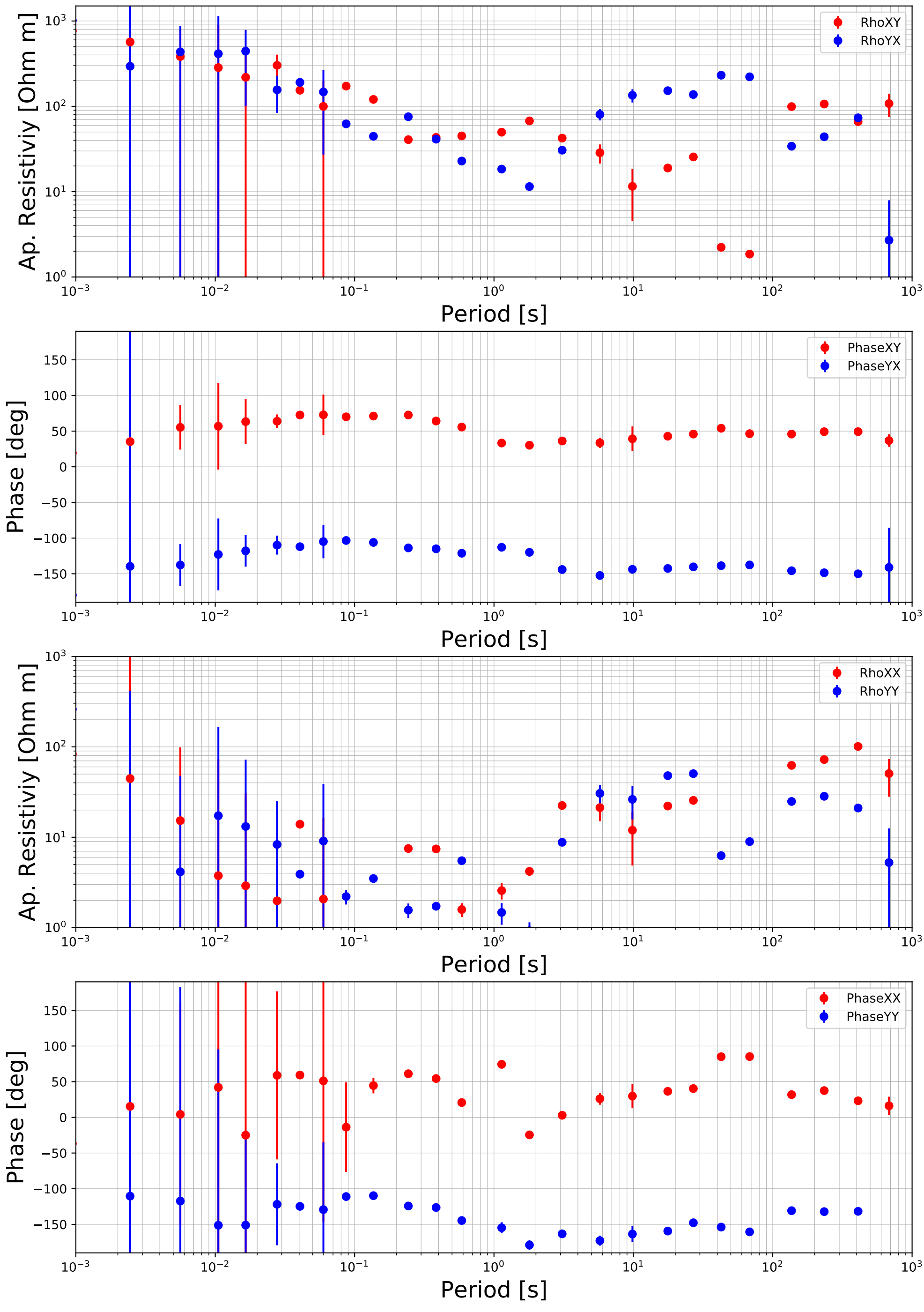
WT039a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

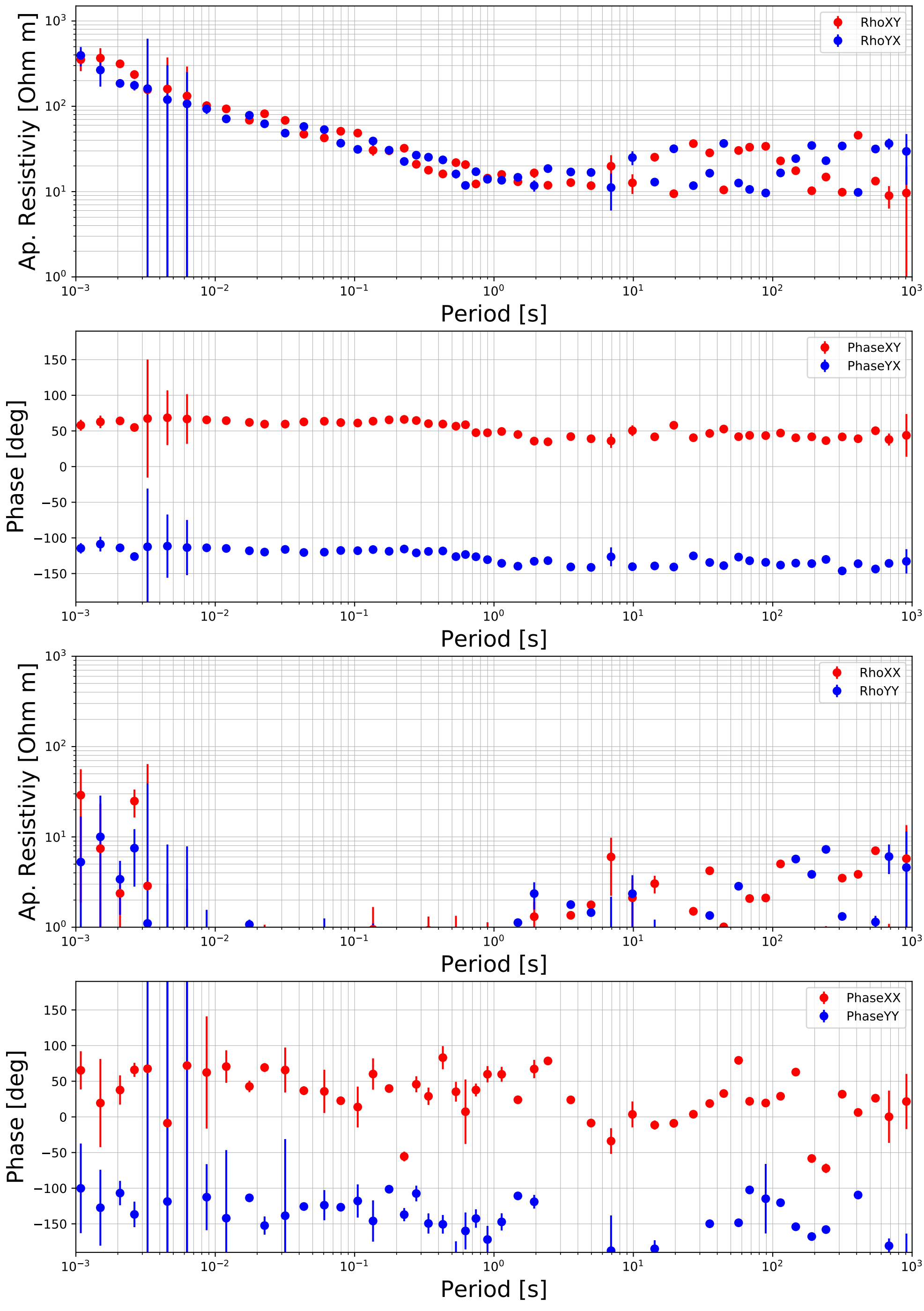
WT165a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

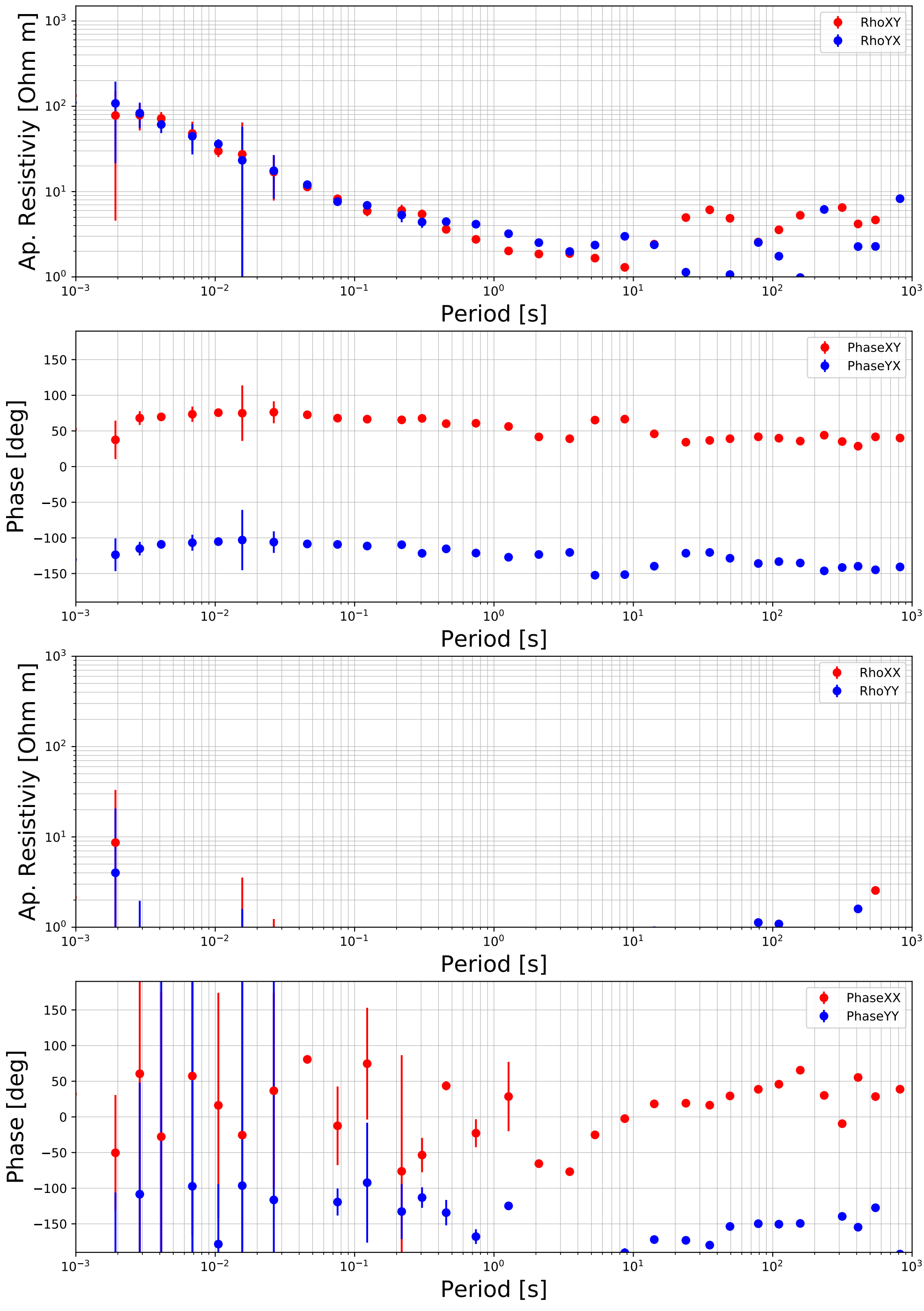
WT300a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

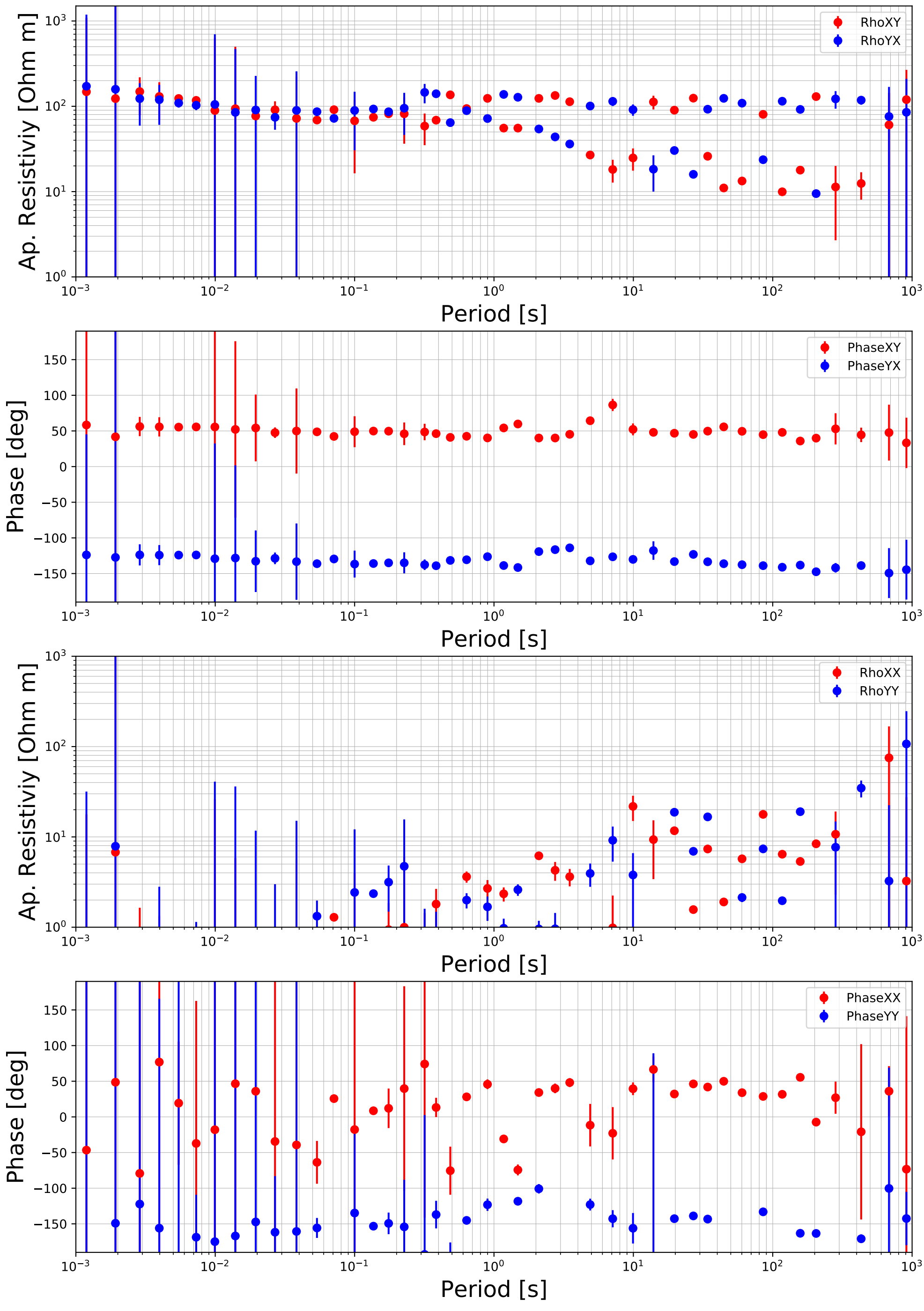
WT167a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

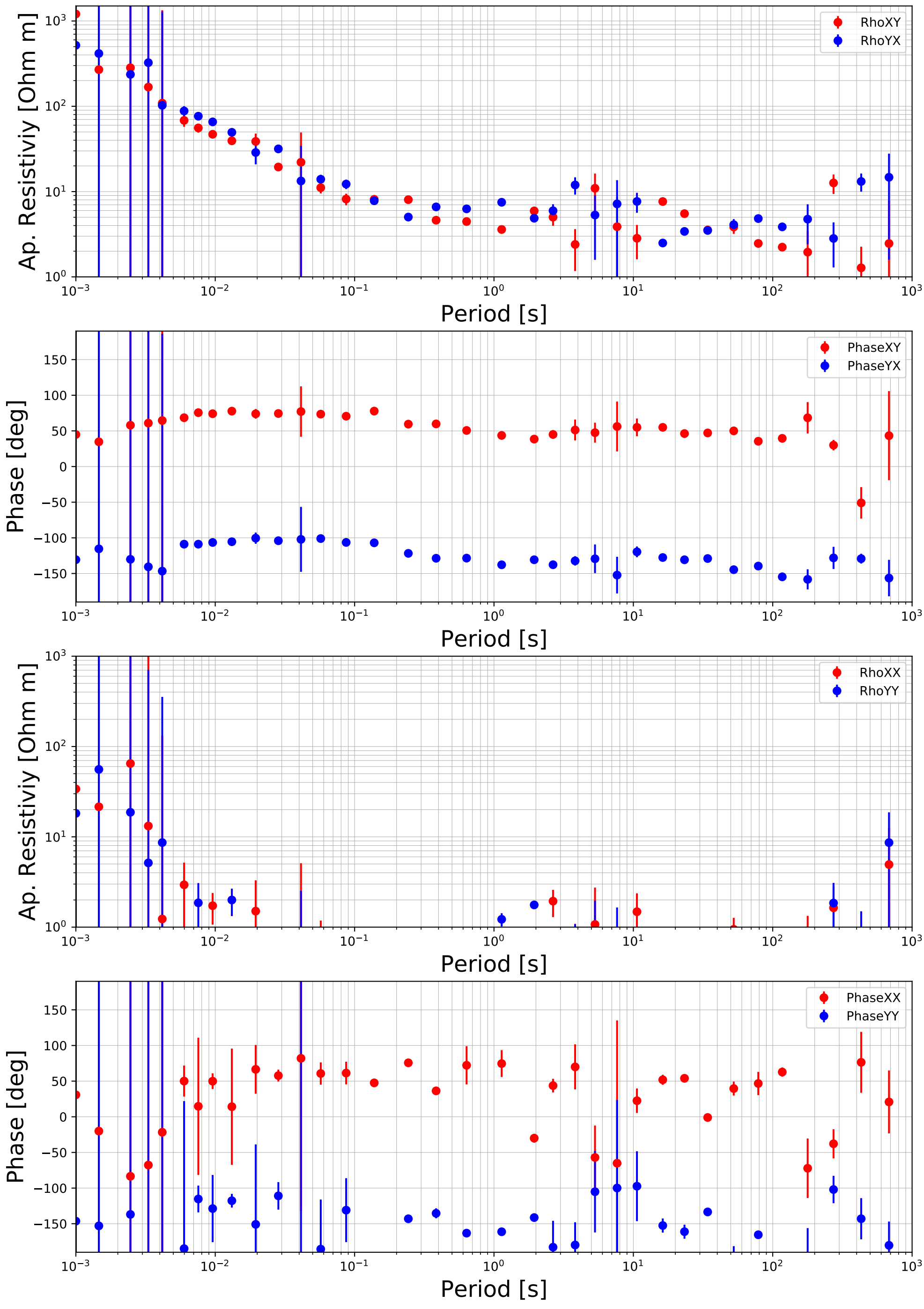
WT057b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

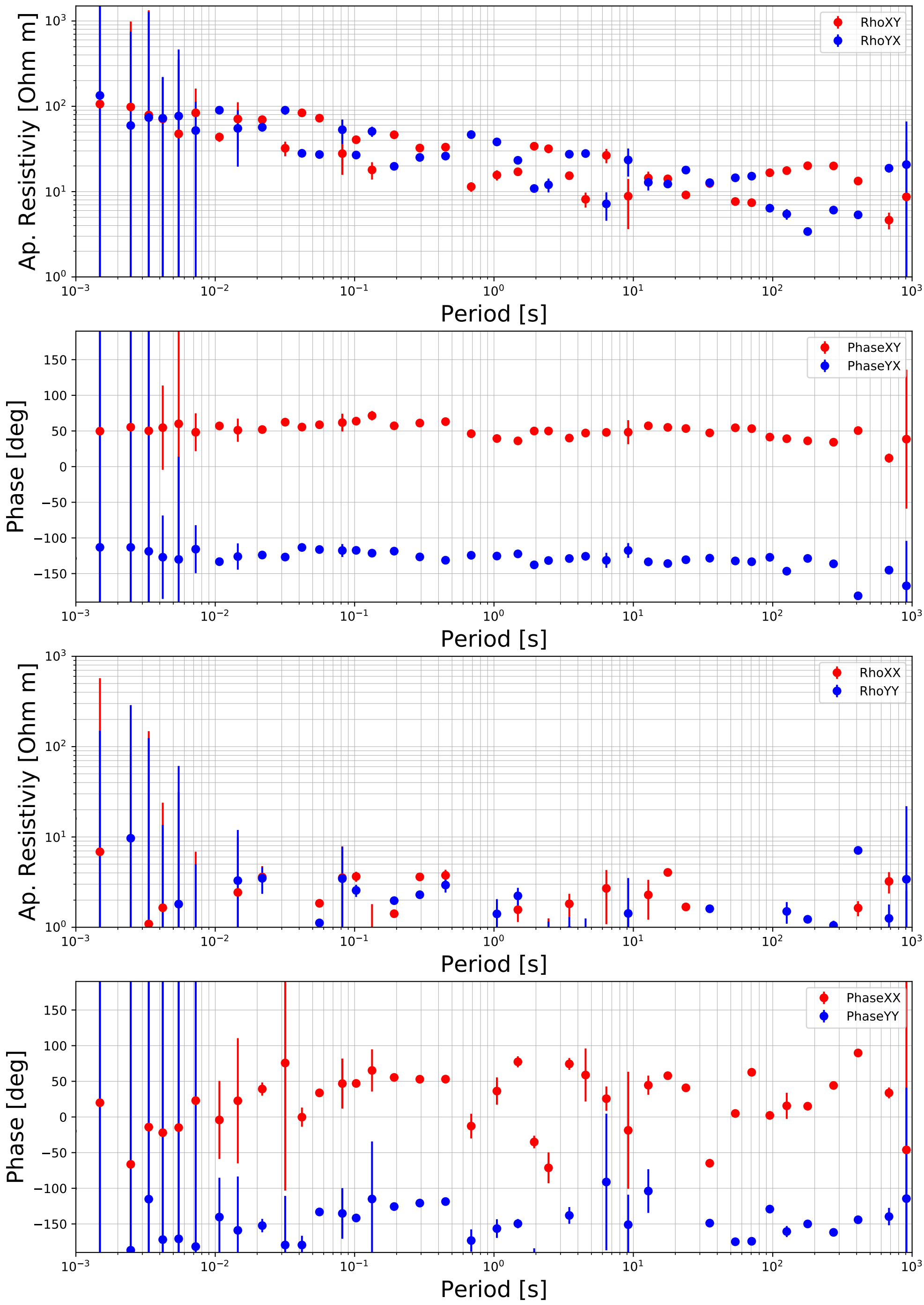
WT025a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

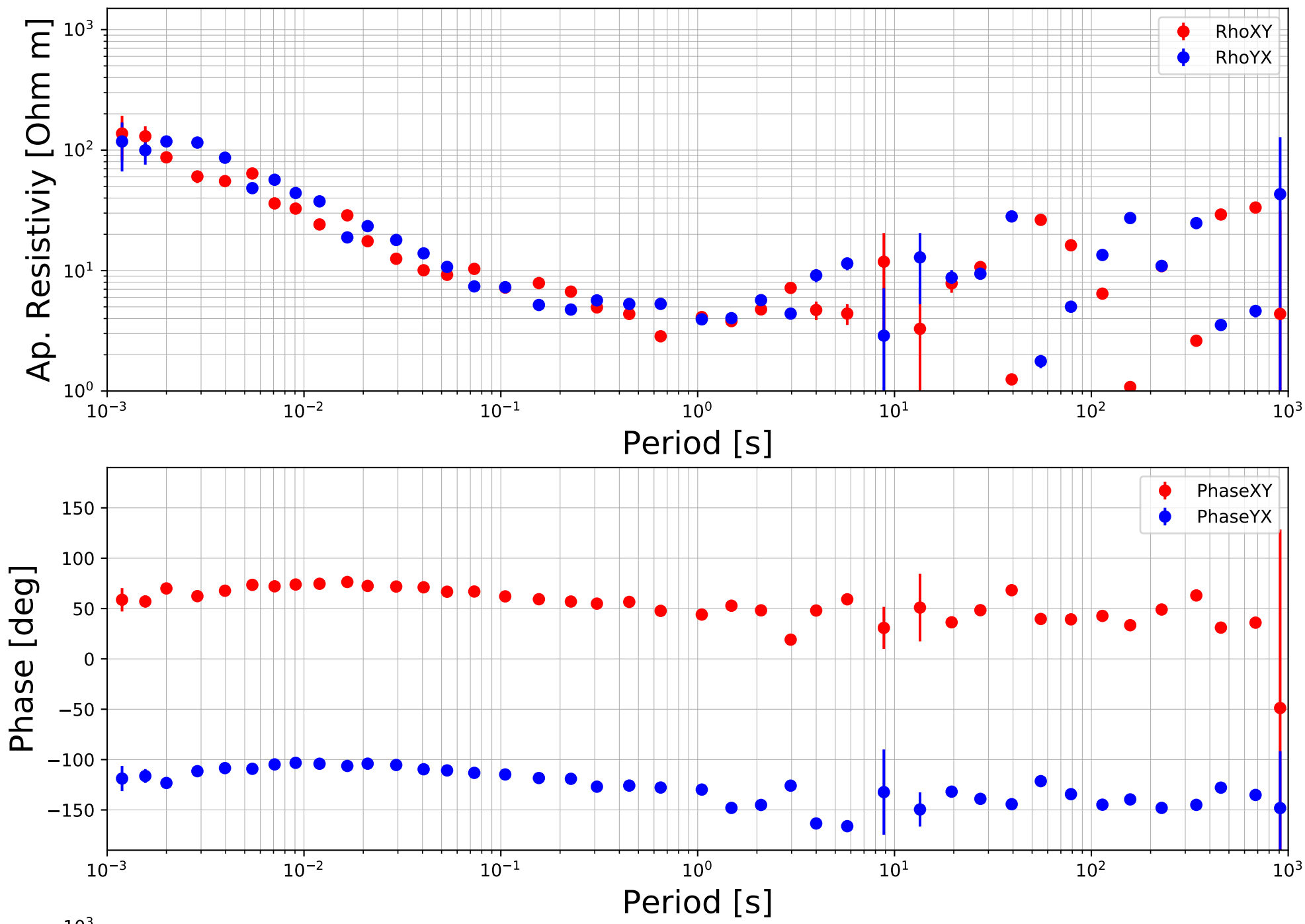
WT023a.edi

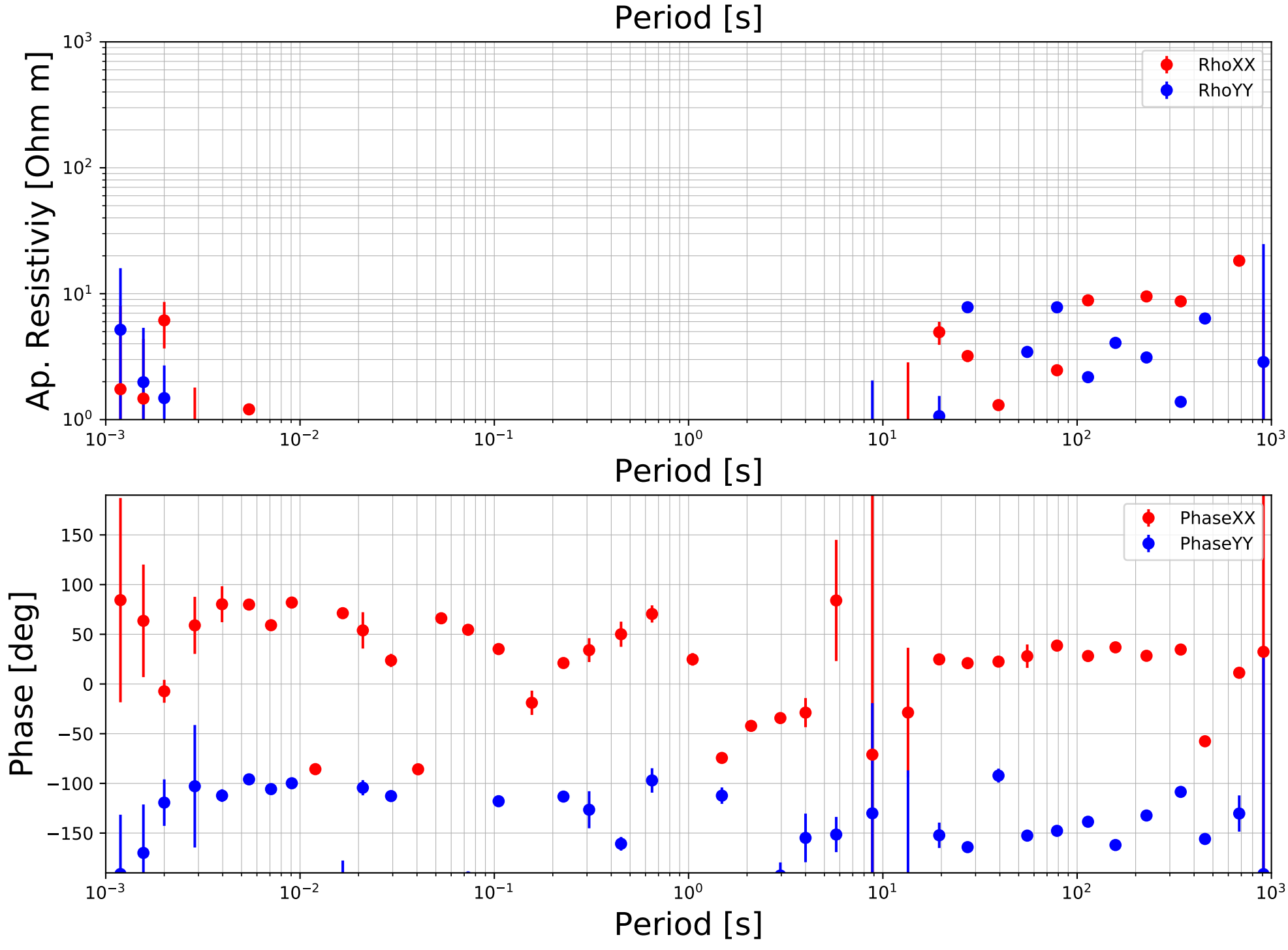

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT037b.edi

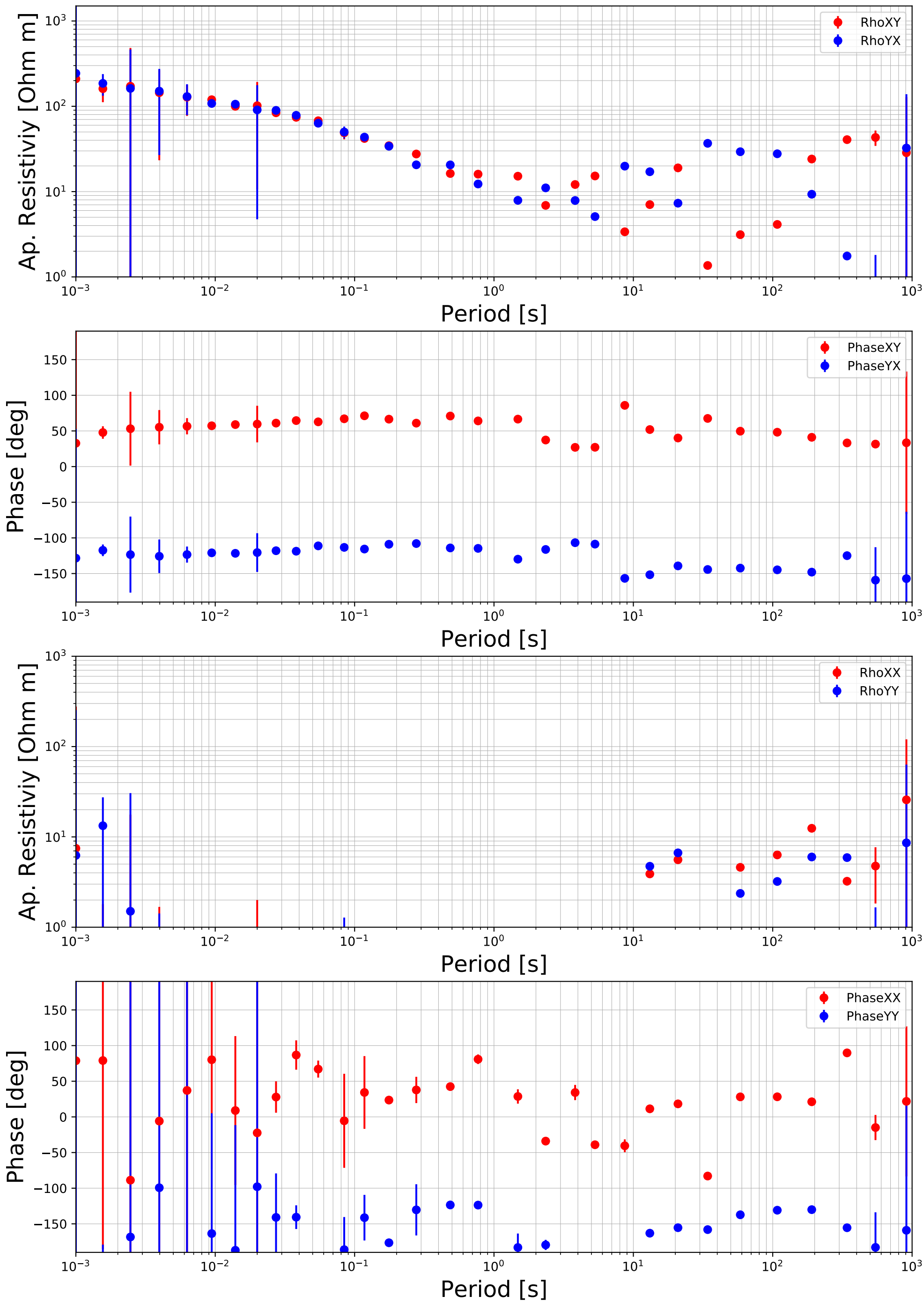

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT056a.edi

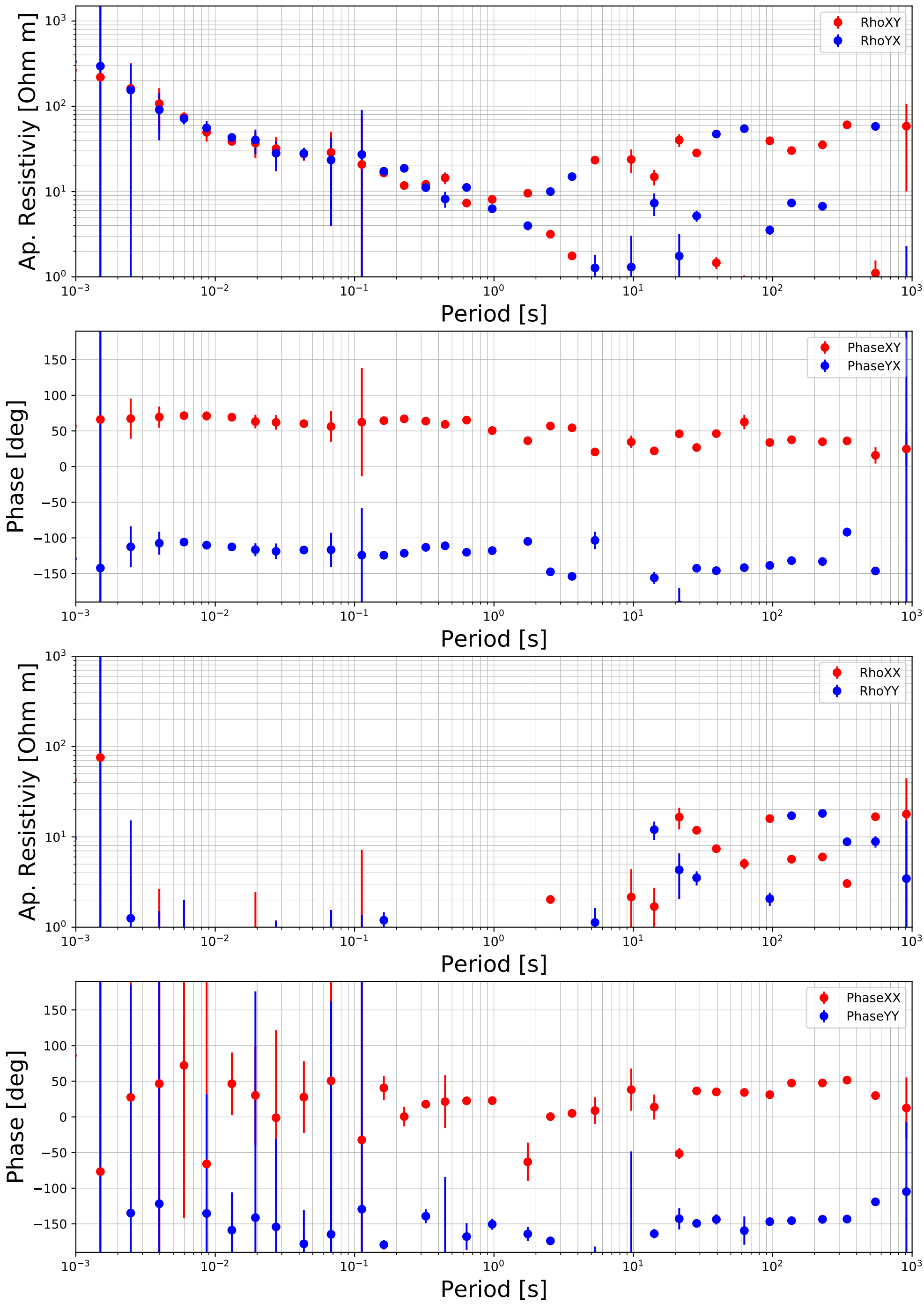

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]


RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

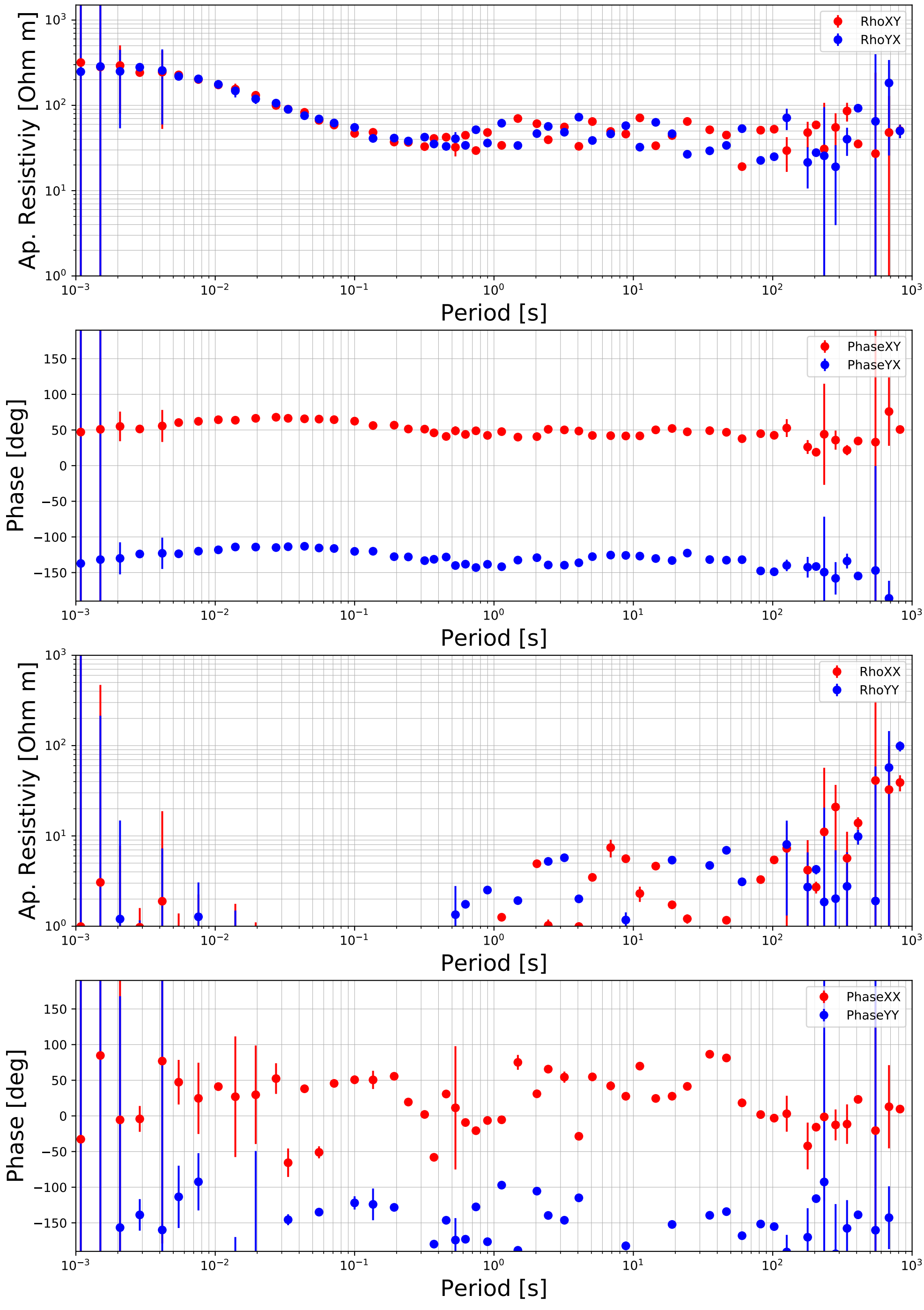
WT149a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

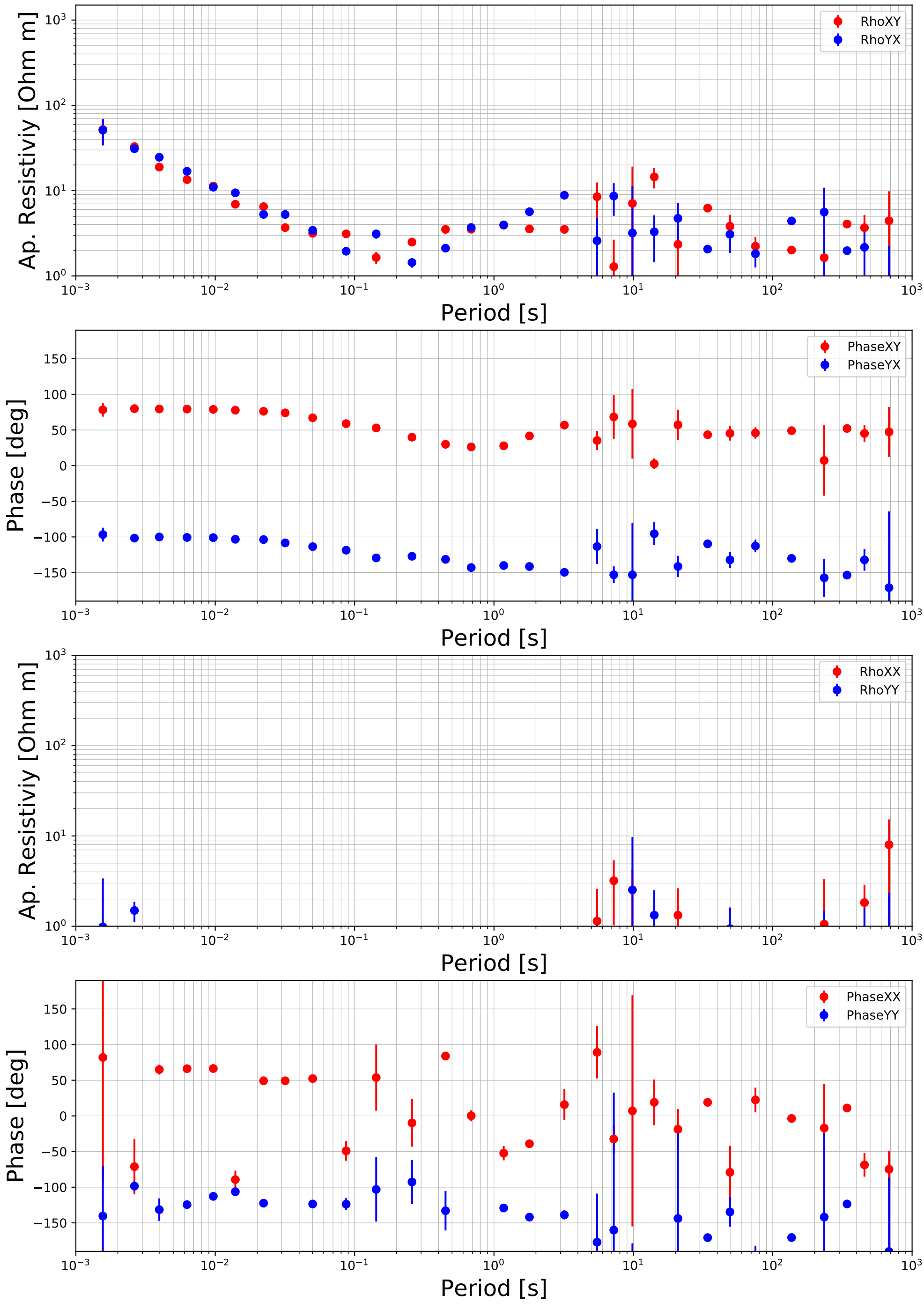
WT202a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

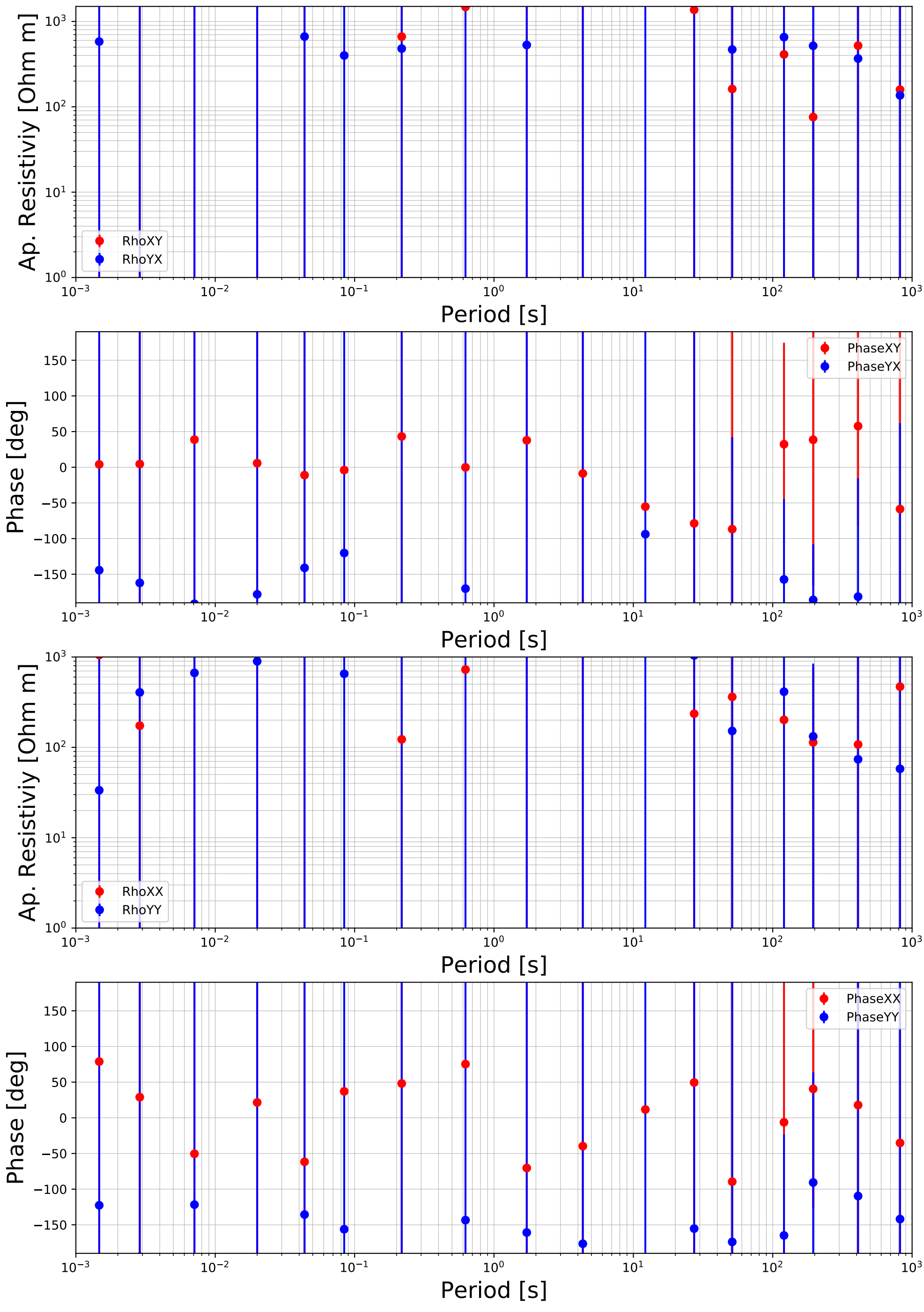
WT211a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

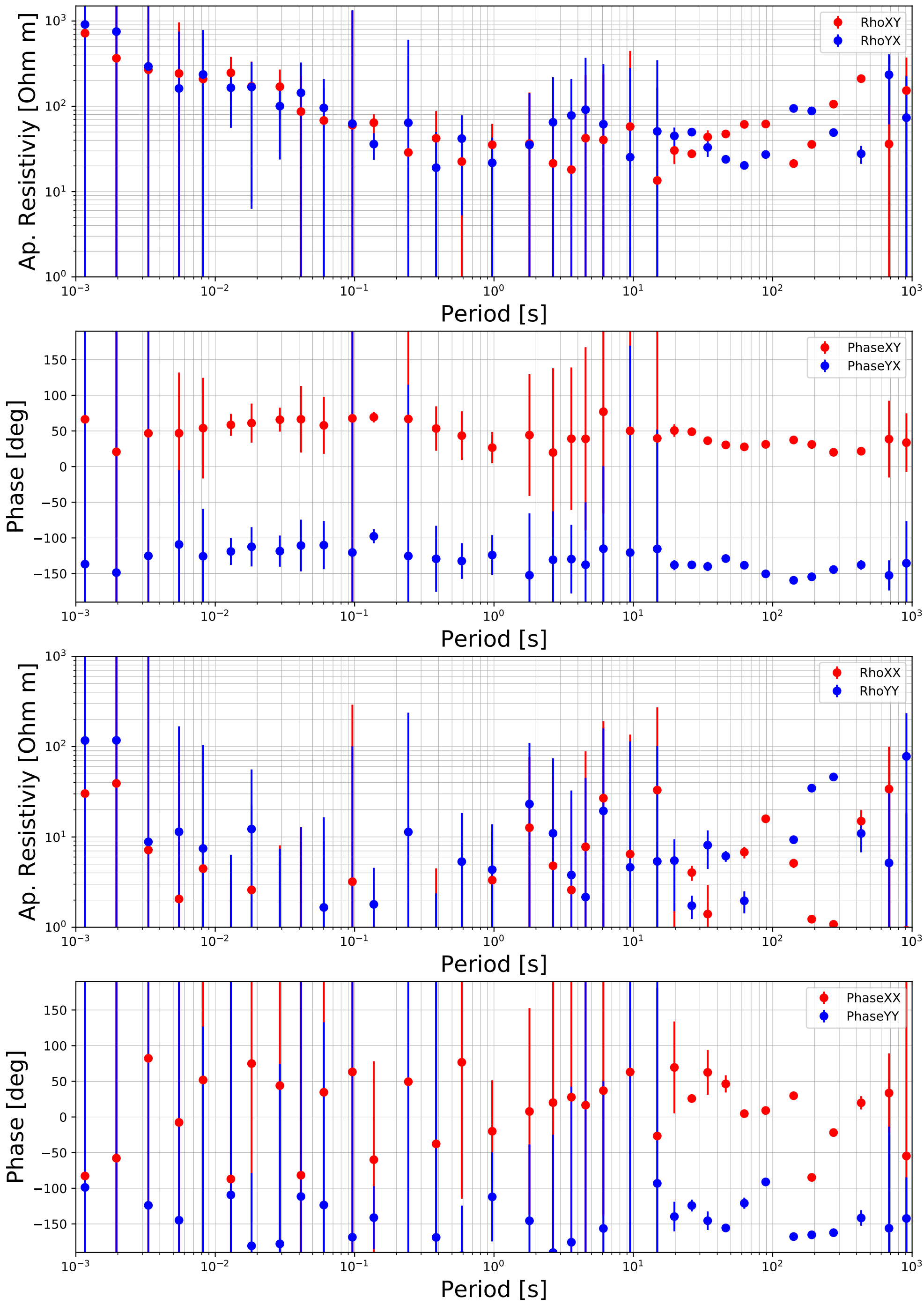
WT070b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

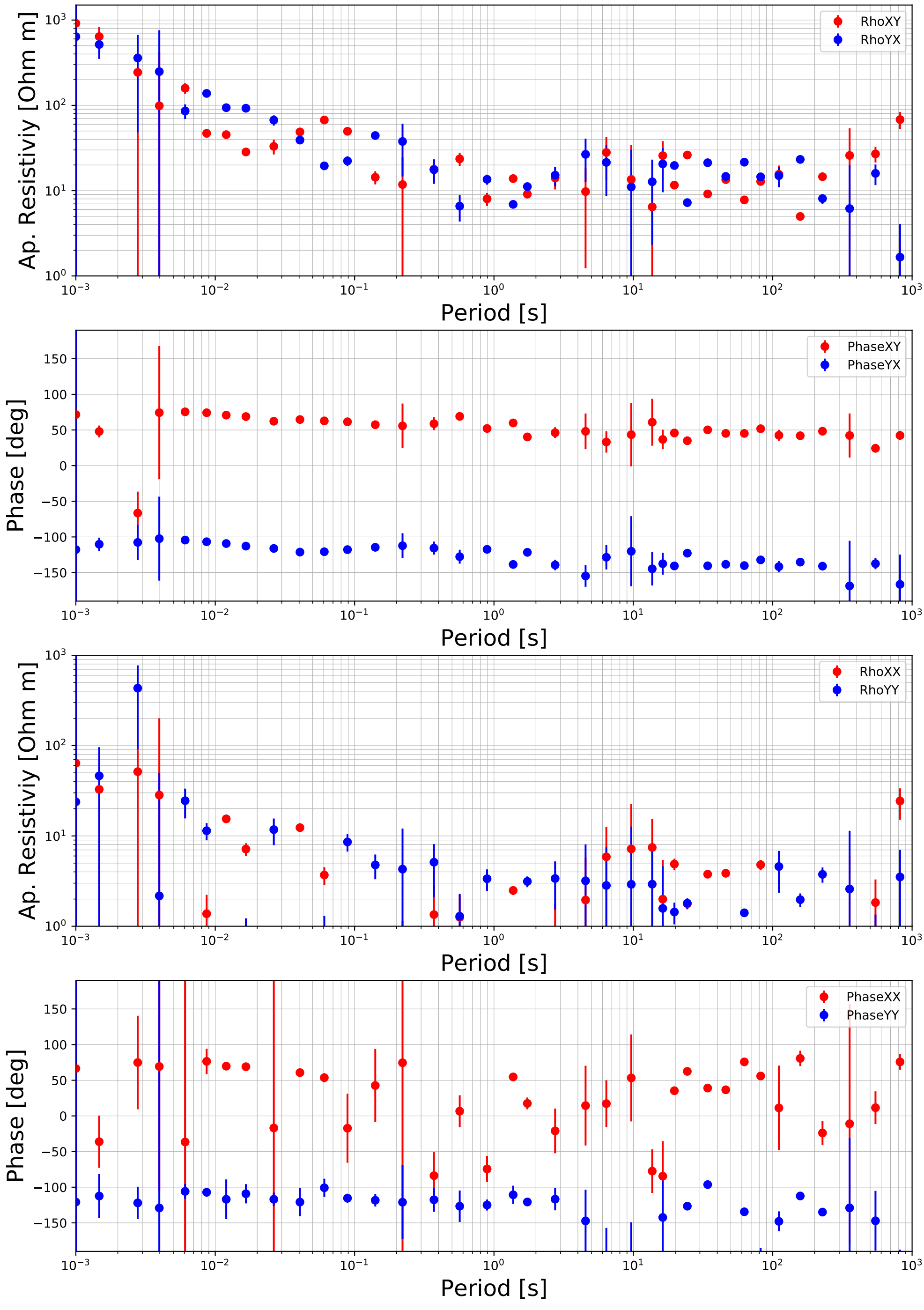
WT097a.edi


Ap. Resistiviy [Ohm m]
RhoXY
RhoYX
Period [s]
Phase [deg]
PhaseXY
PhaseYX
Period [s]
Ap. Resistiviy [Ohm m]
RhoXX
RhoYY
Period [s]
Phase [deg]
PhaseXX
PhaseYY
Period [s]

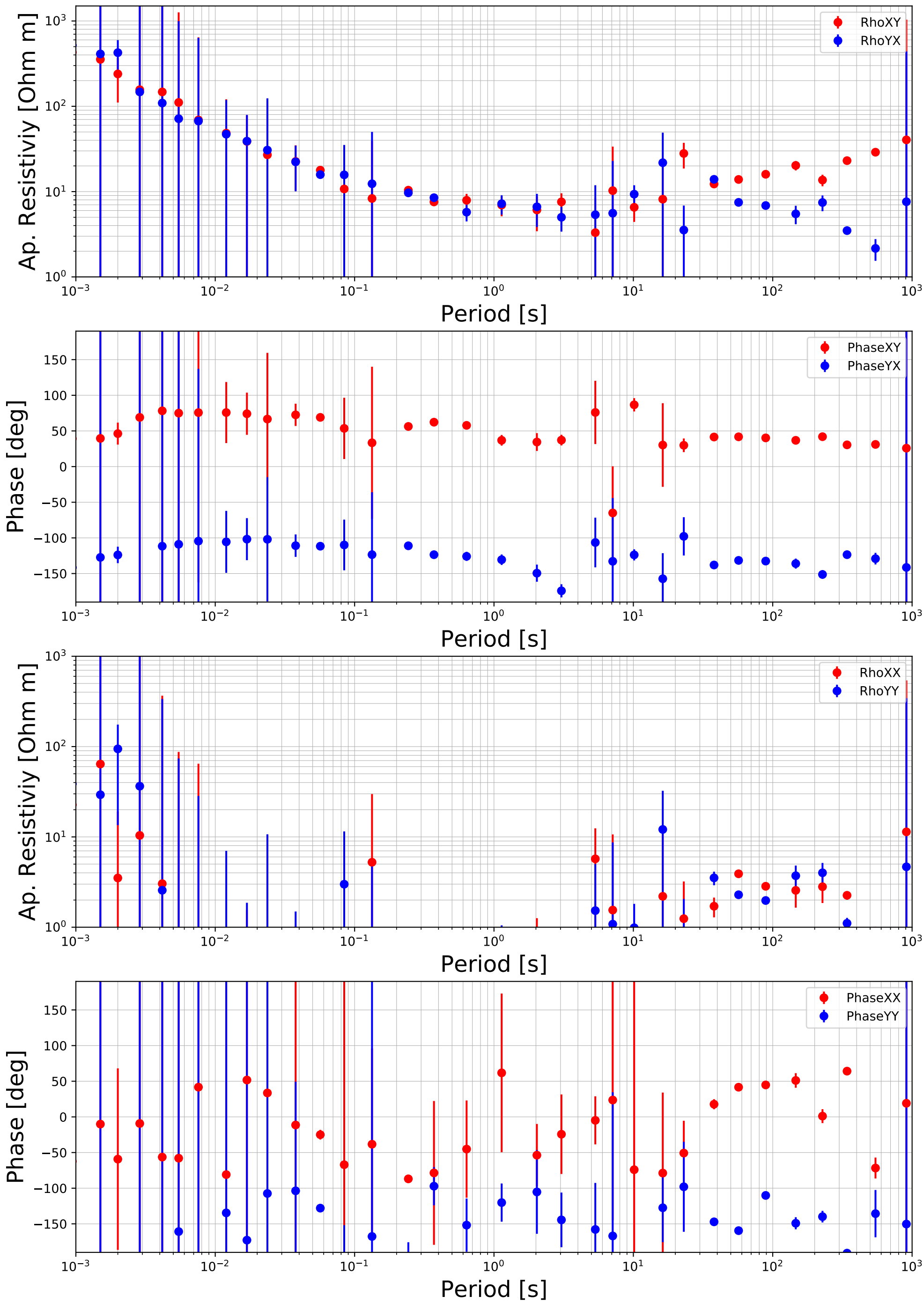
WT150b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

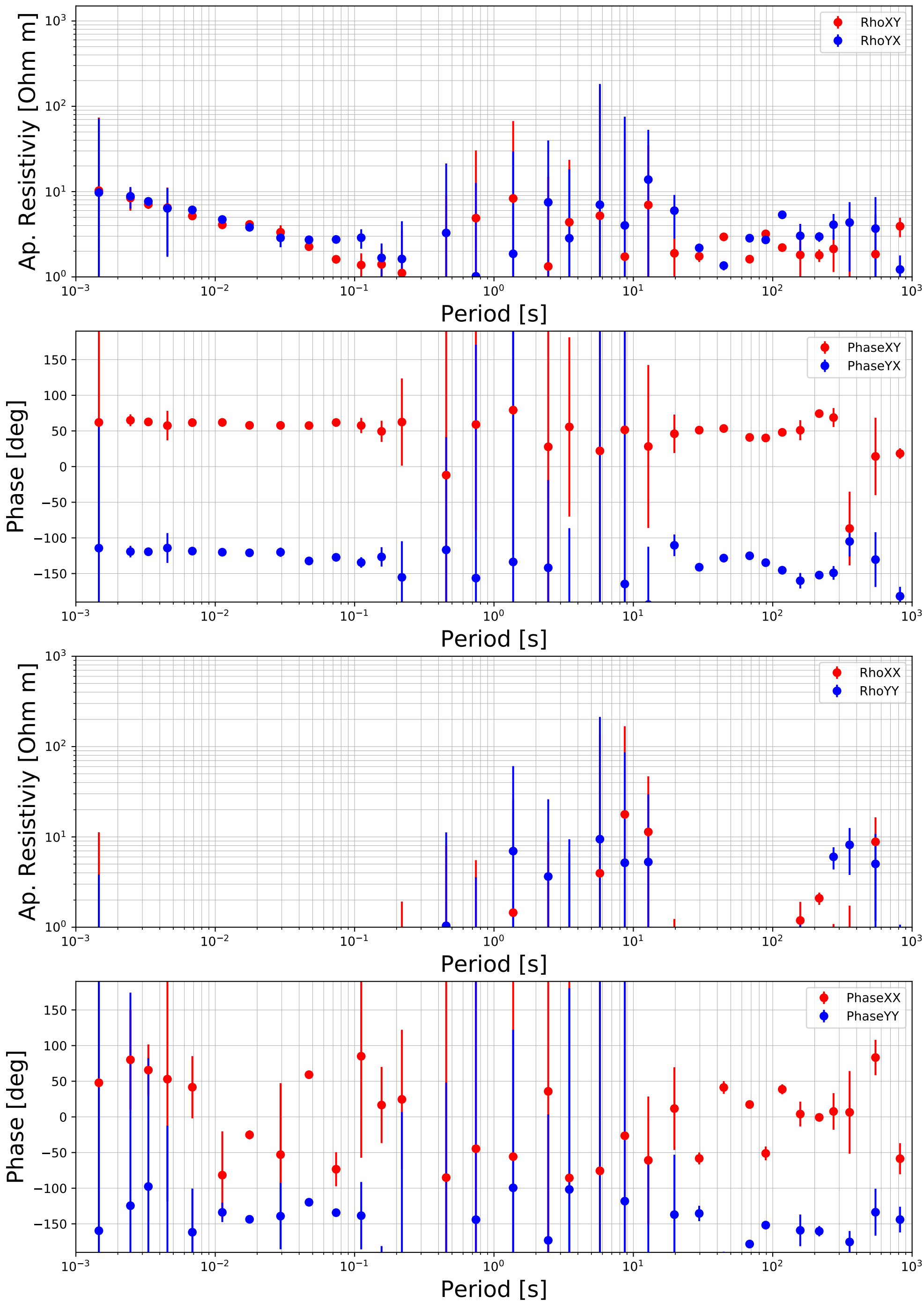
WT174a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

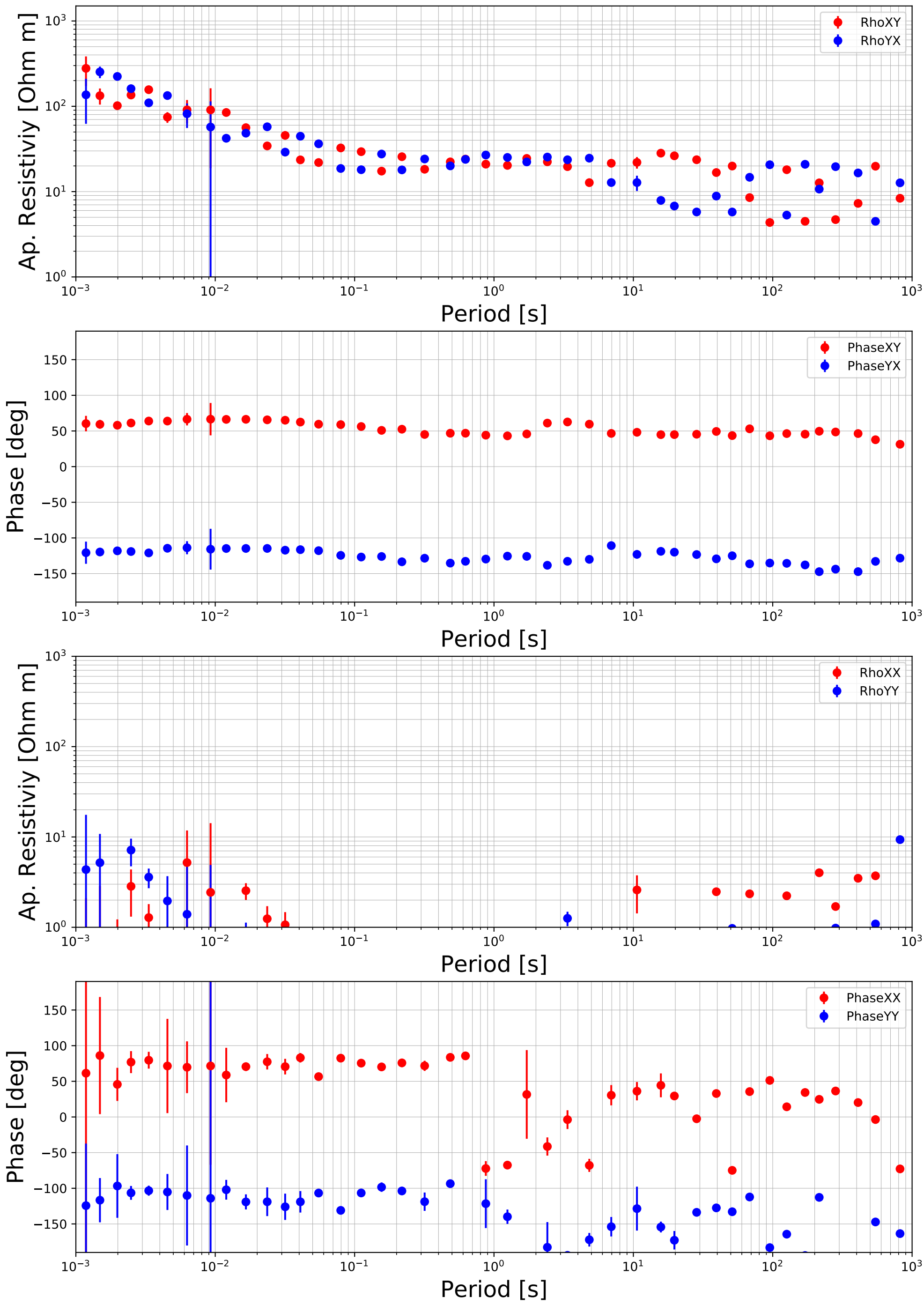
WT180a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

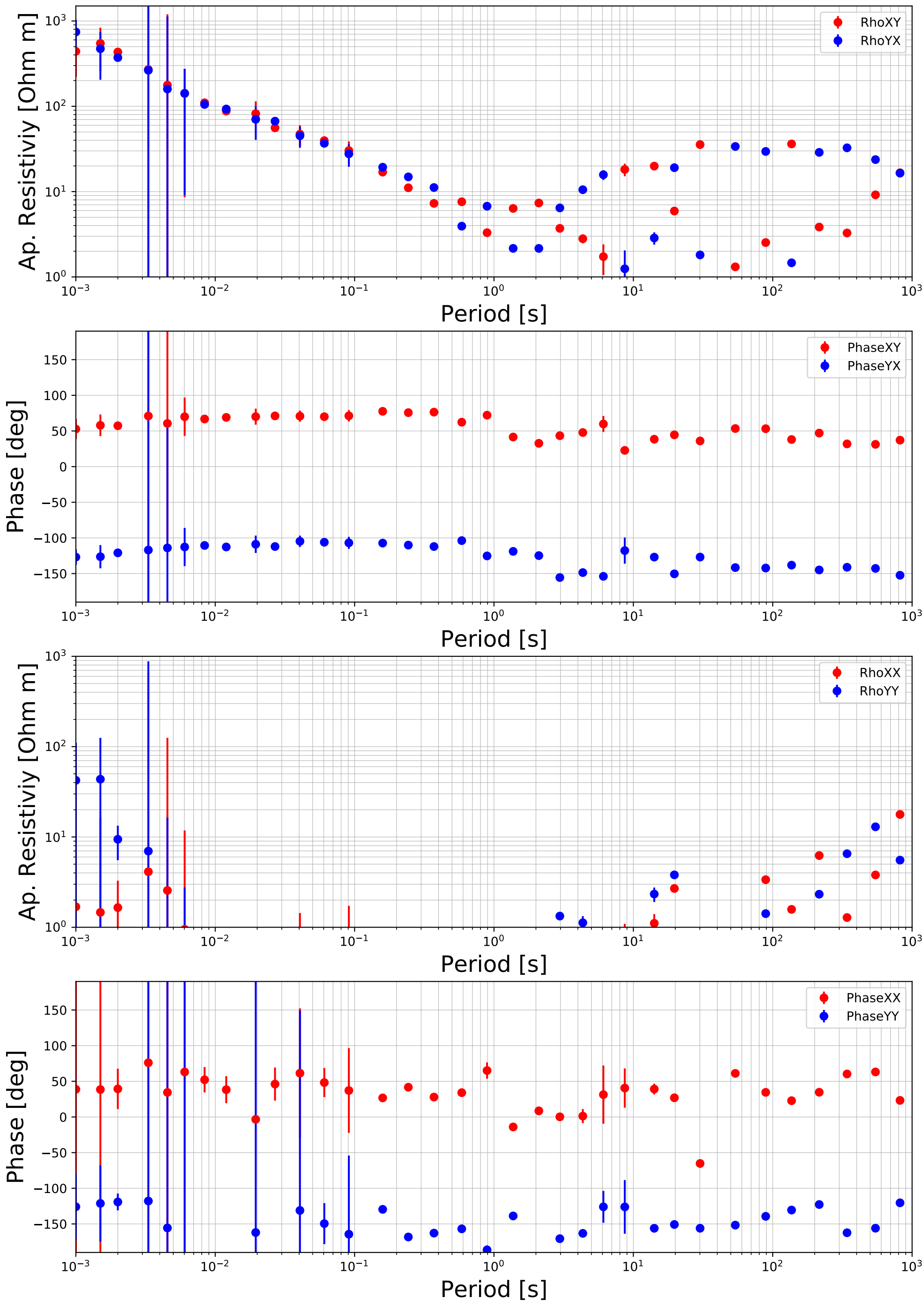
WT103a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

