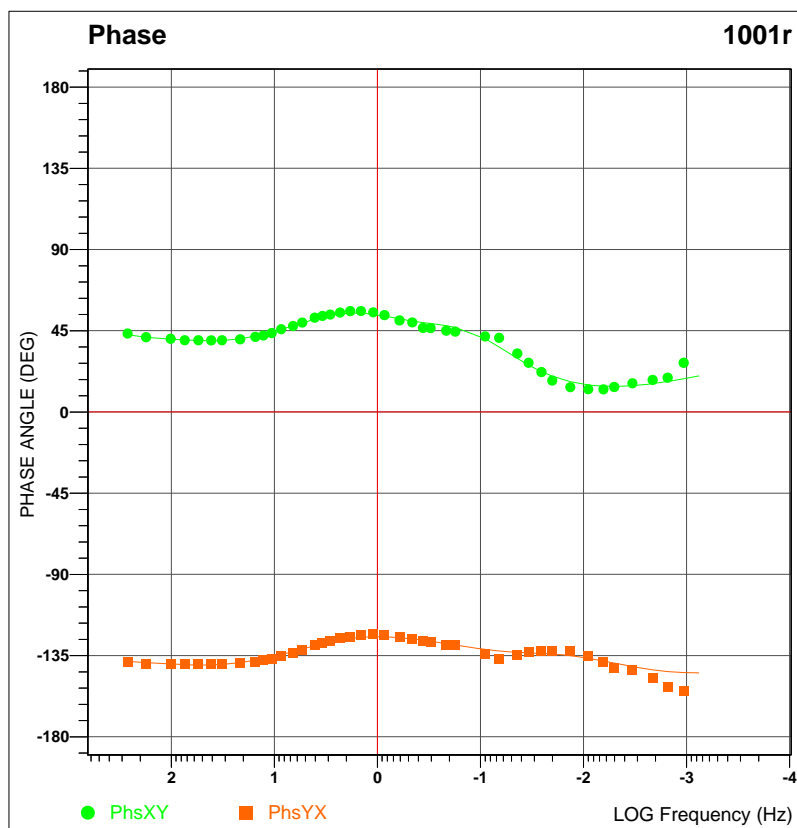
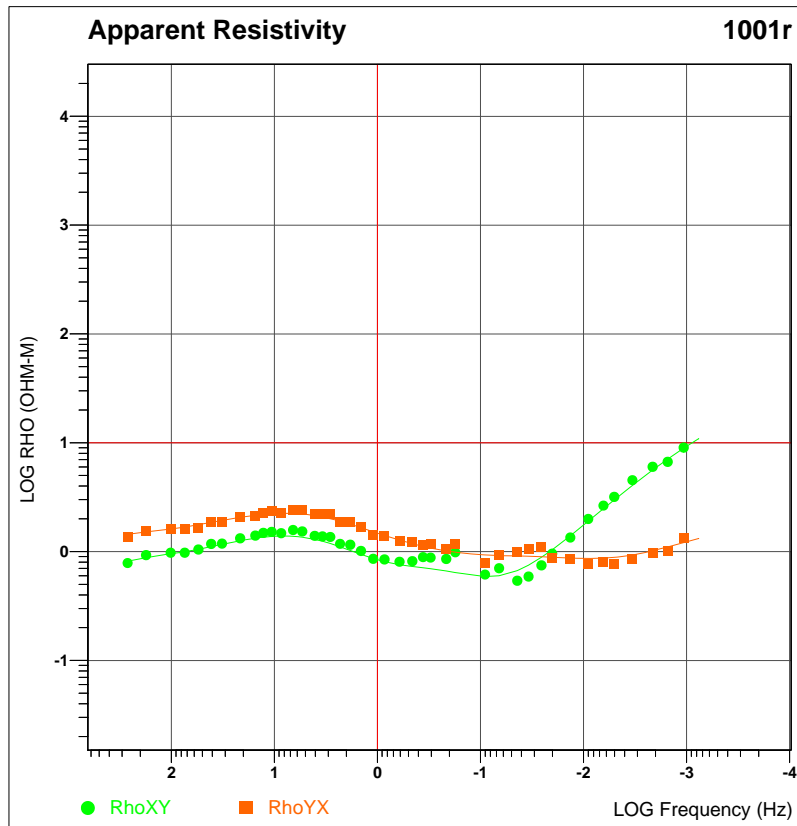
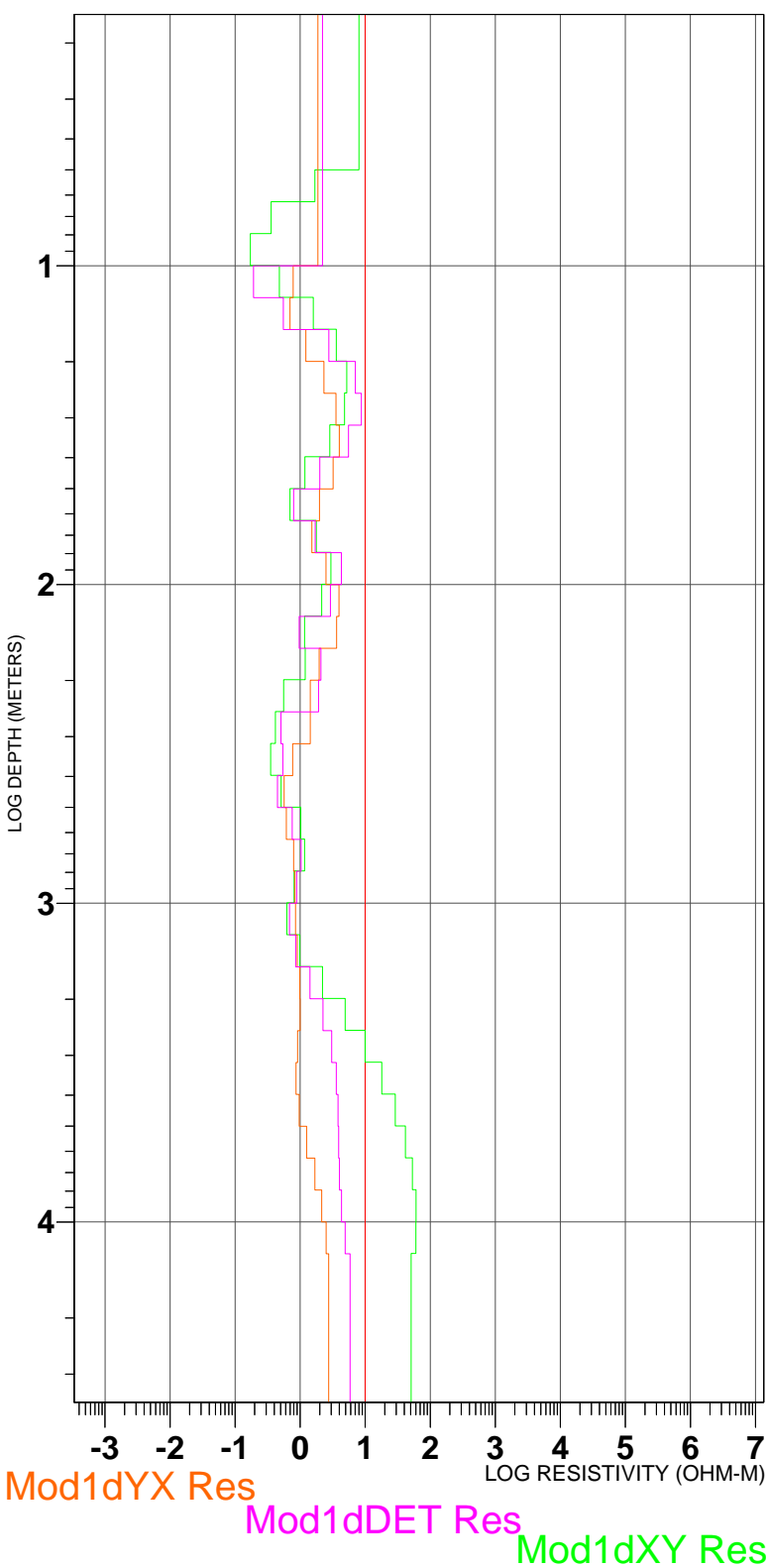
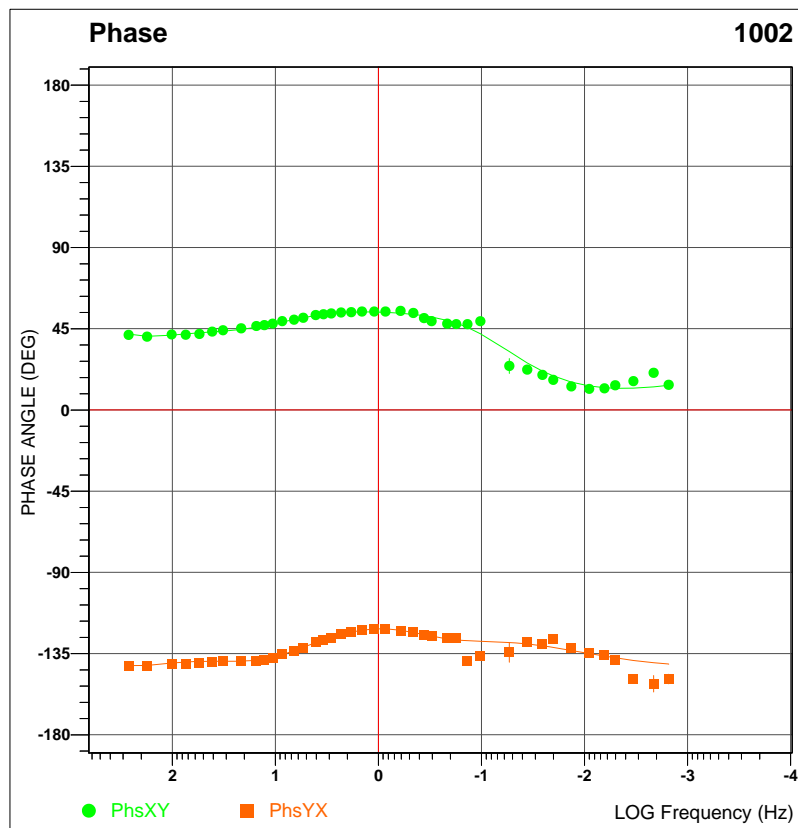
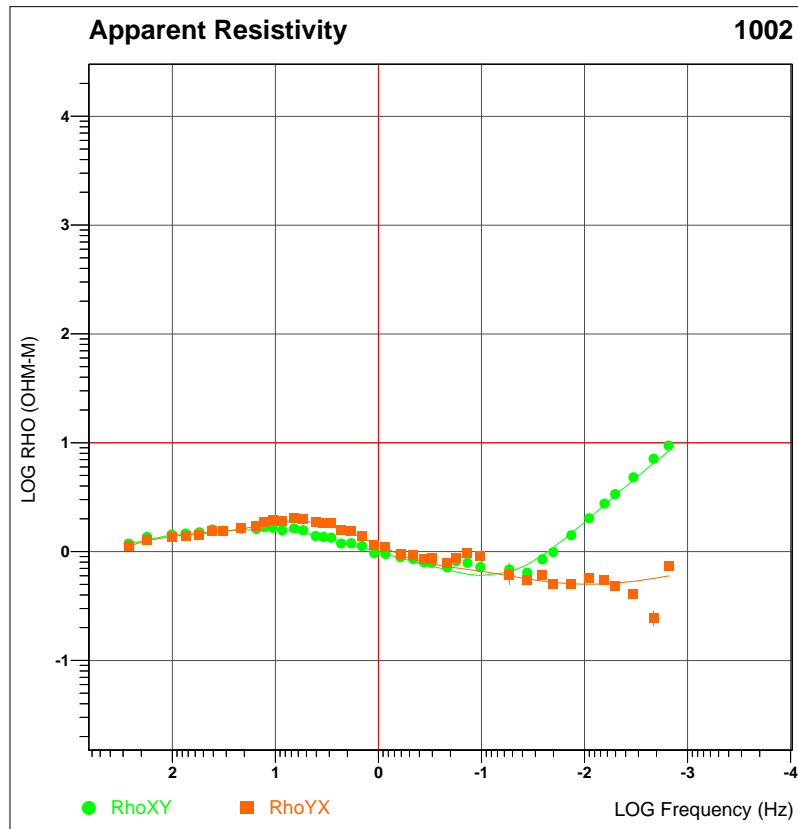
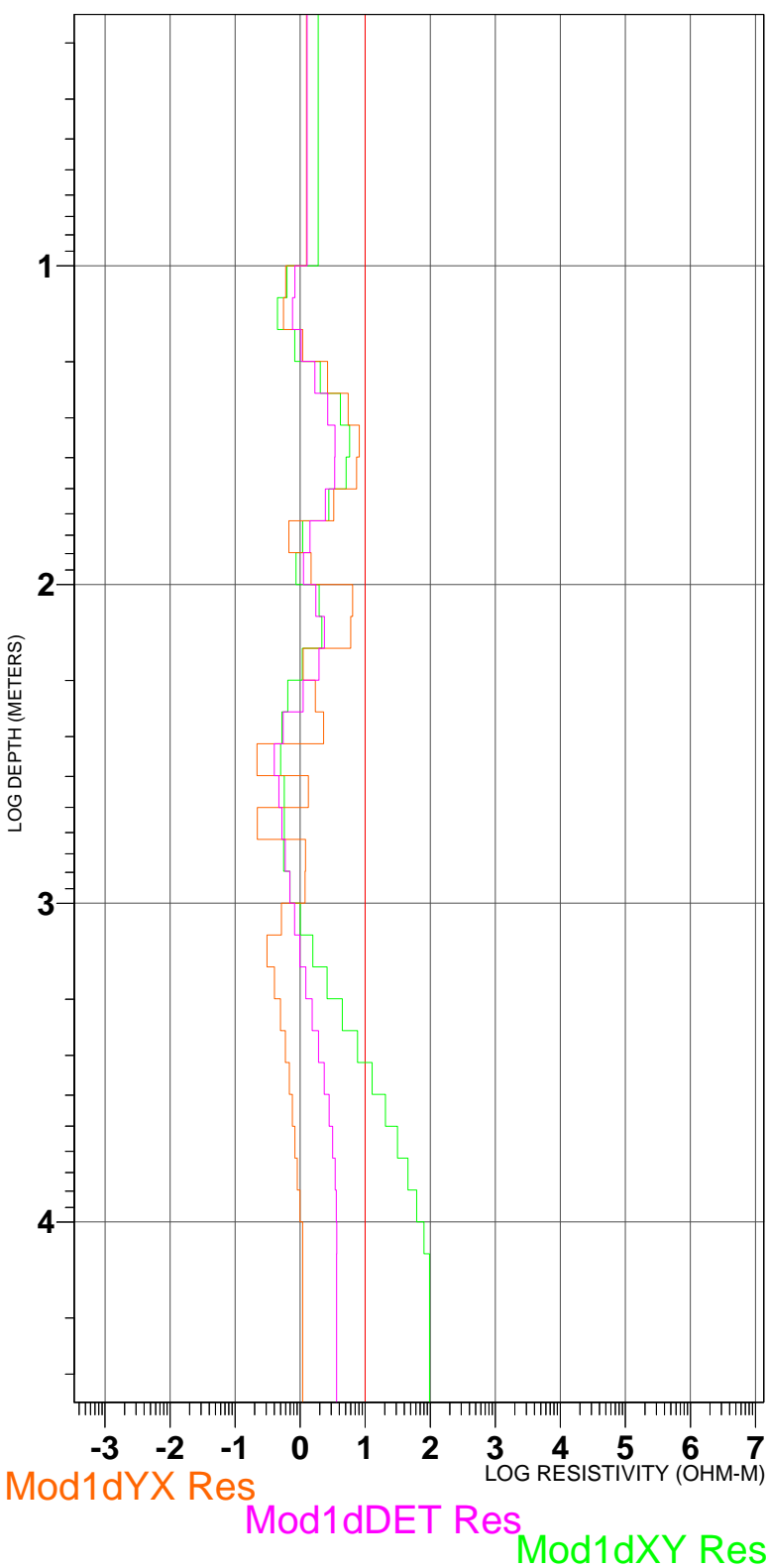