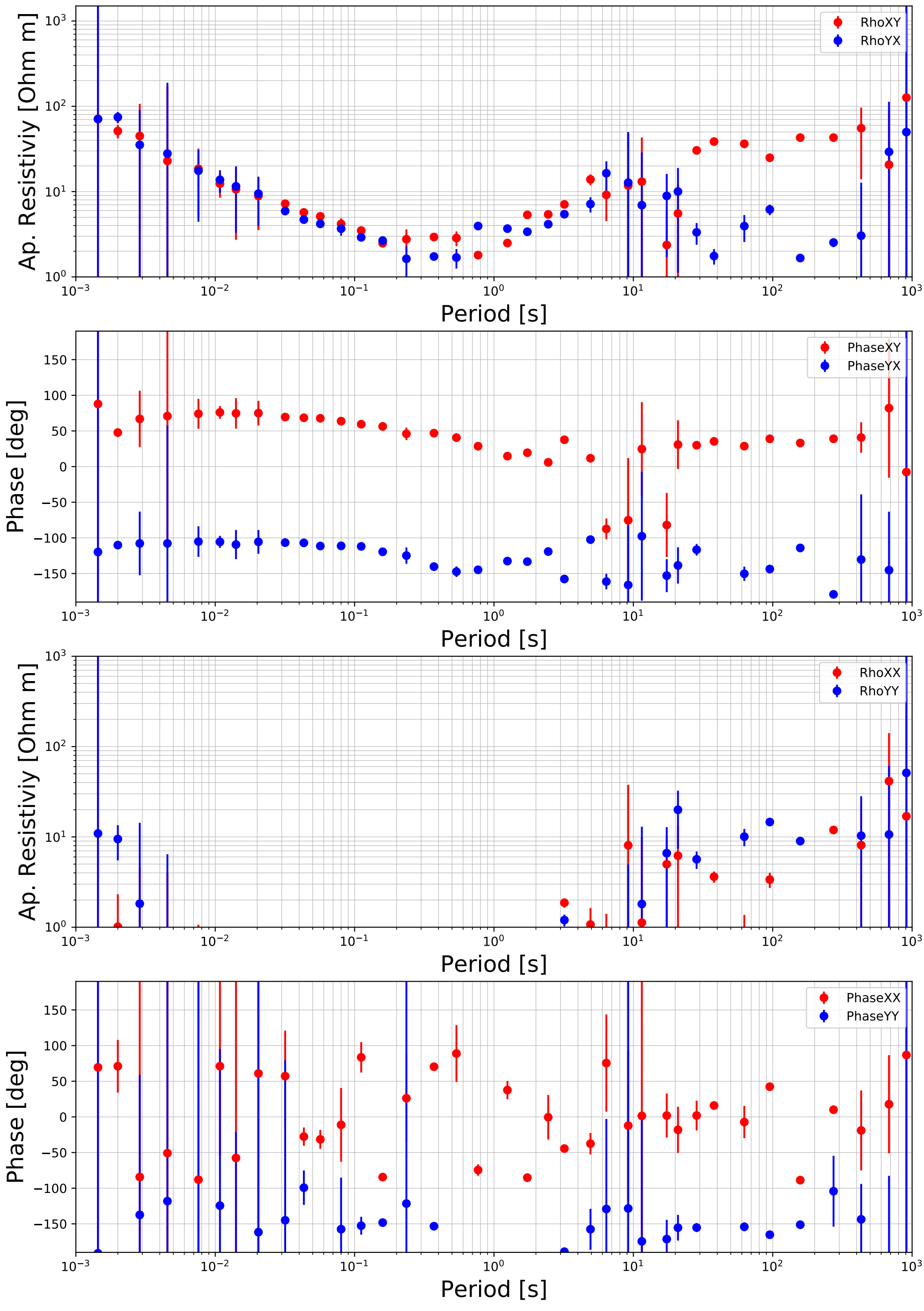
WT042a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

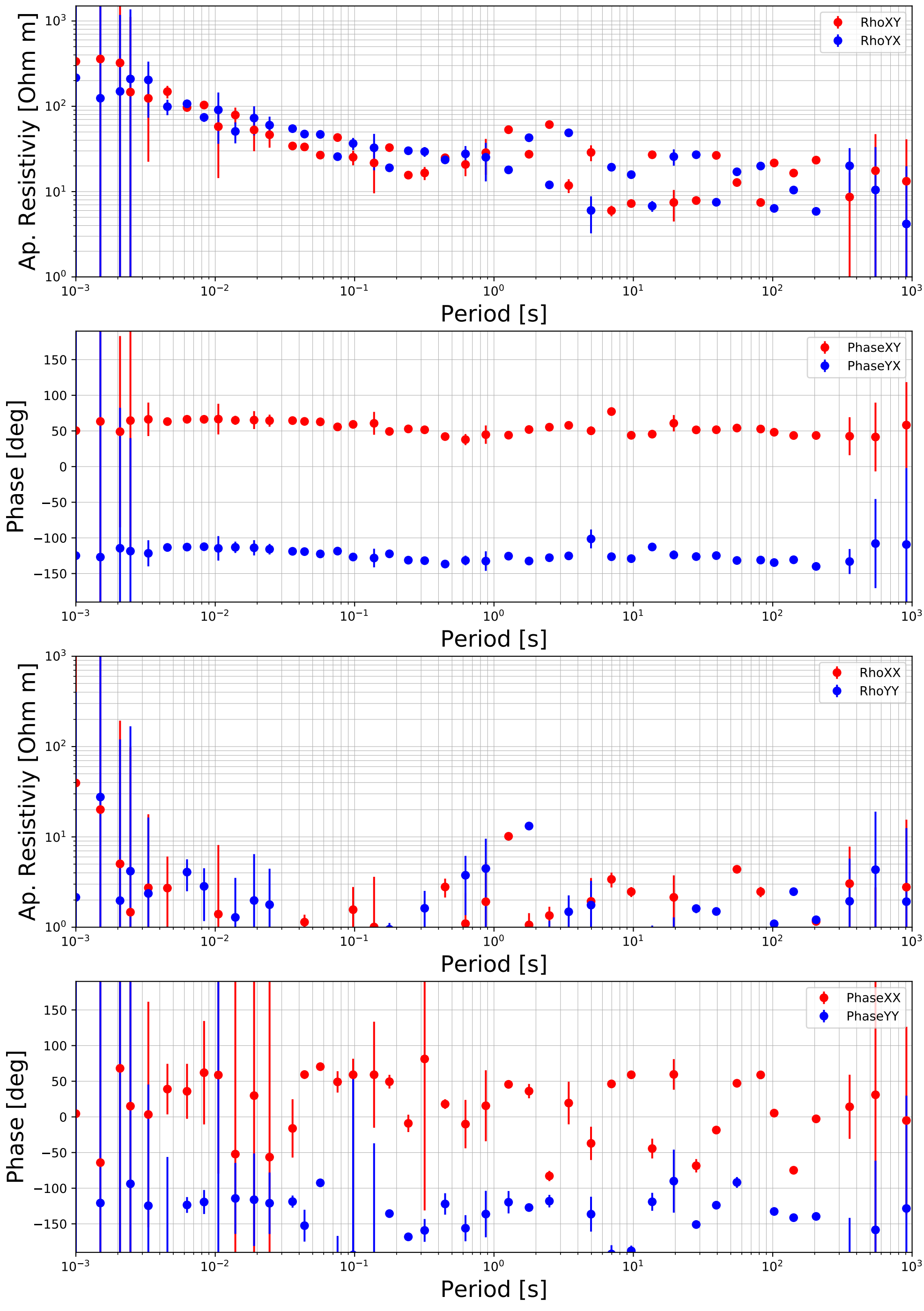
WT195a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

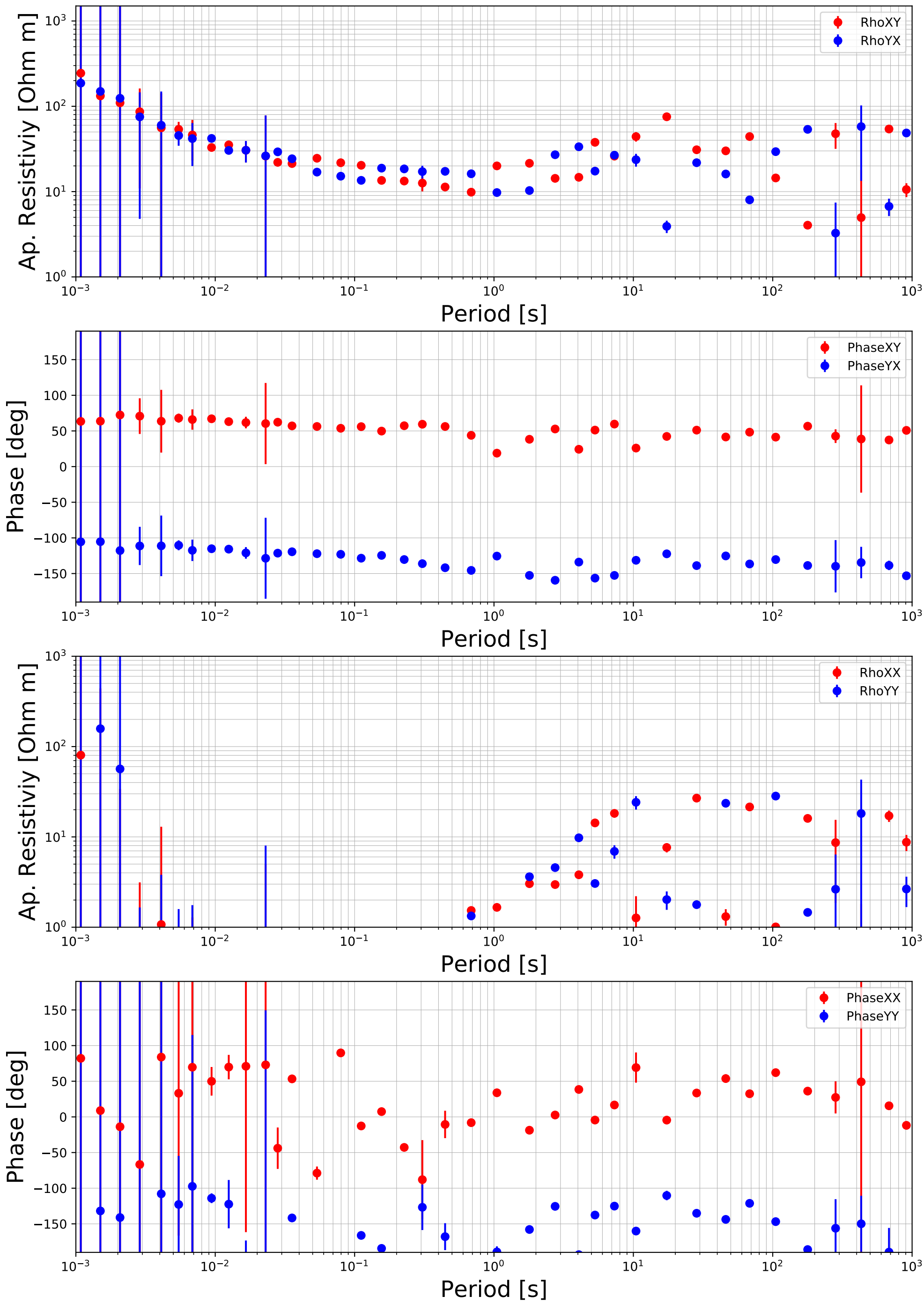
WT156a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

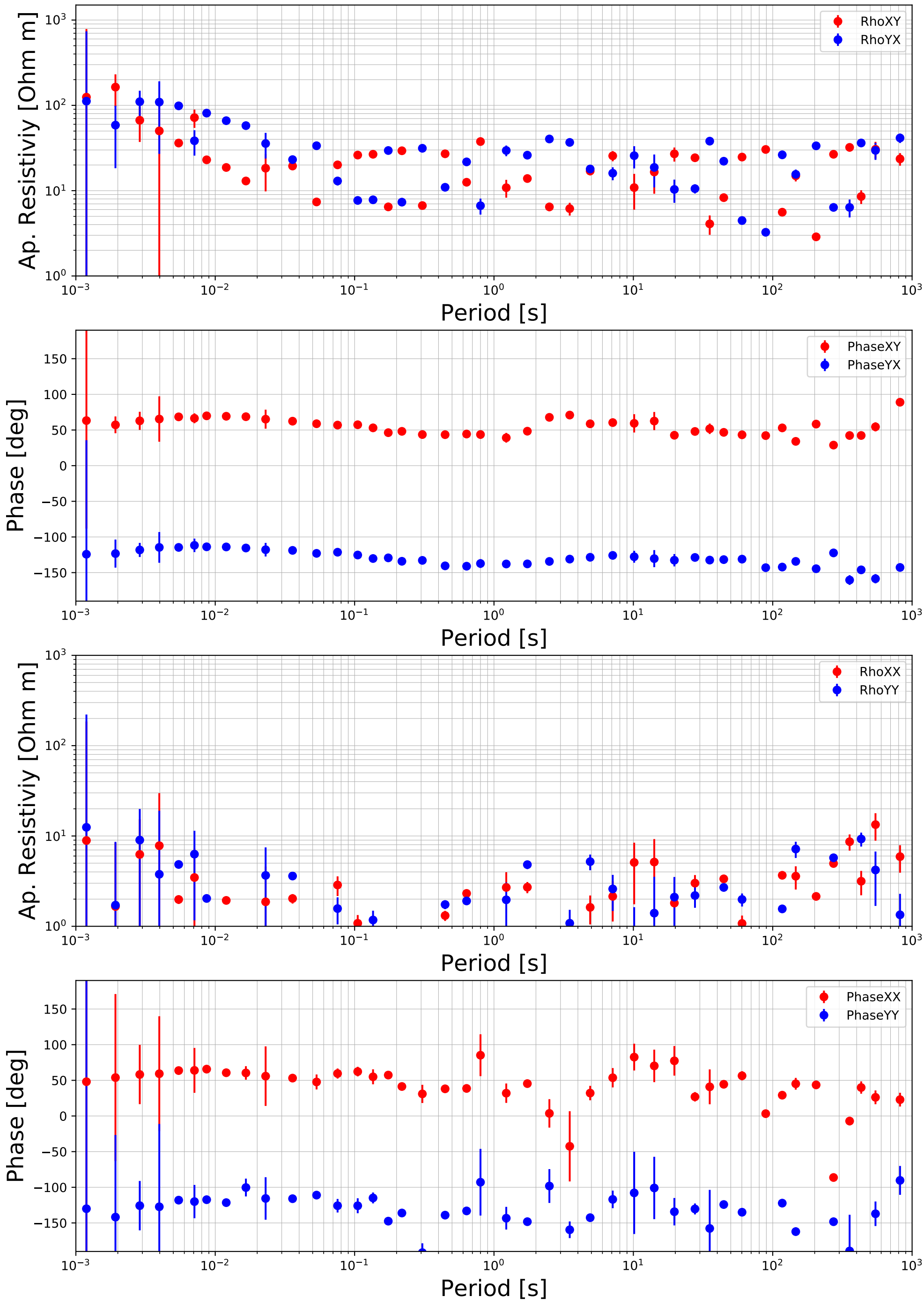
WT046a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

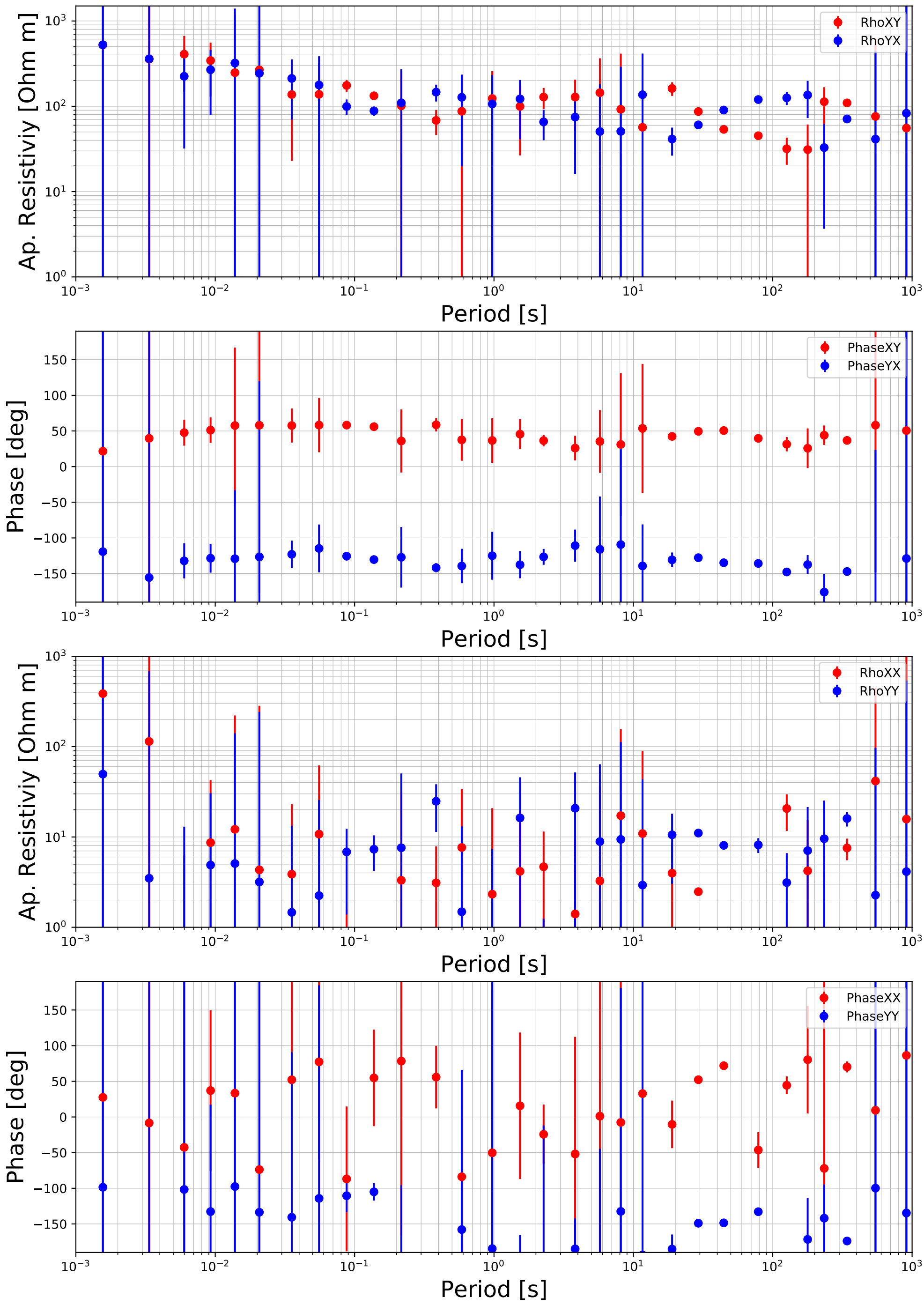
WT133a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

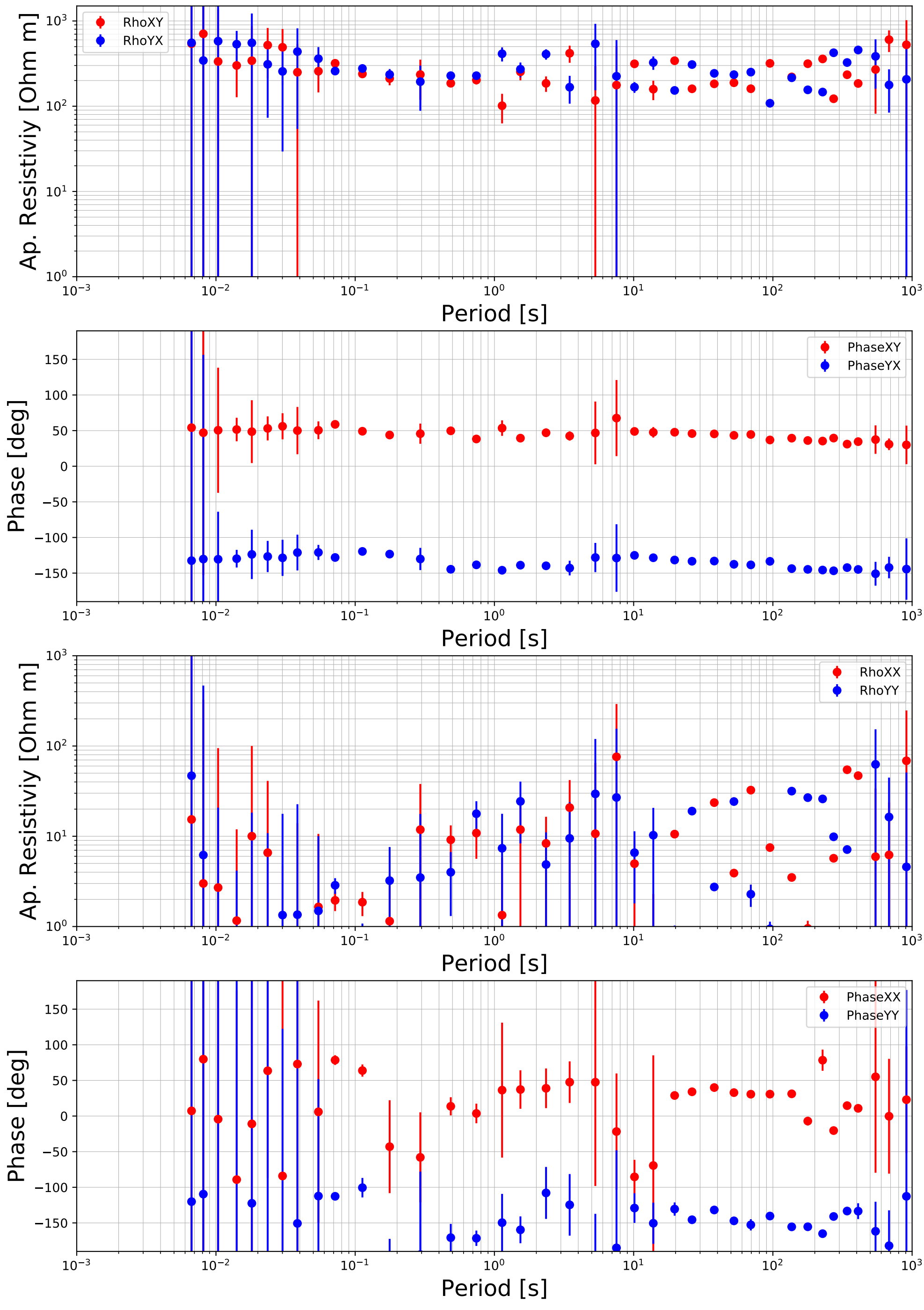
WT027a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

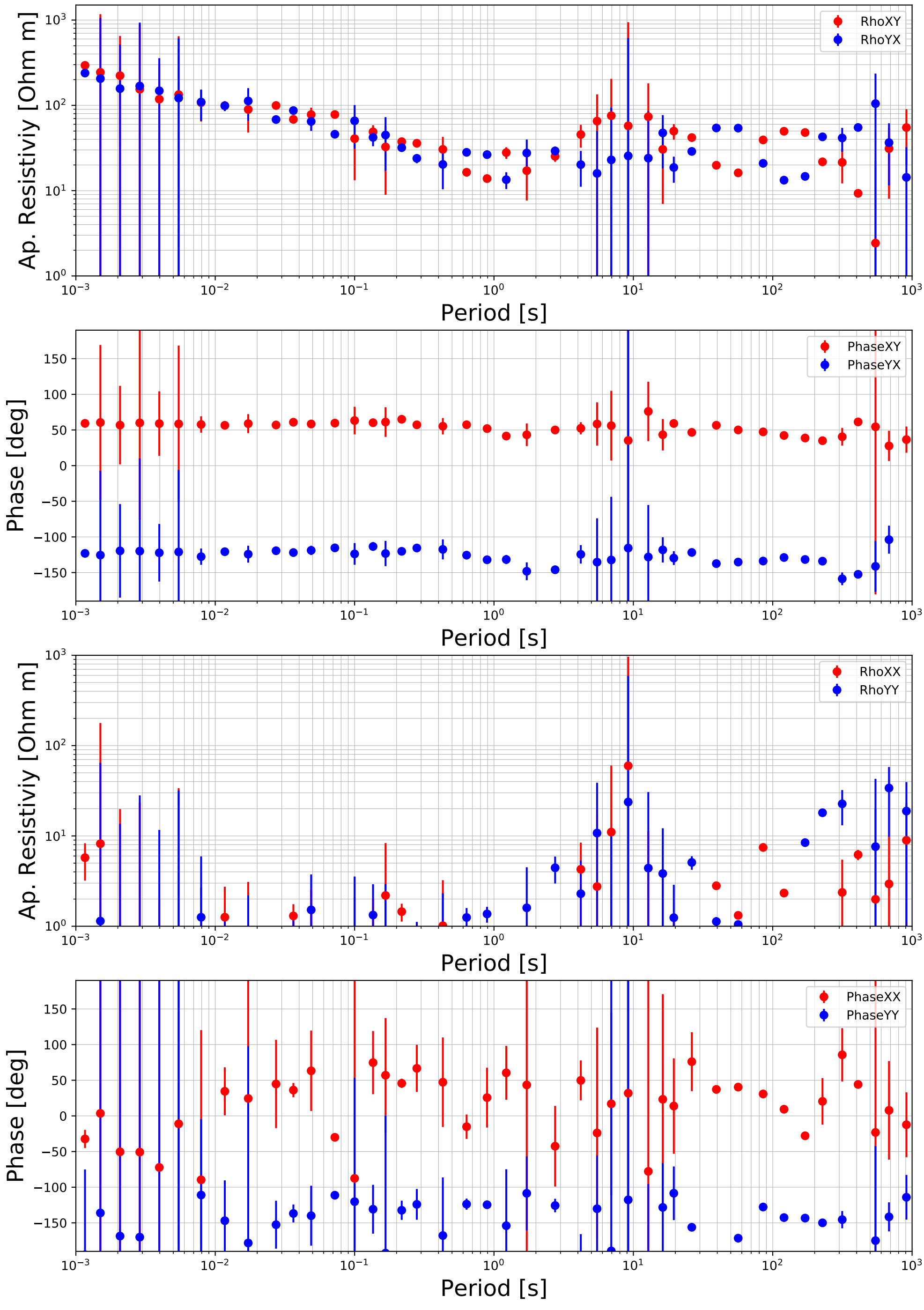
WT045a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

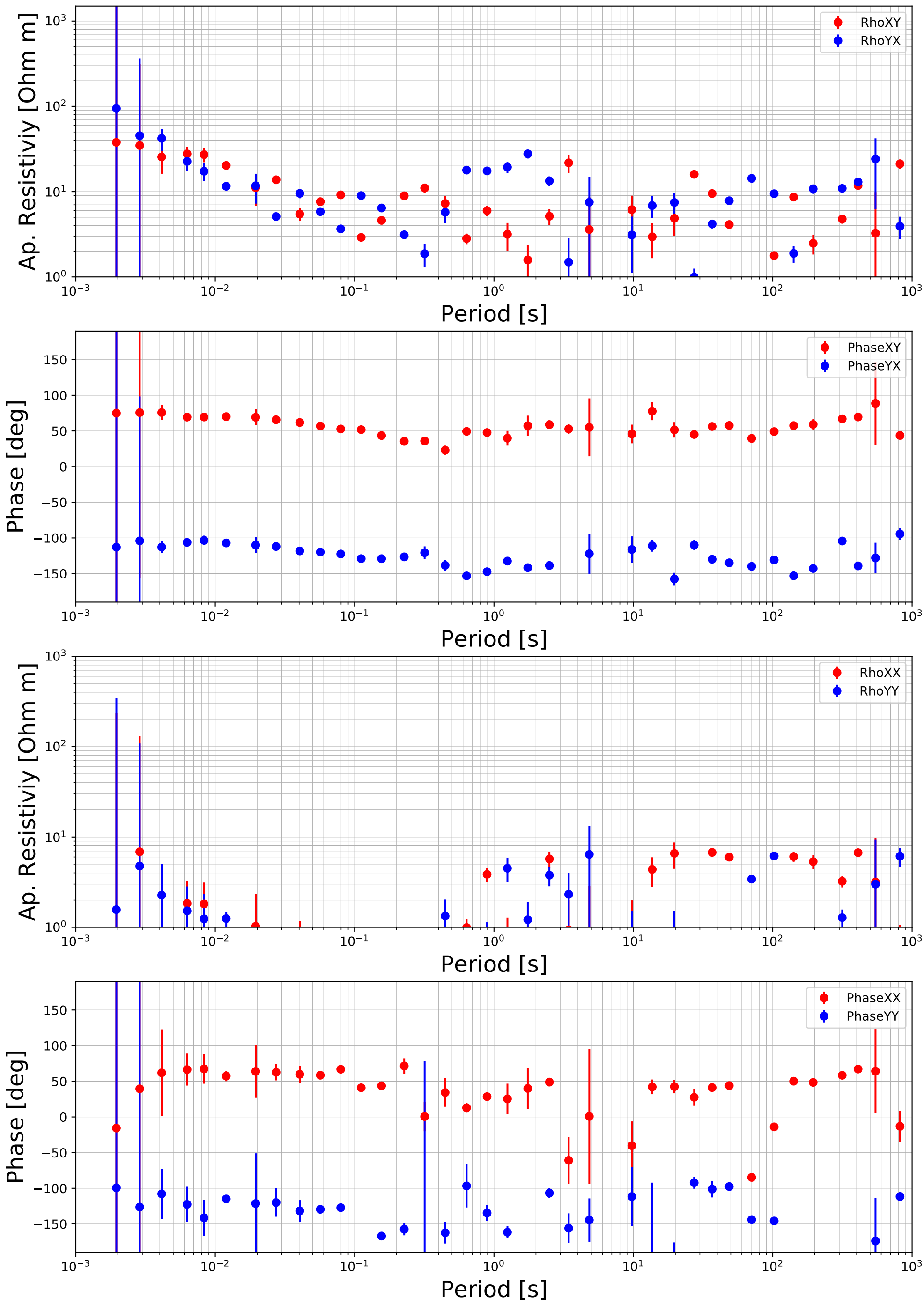
WT002a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

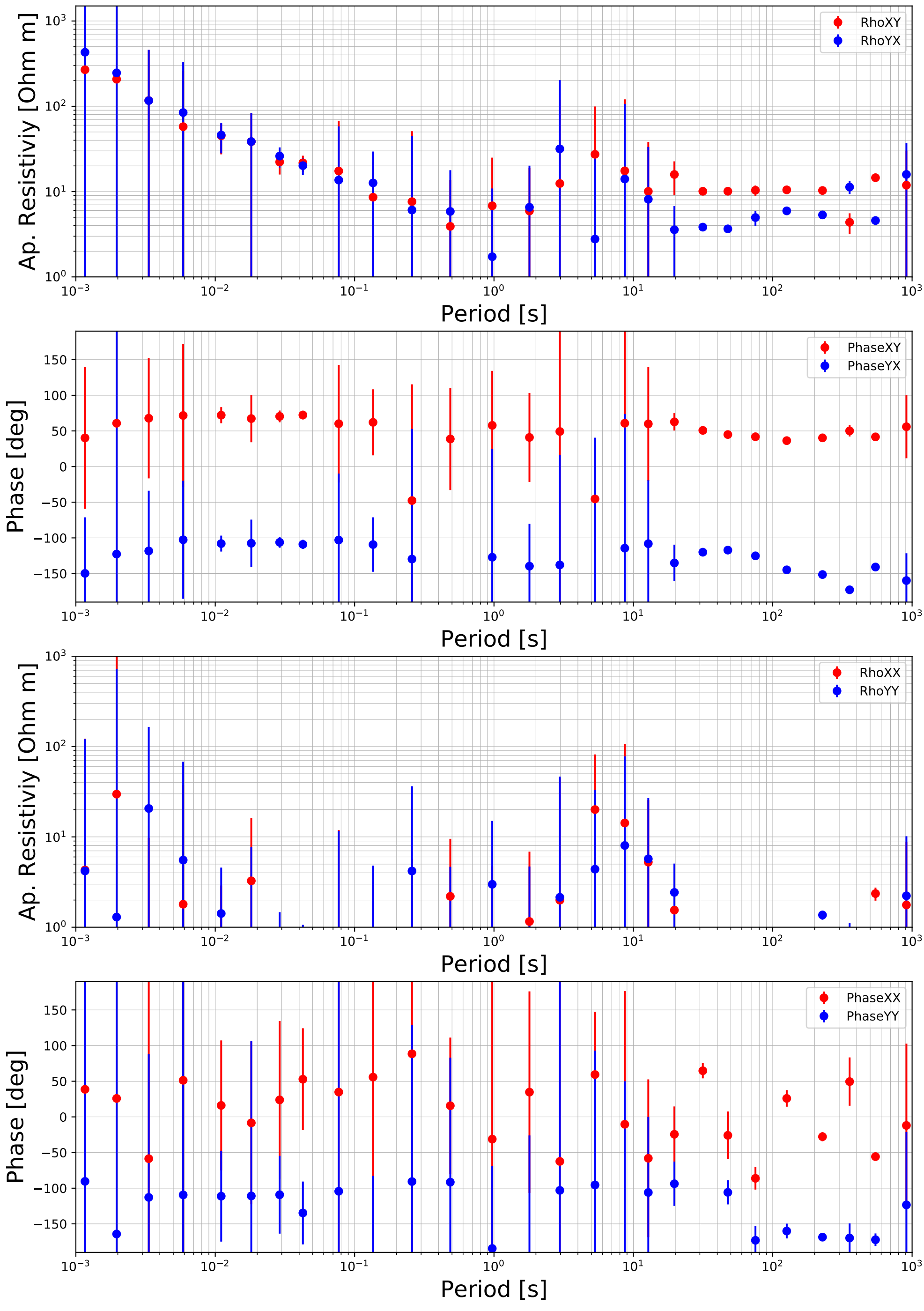
WT151a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

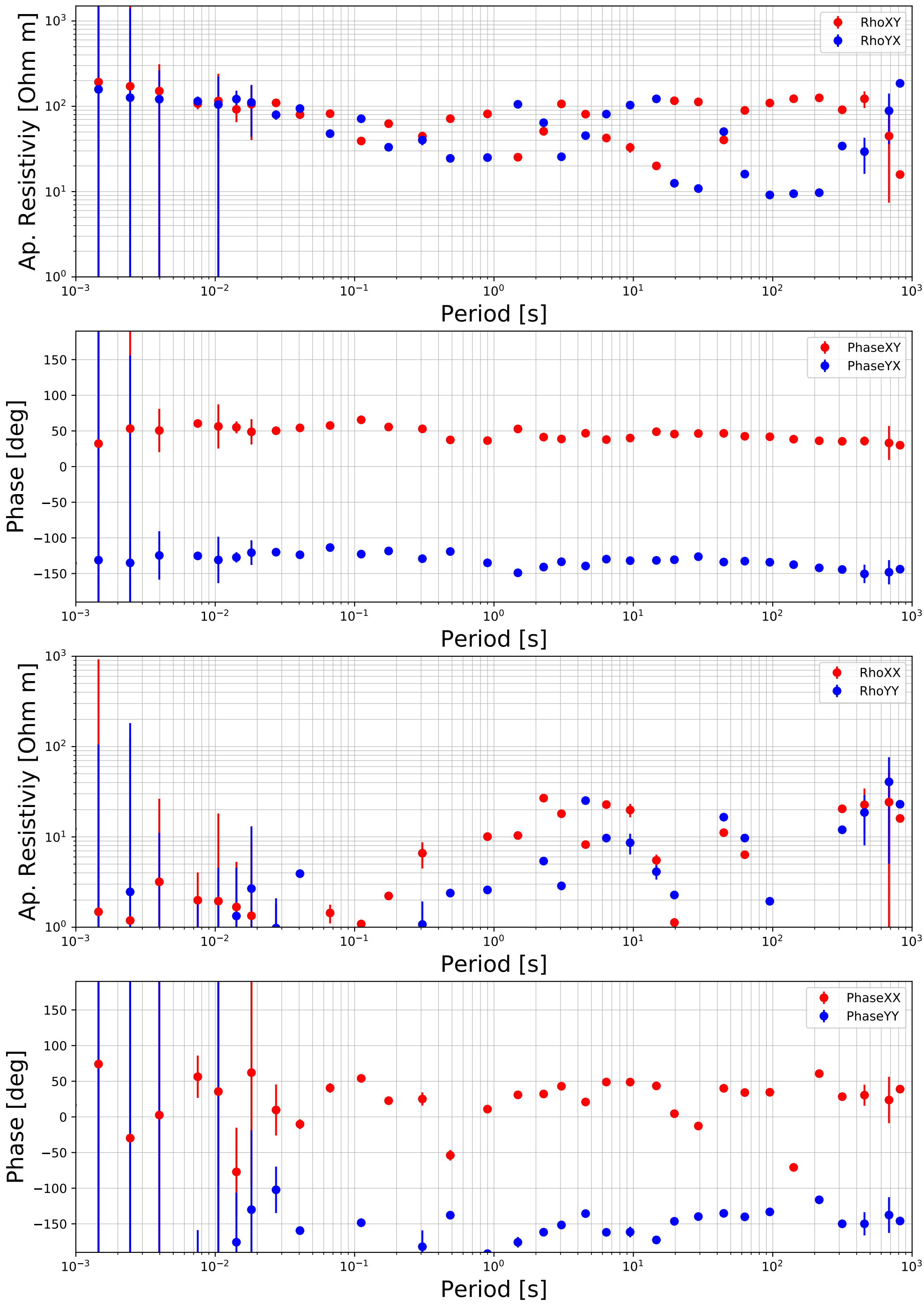
WT077a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

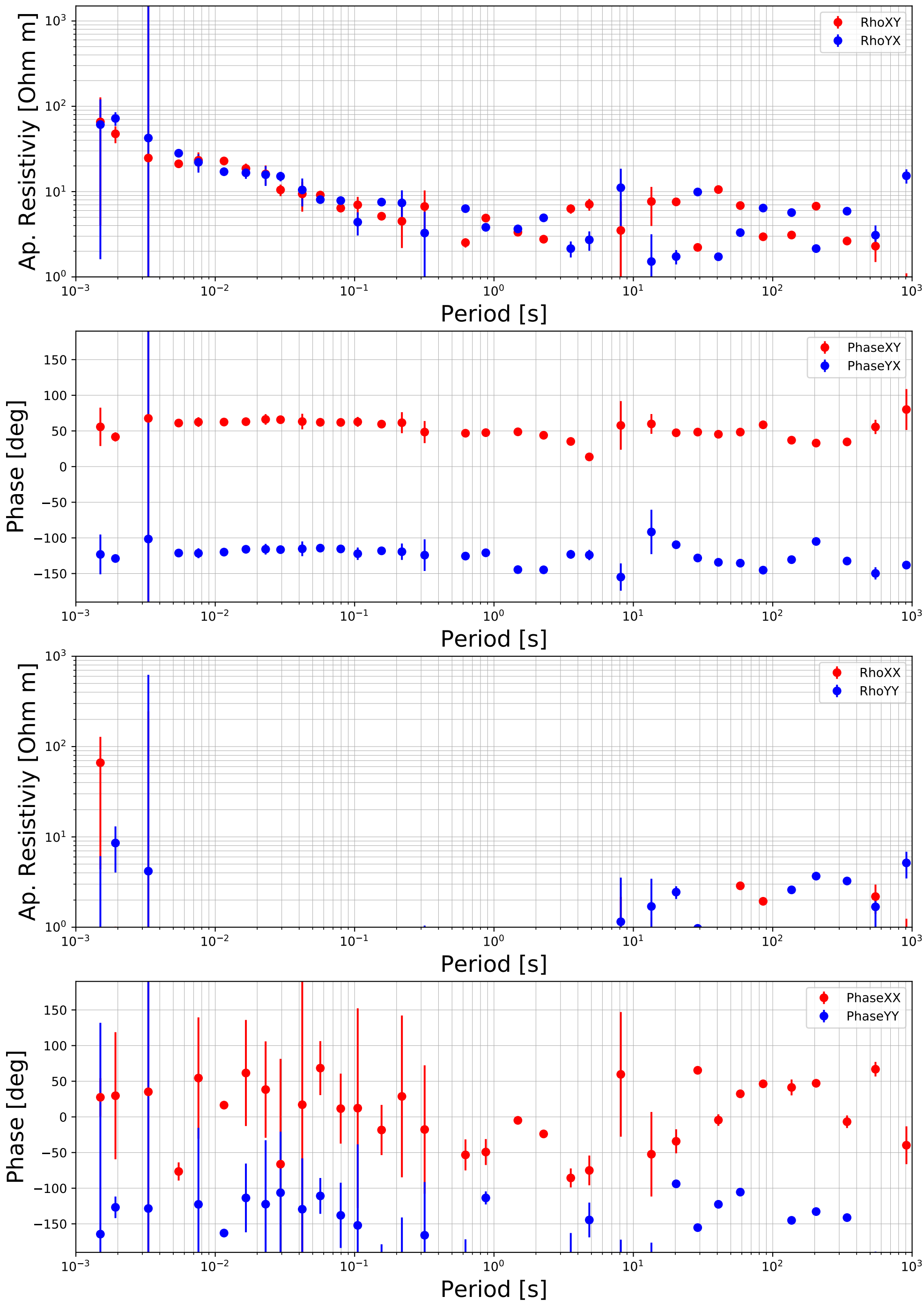
WT501a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

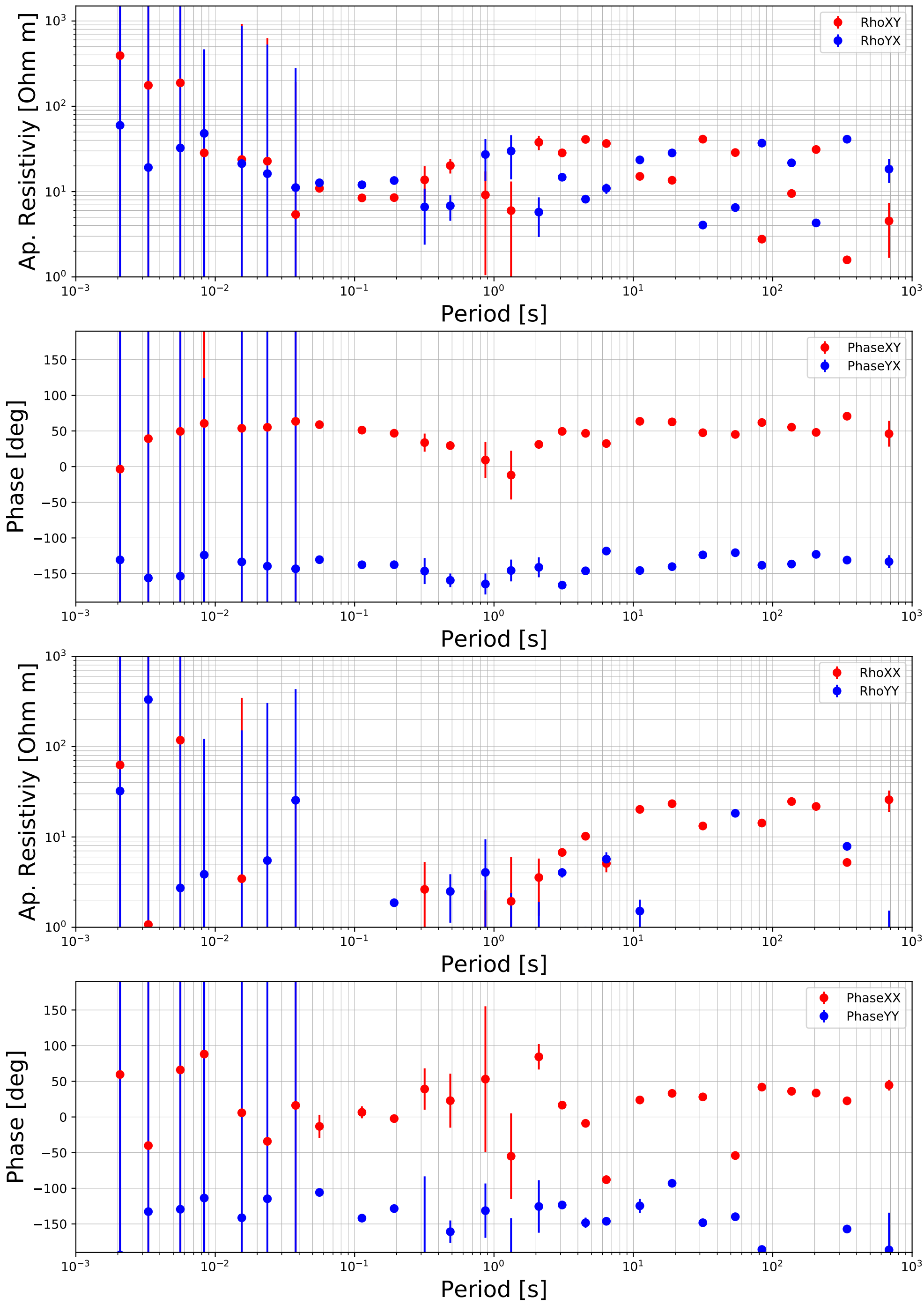
WT024a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

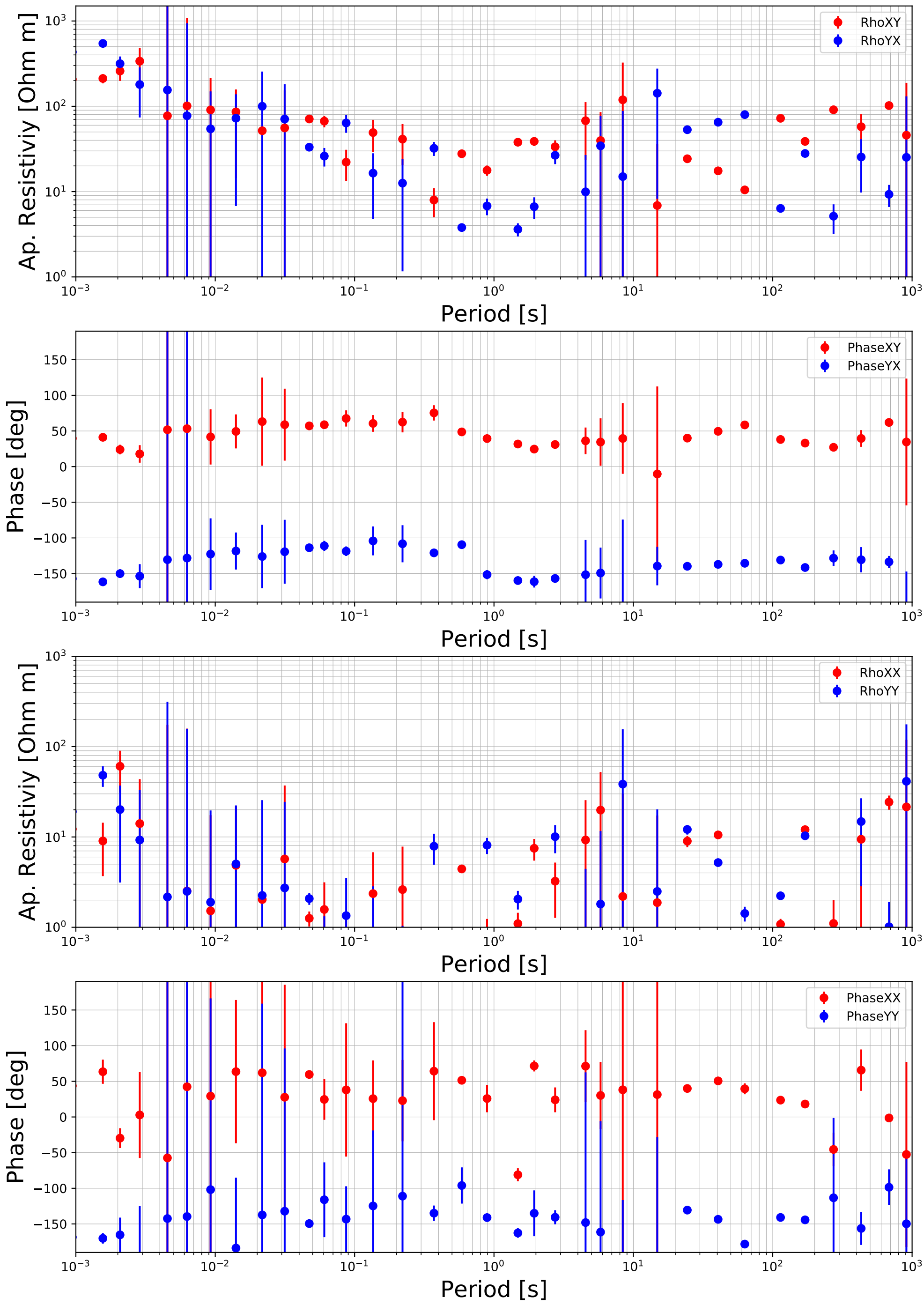
WT122a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

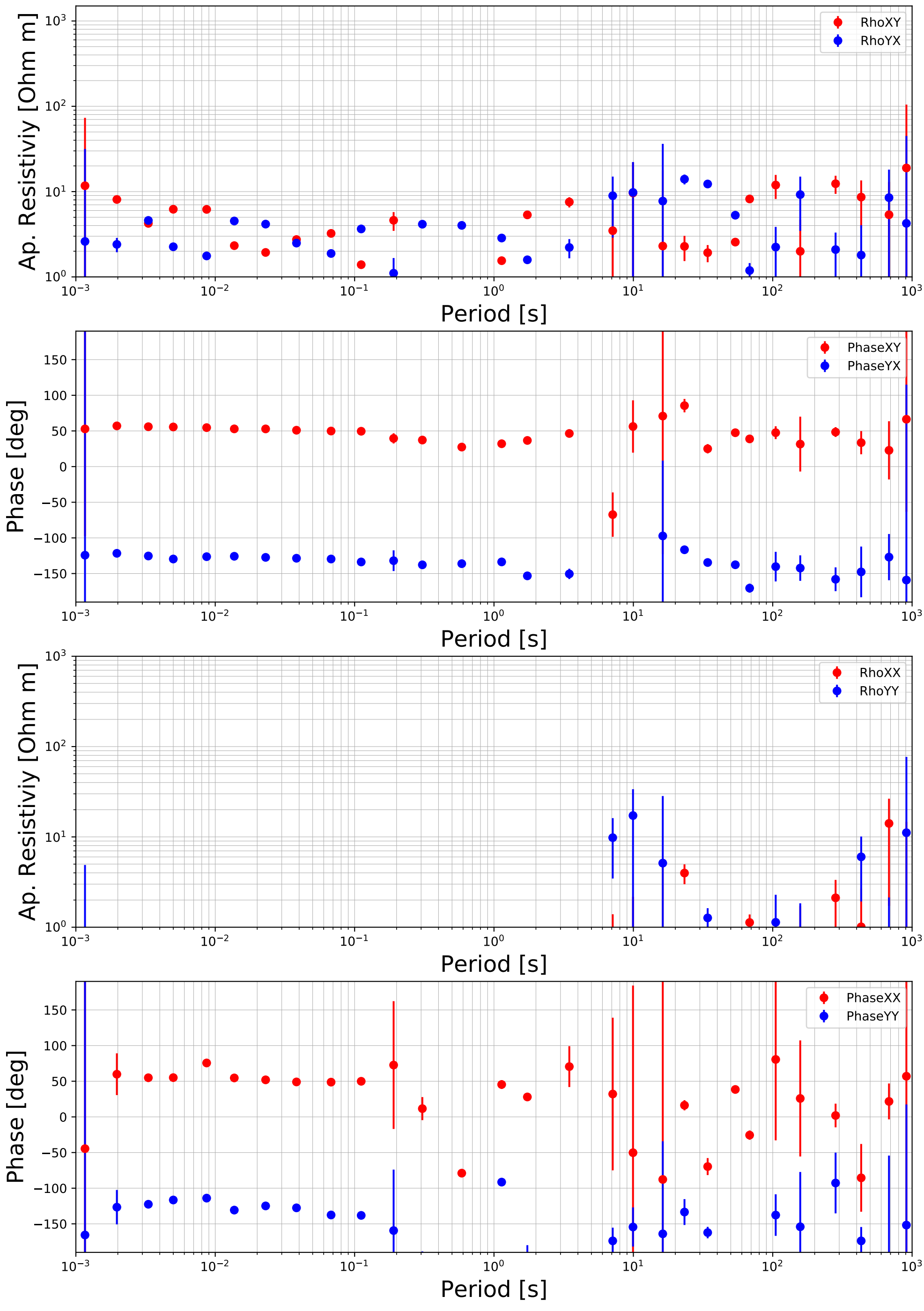
WT102a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

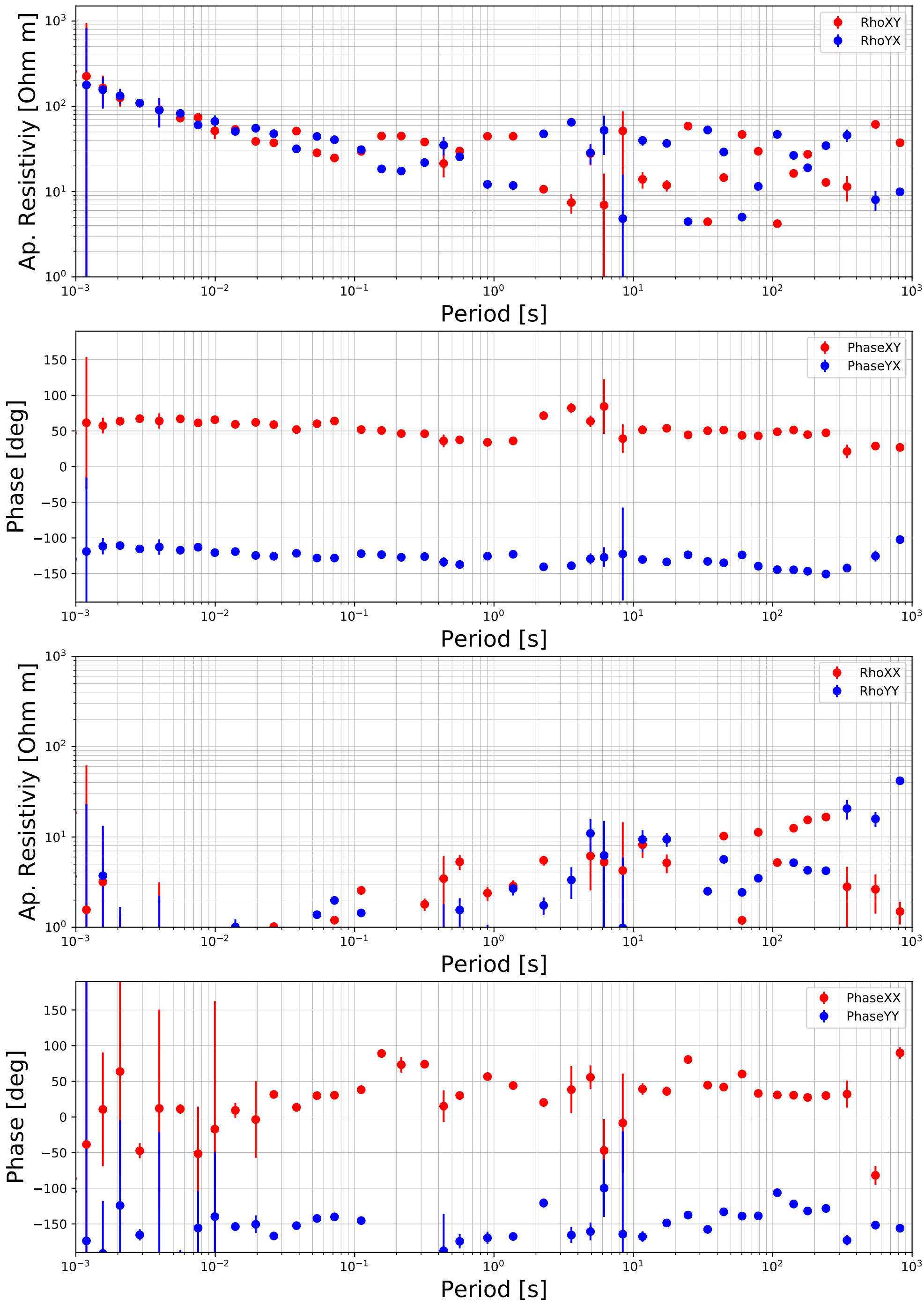
WT152a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

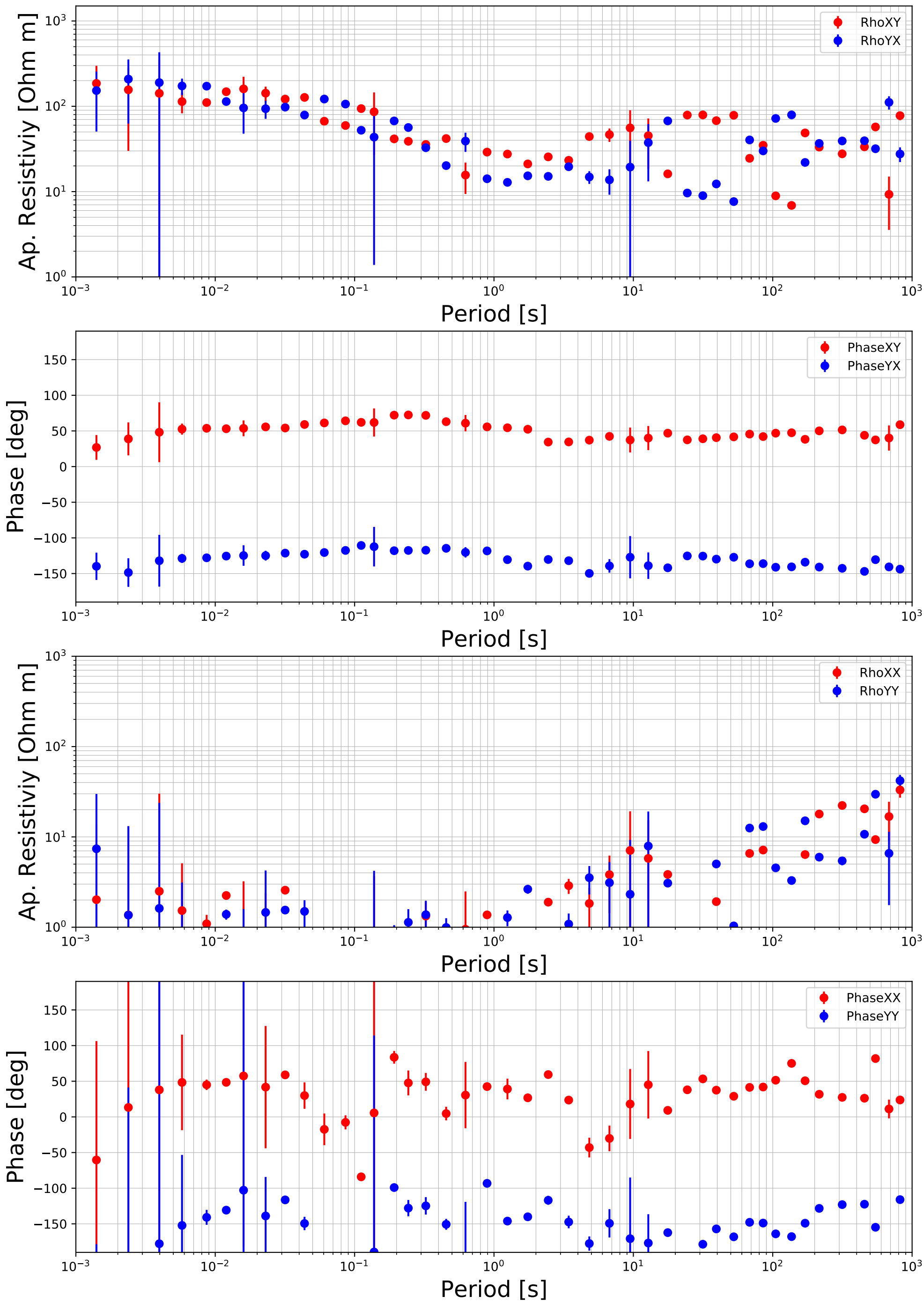
WT506a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

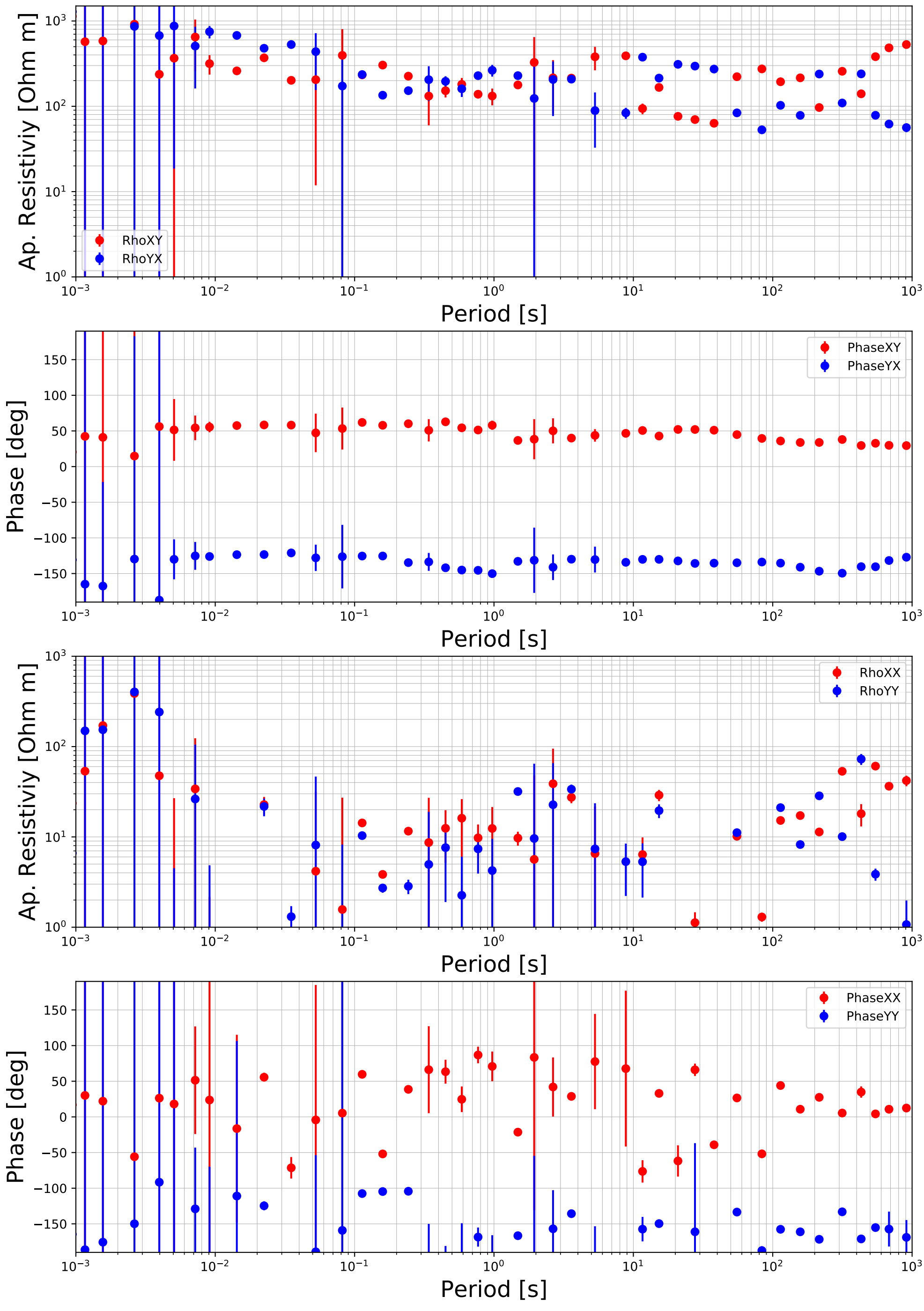
WT012a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

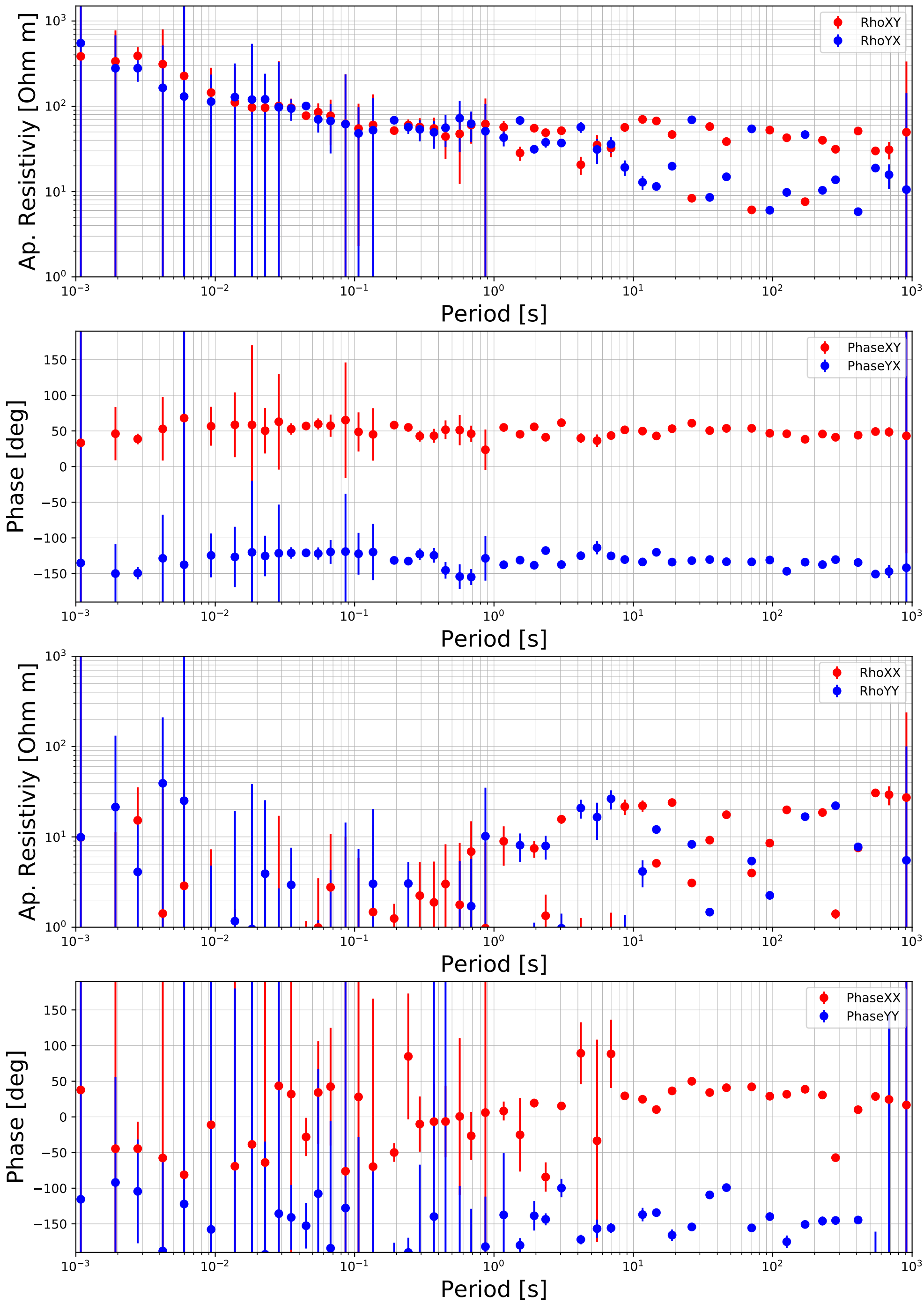
WT190a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

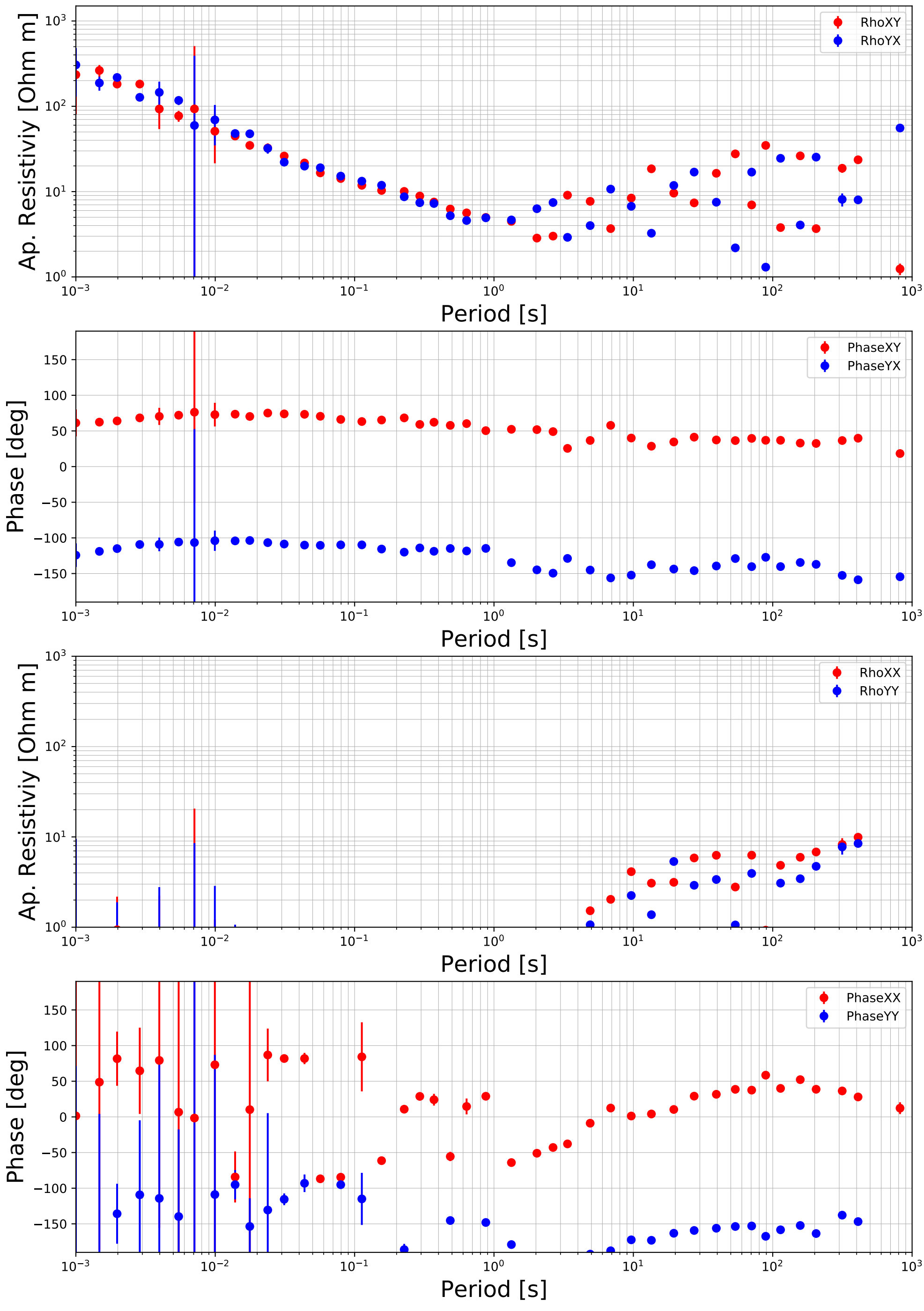
WT008a.edi


Ap. Resistiviy [Ohm m]
RhoXY
RhoYX
Period [s]
Phase [deg]
PhaseXY
PhaseYX
Period [s]
Ap. Resistiviy [Ohm m]
RhoXX
RhoYY
Period [s]
Phase [deg]
PhaseXX
PhaseYY
Period [s]