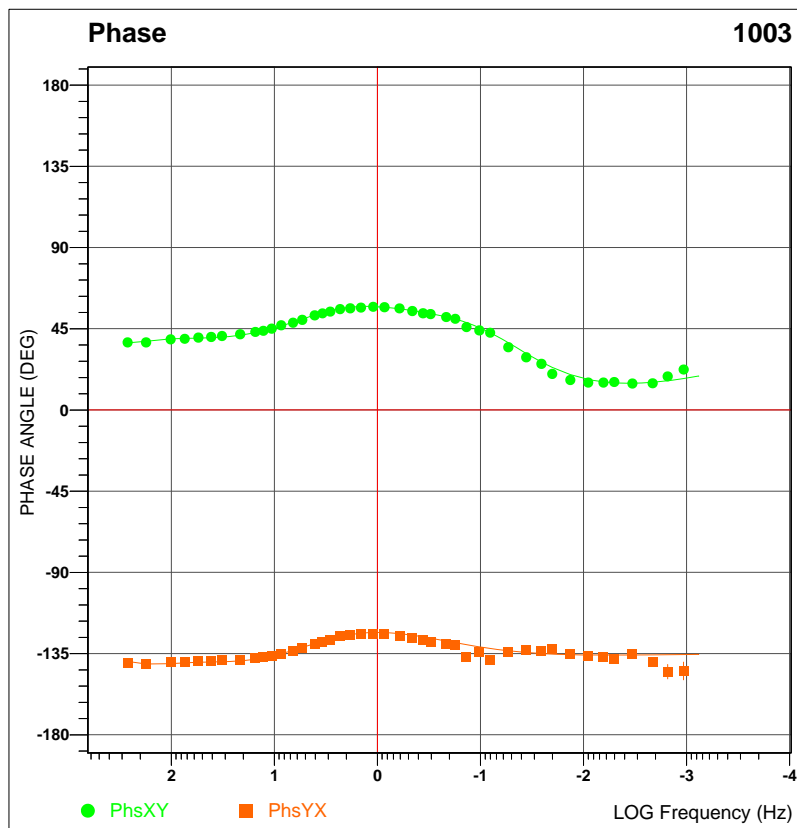
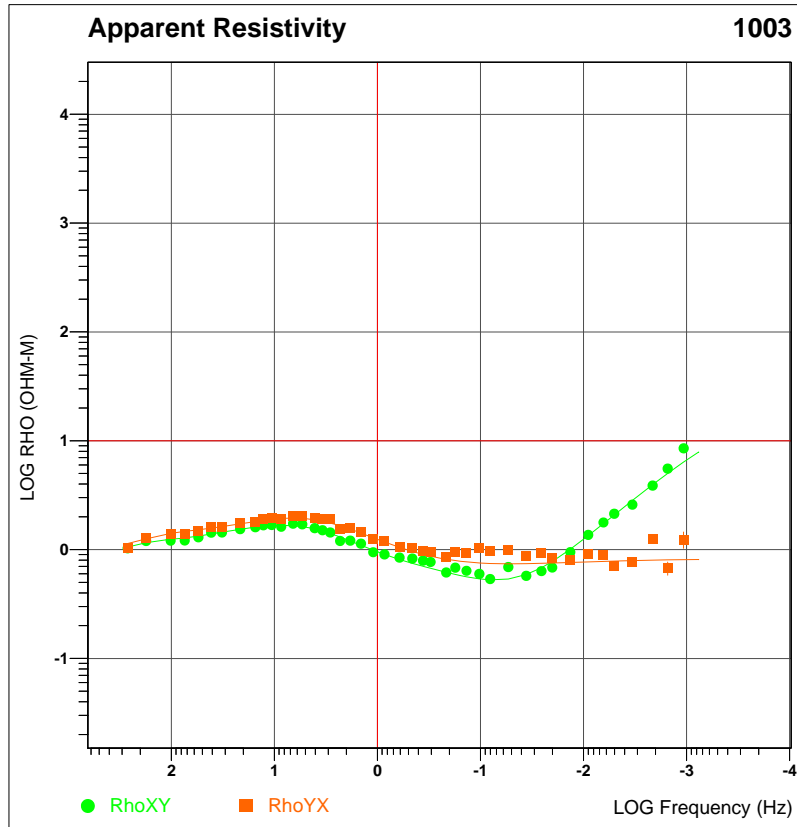
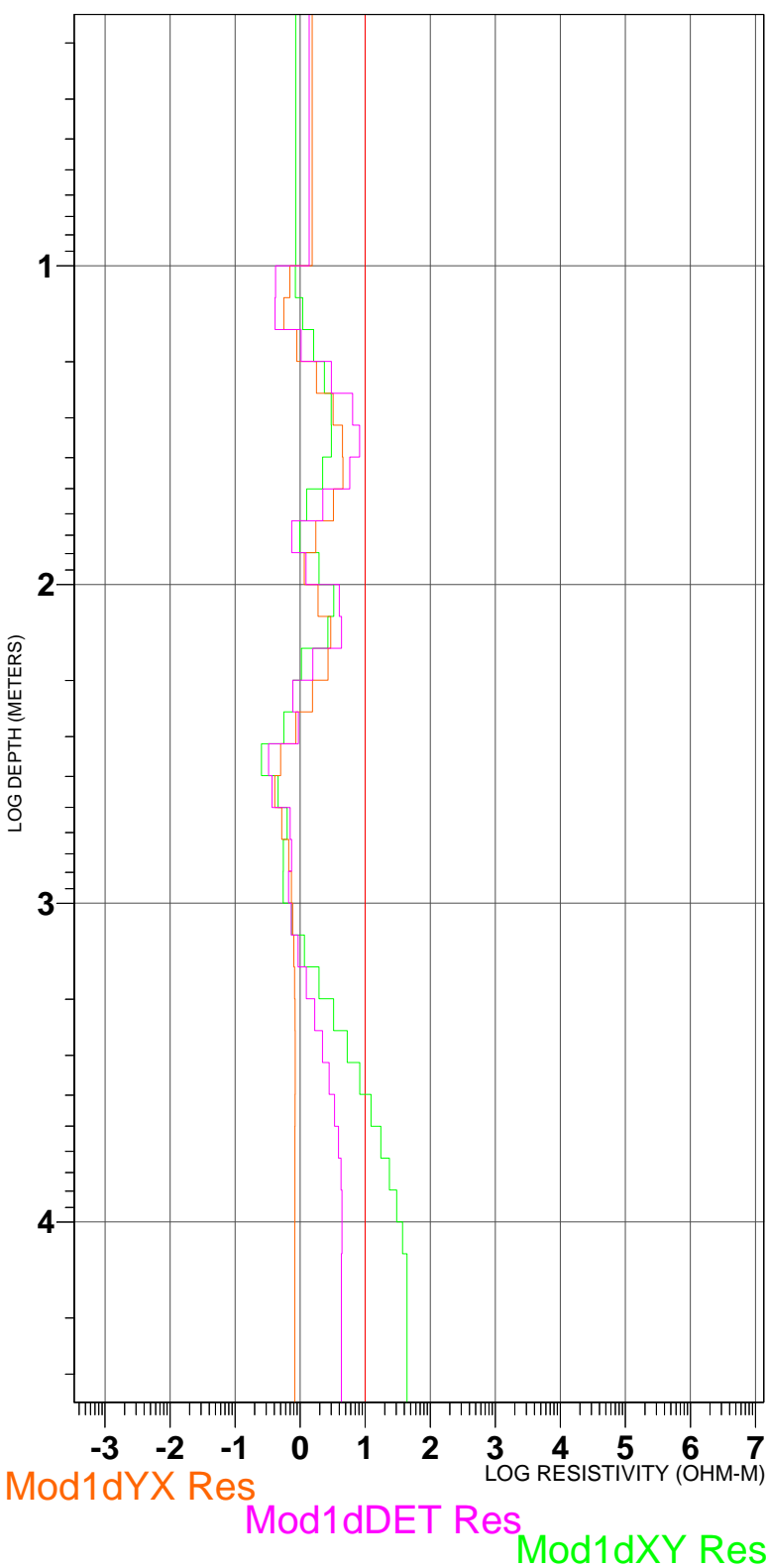
# 1-D Layered Model 1001r



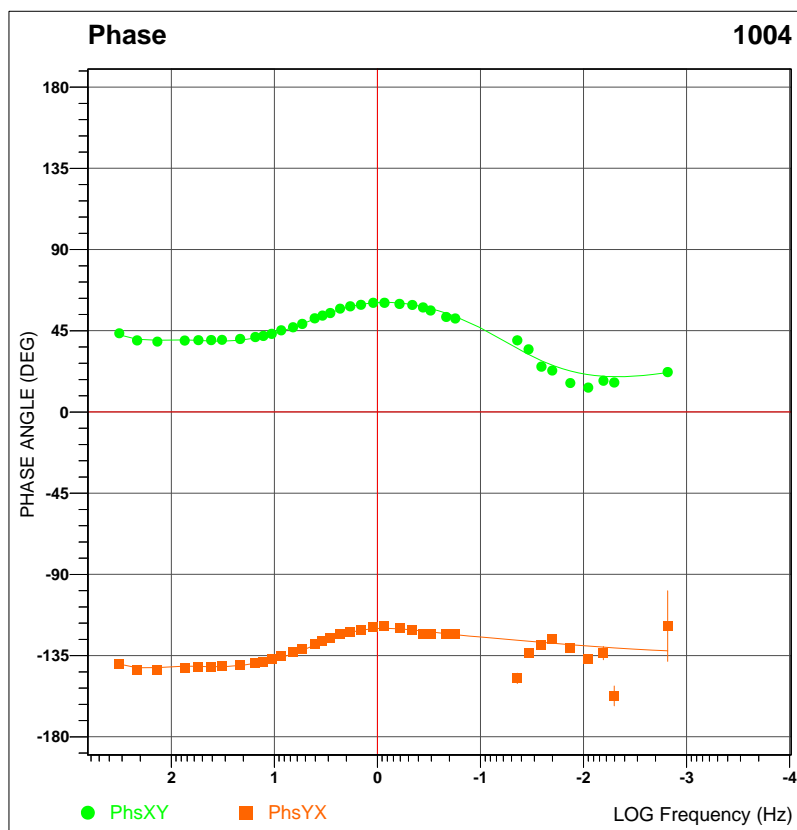
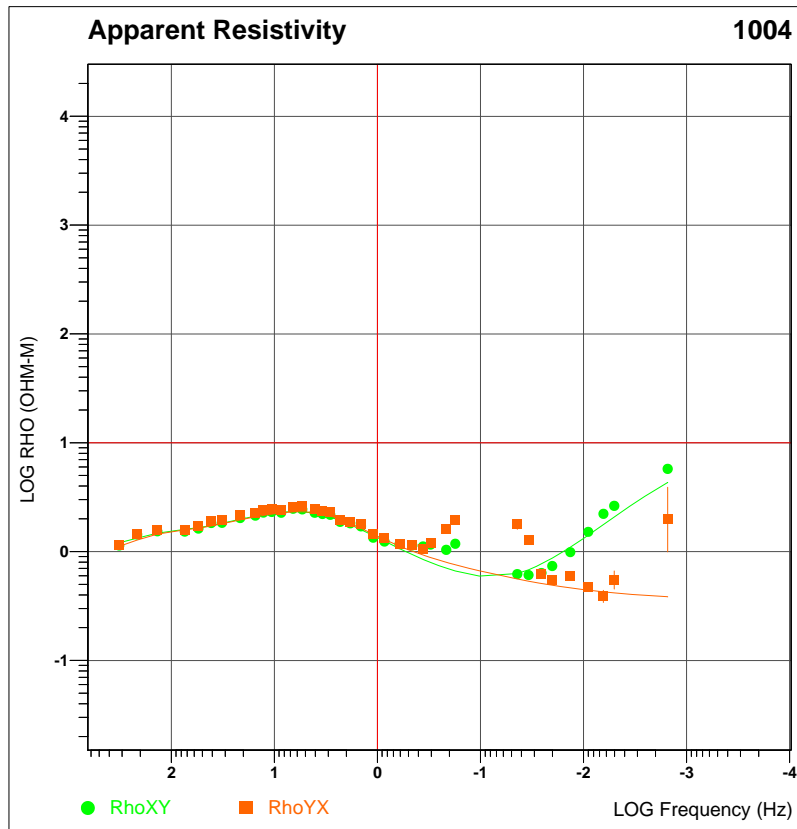
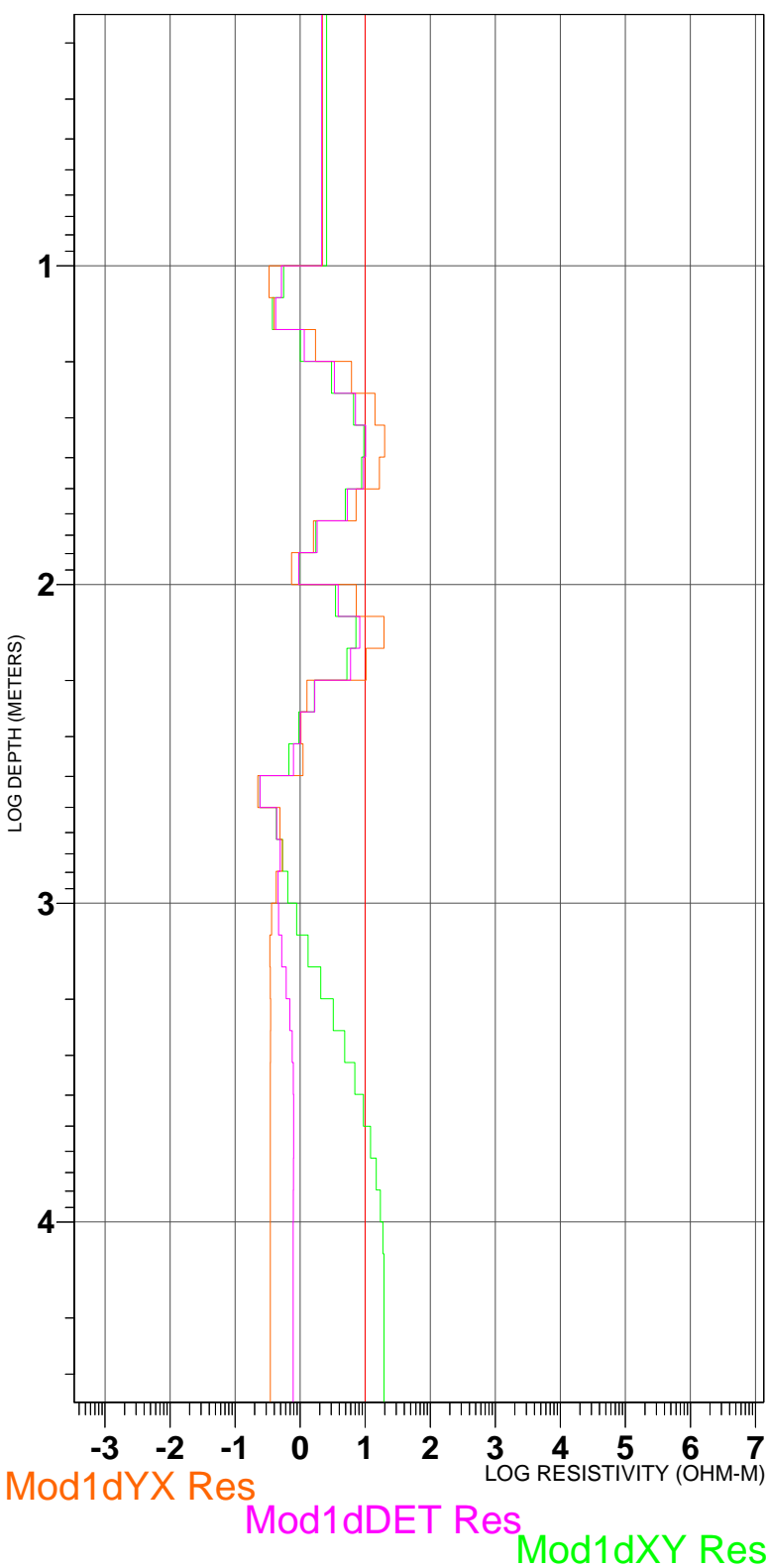
# 1-D Layered Model 1002



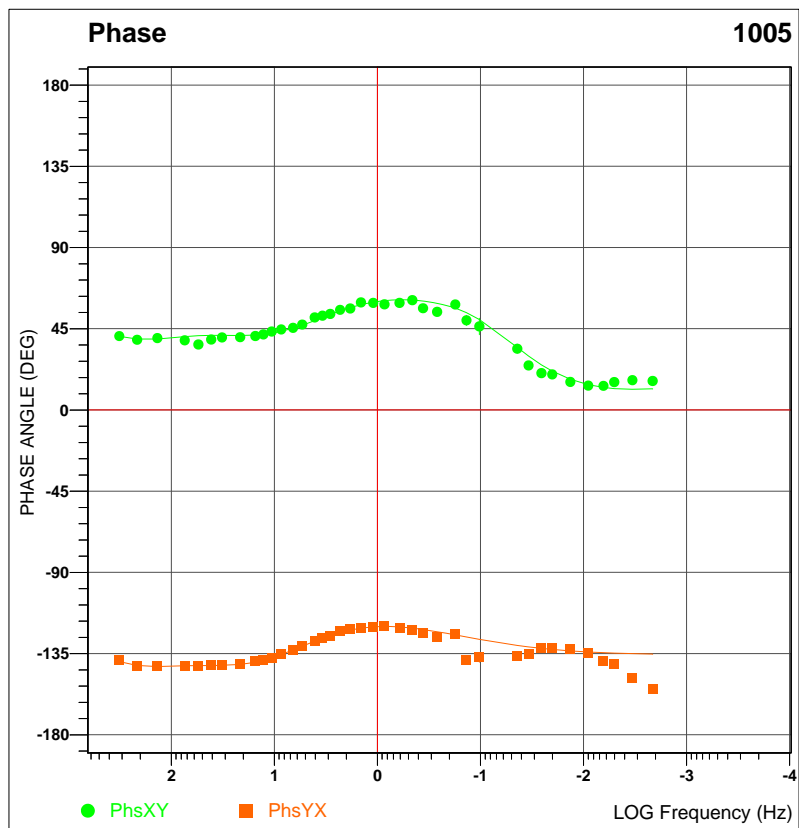
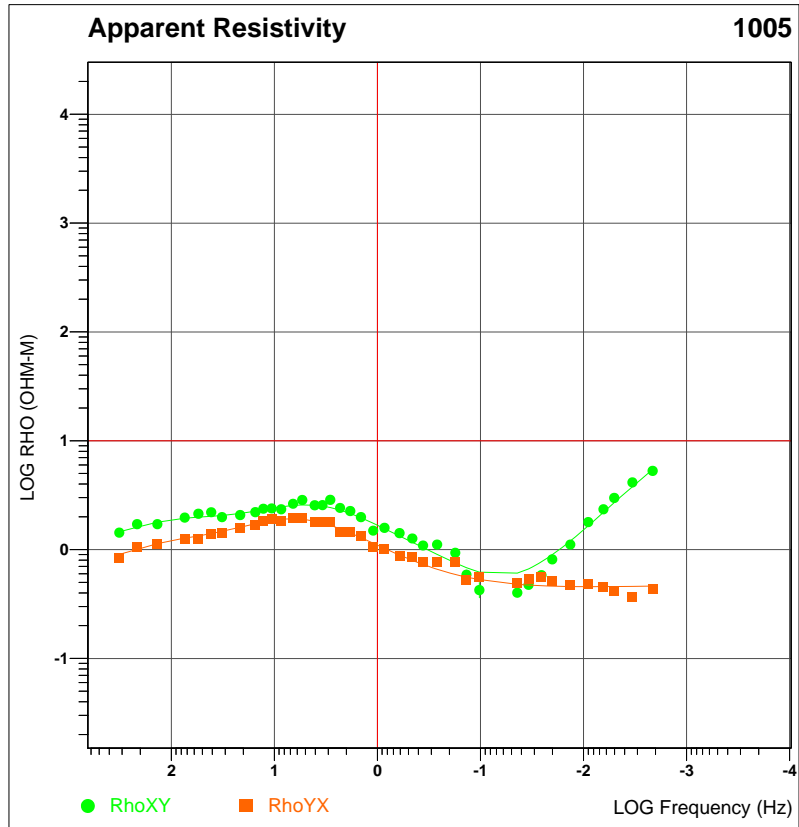
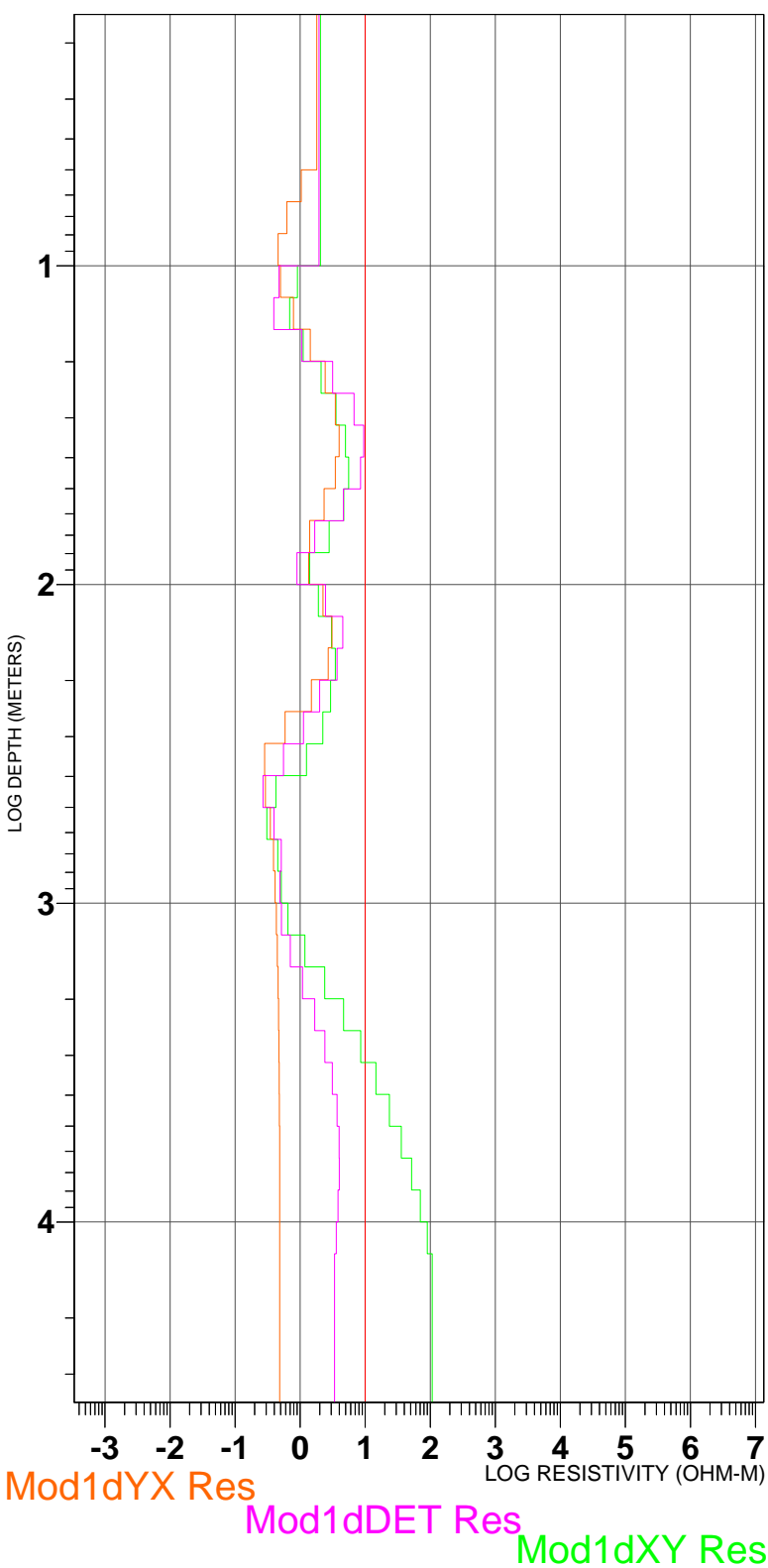
# 1-D Layered Model 1003