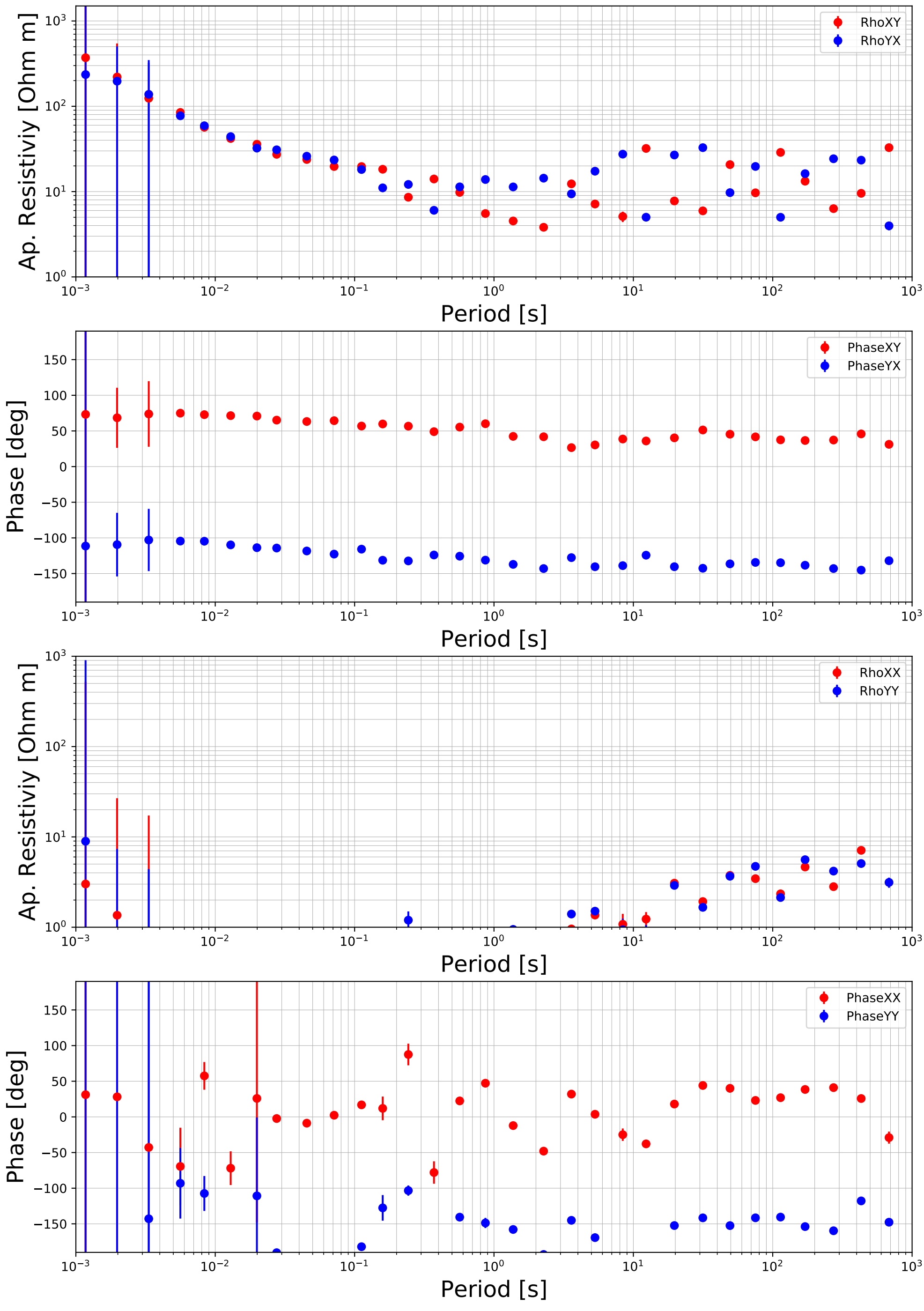
WT073a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

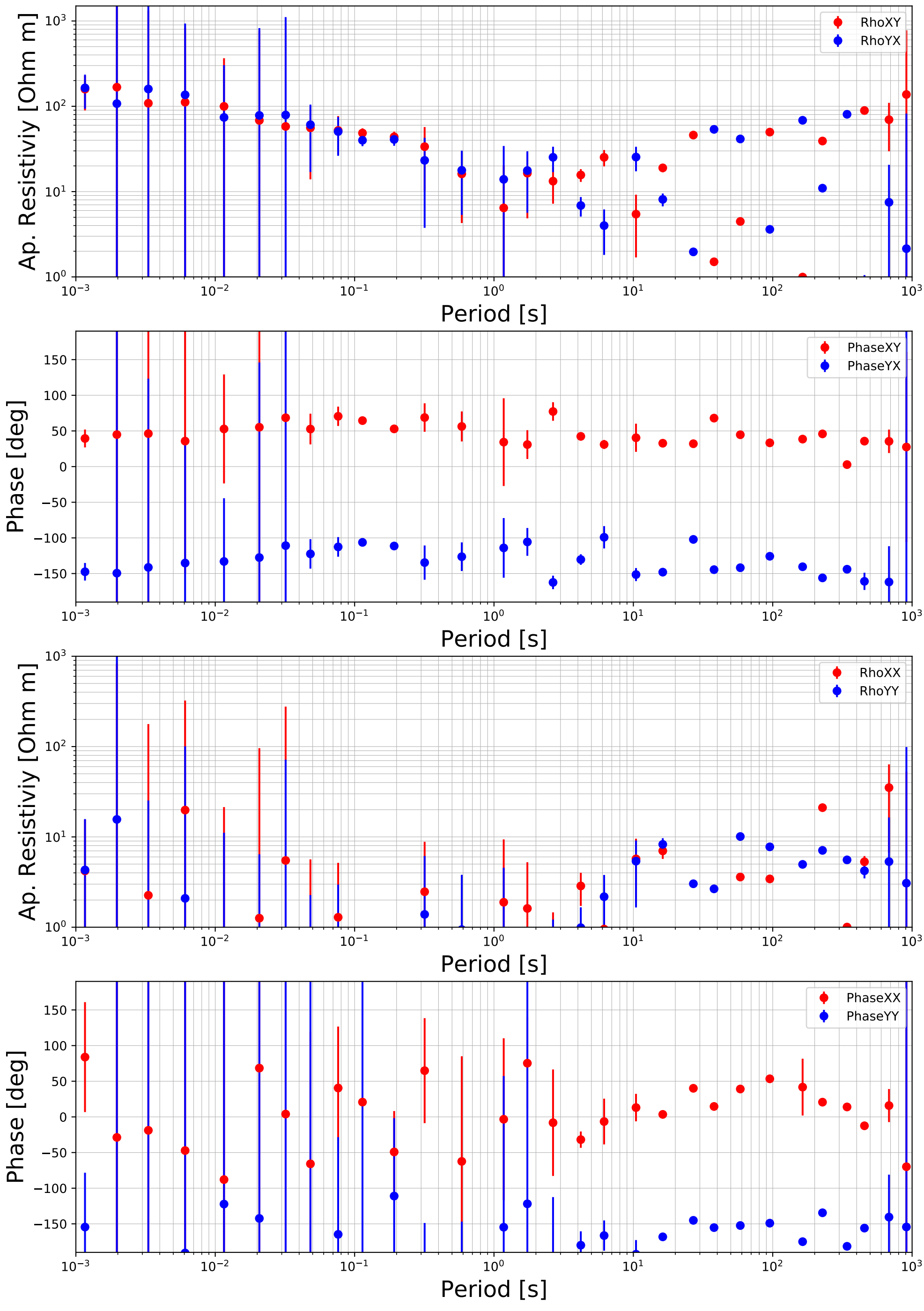
WT040a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

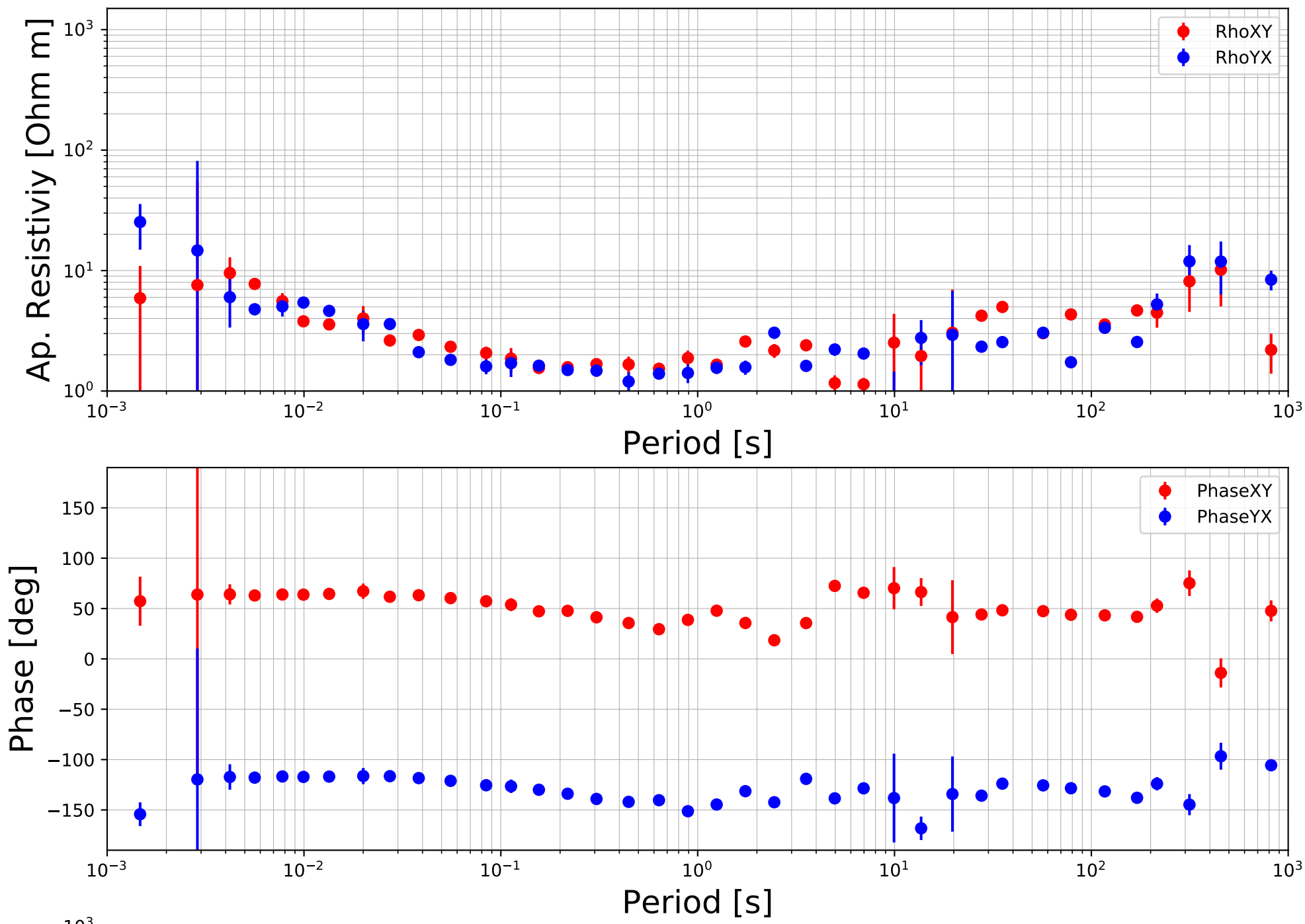
WT337a.edi

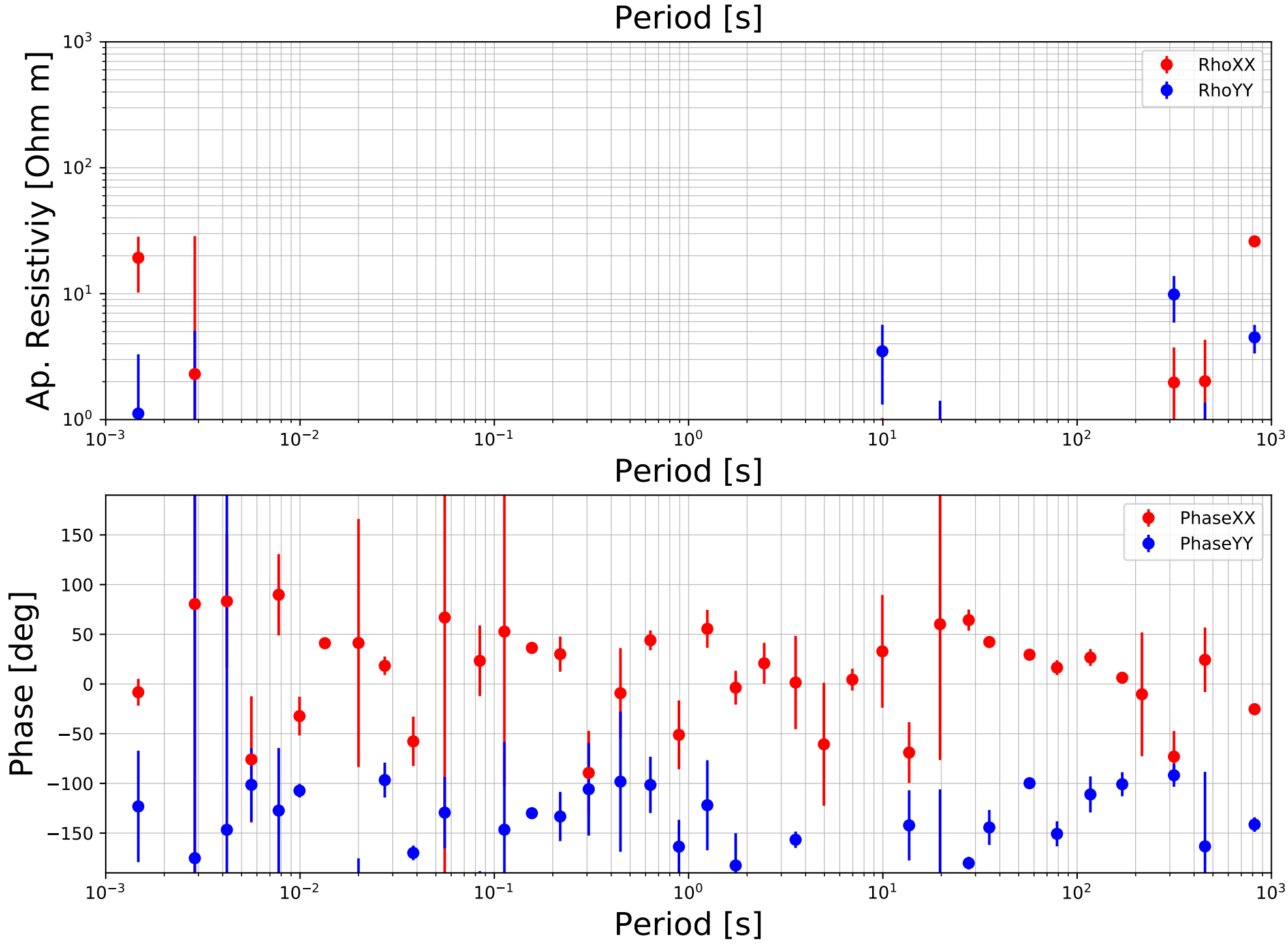

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT325a.edi

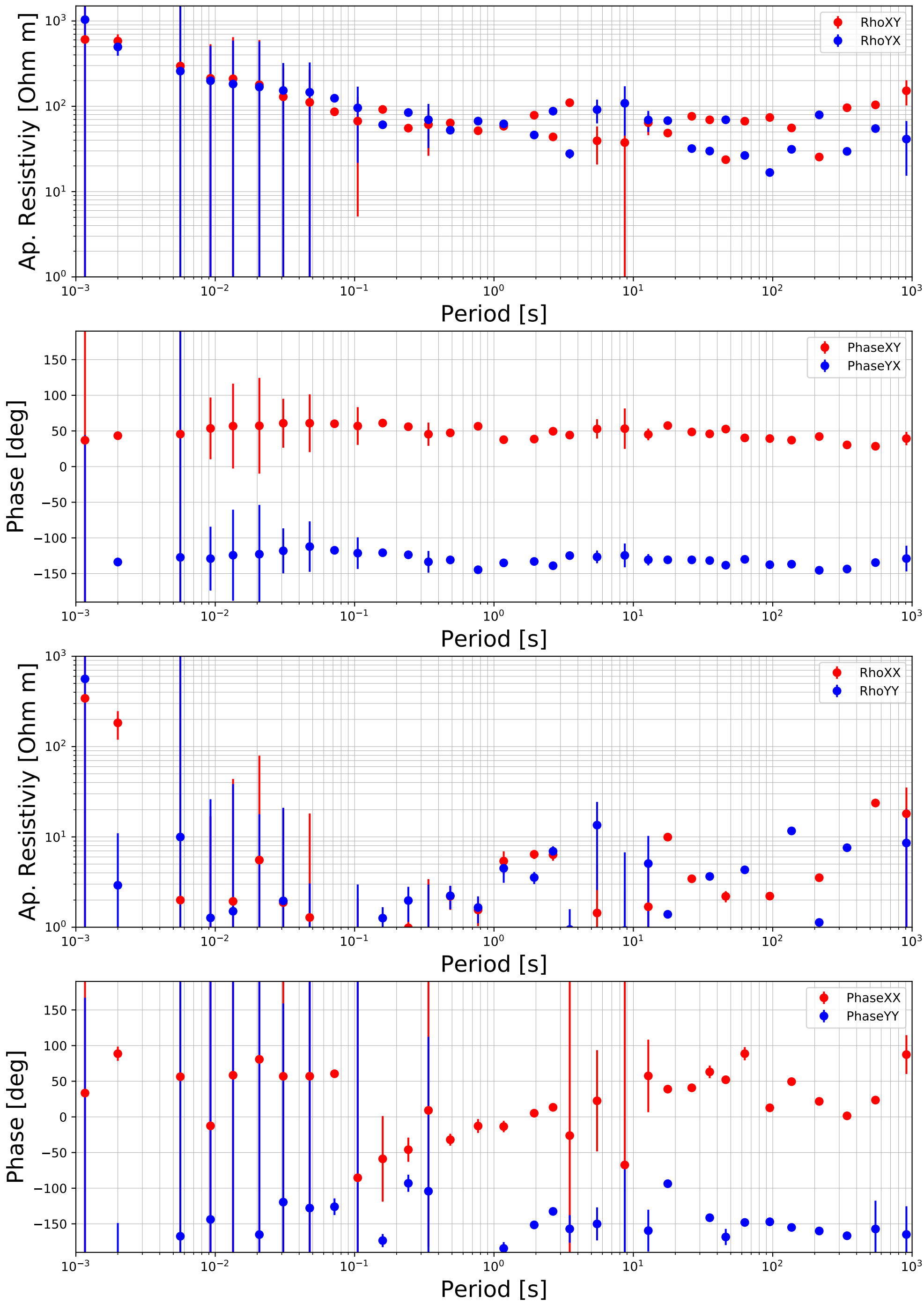

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT085a.edi

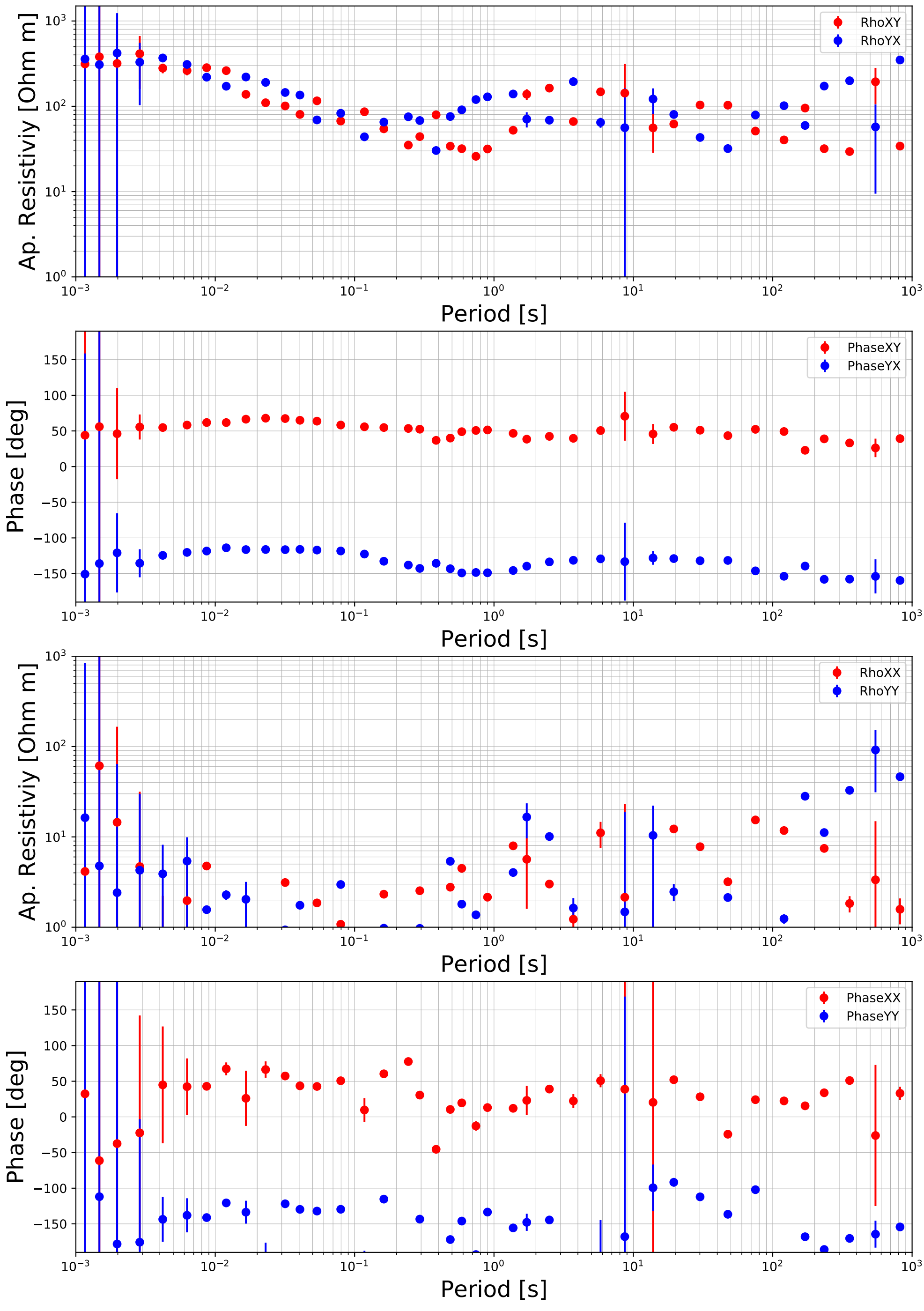

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]


RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

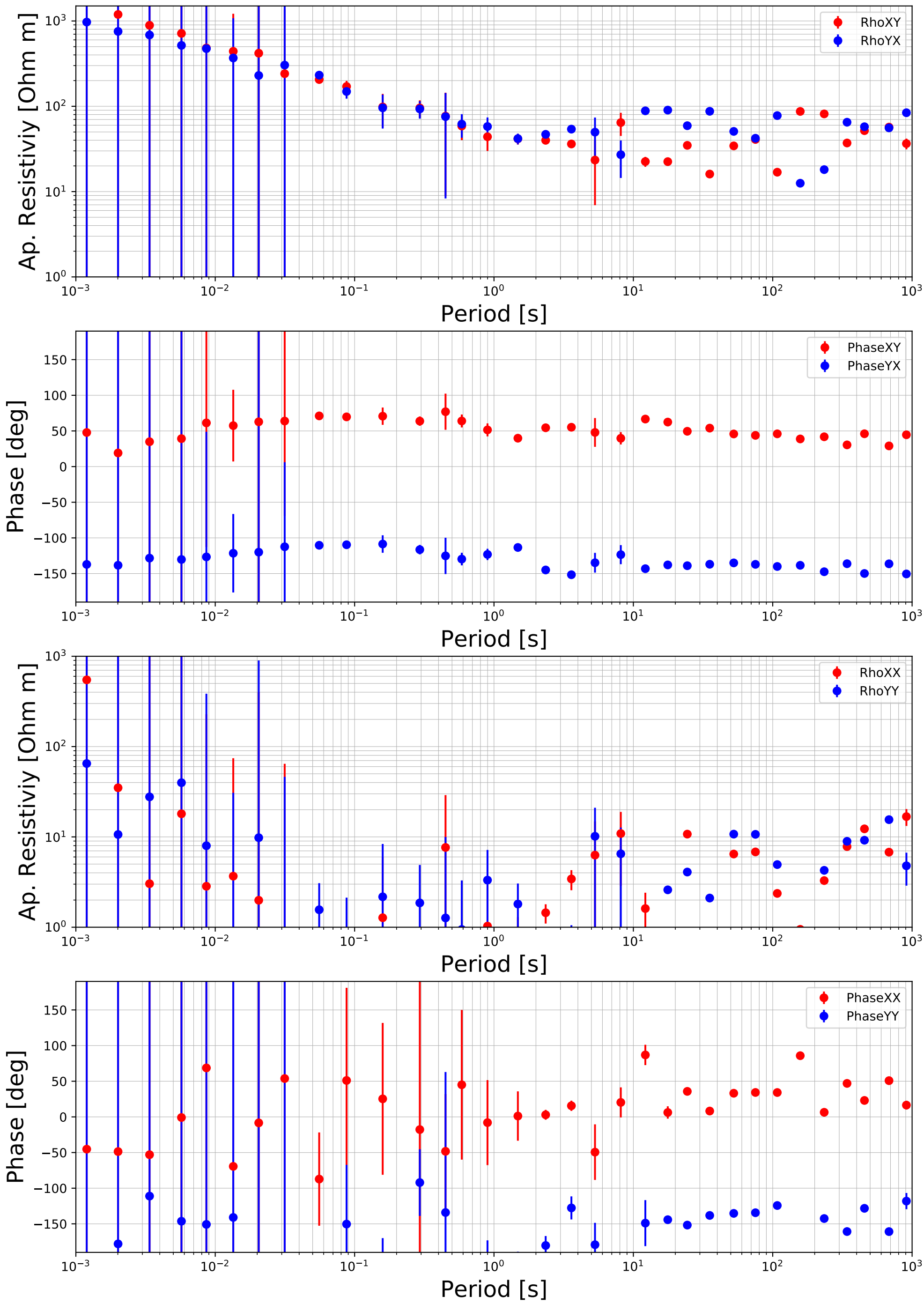
WT004a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

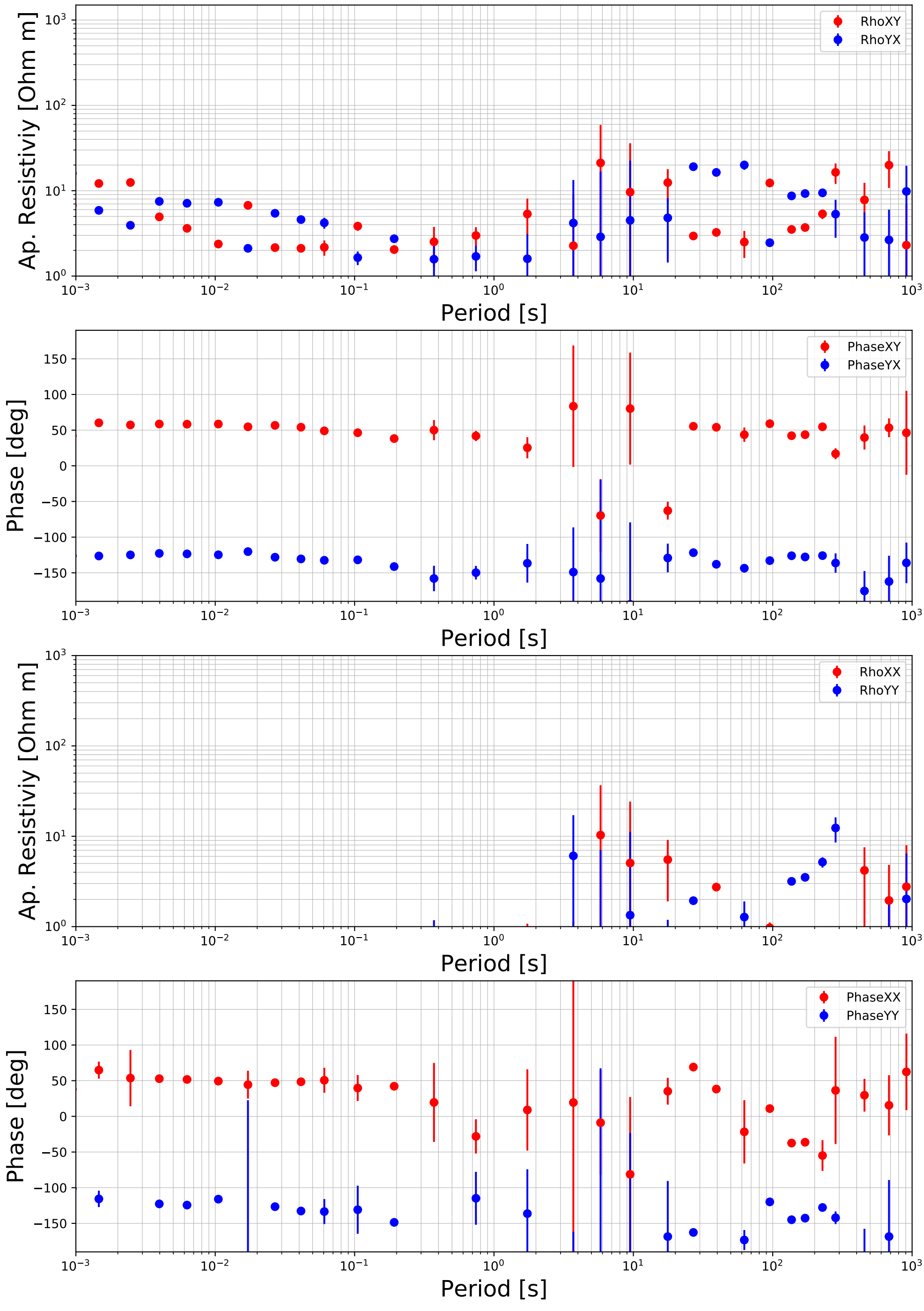
WT209a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

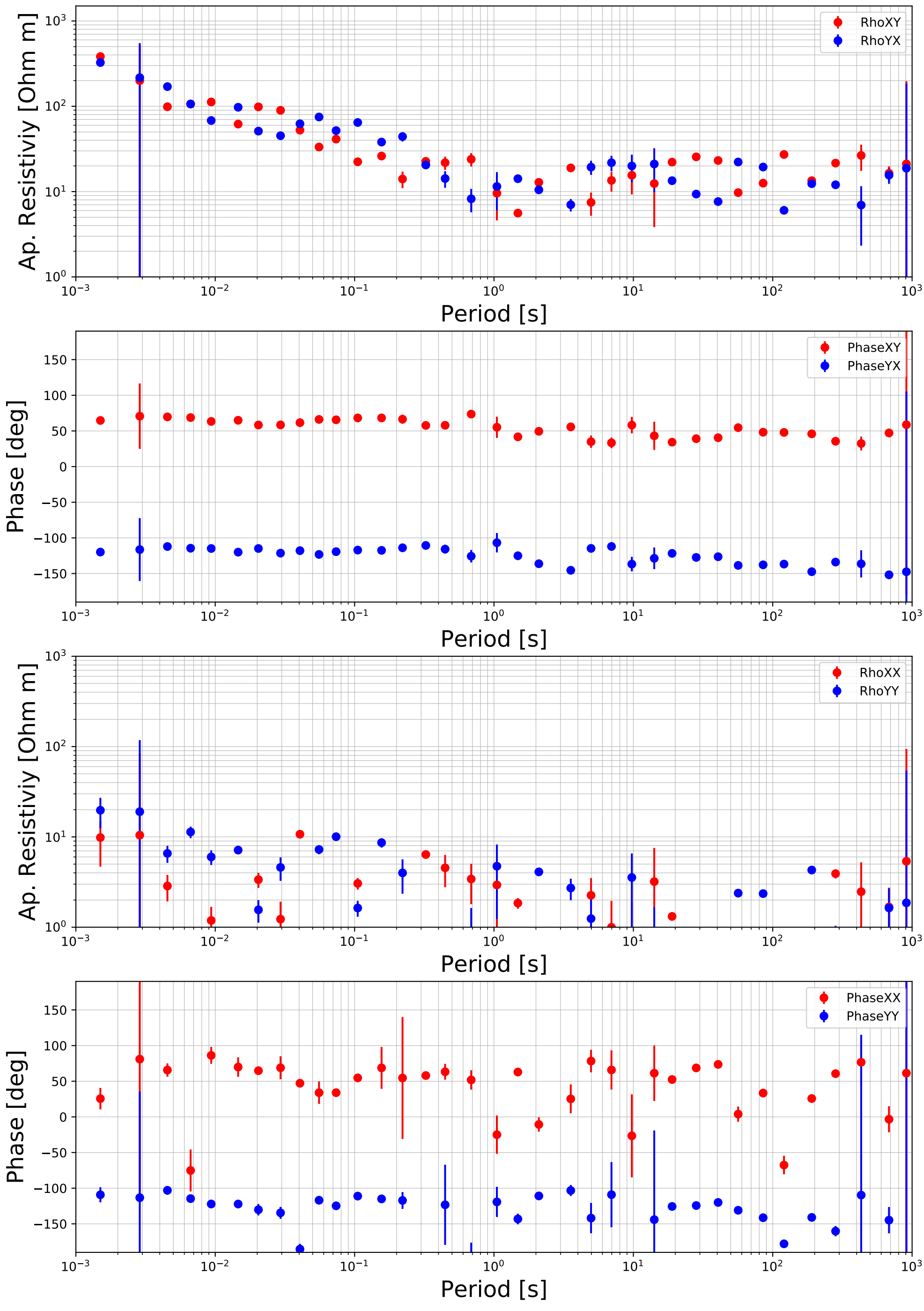
WT146a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

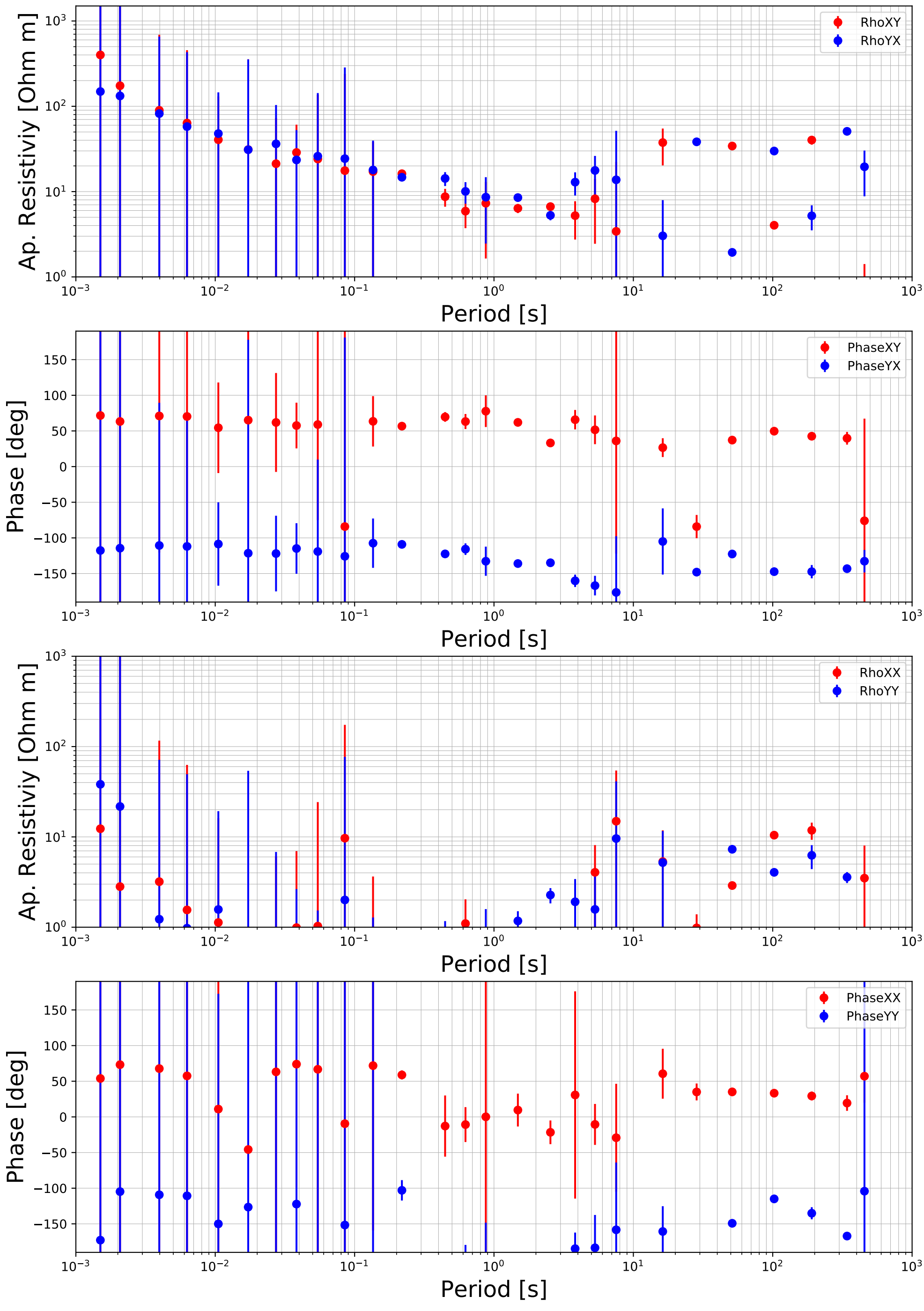
WT507a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