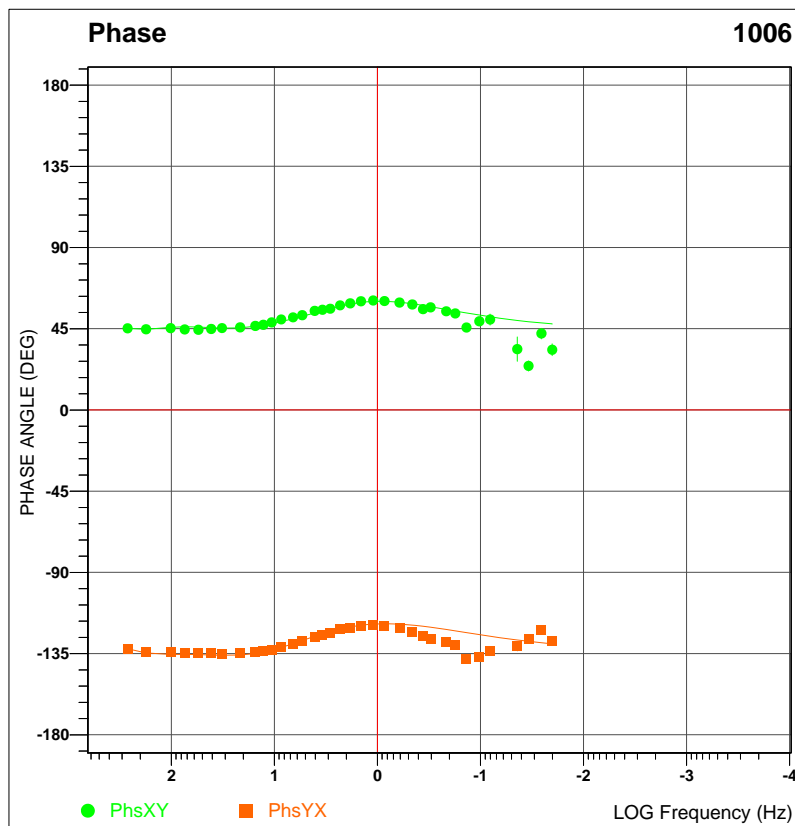
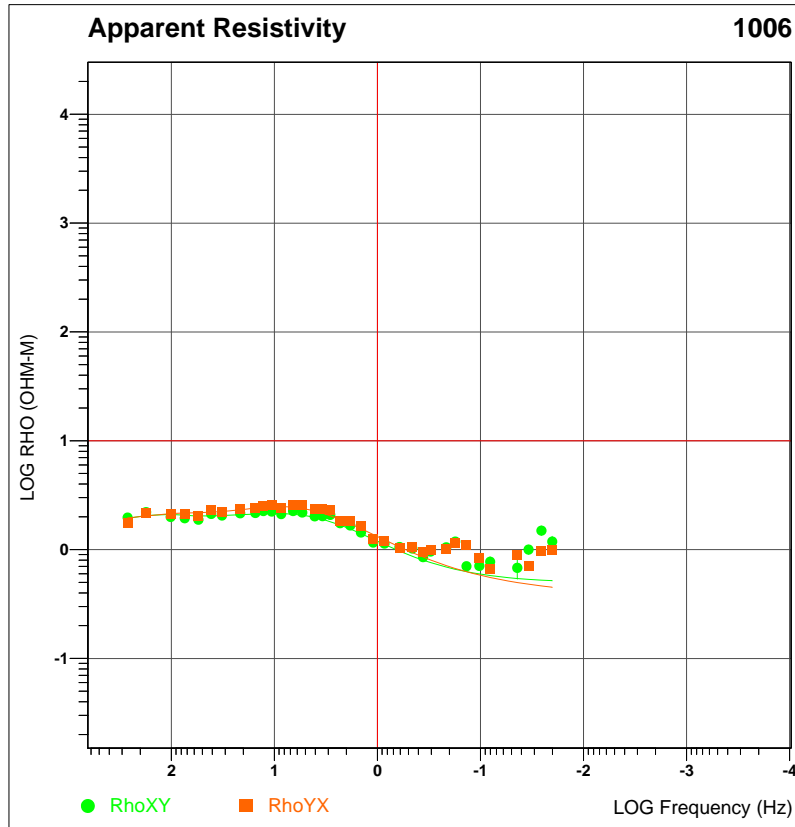
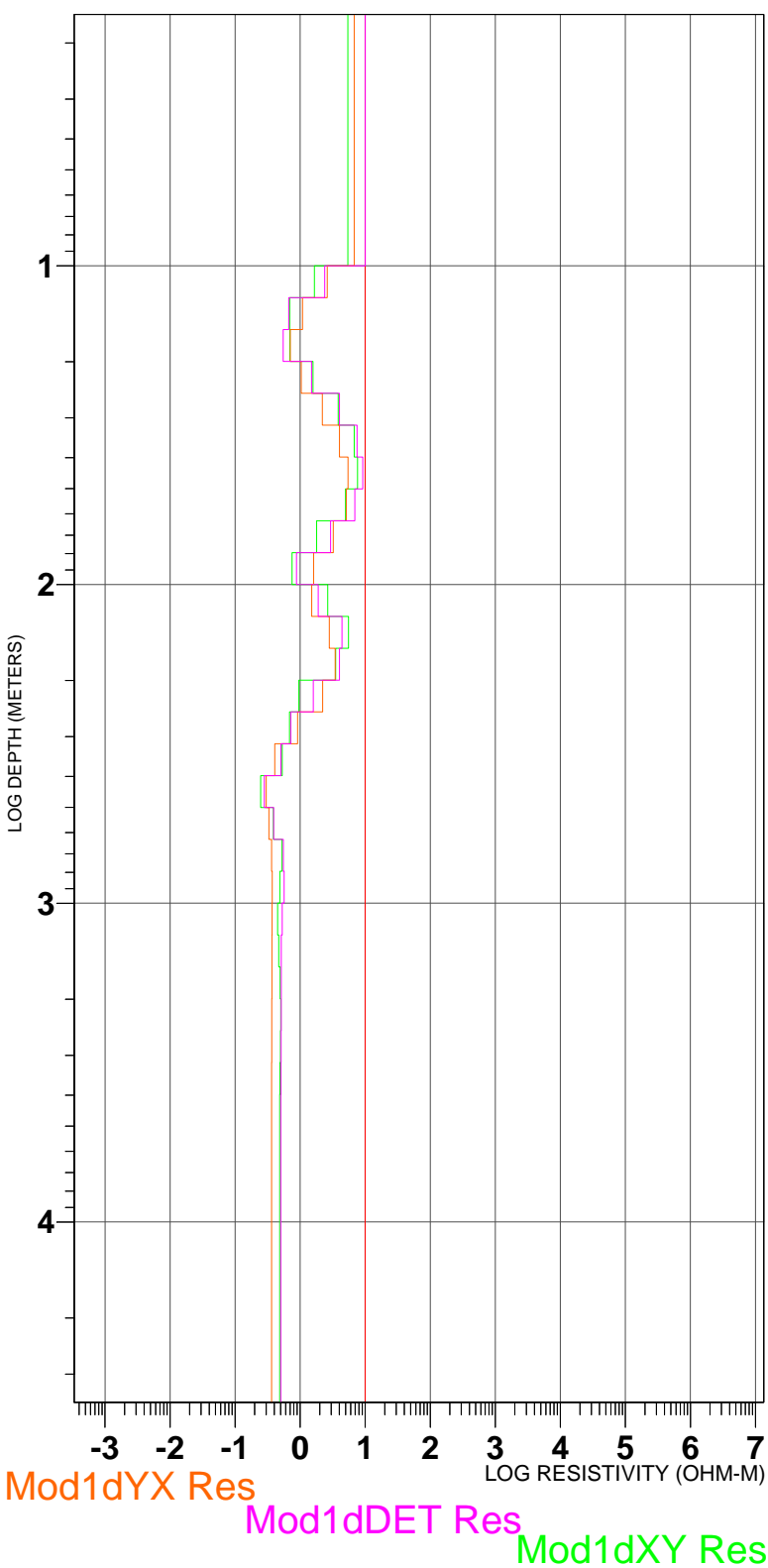
# 1-D Layered Model 1004



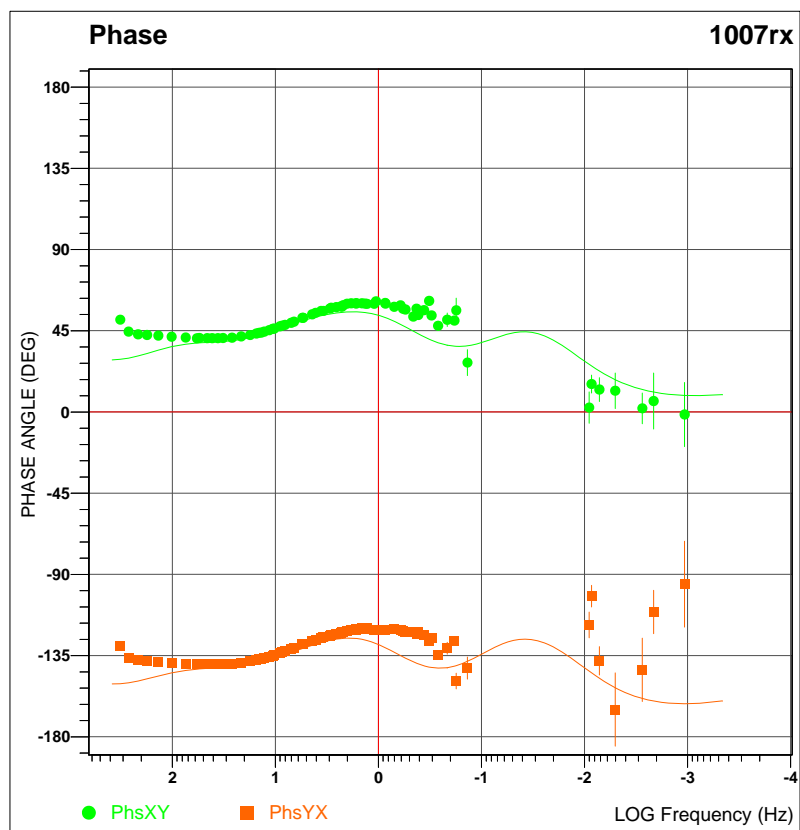
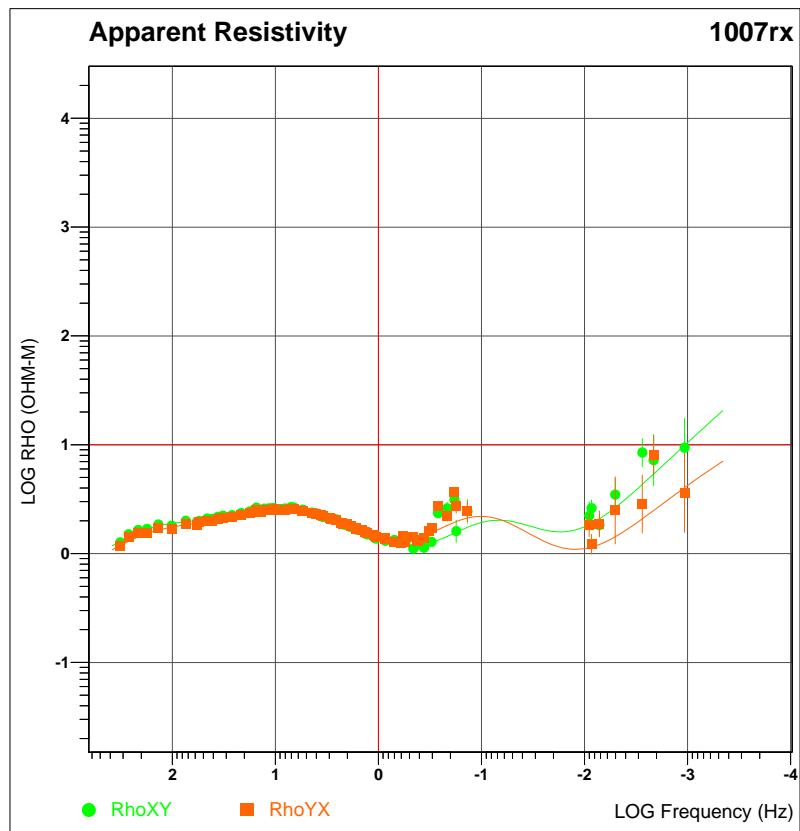
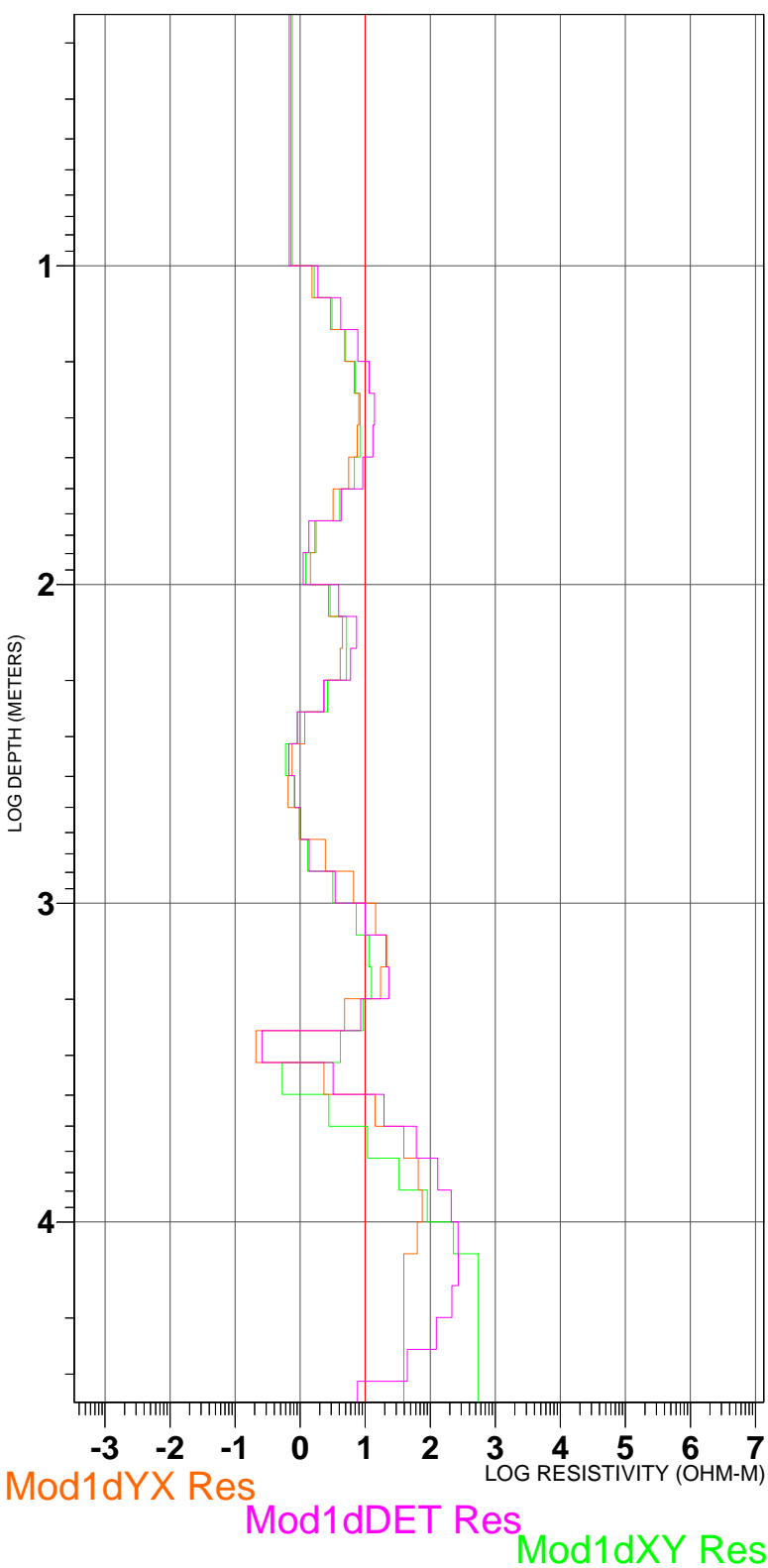
# 1-D Layered Model 1005



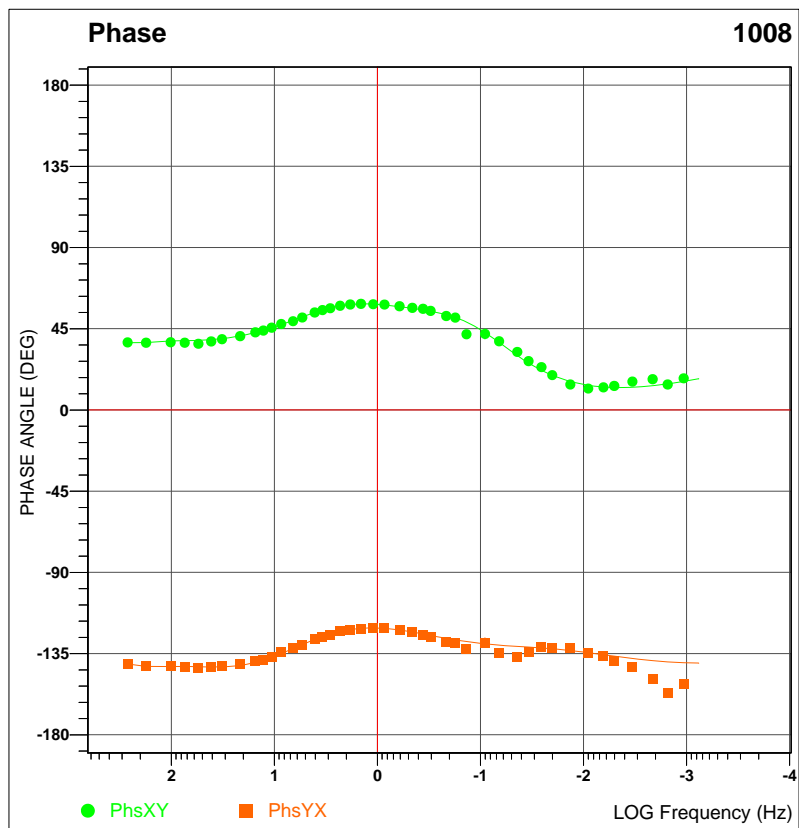
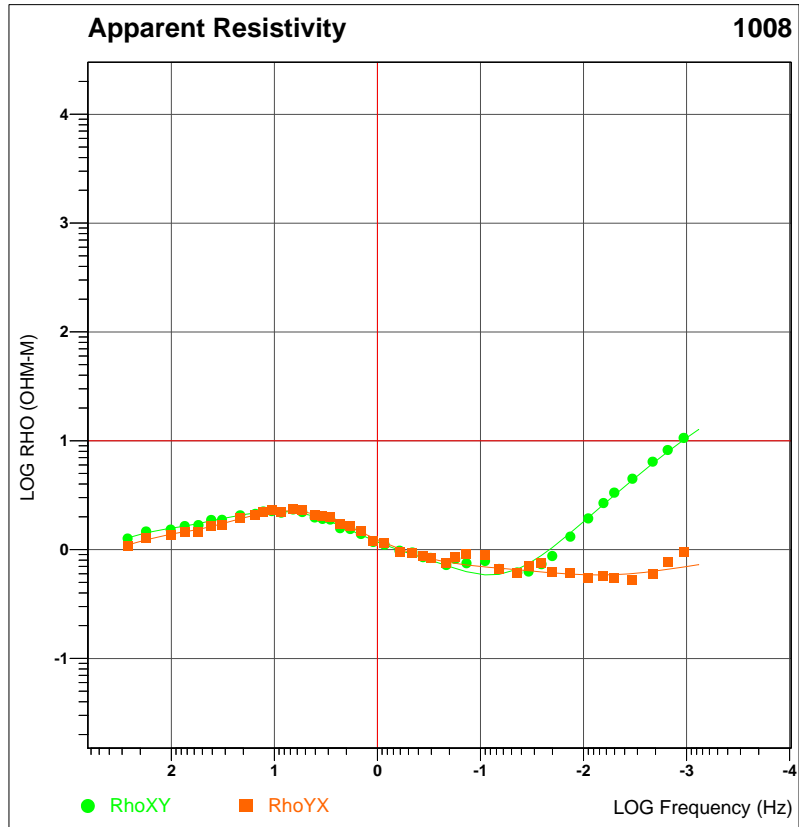
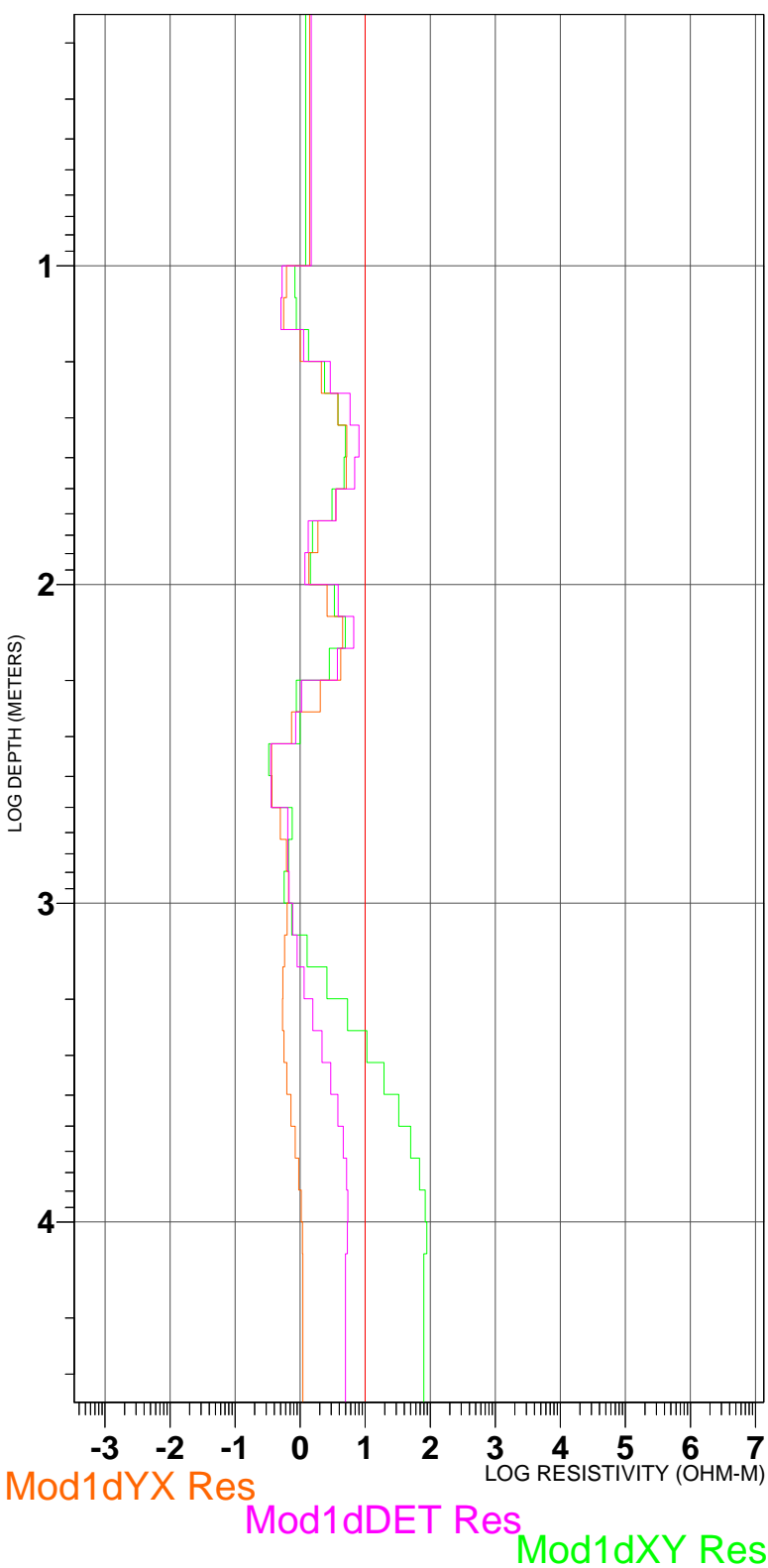
# 1-D Layered Model 1006



# 1-D Layered Model 1007rx

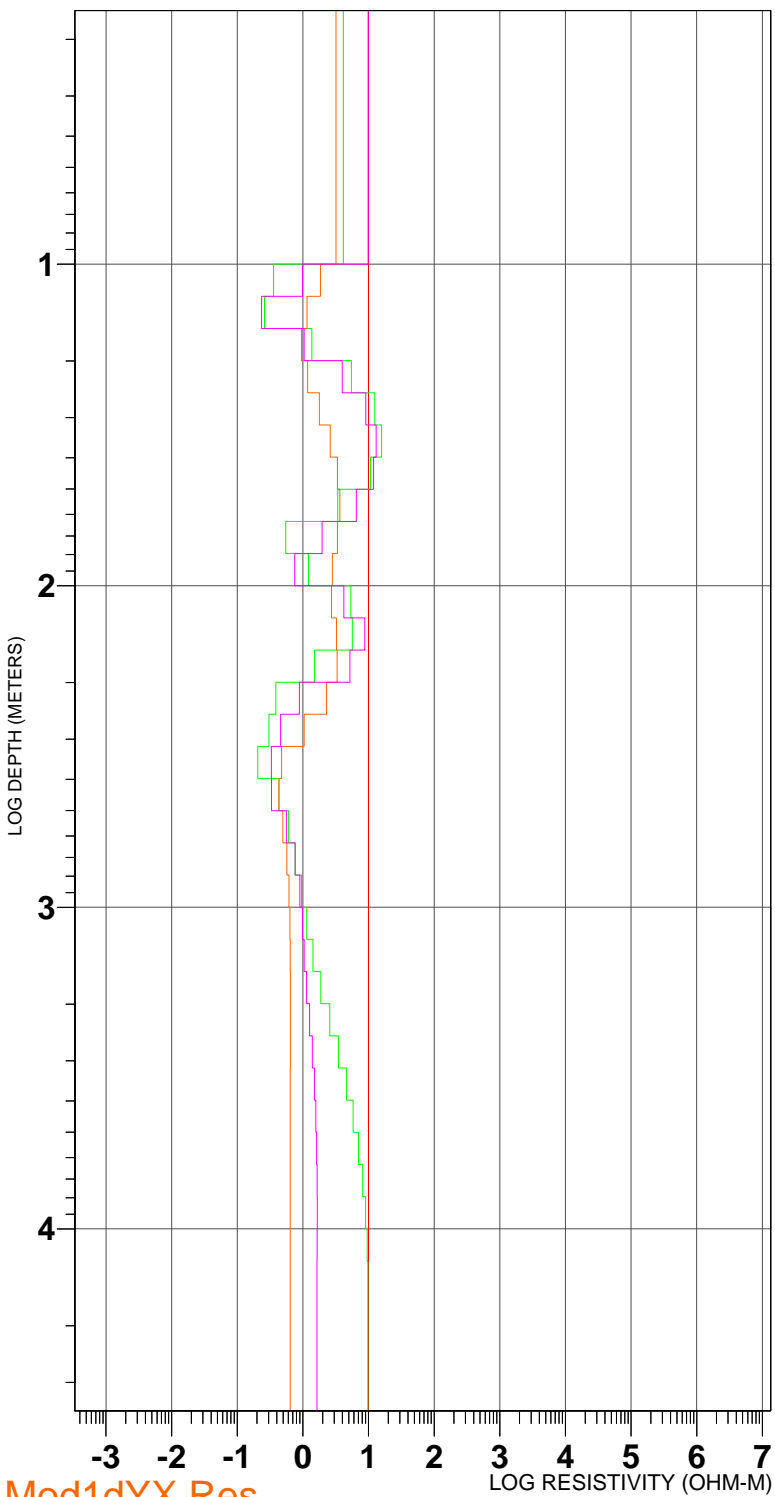


# 1-D Layered Model 1008

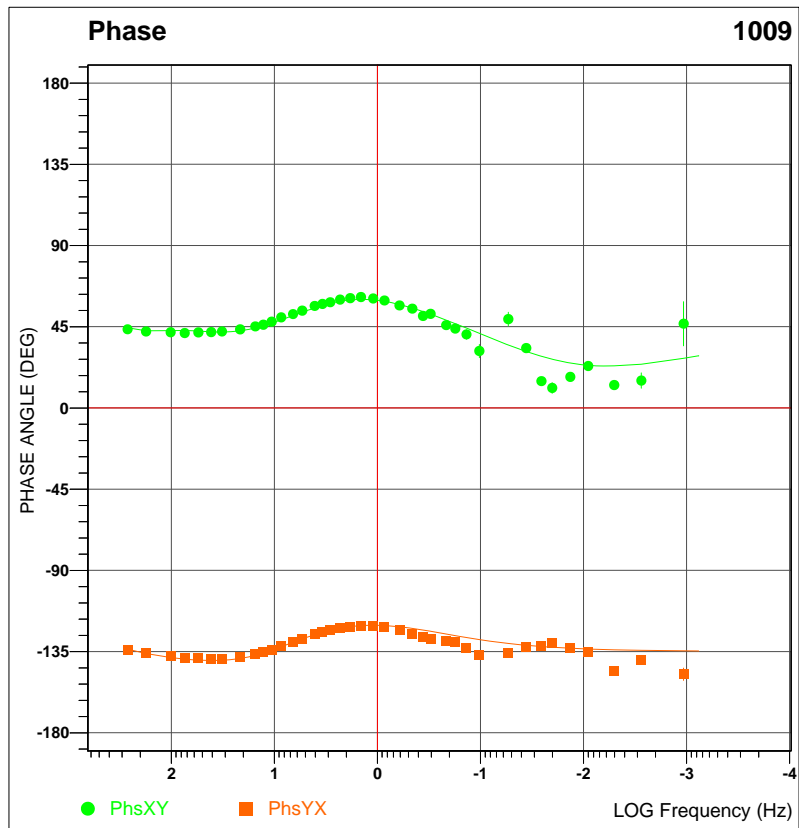
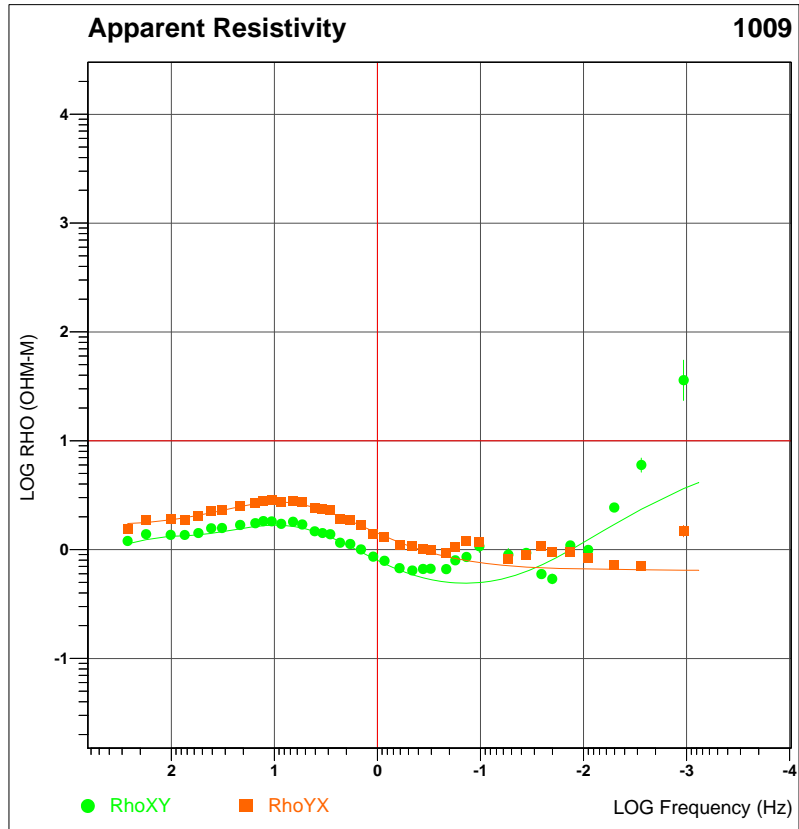