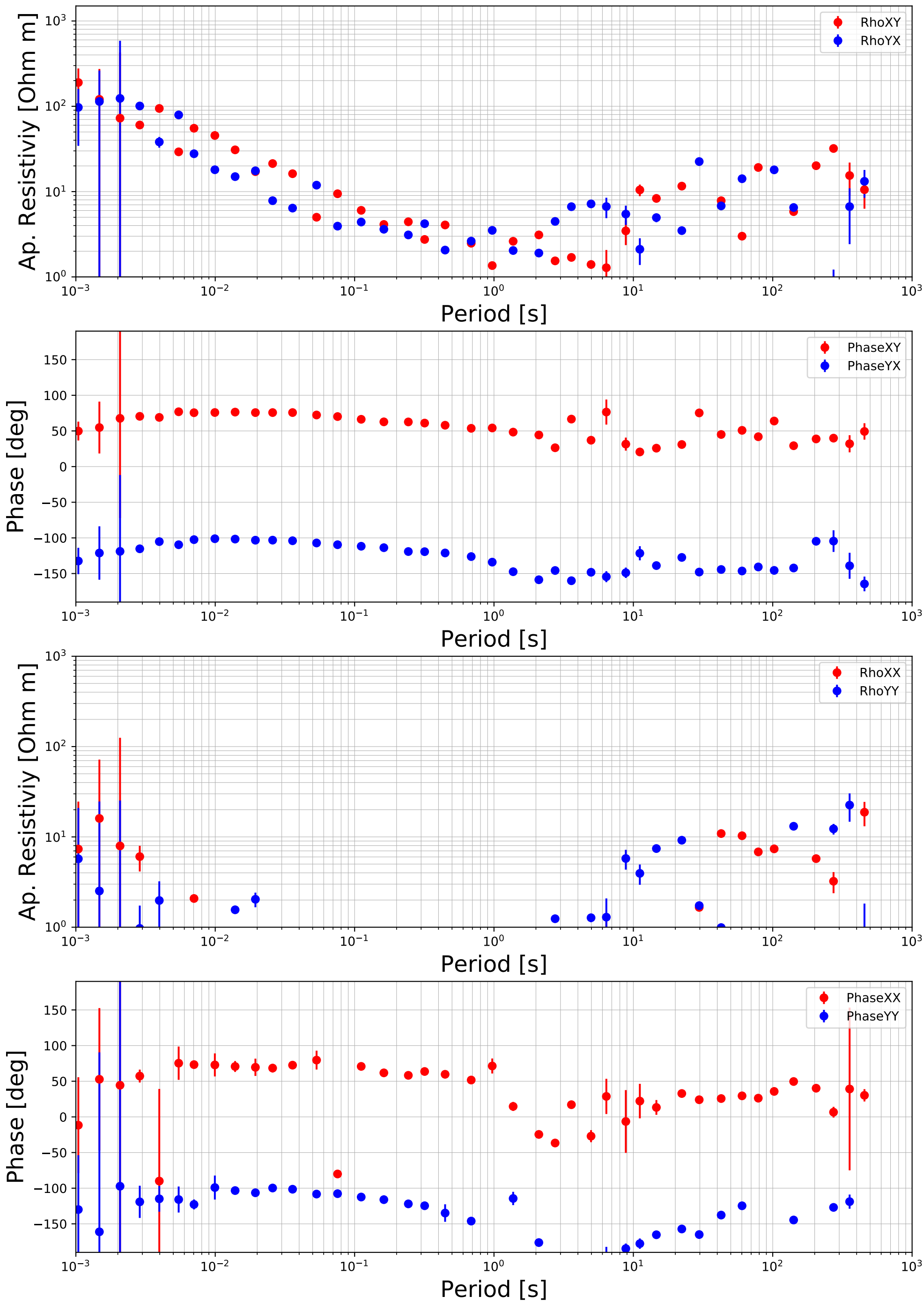
WT184a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

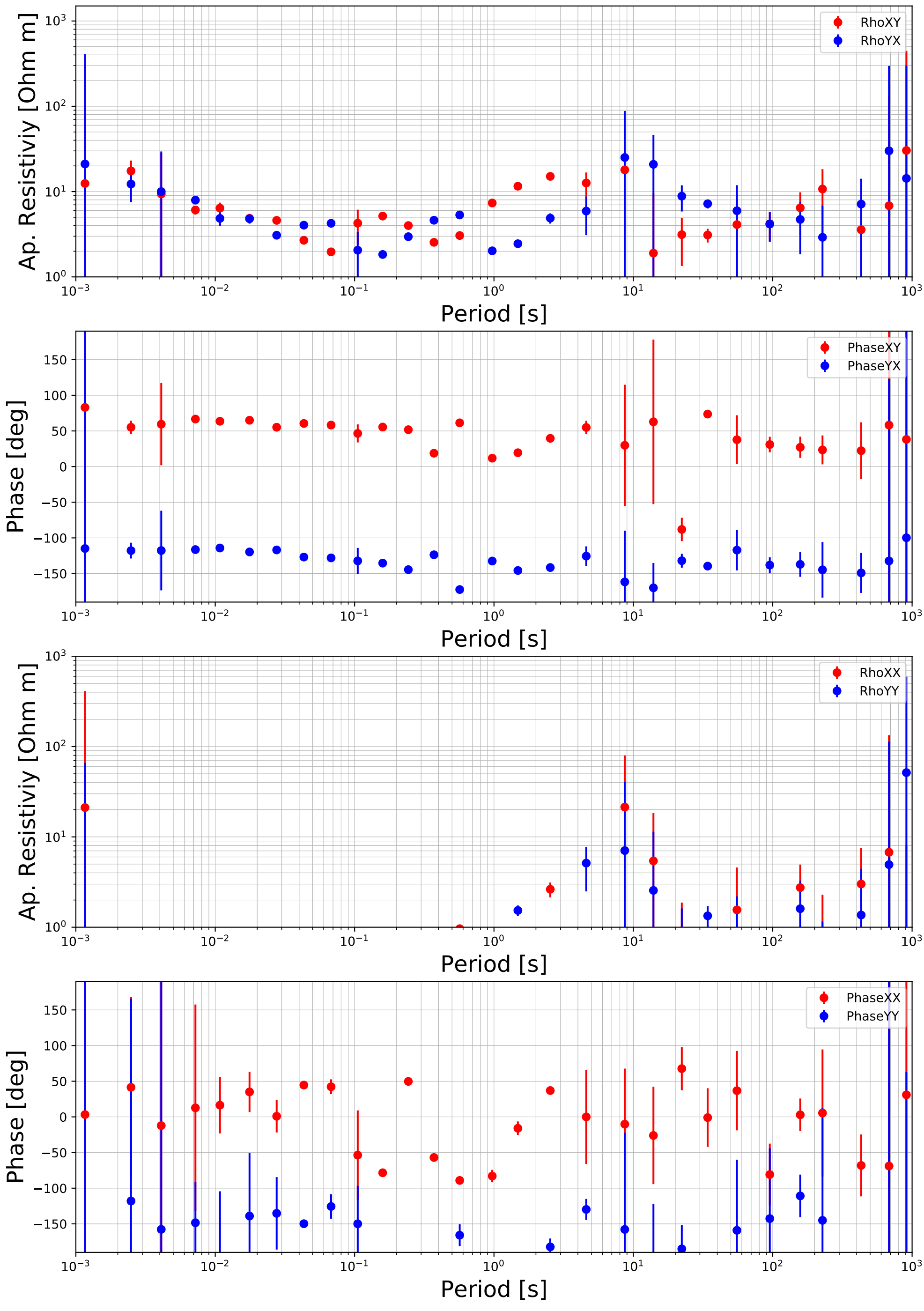
WT181a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

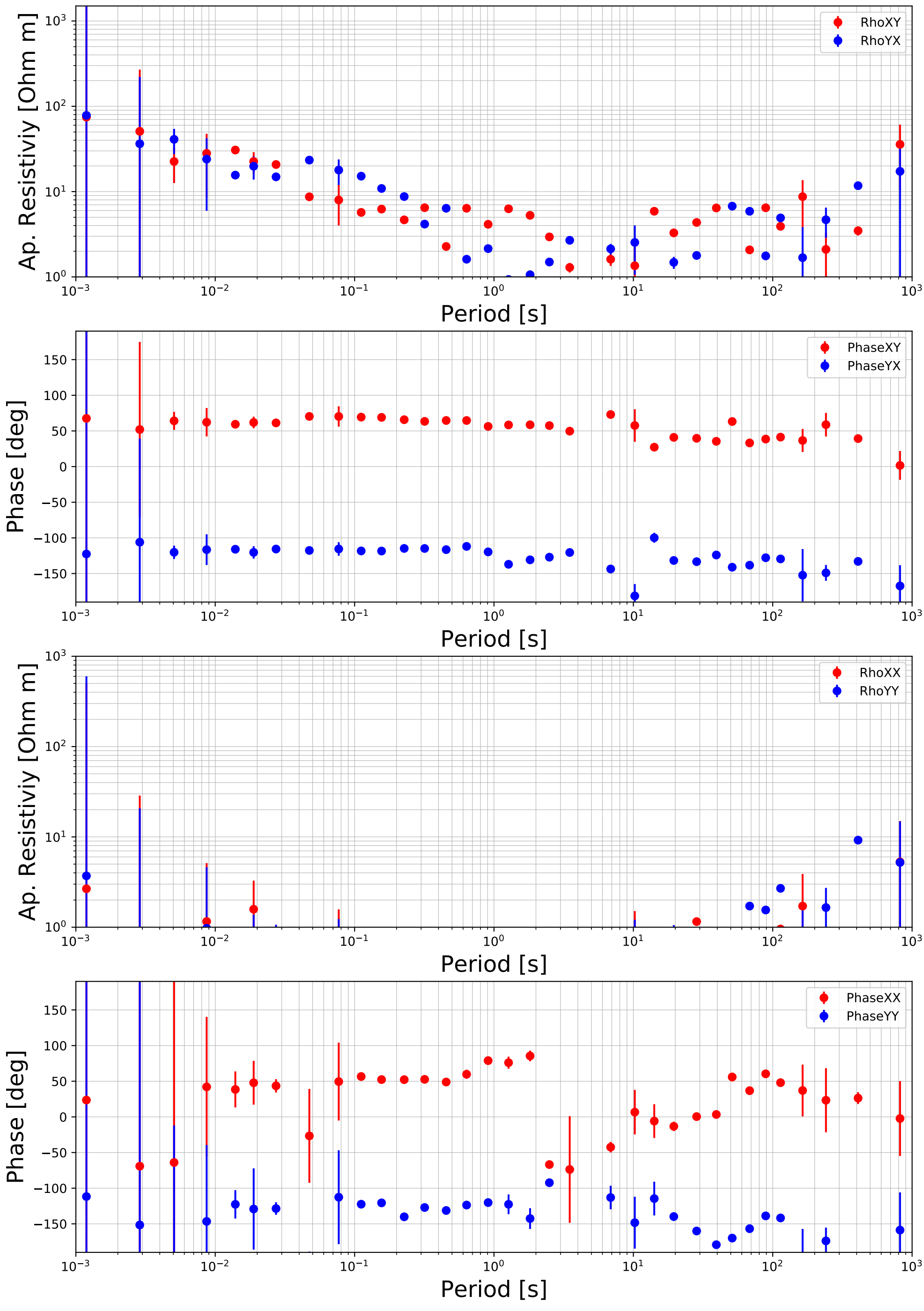
WT168a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

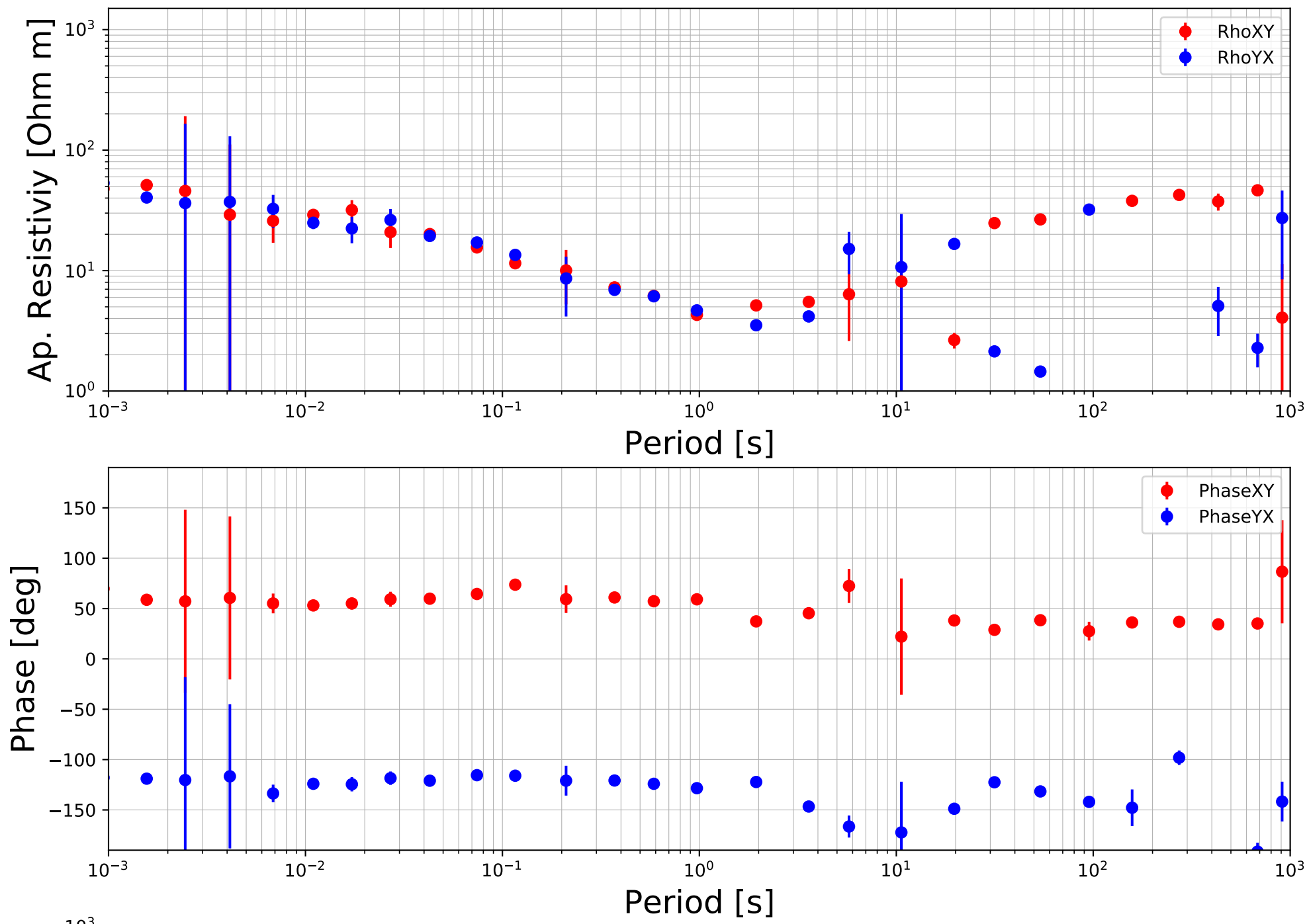
WT513a.edi

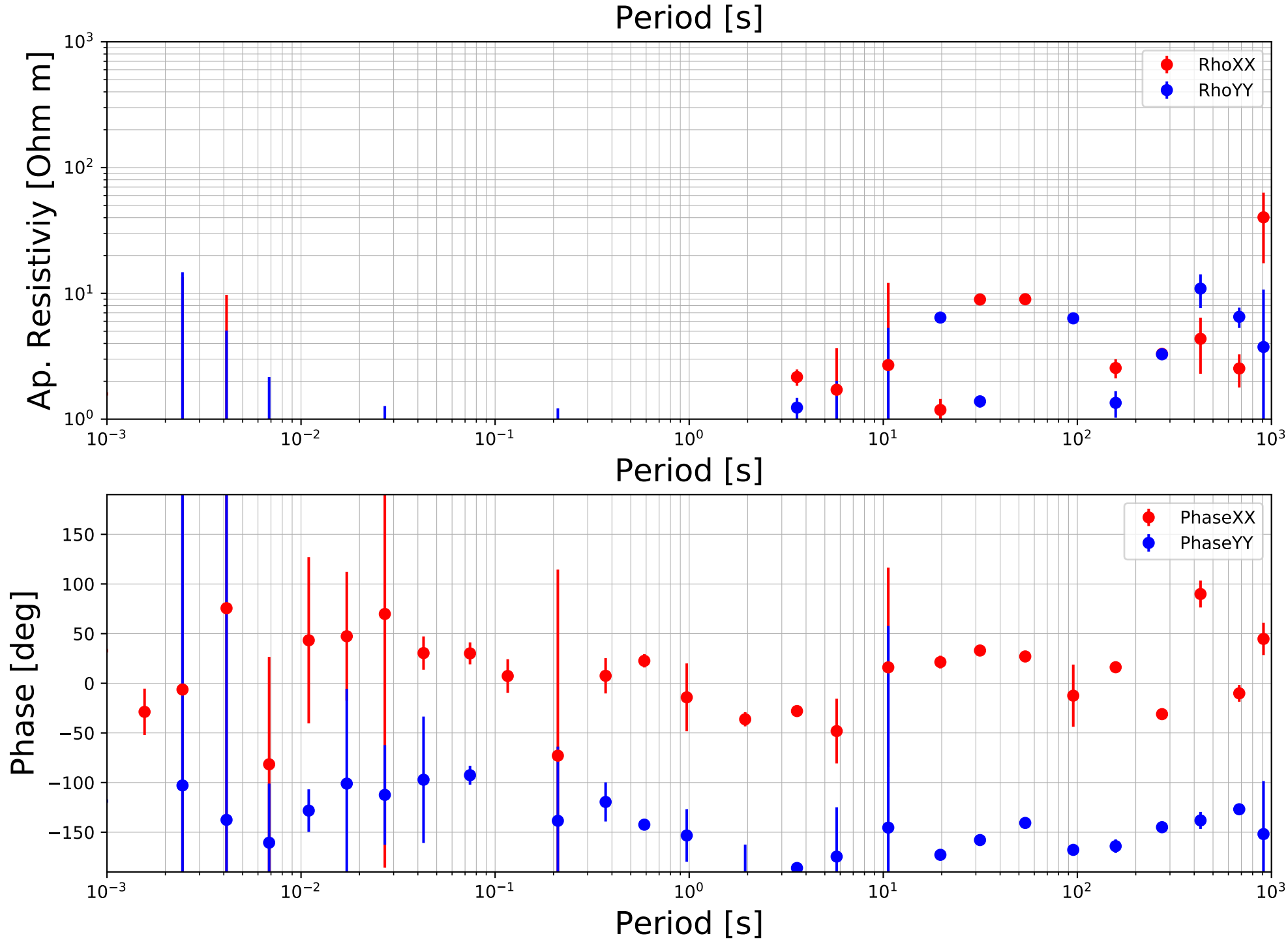

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT304a.edi

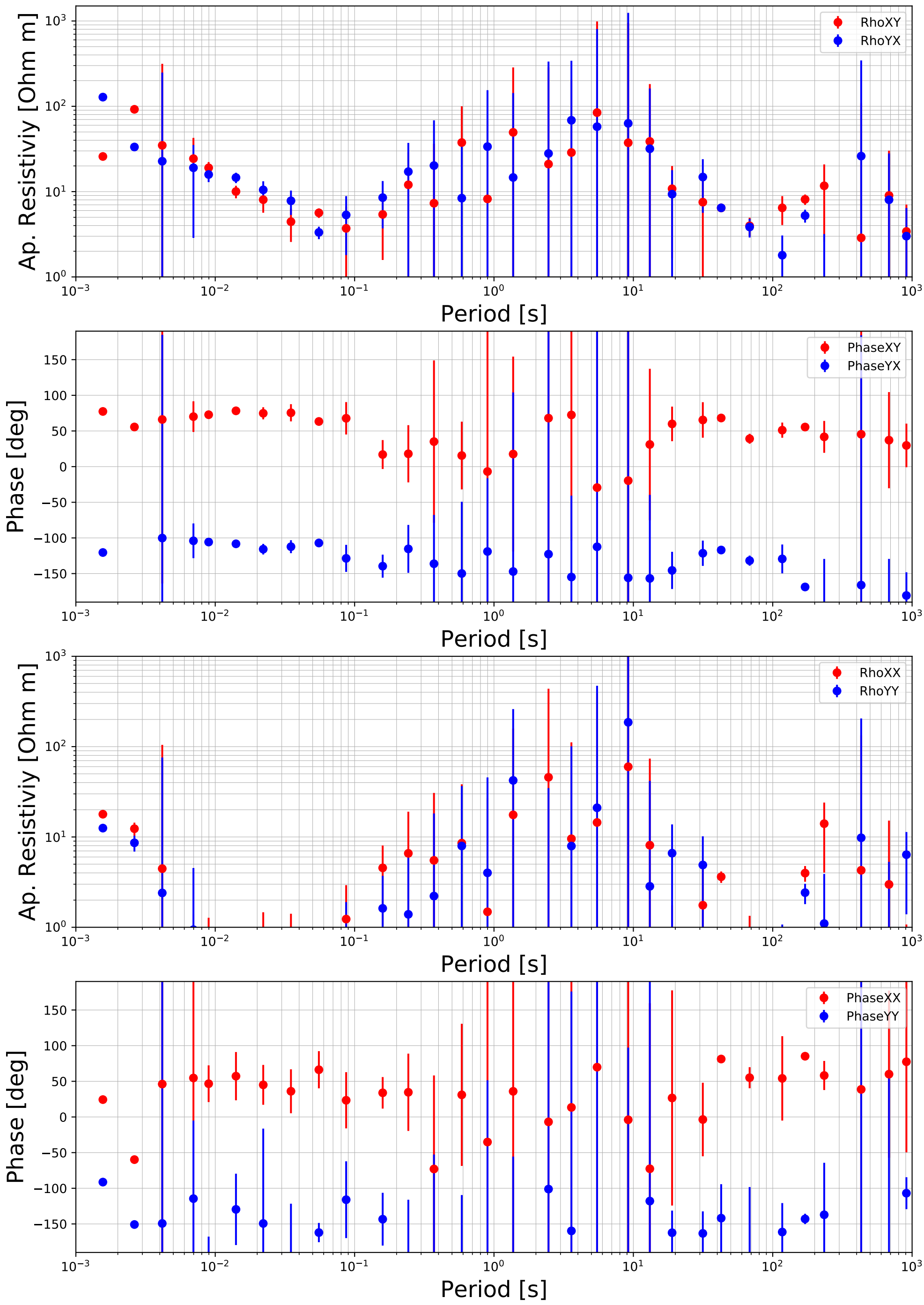

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT341a.edi

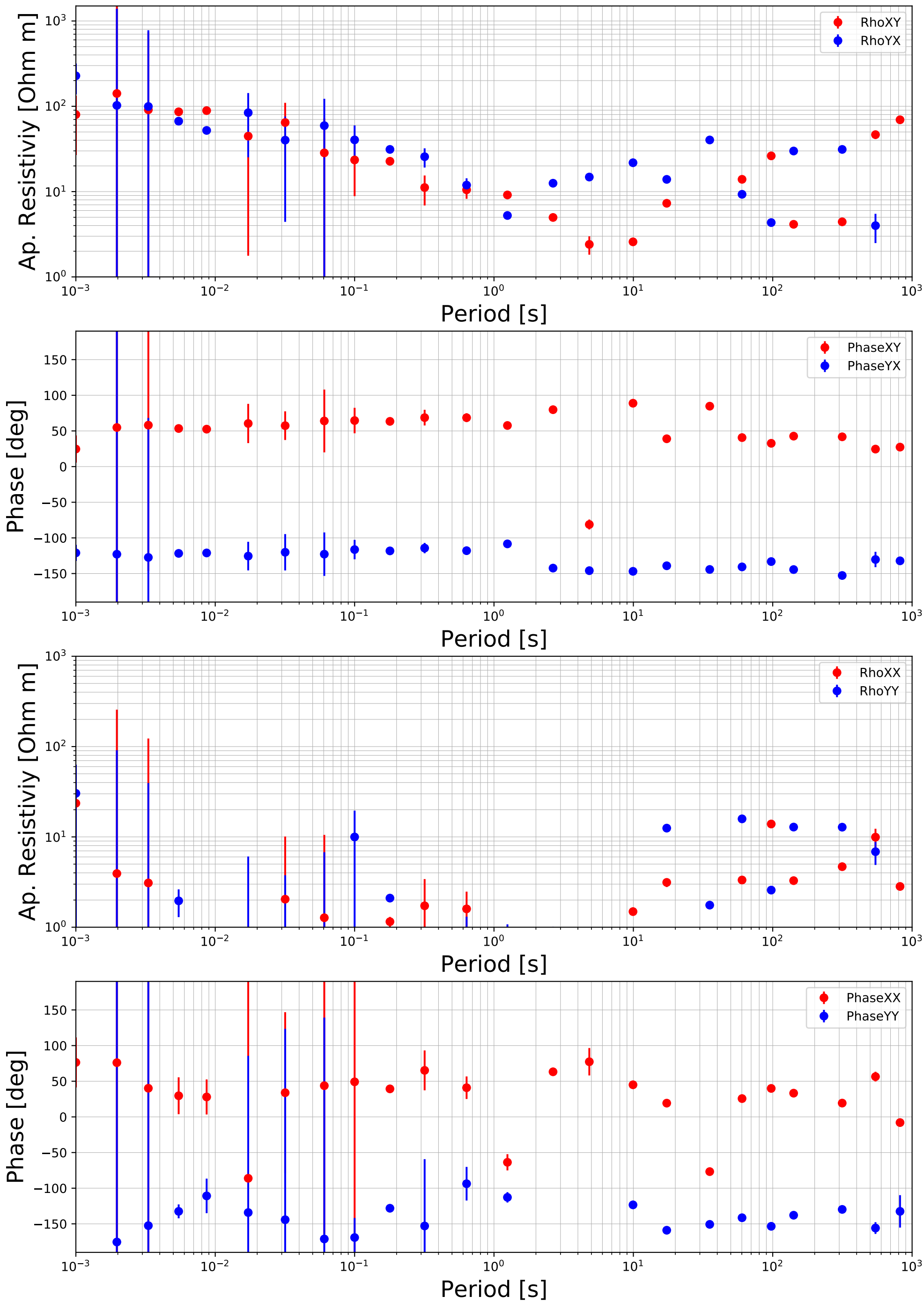

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]


RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

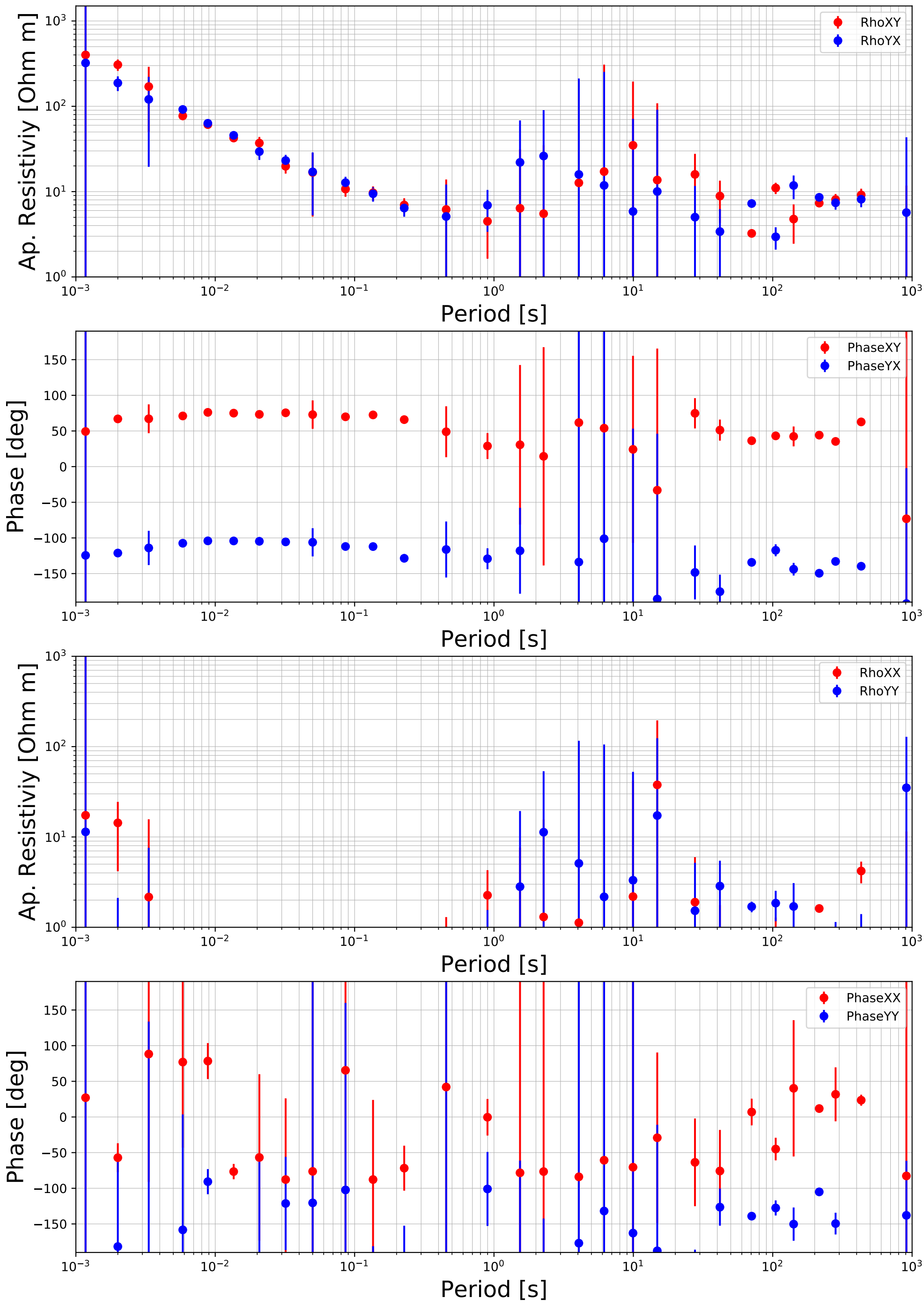
WT064b.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

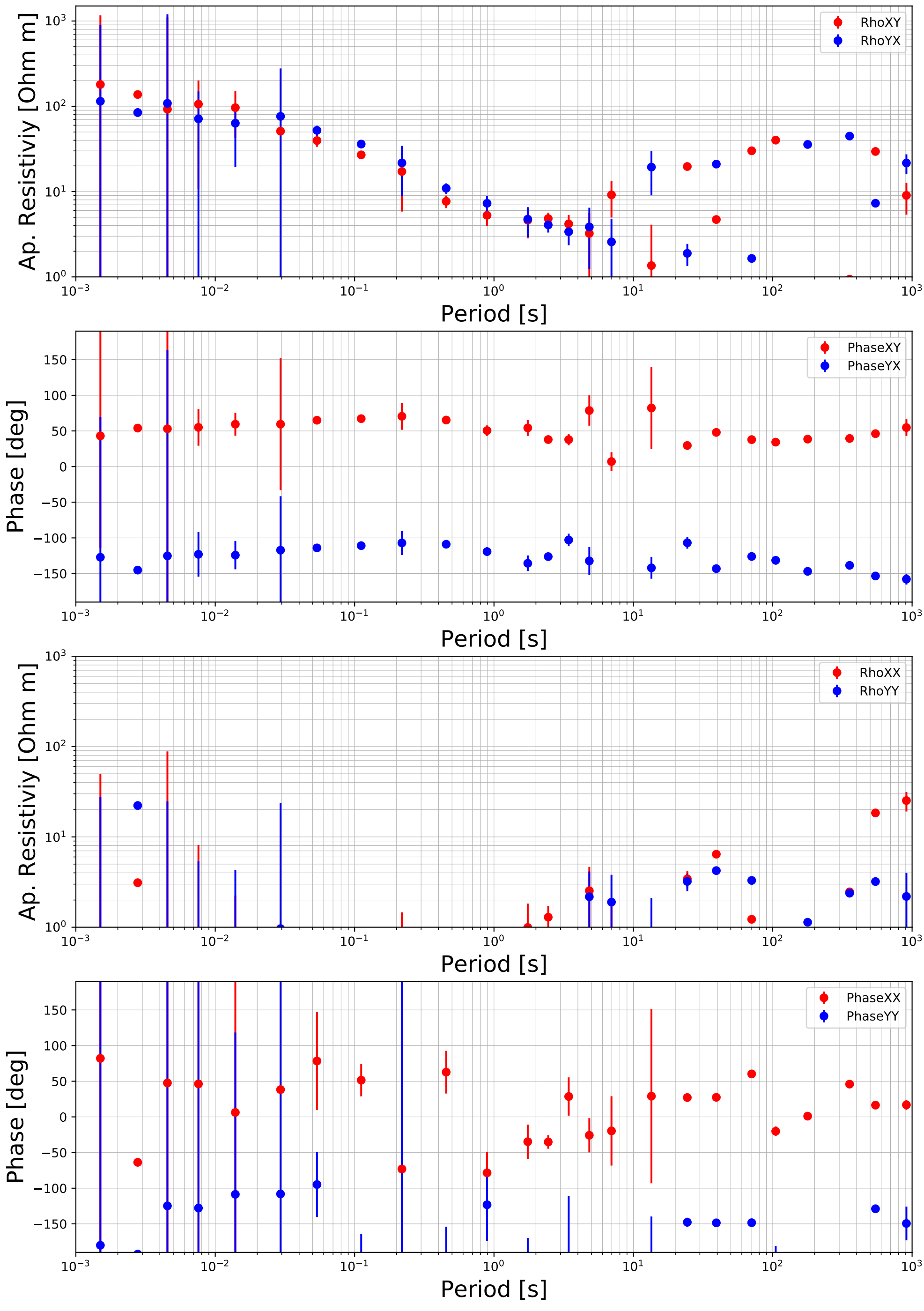
WT192a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

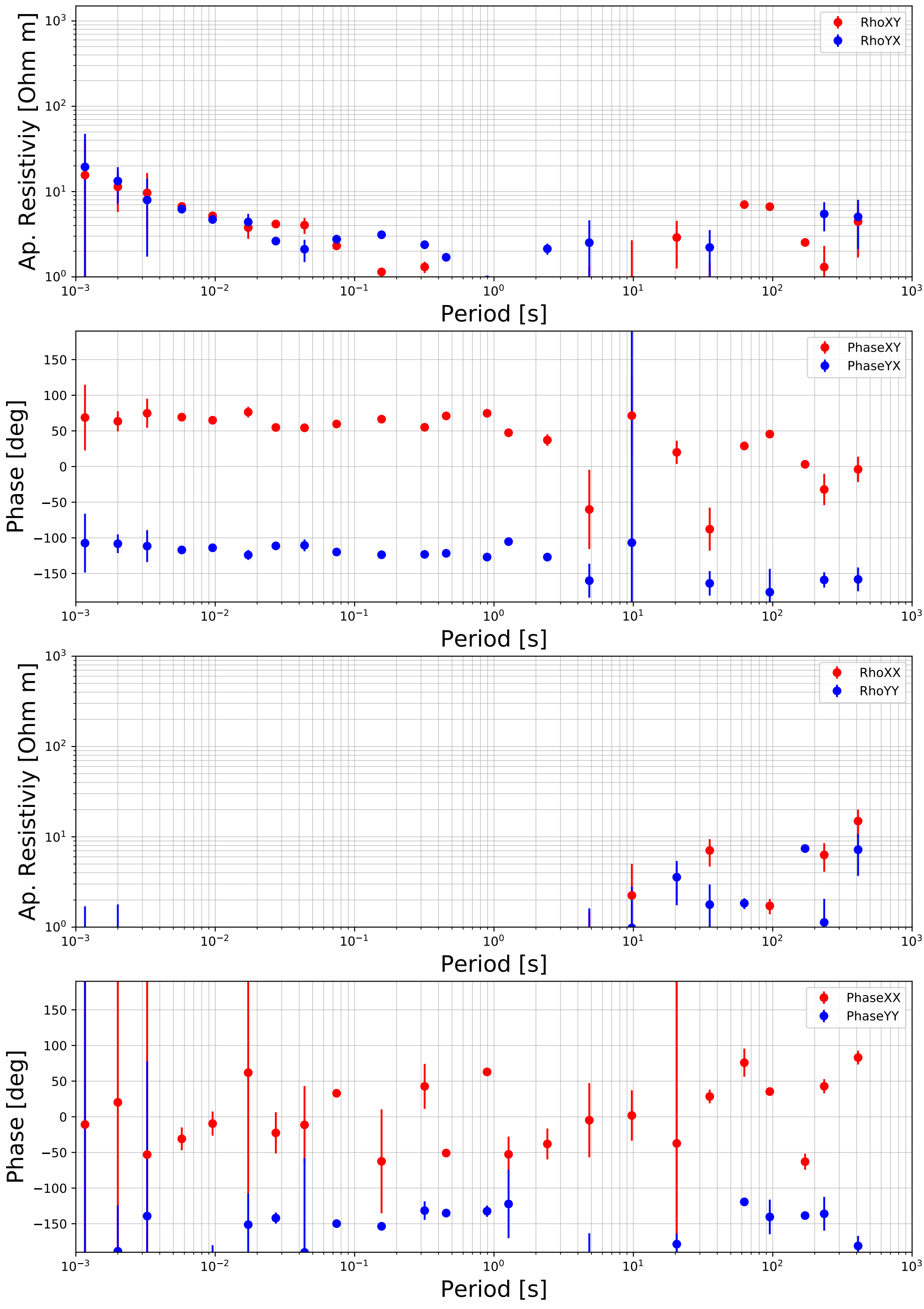
WT503a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