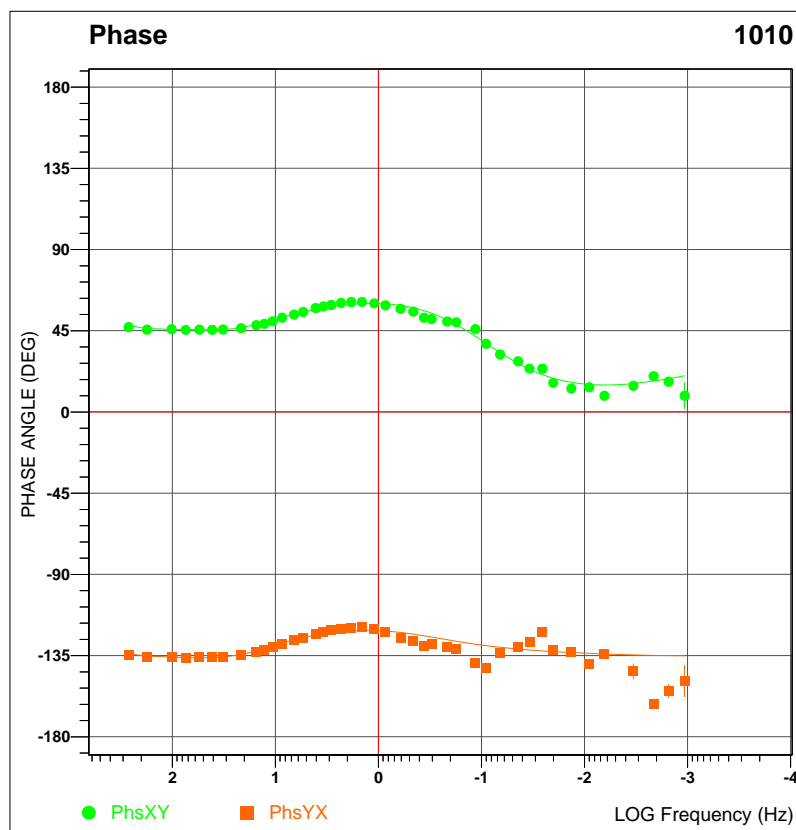
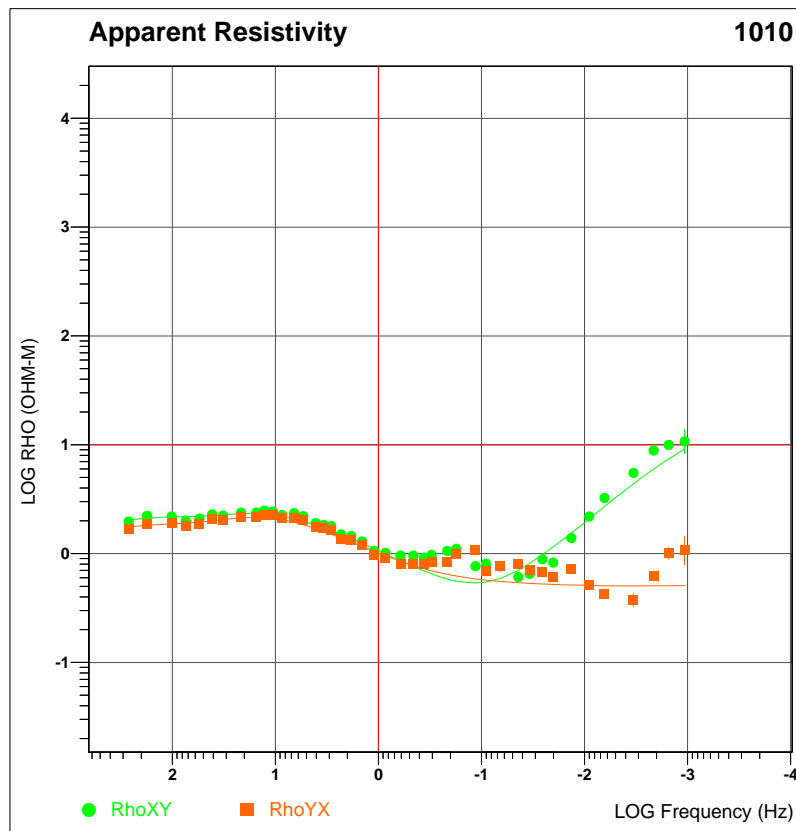
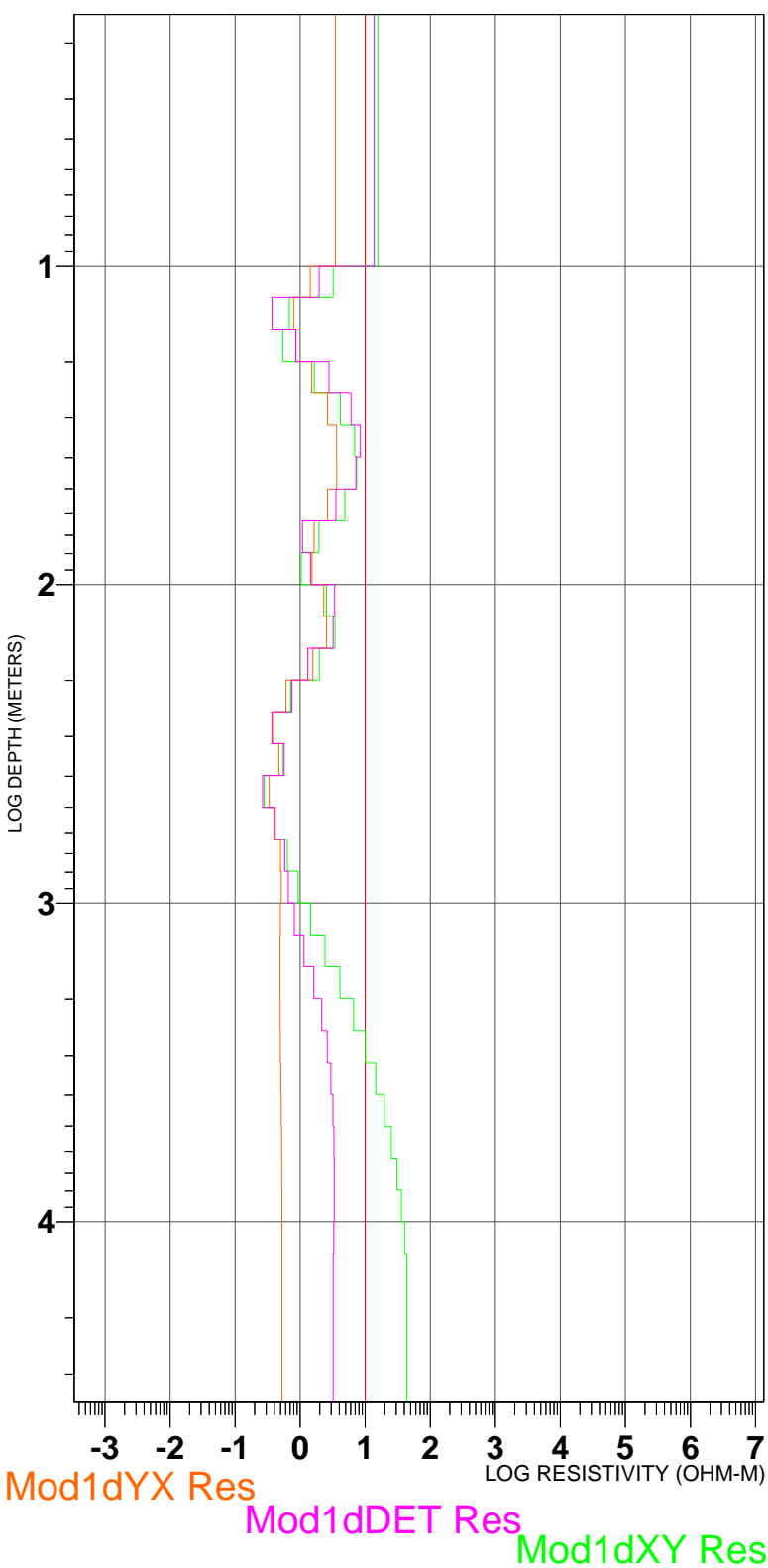
# 1-D Layered Model 1009



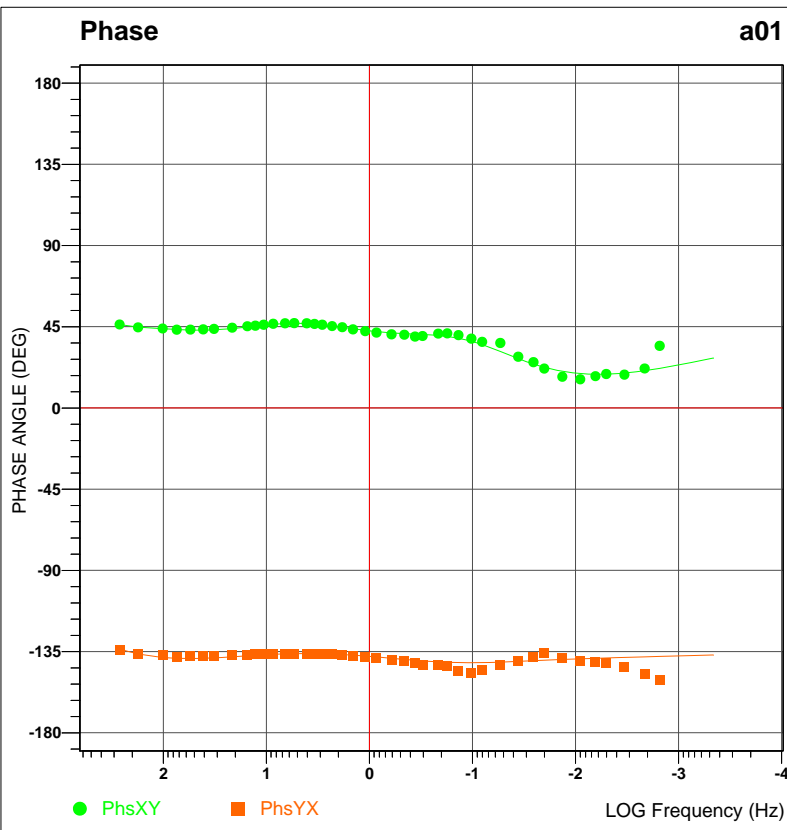
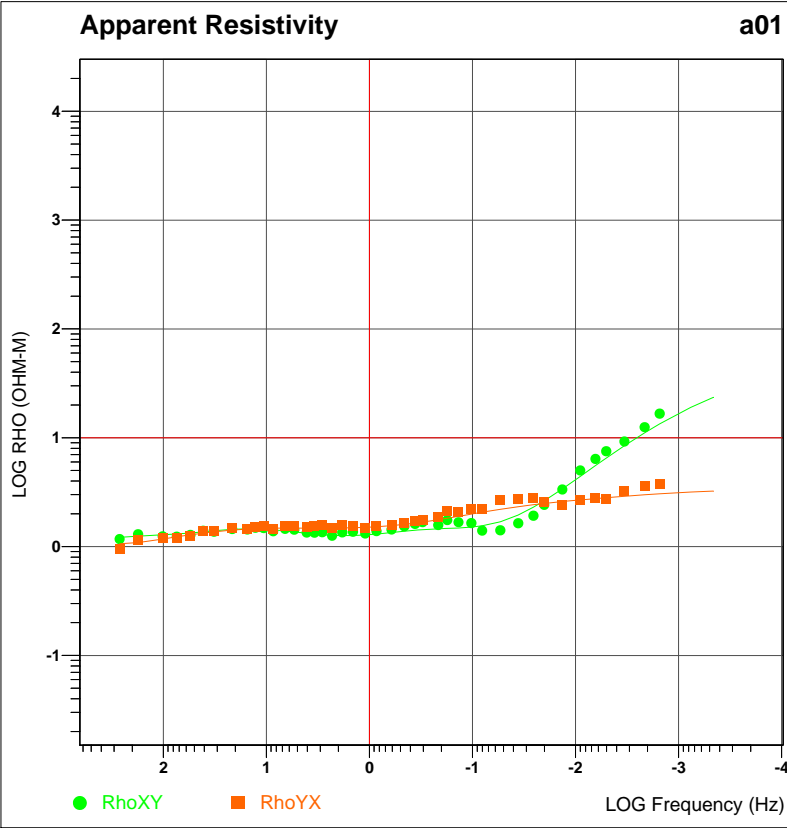
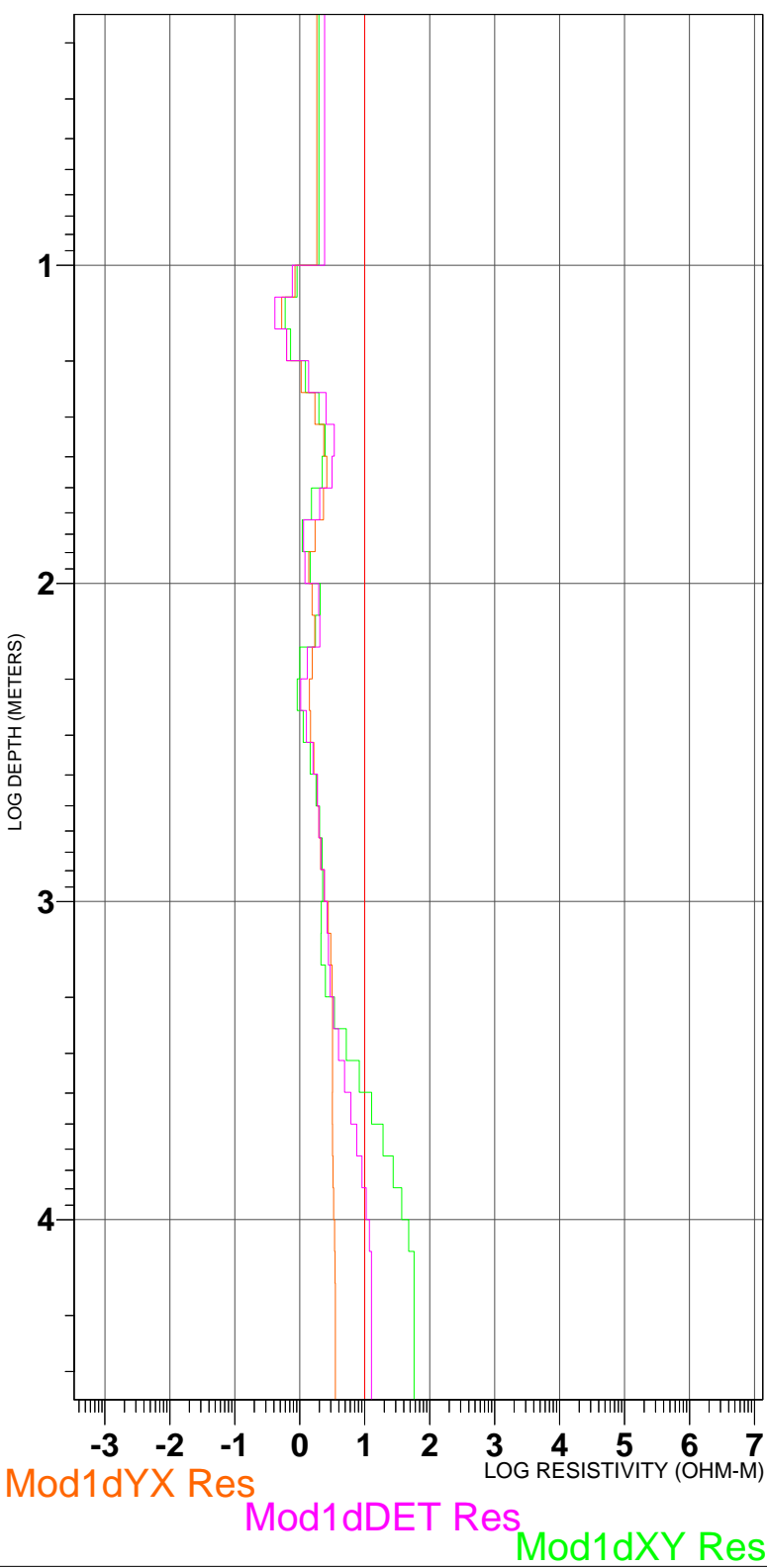
Mod1dYX Res  
Mod1dDET Res  
Mod1dXY Res



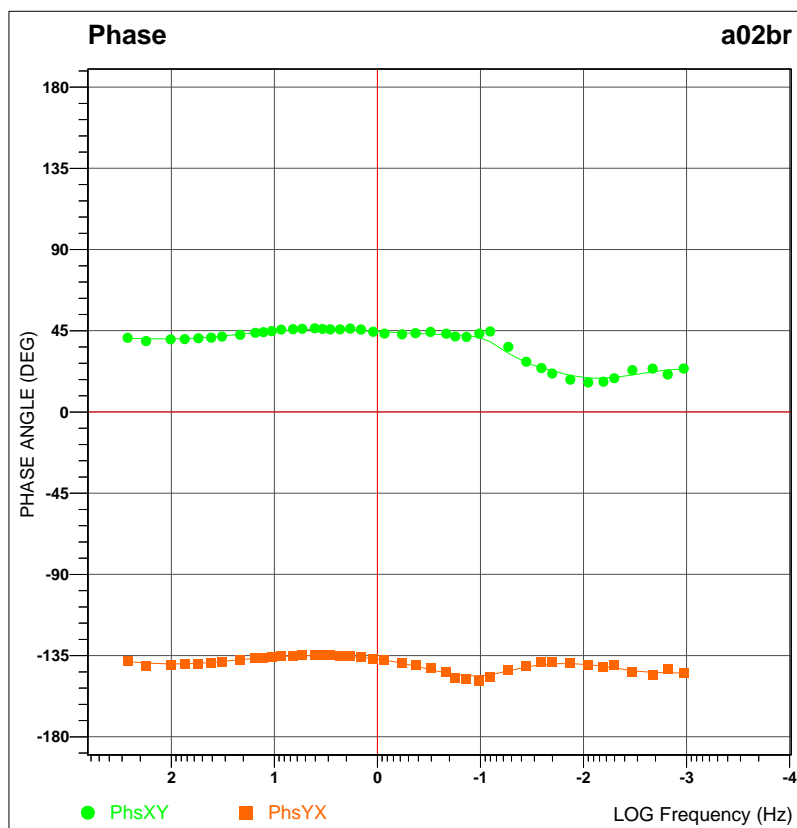
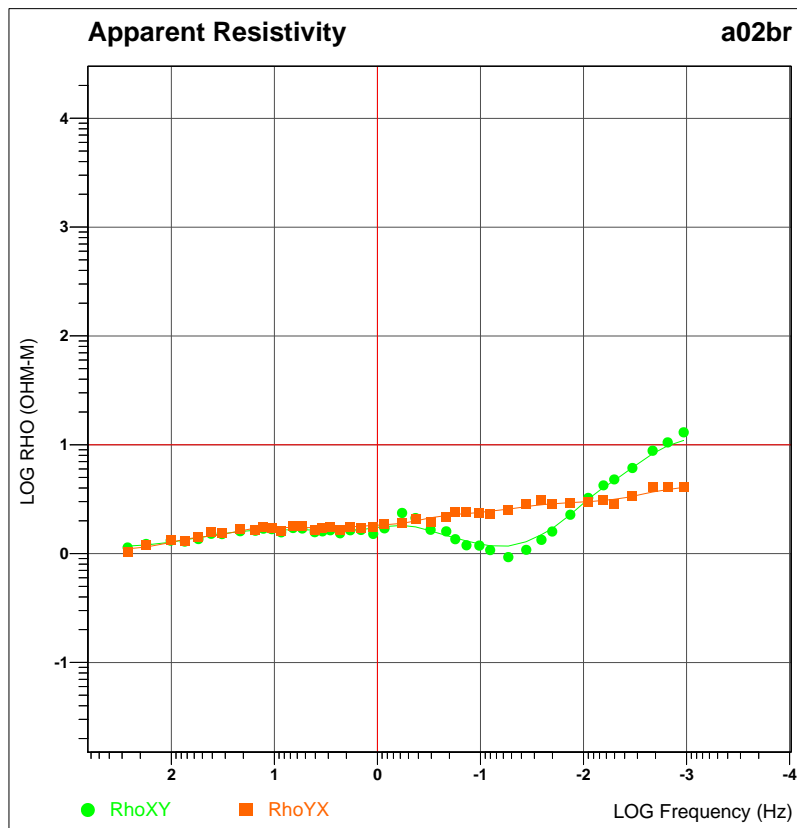
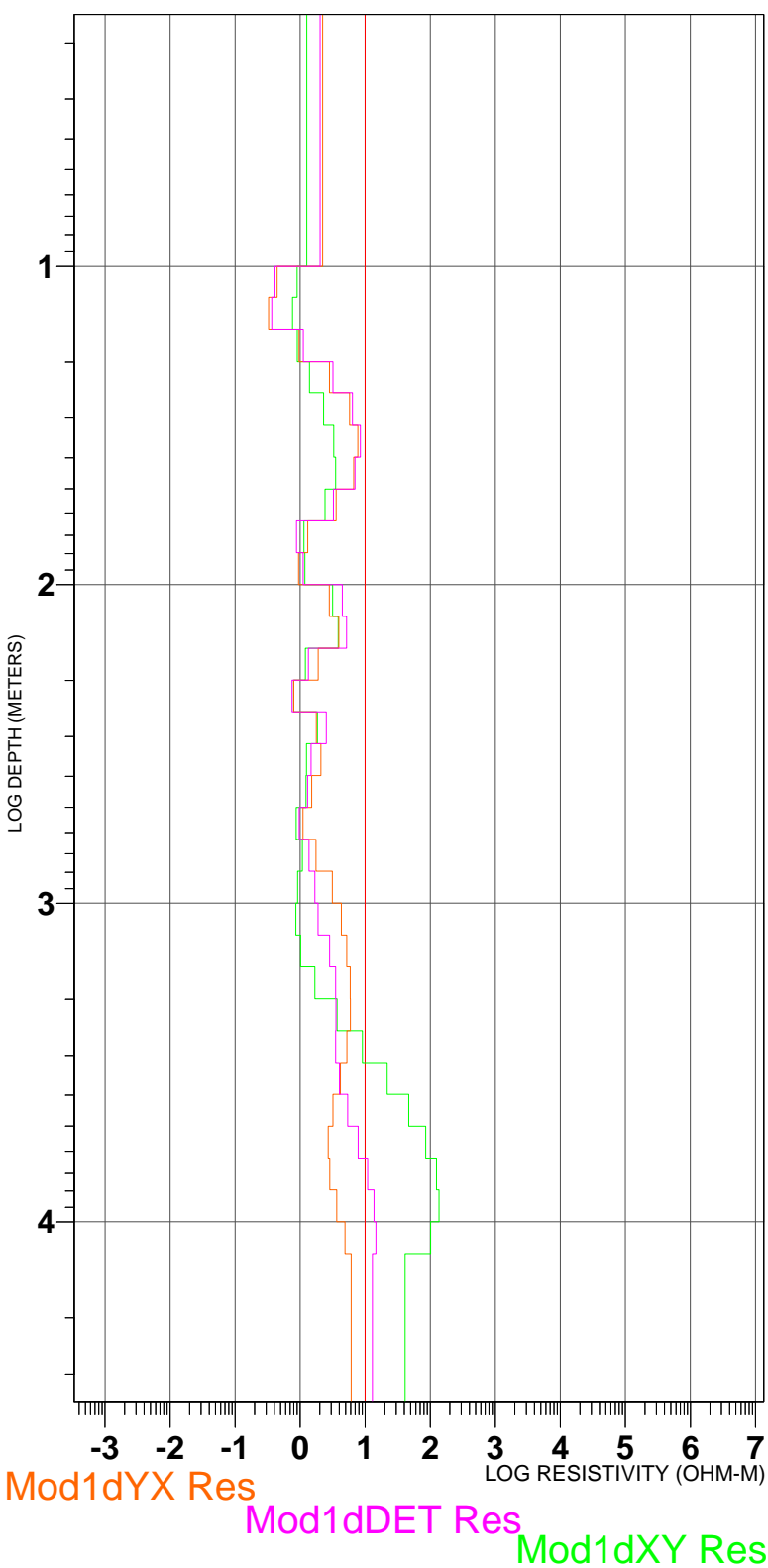
# 1-D Layered Model 1010