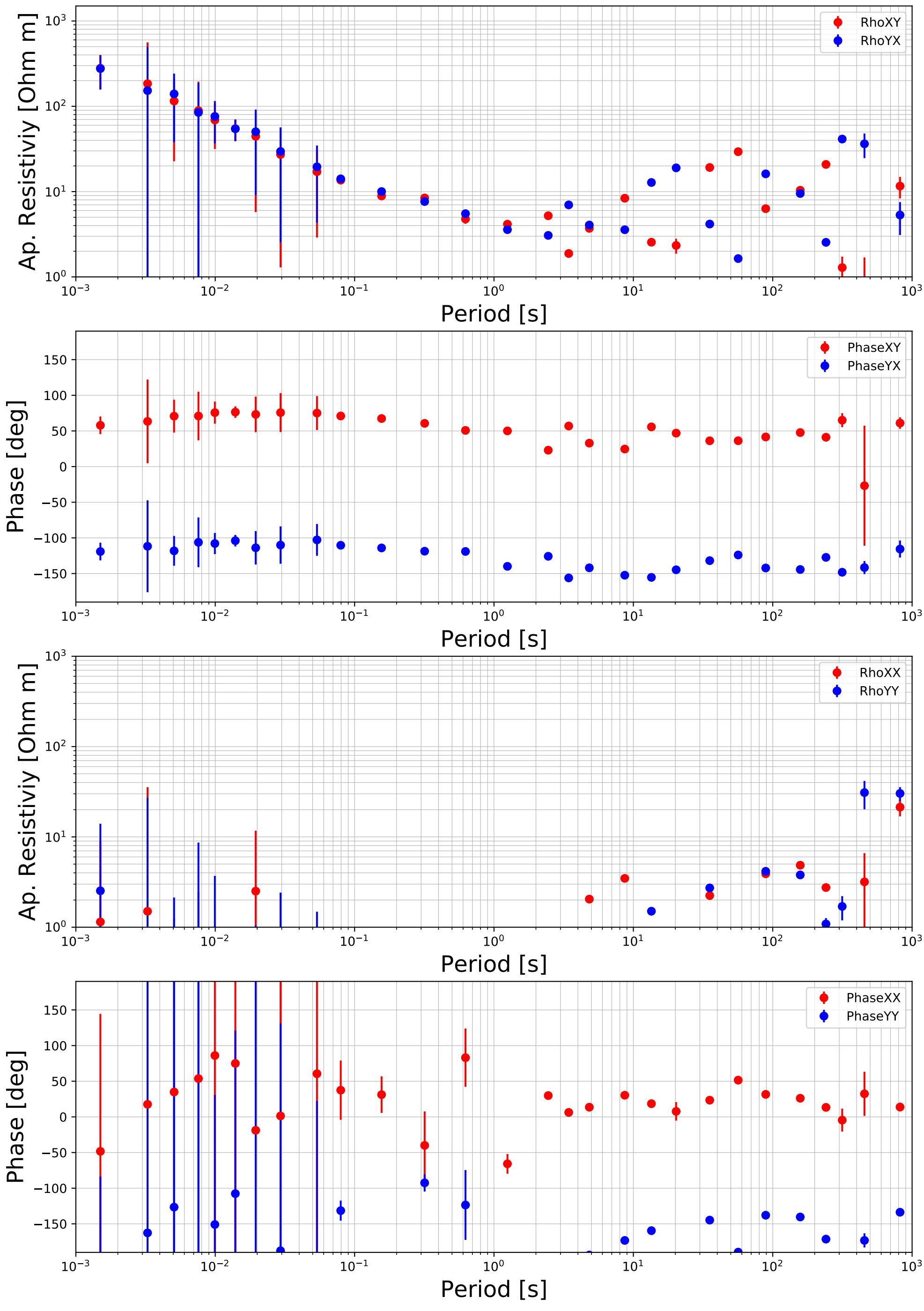
WT305a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

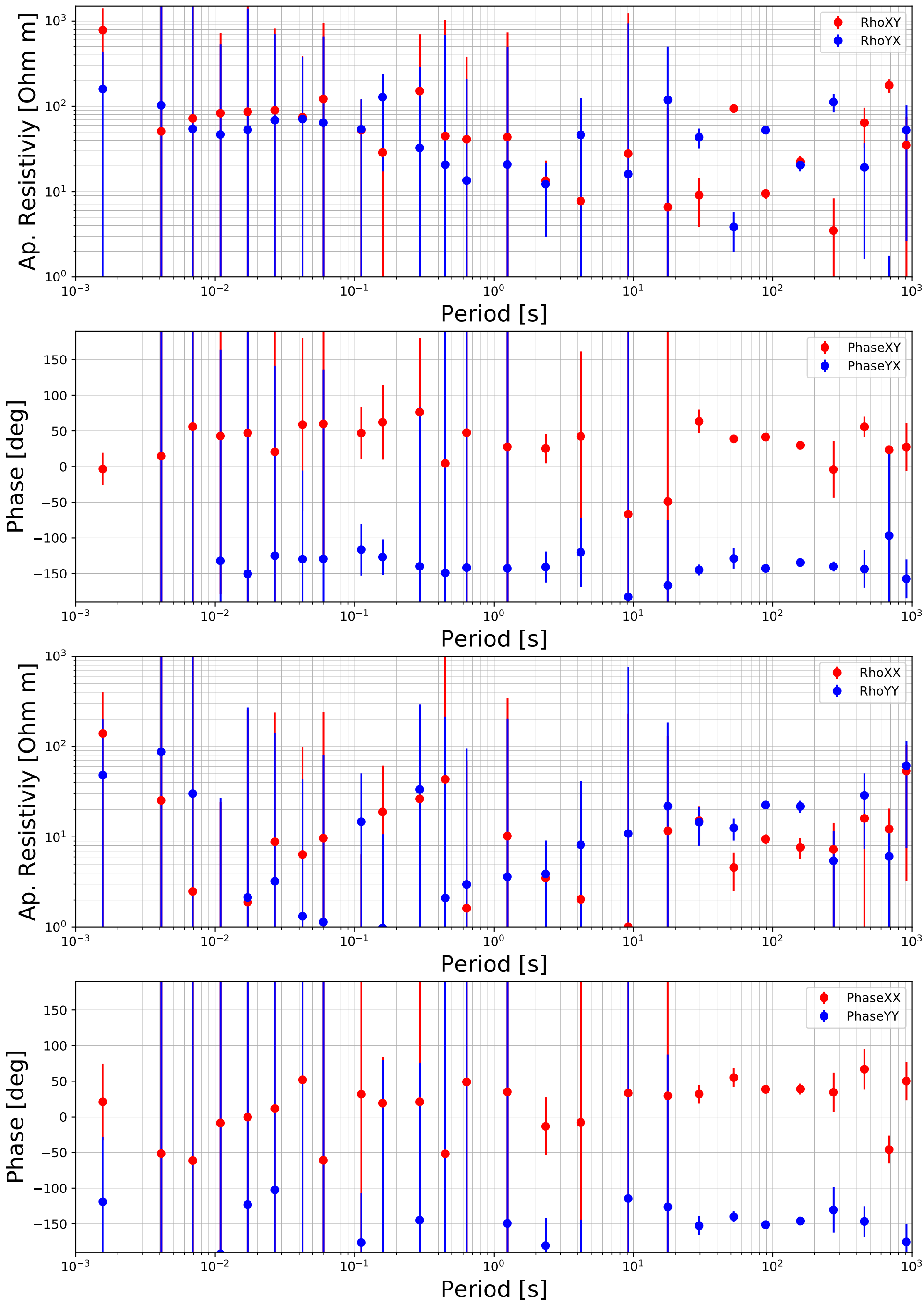
WT340a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

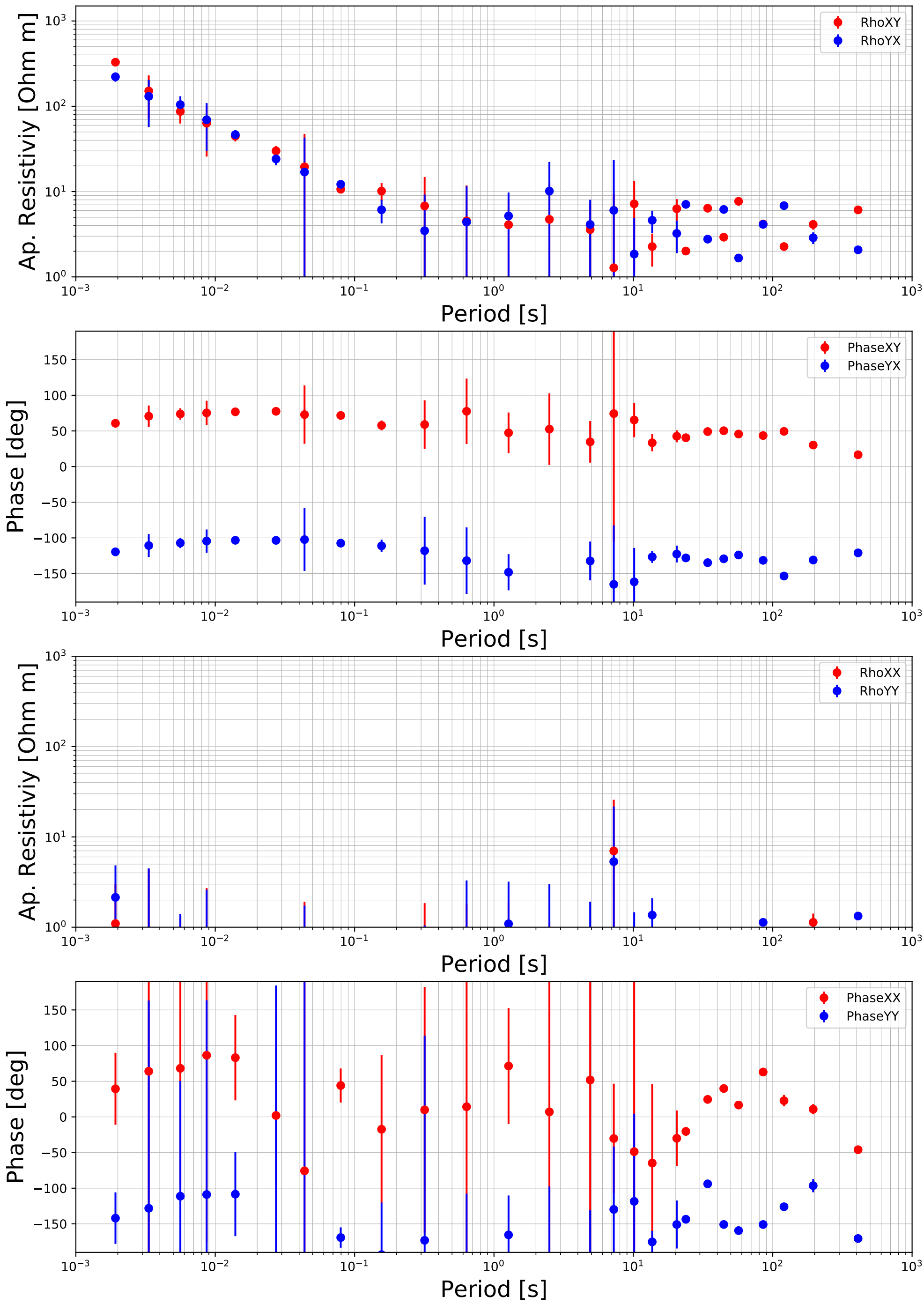
WT313a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

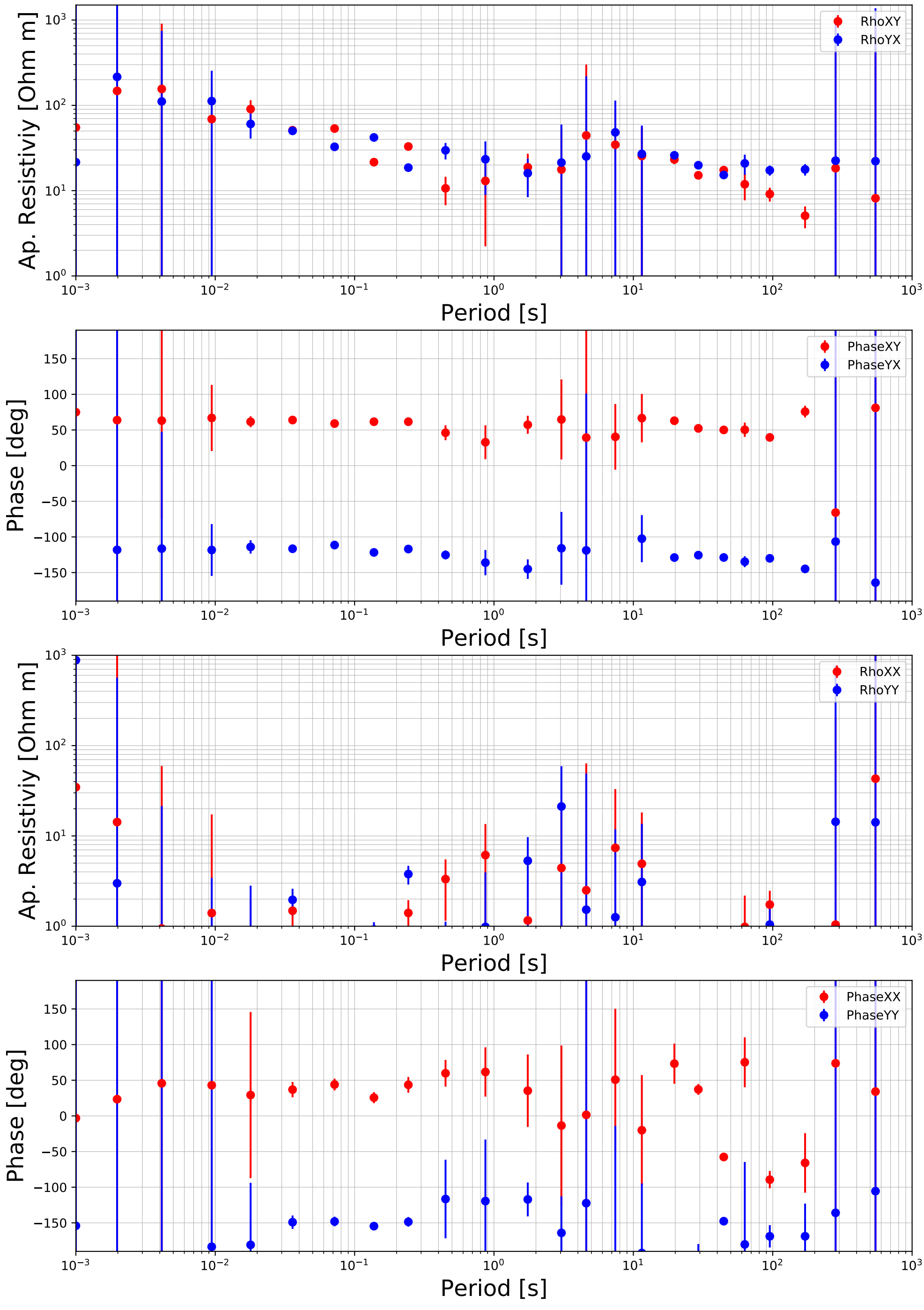
WT327a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

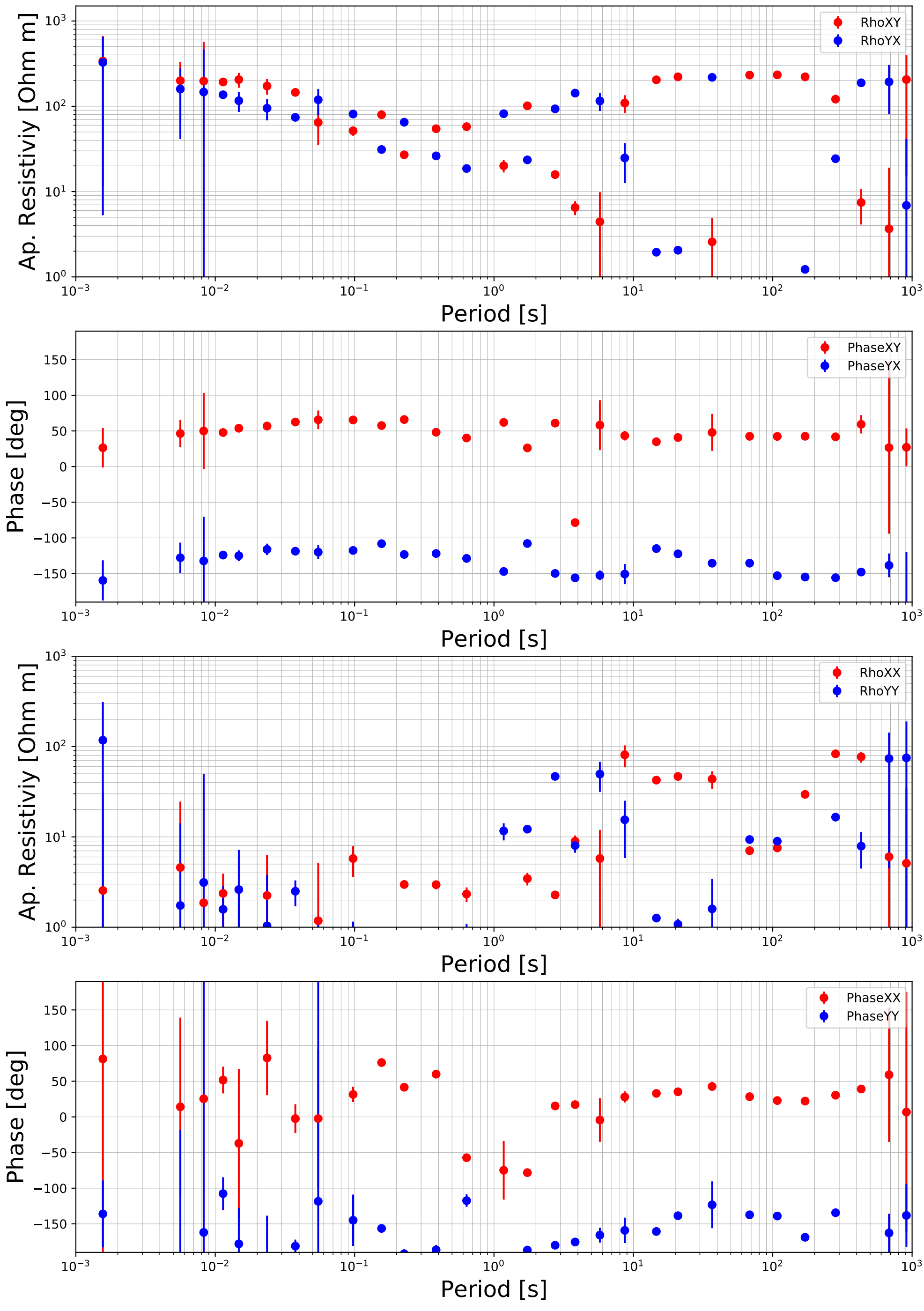
WT331a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

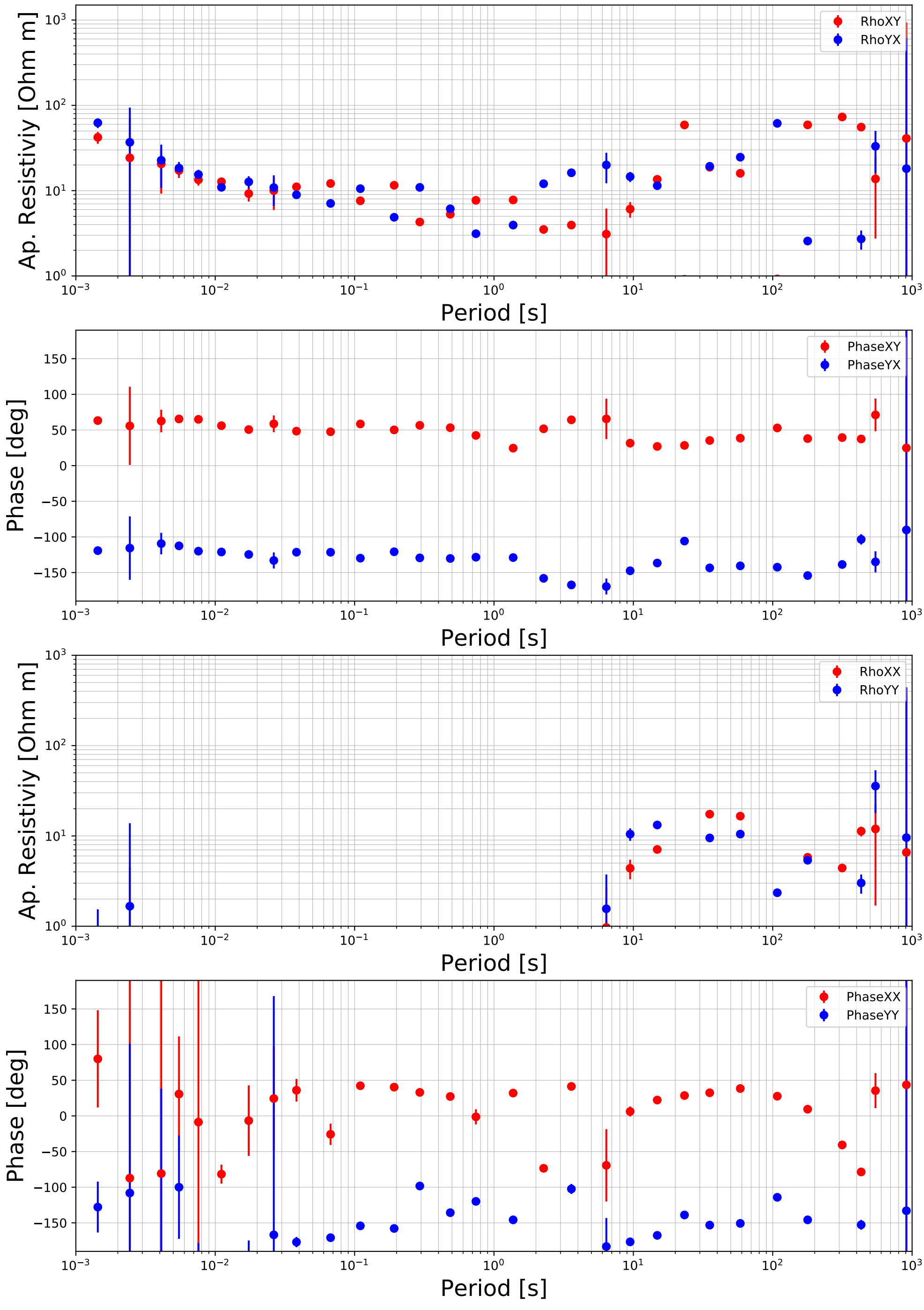
WT332a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

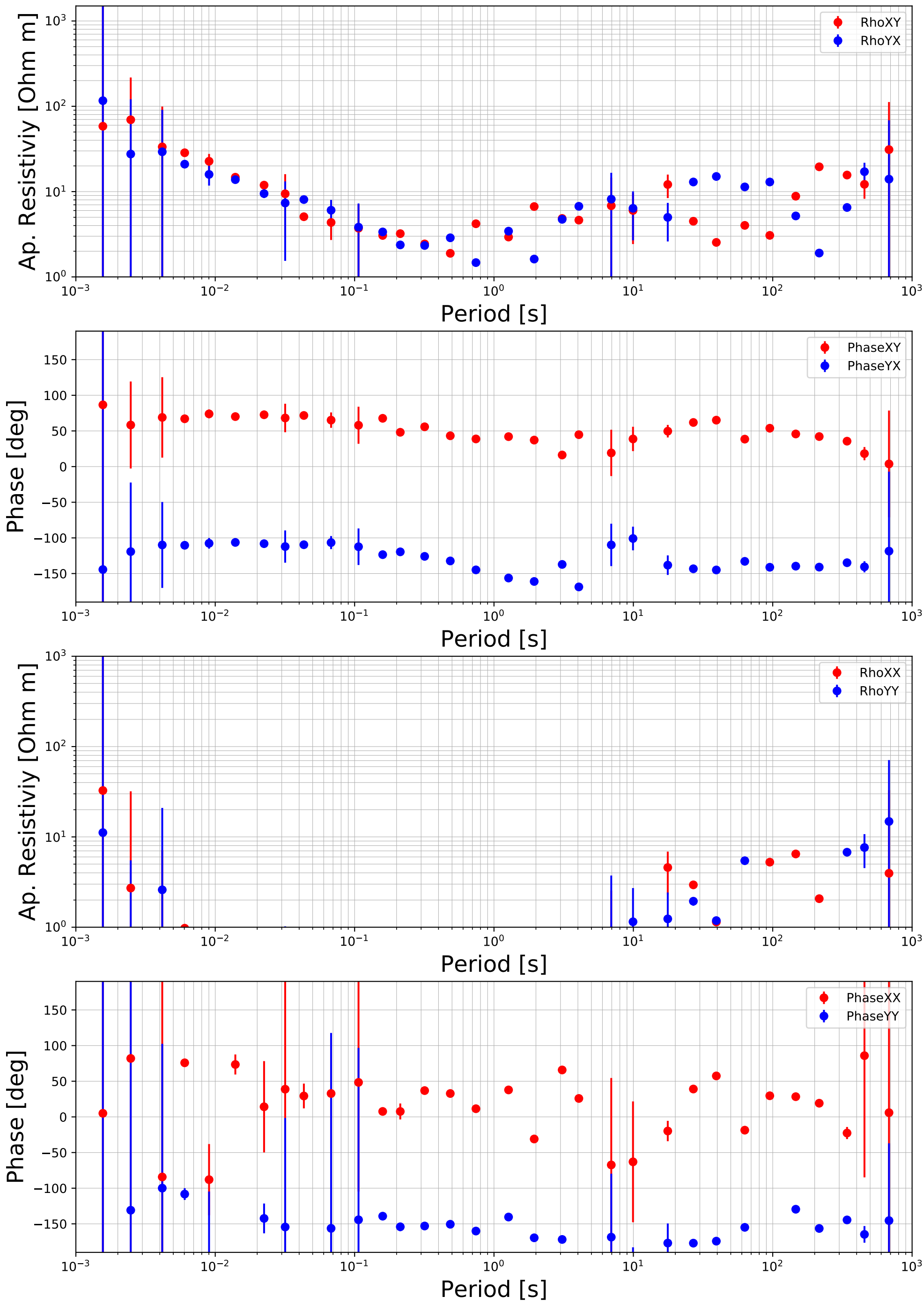
WT336a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

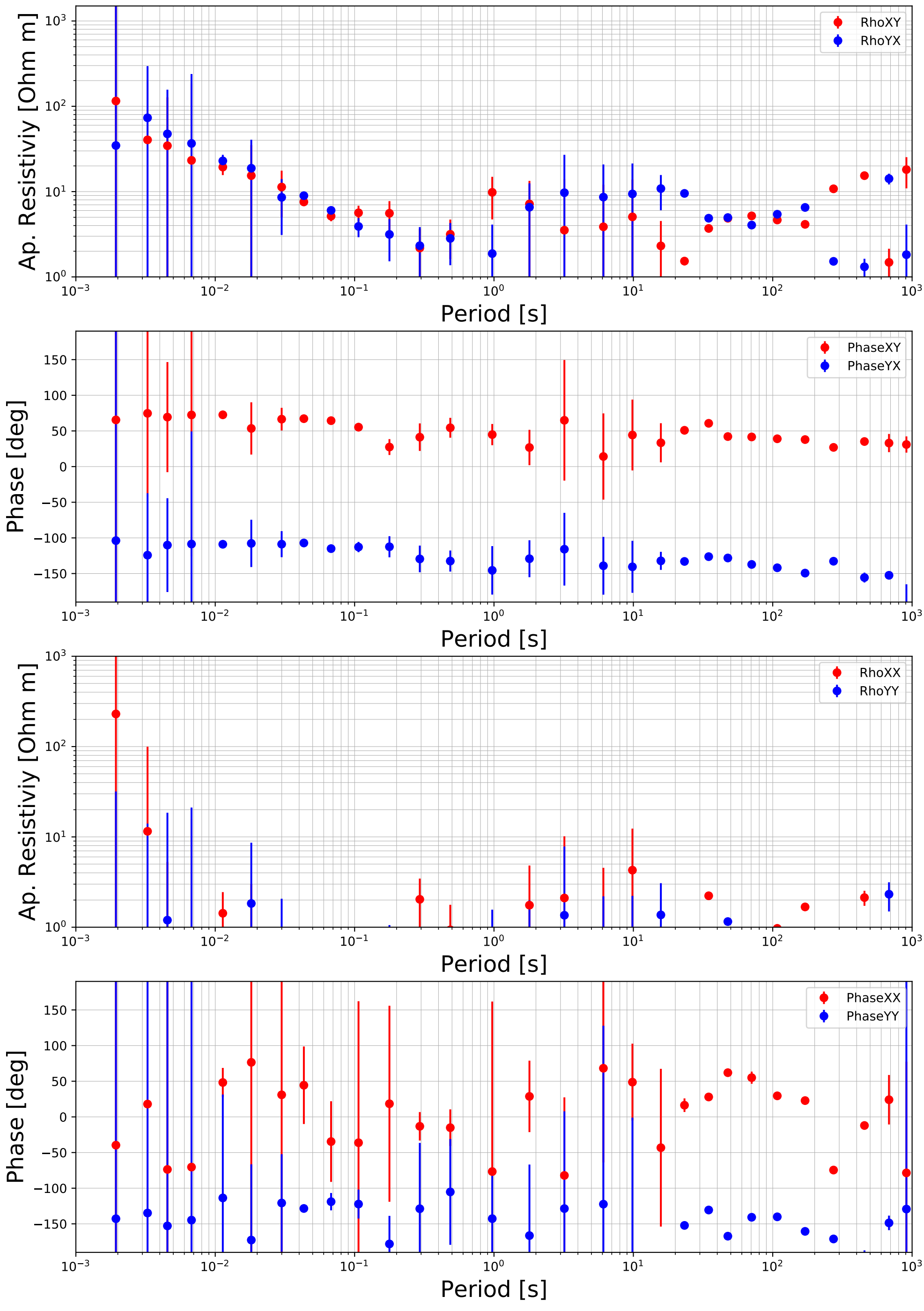
WT302a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

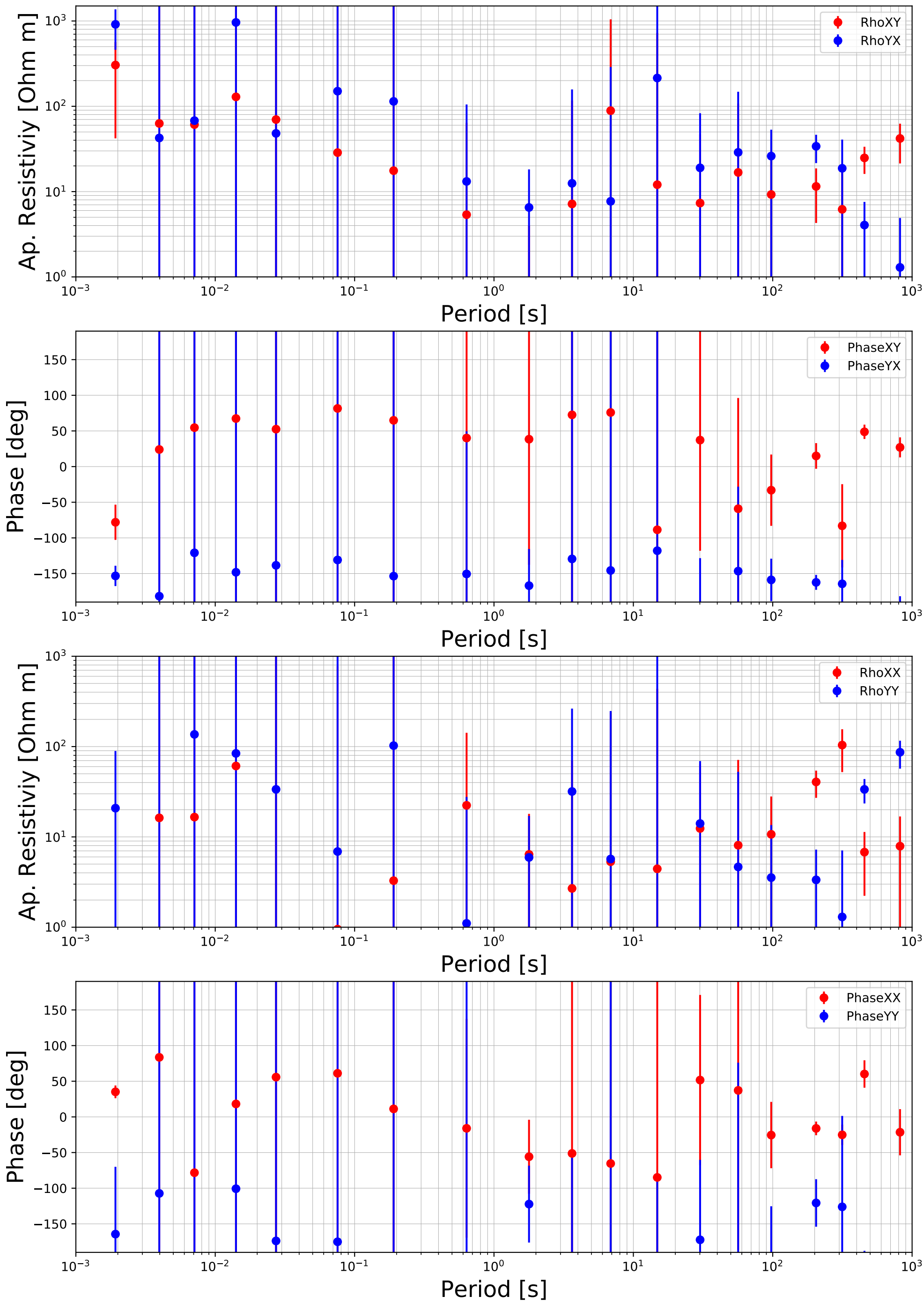
WT310a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