# 1-D Layered Model a01



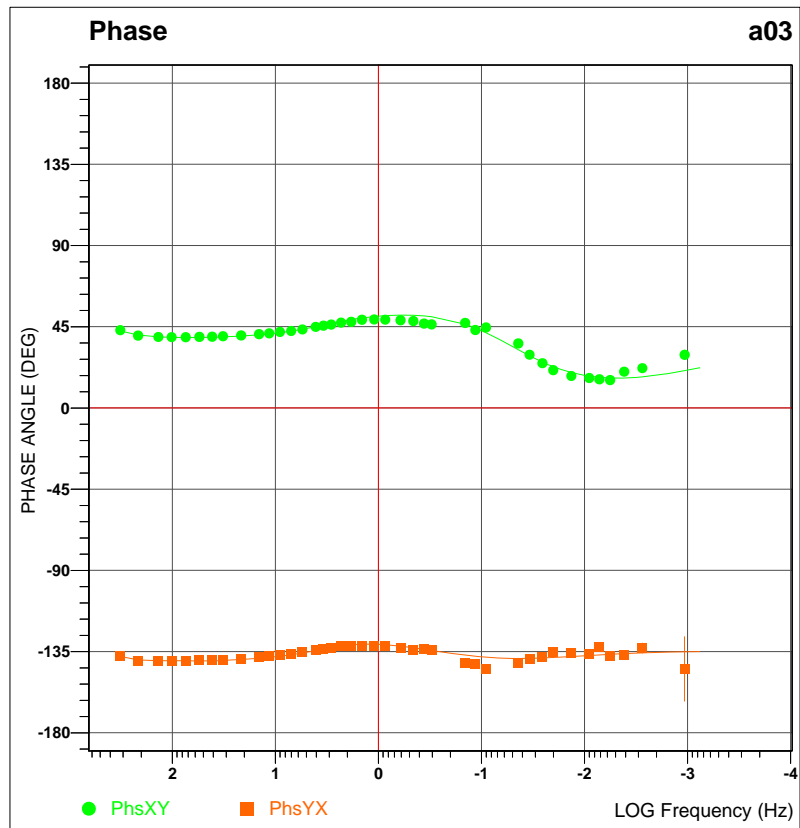
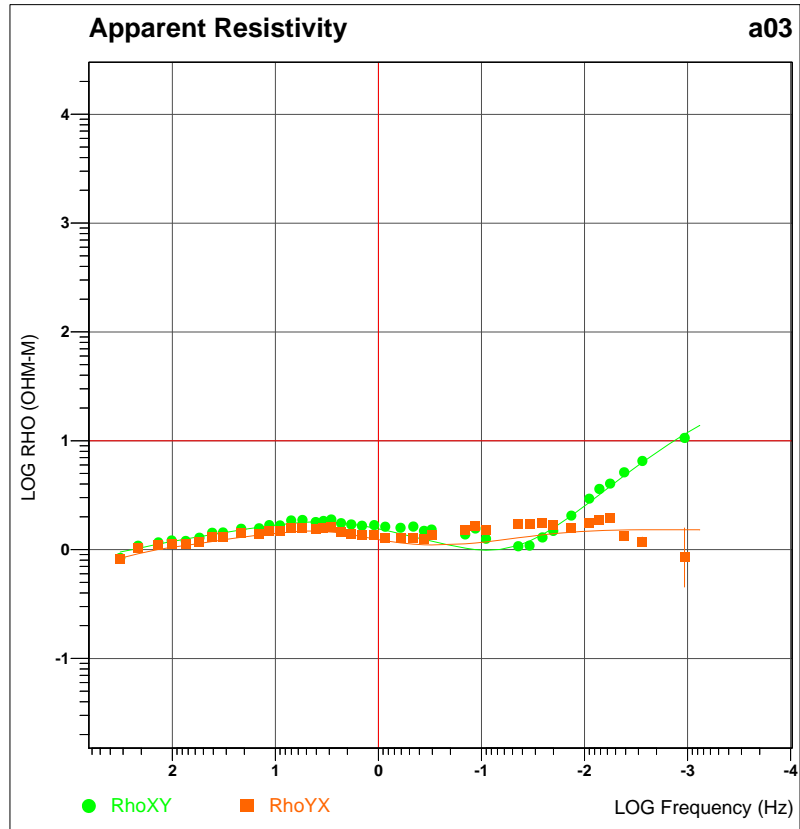
# 1-D Layered Model a02br



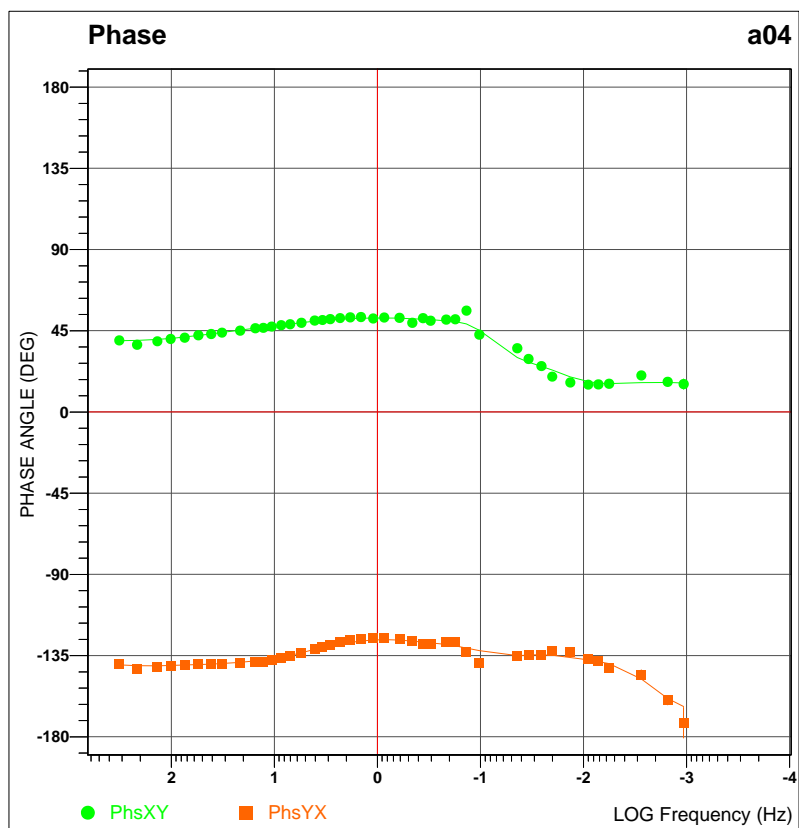
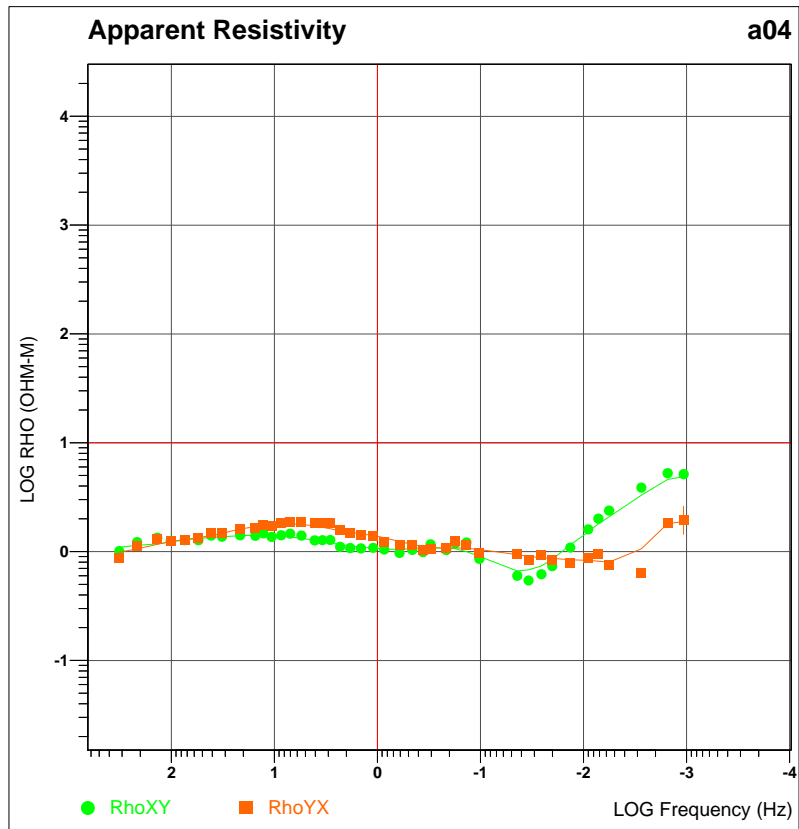
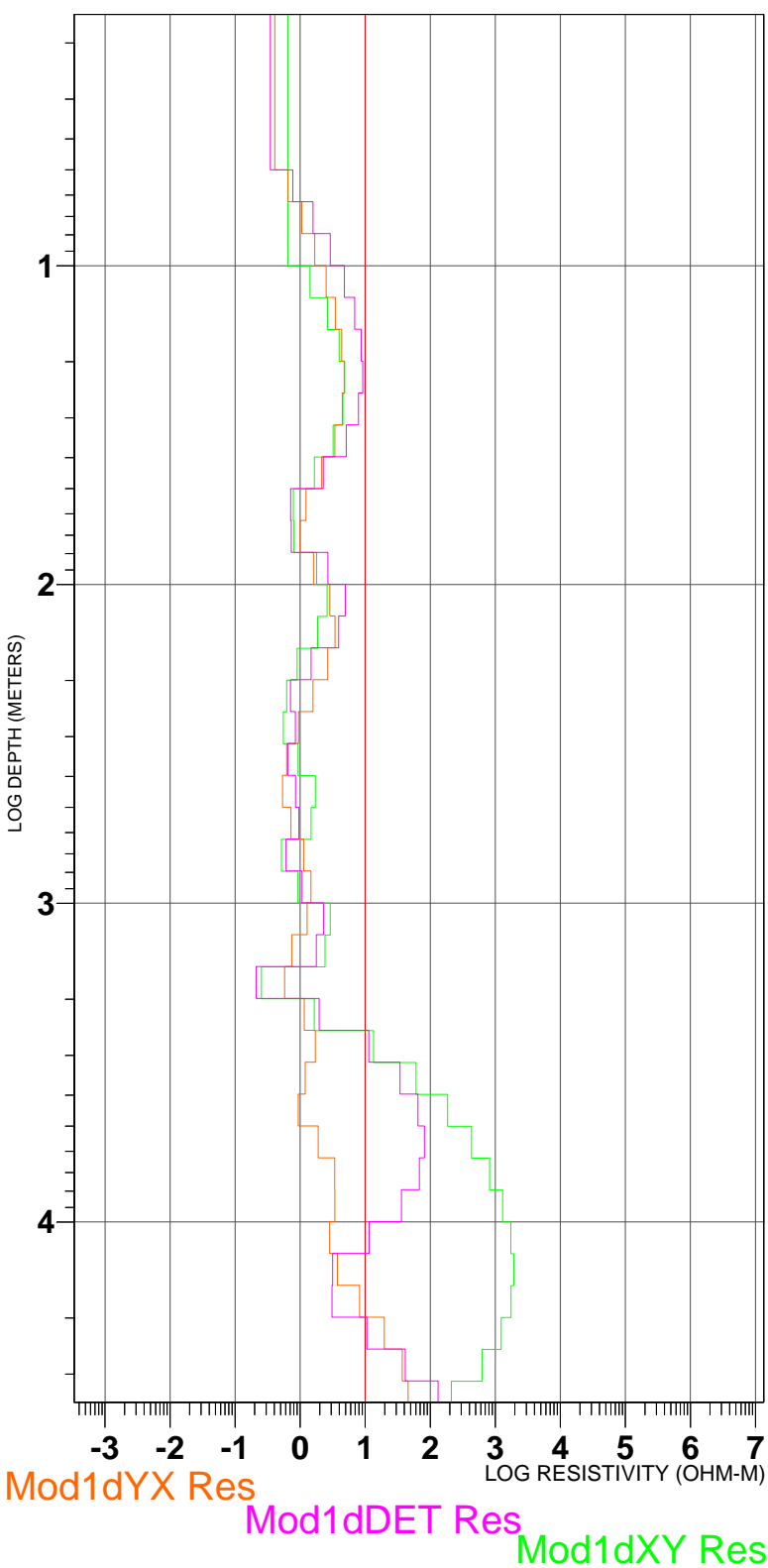
# 1-D Layered Model a03



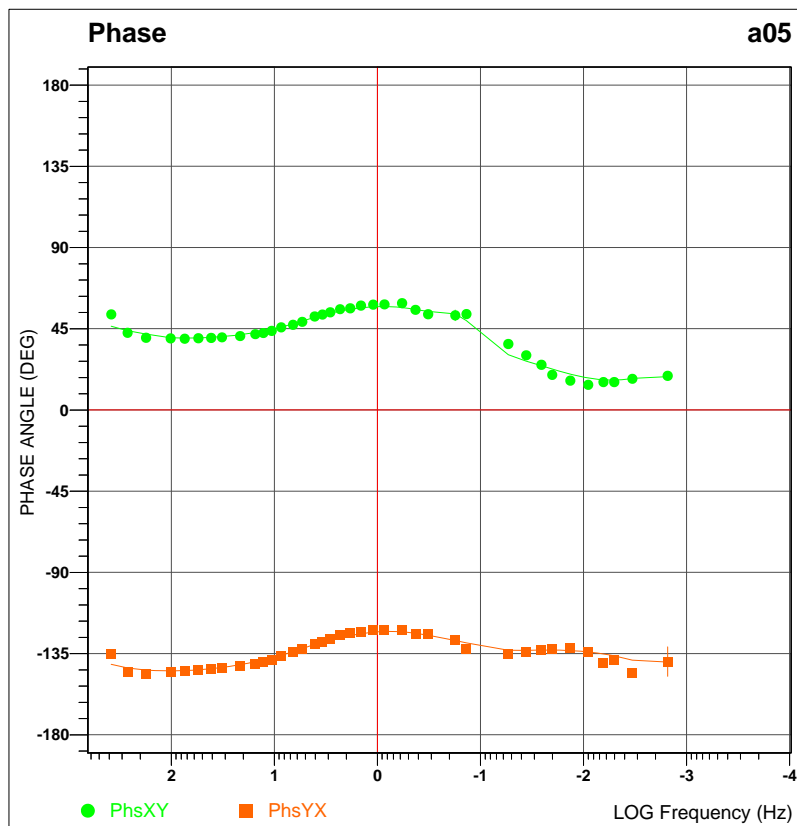
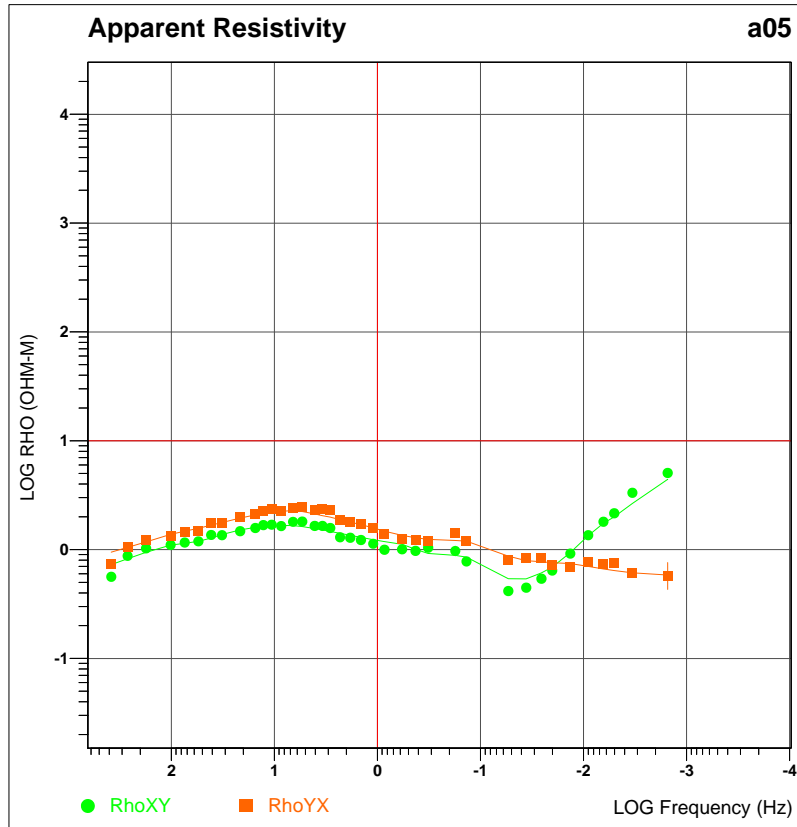
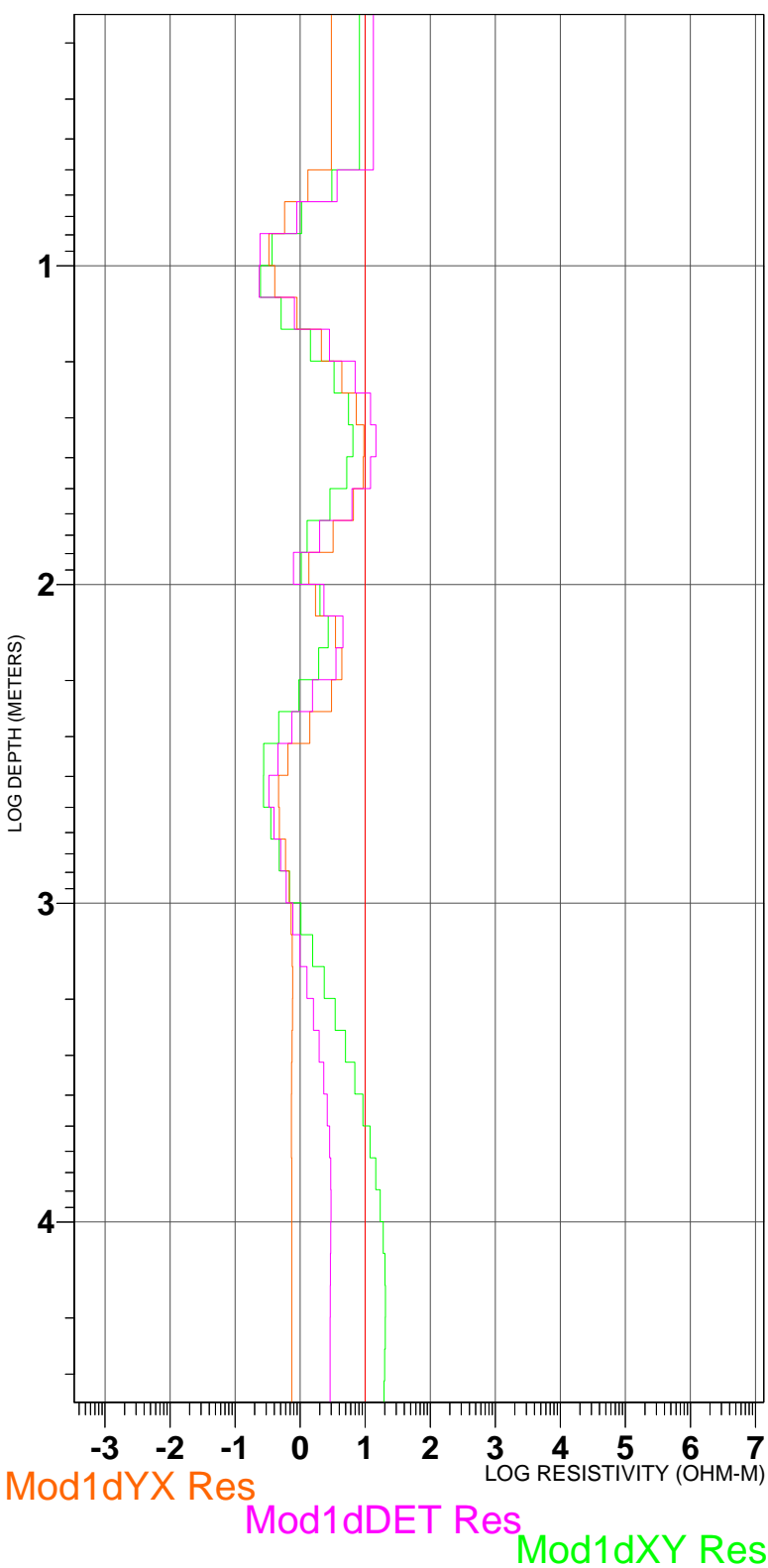
Mod1dYX Res  
Mod1dDET Res  
Mod1dXY Res



# 1-D Layered Model a04

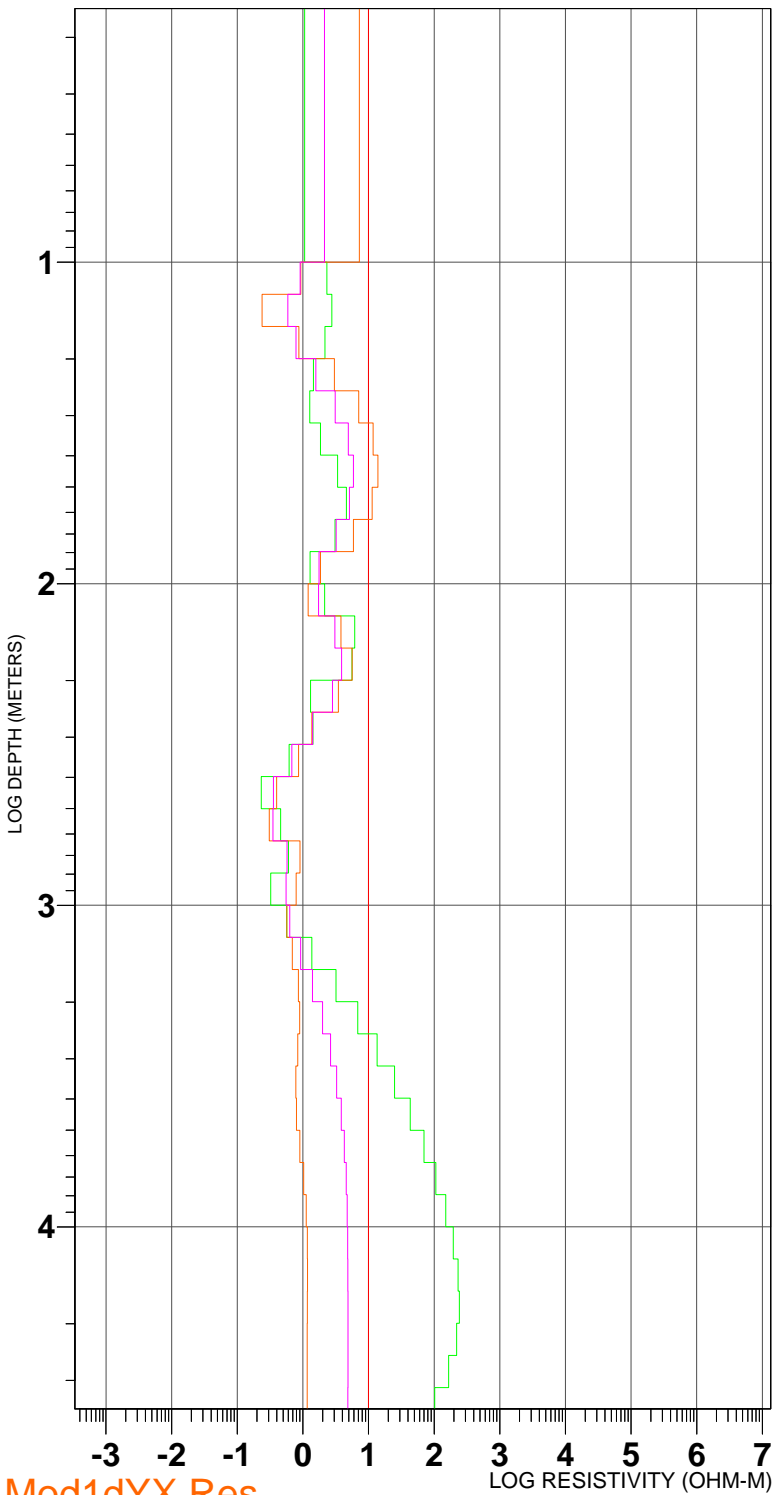


# 1-D Layered Model a05



# 1-D Layered Model

a06



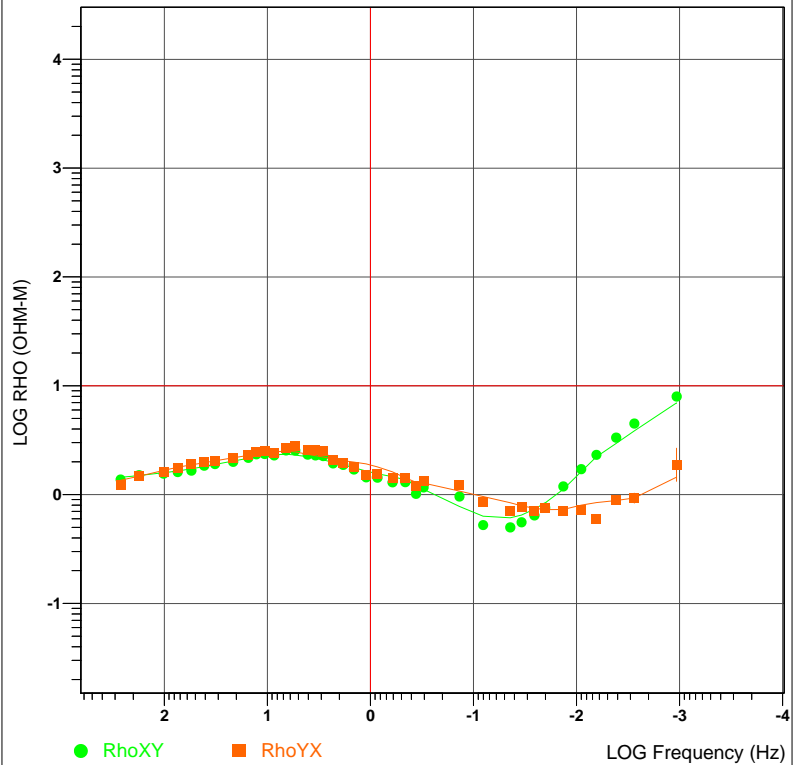
Mod1dYX Res

Mod1dDET Res

Mod1dXY Res

## Apparent Resistivity

a06

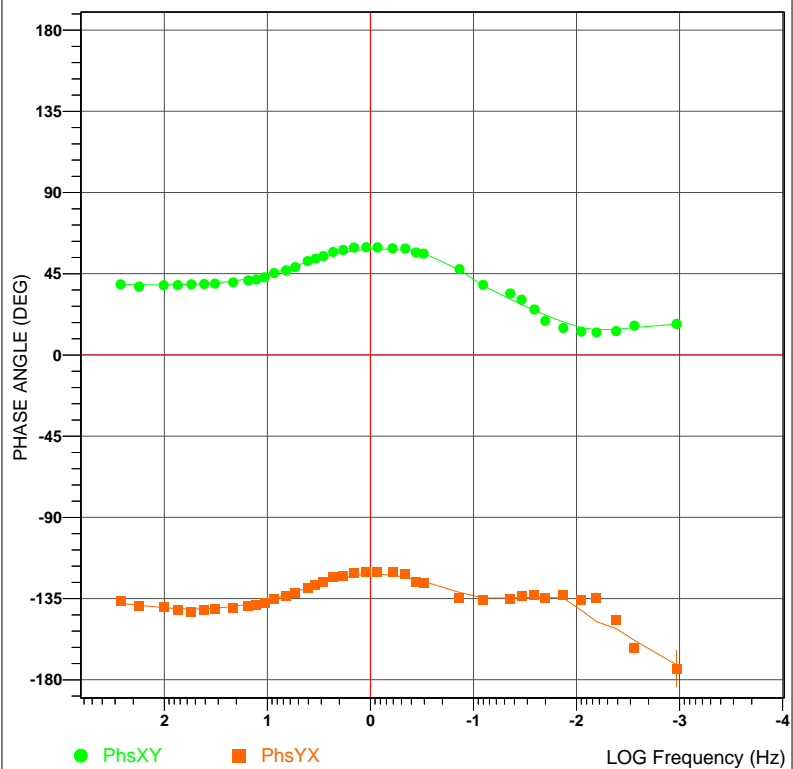


RhoXY

RhoYX

## Phase

a06

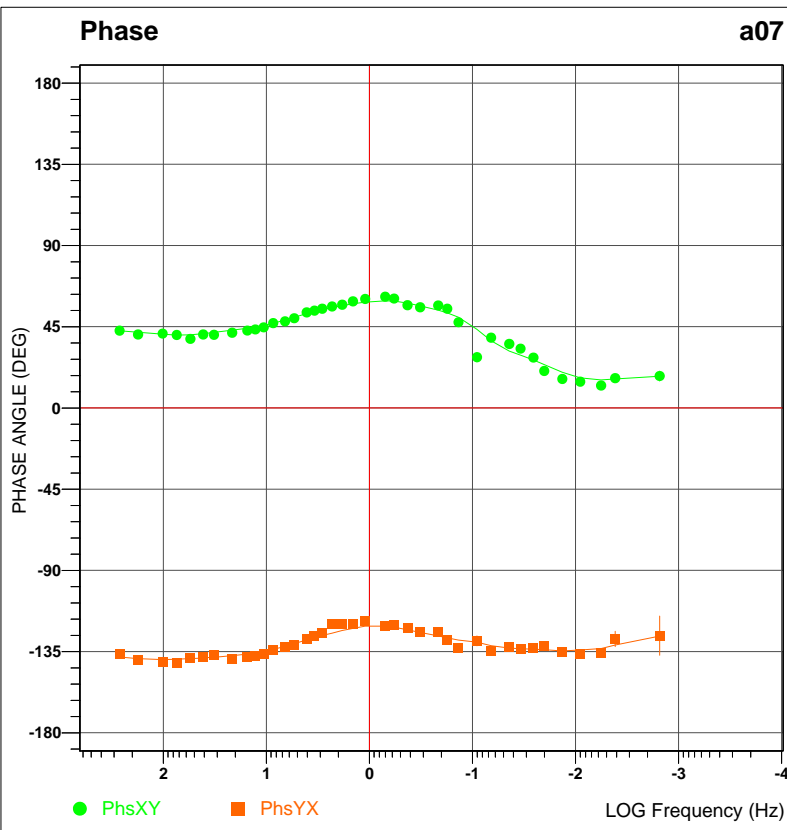
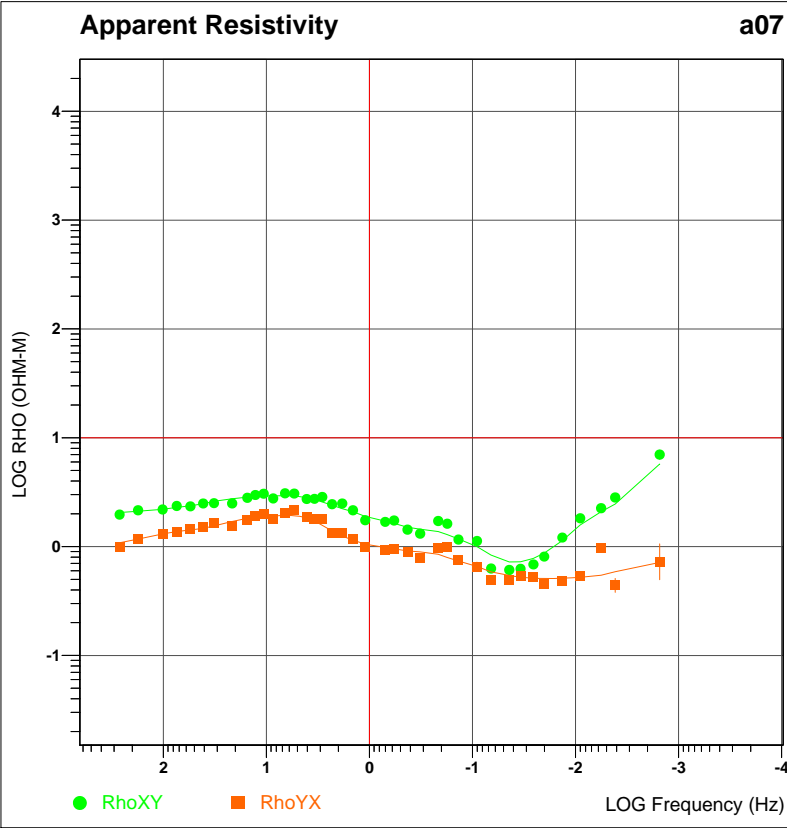
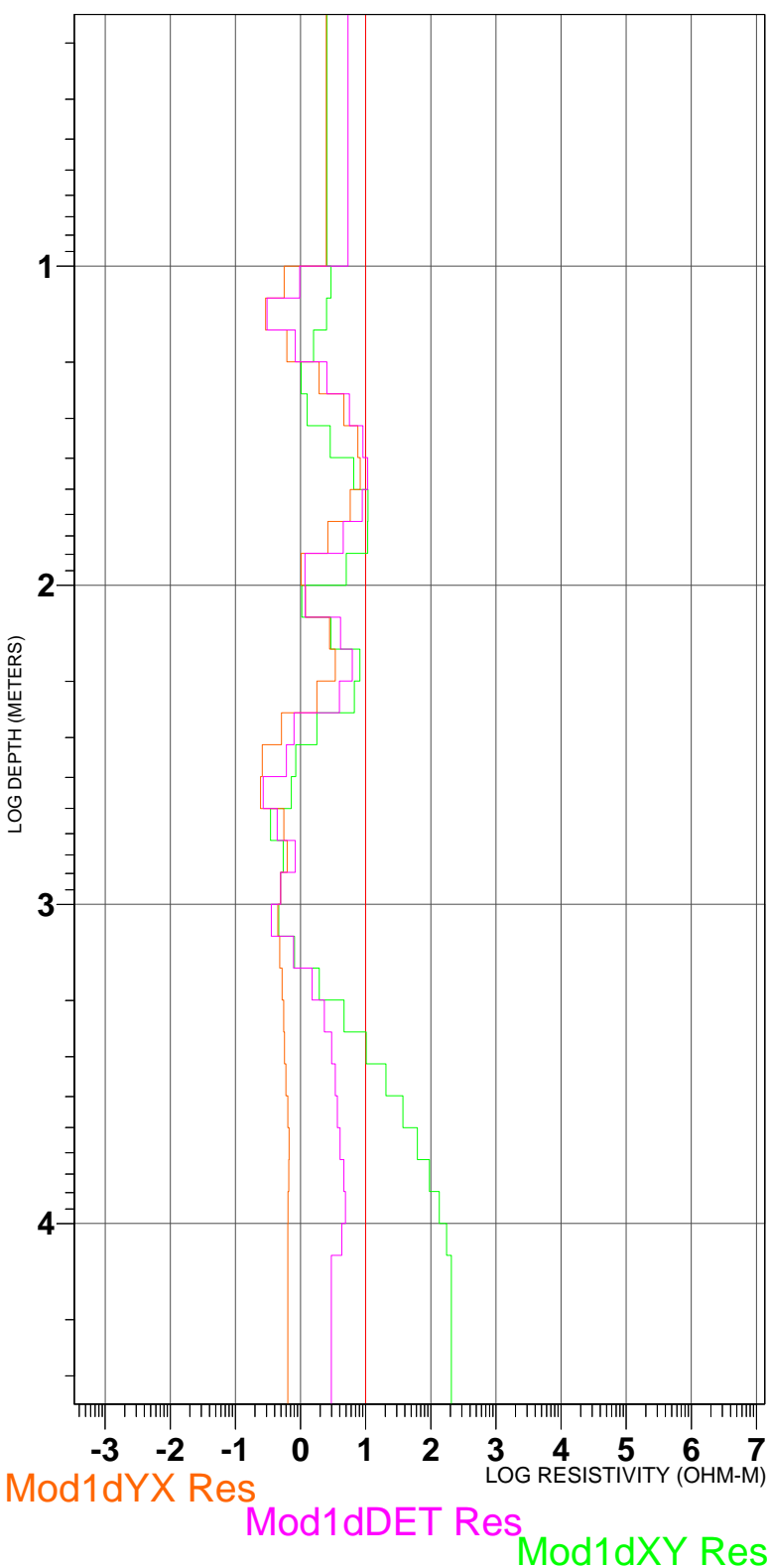