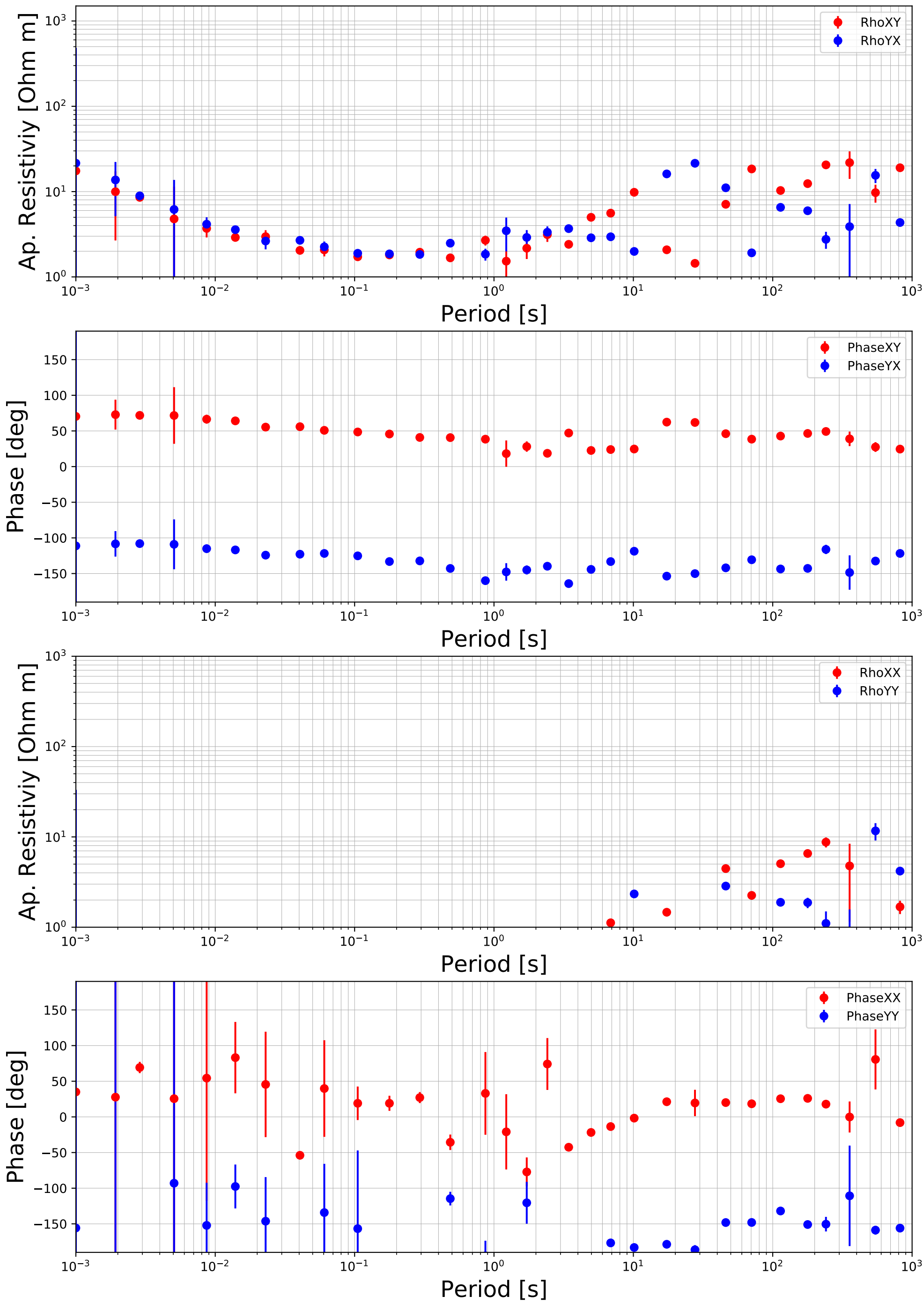
WT500a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

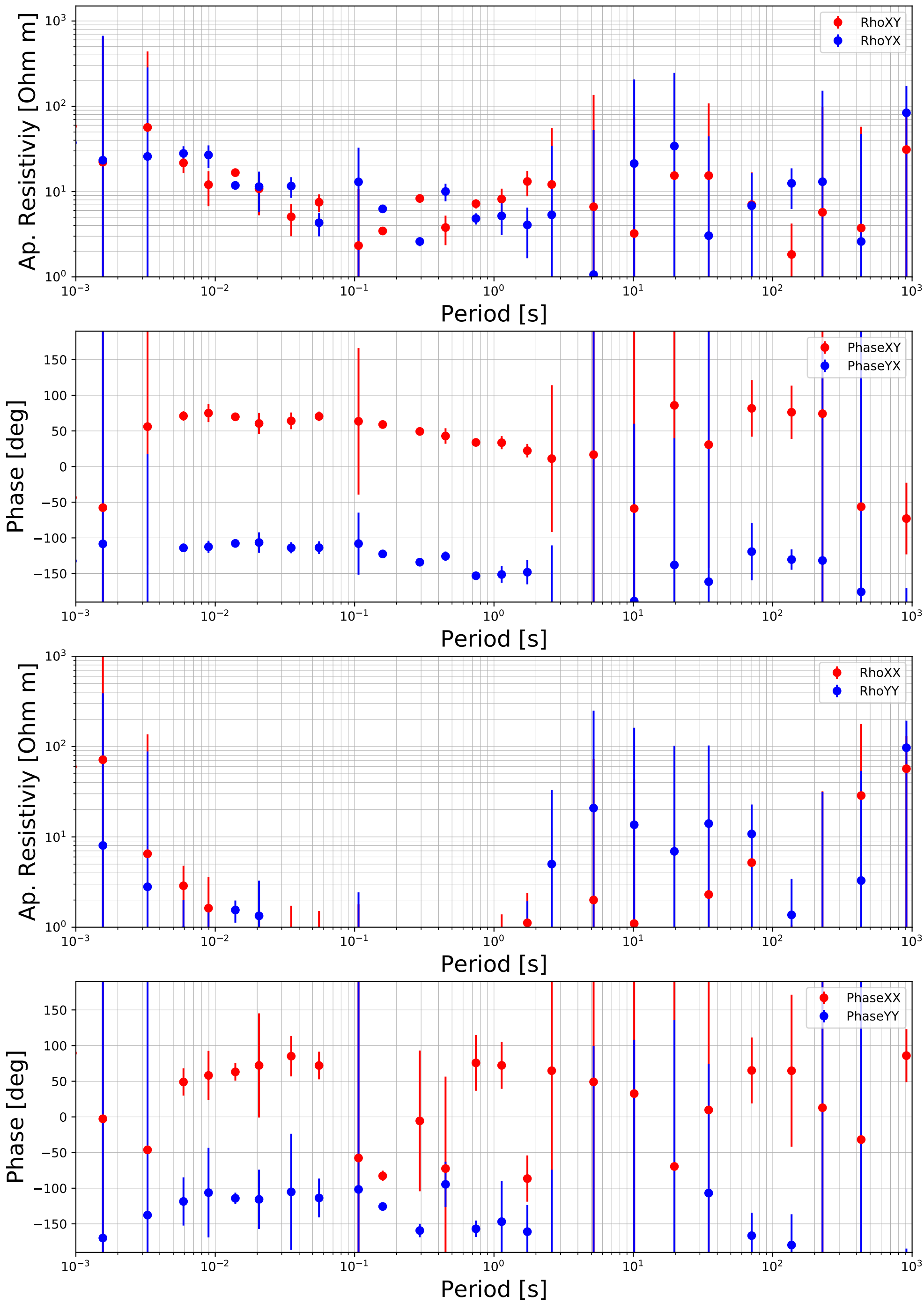
WT323a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

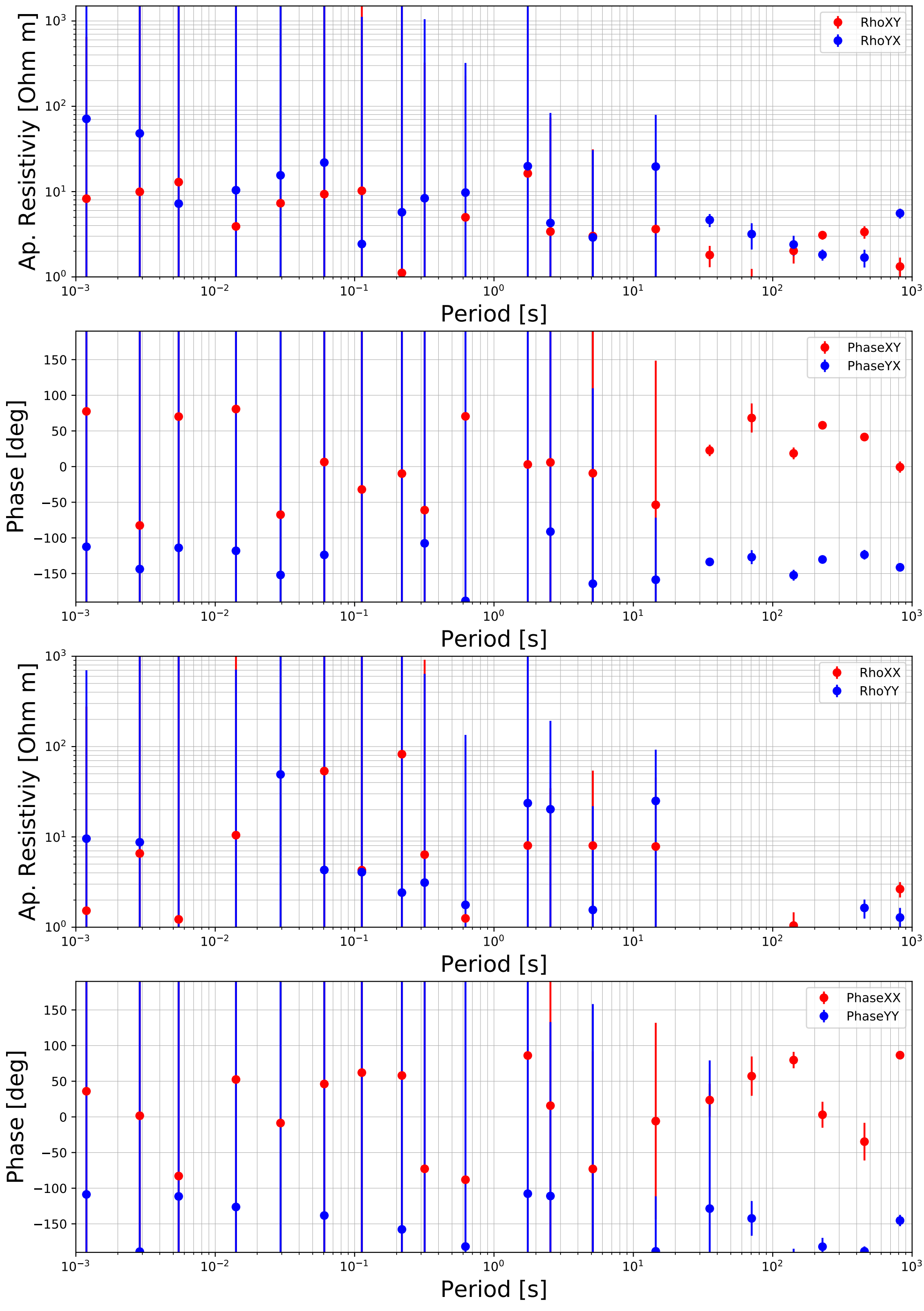
WT309a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

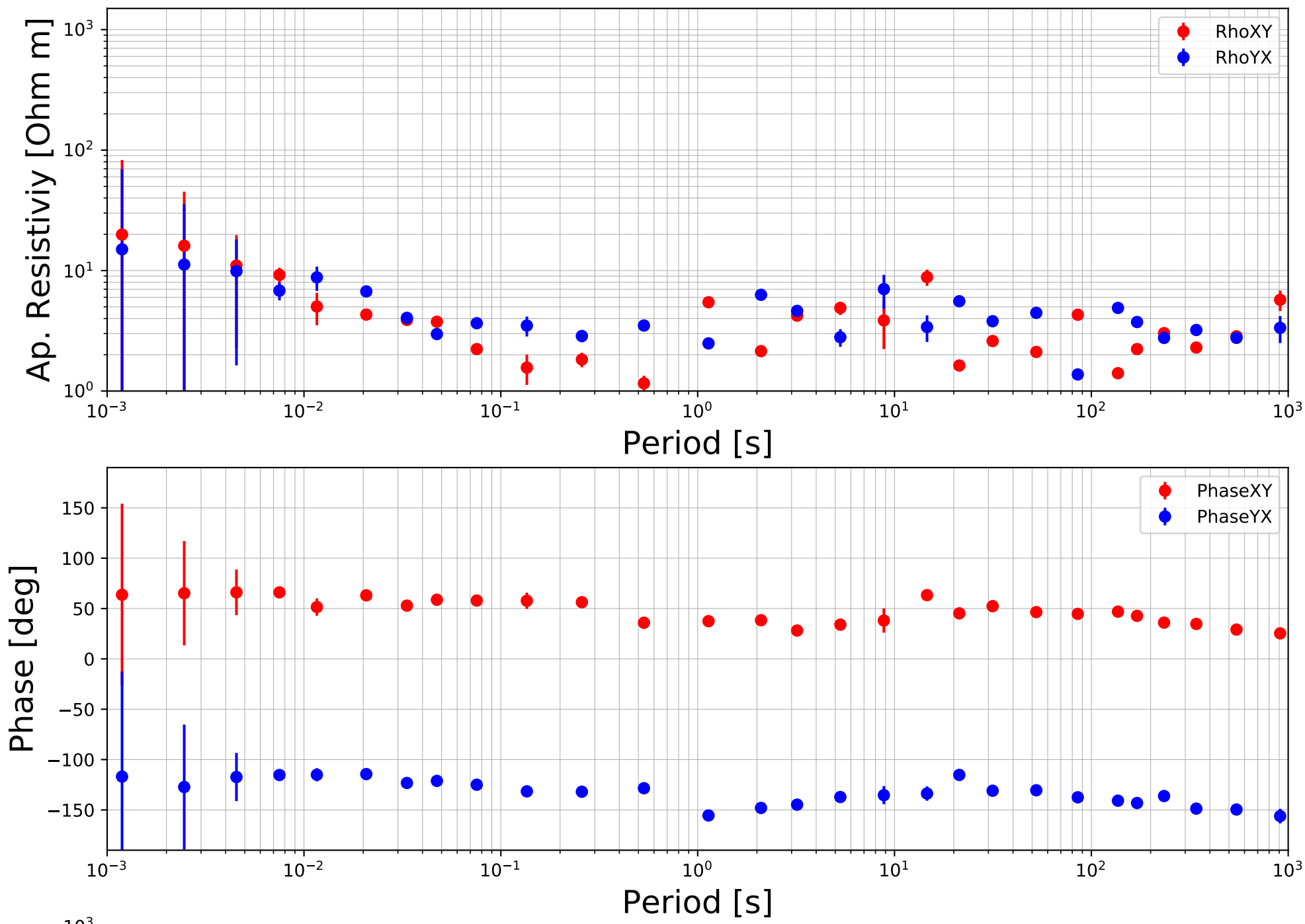
WT512a.edi

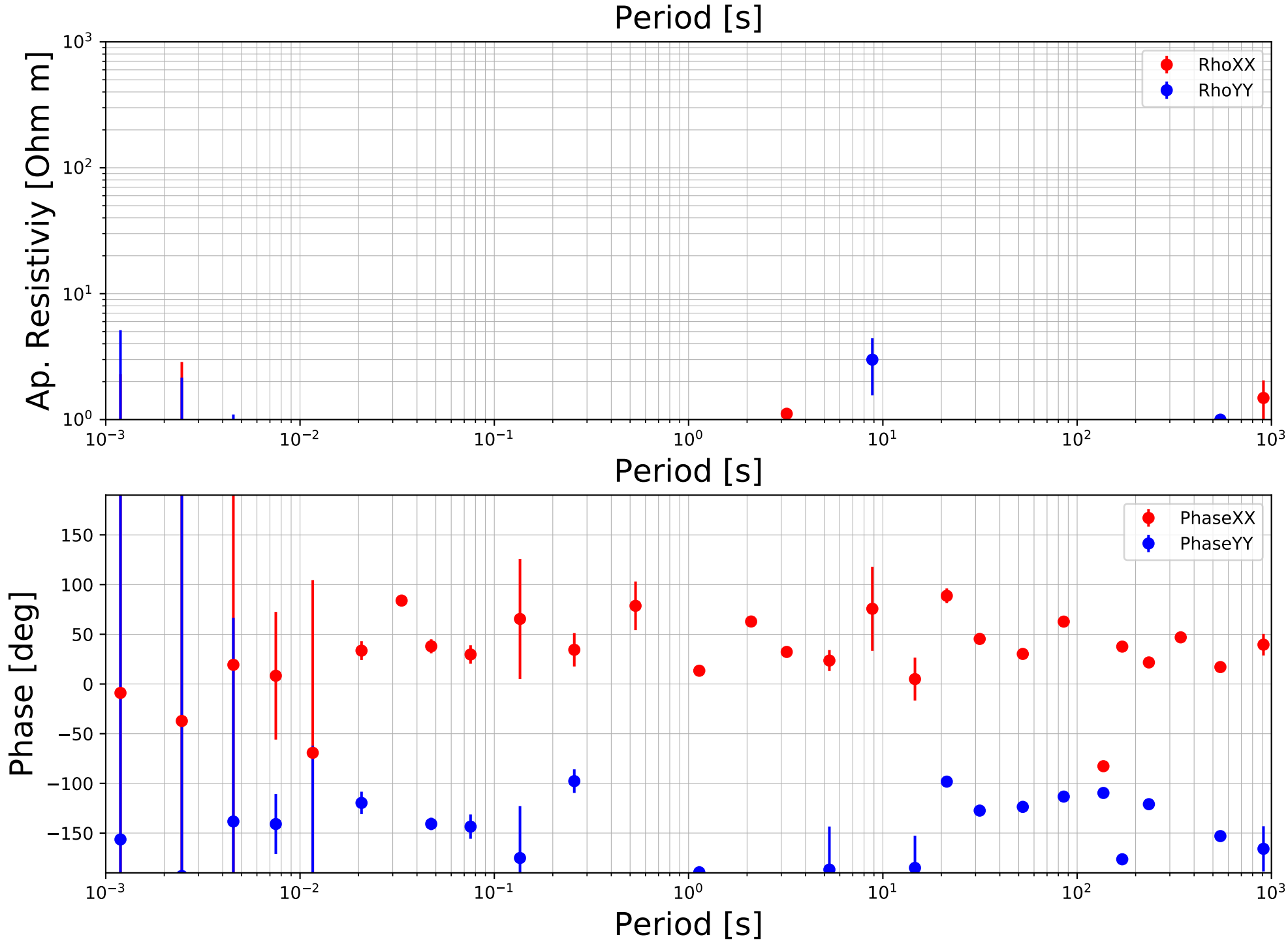

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT508a.edi

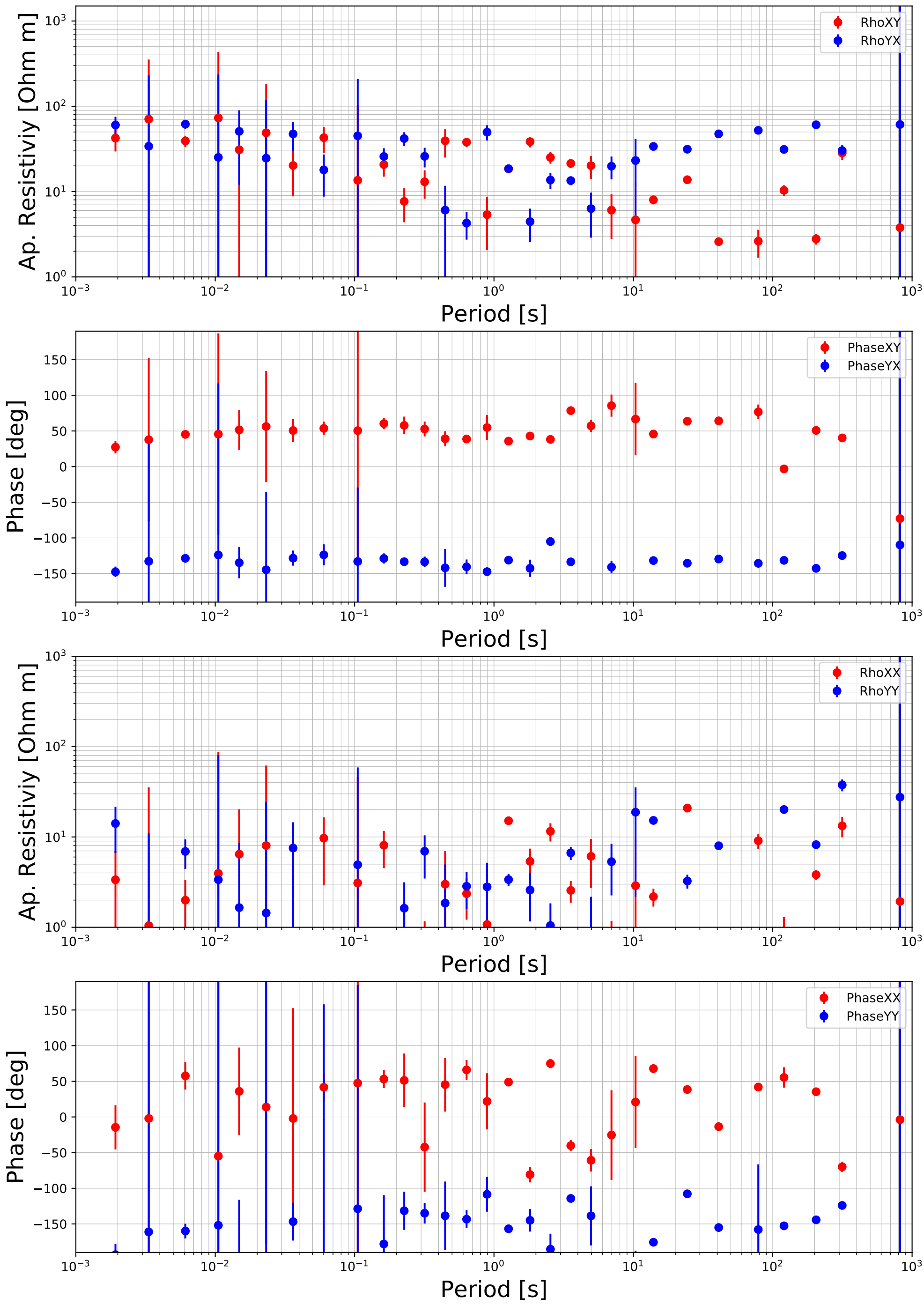

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT511a.edi

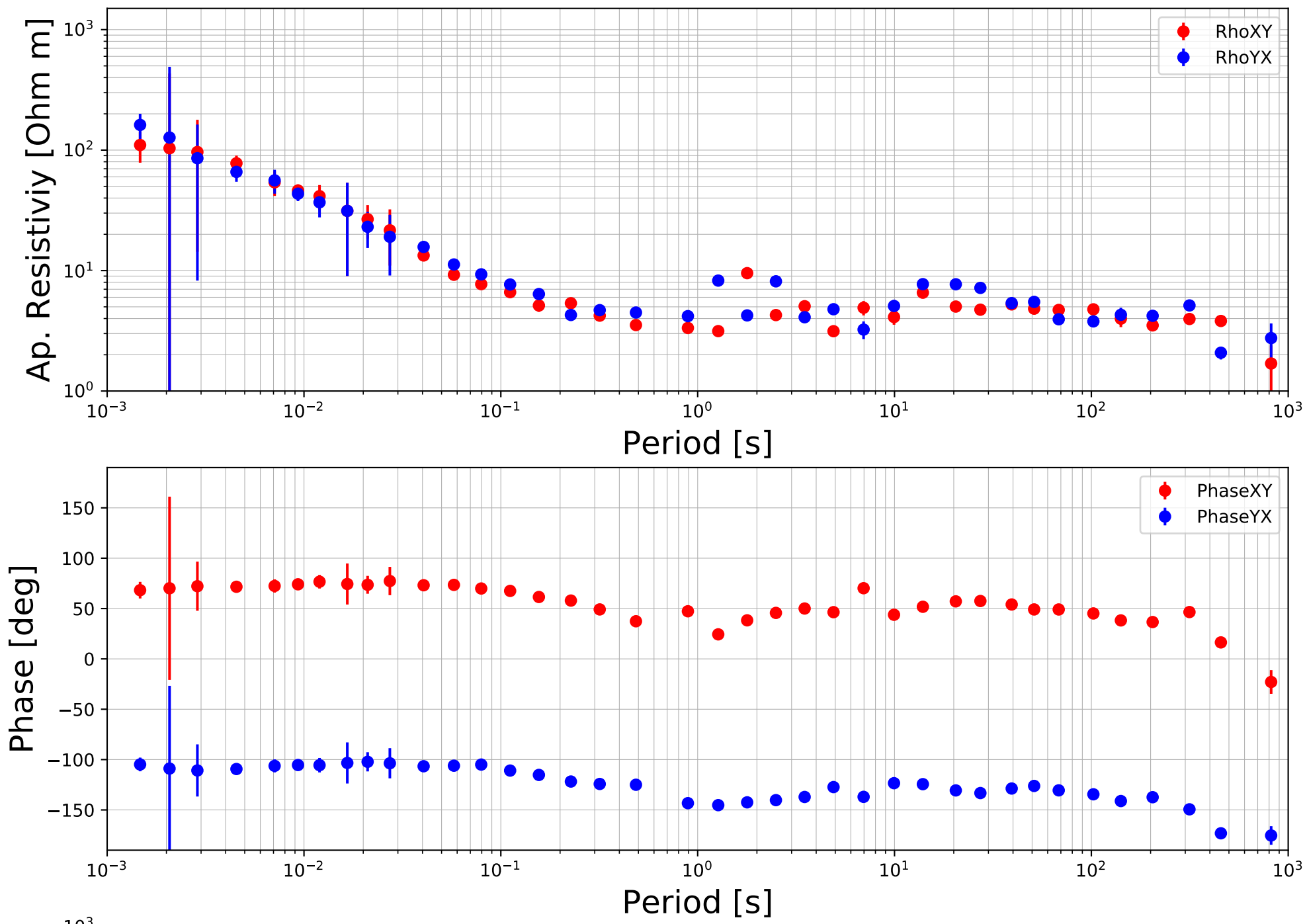

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]

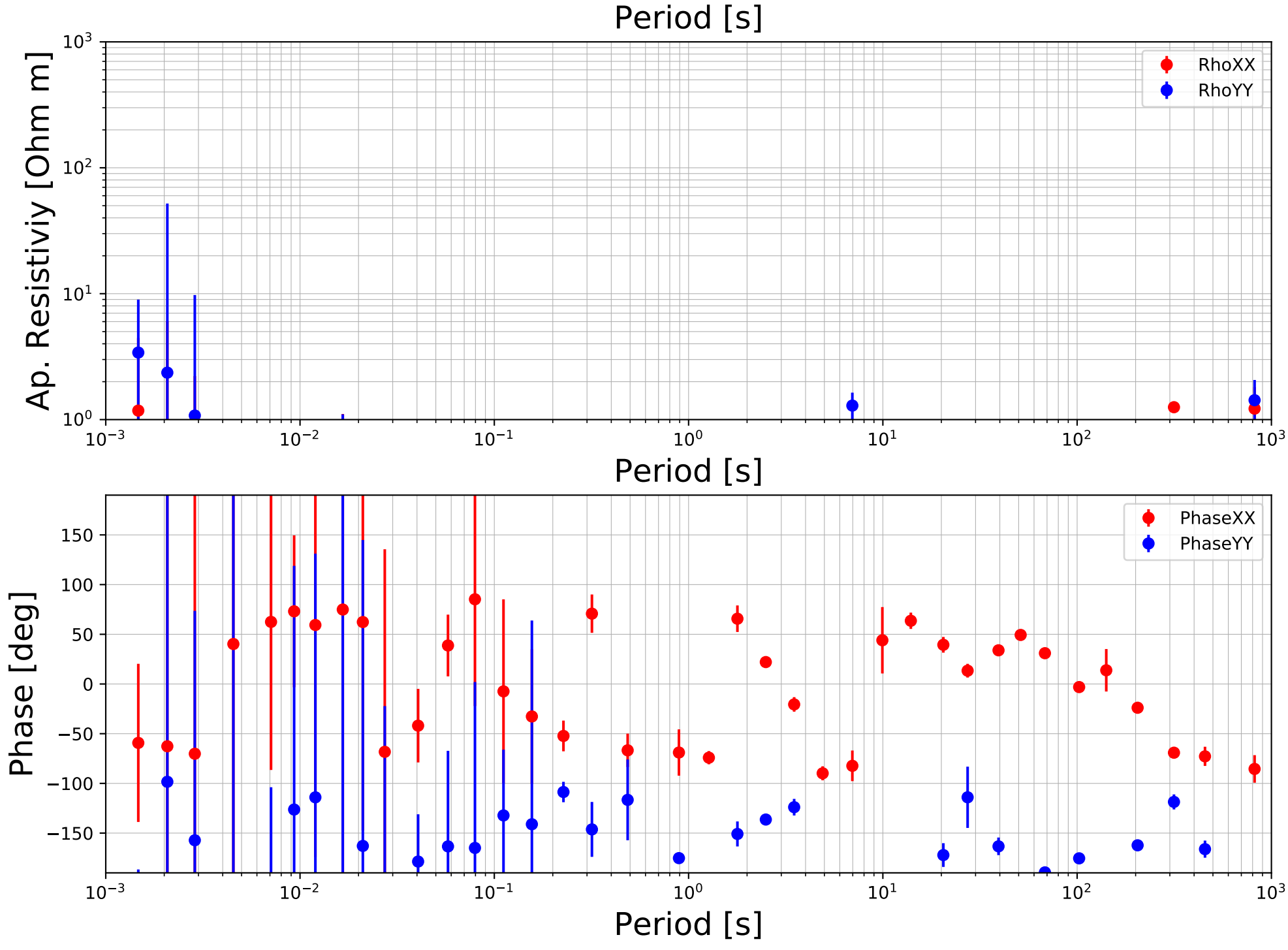

RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT330a.edi

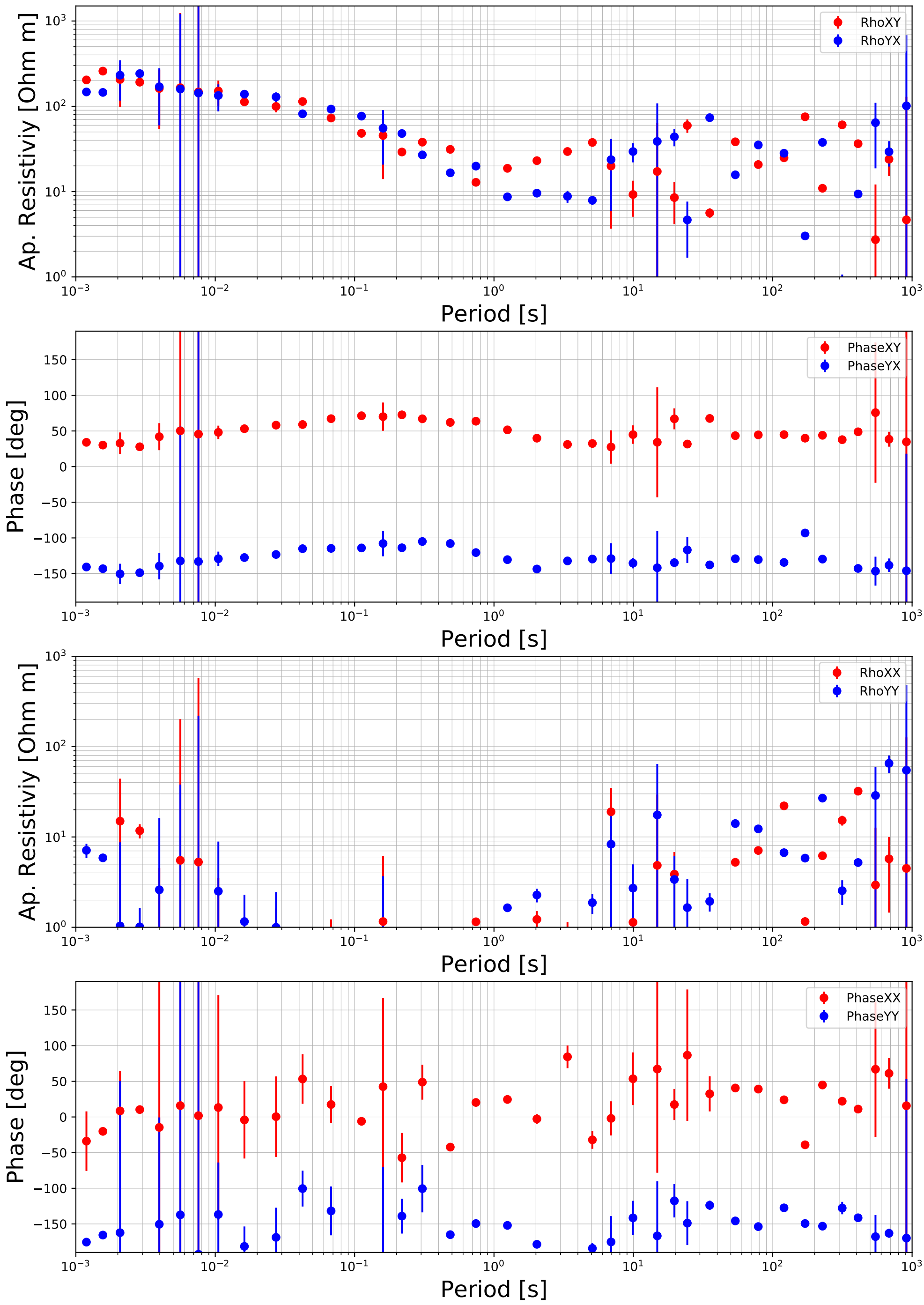

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT333a.edi

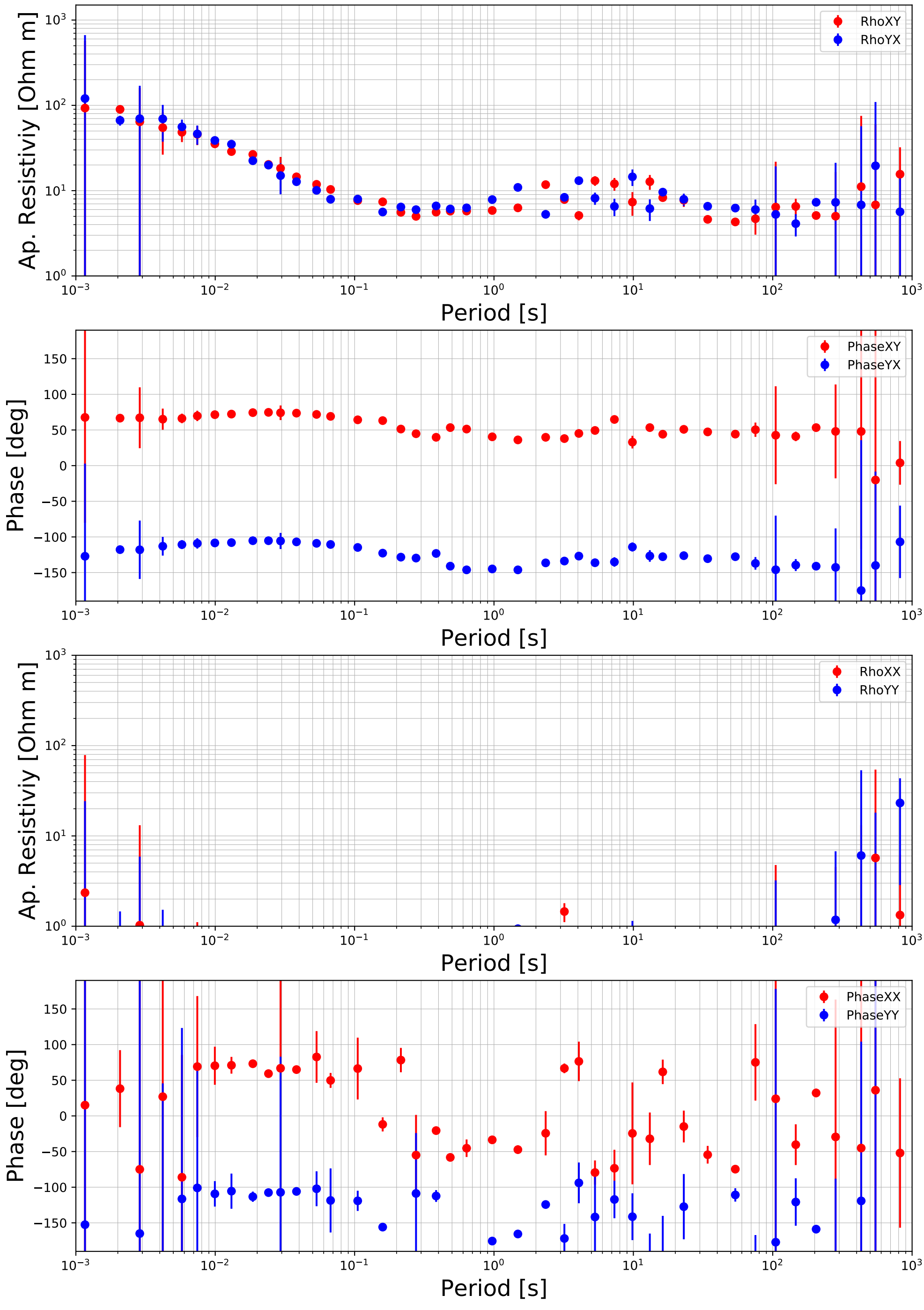

RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]


RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT189a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]

WT041a.edi


RhoXY
RhoYX
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXY
PhaseYX
Phase [deg]
Period [s]
RhoXX
RhoYY
Ap. Resistiviy [Ohm m]
Period [s]
PhaseXX
PhaseYY
Phase [deg]
Period [s]