PhsXY

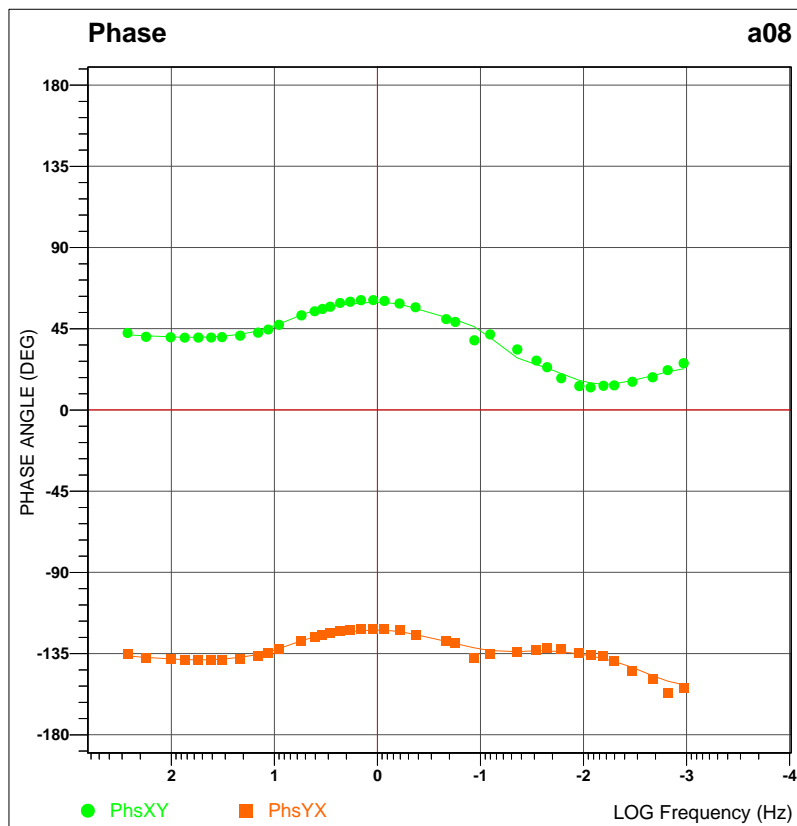
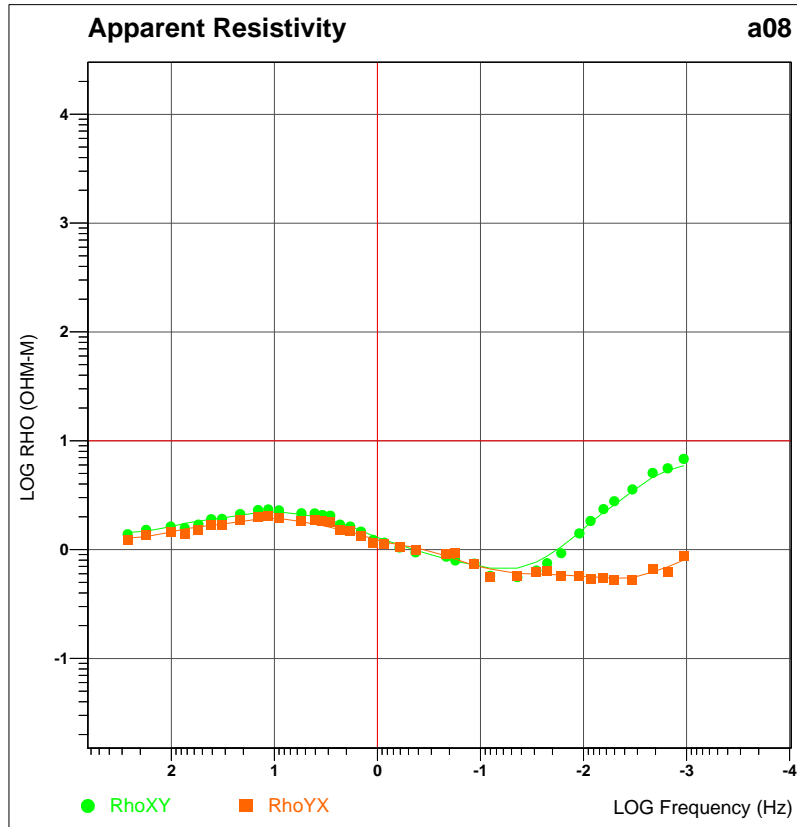
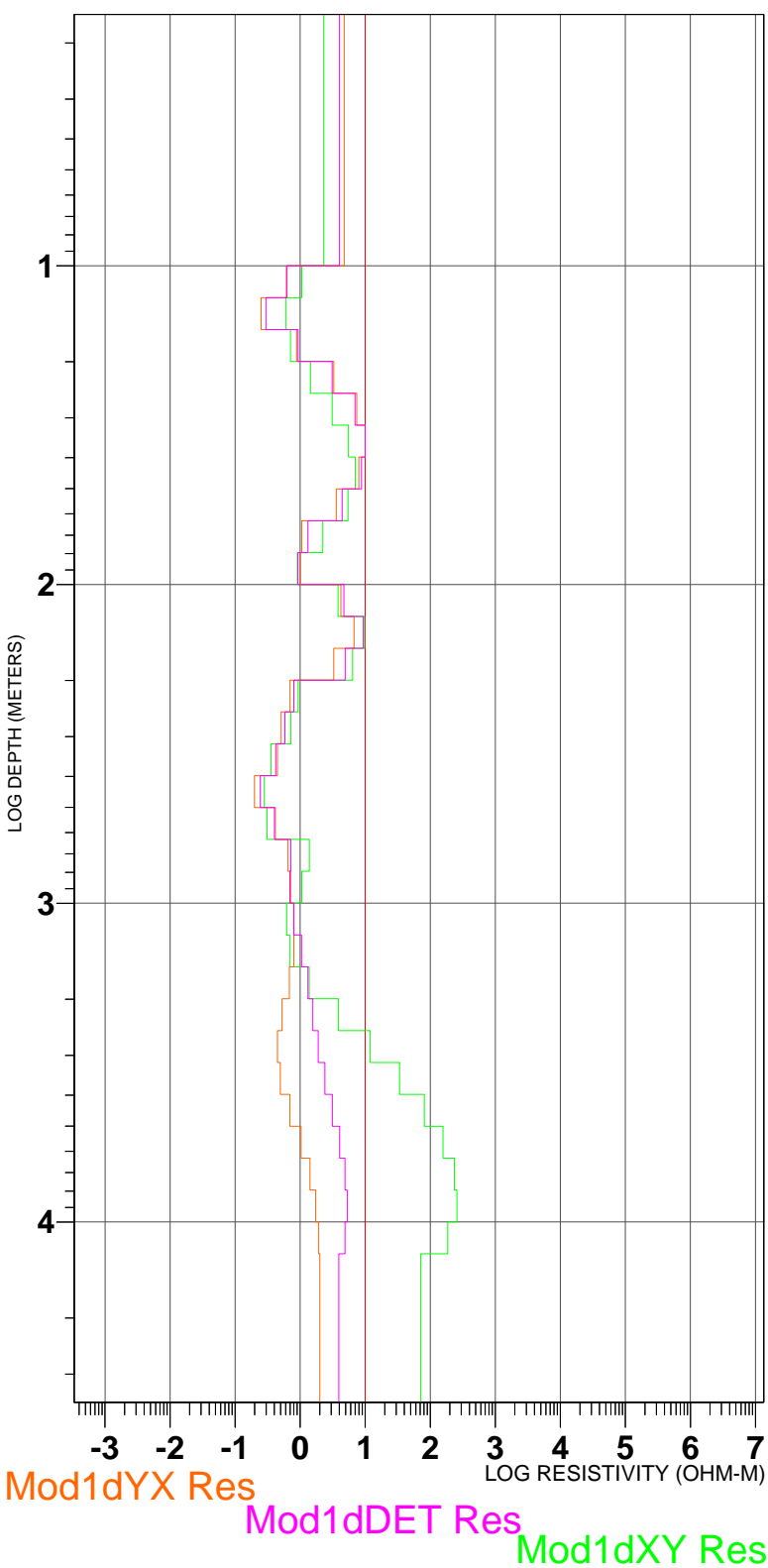
PhsYX



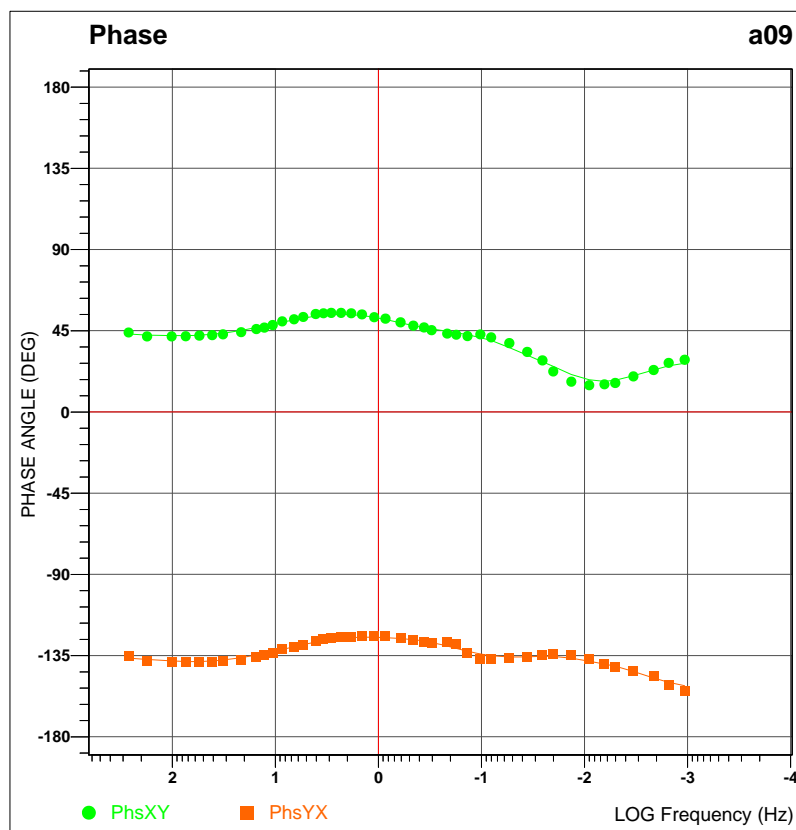
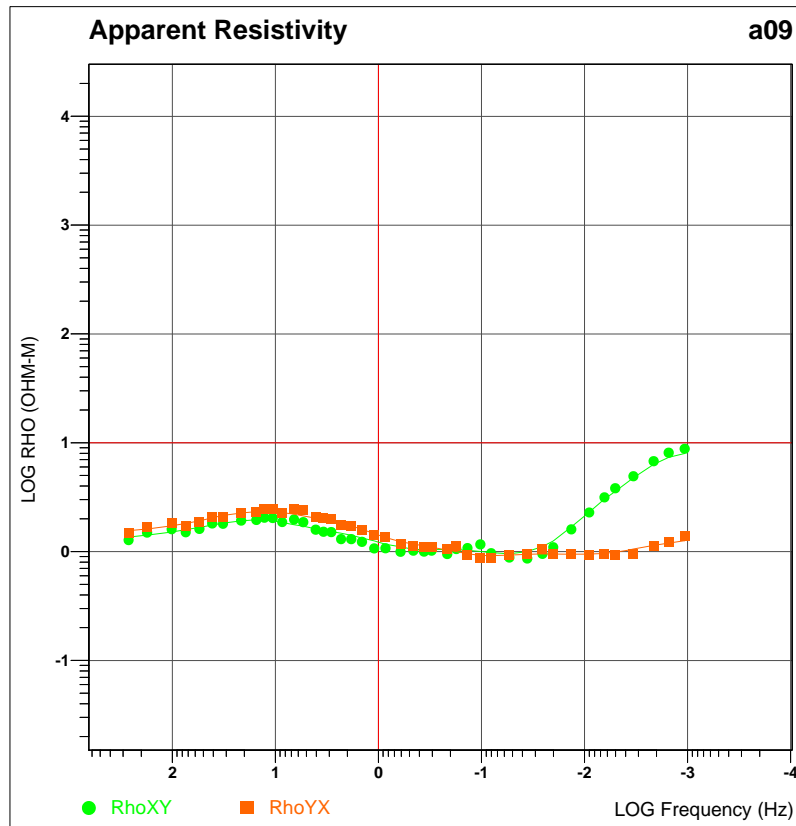
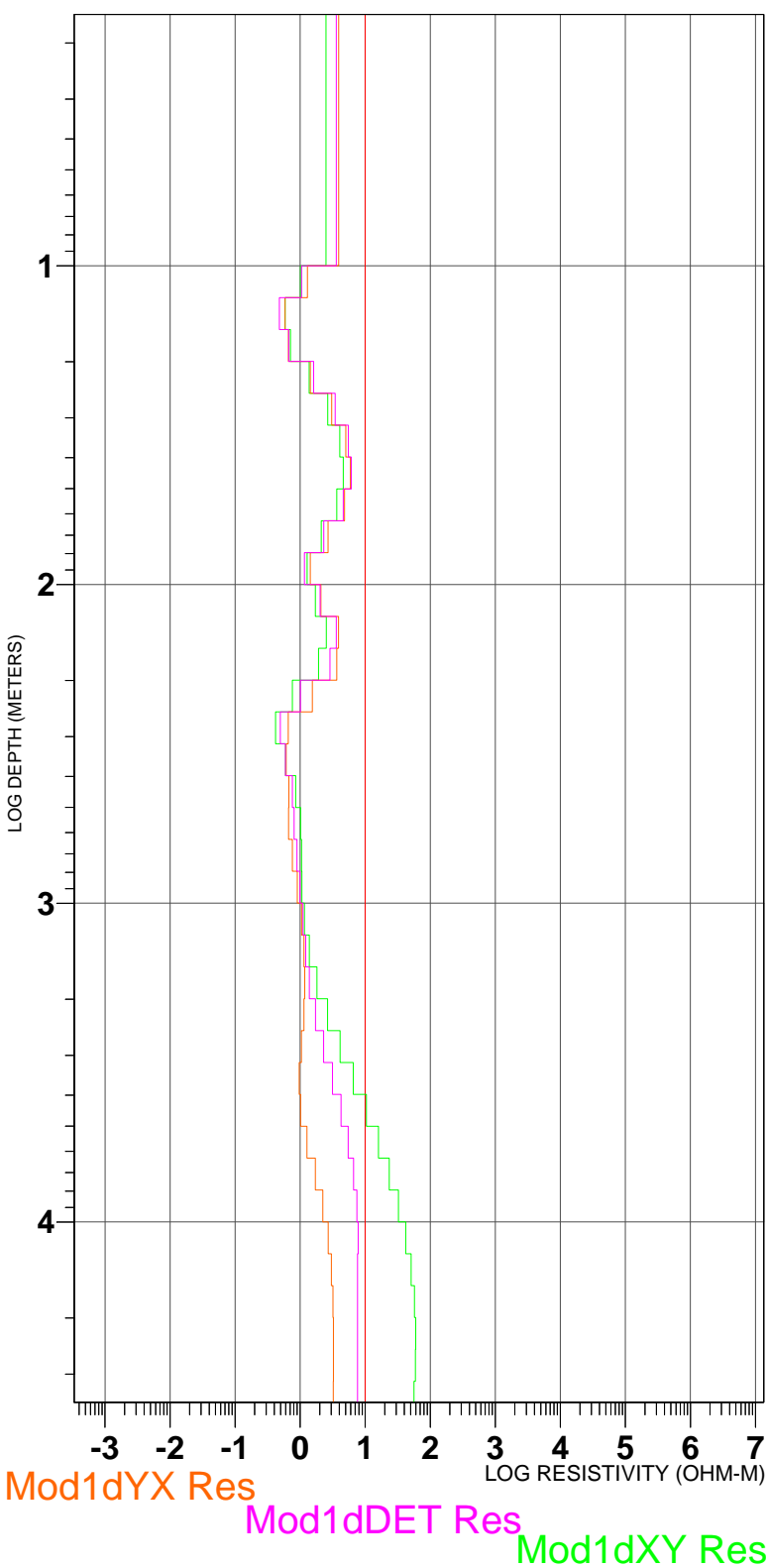
# 1-D Layered Model a07



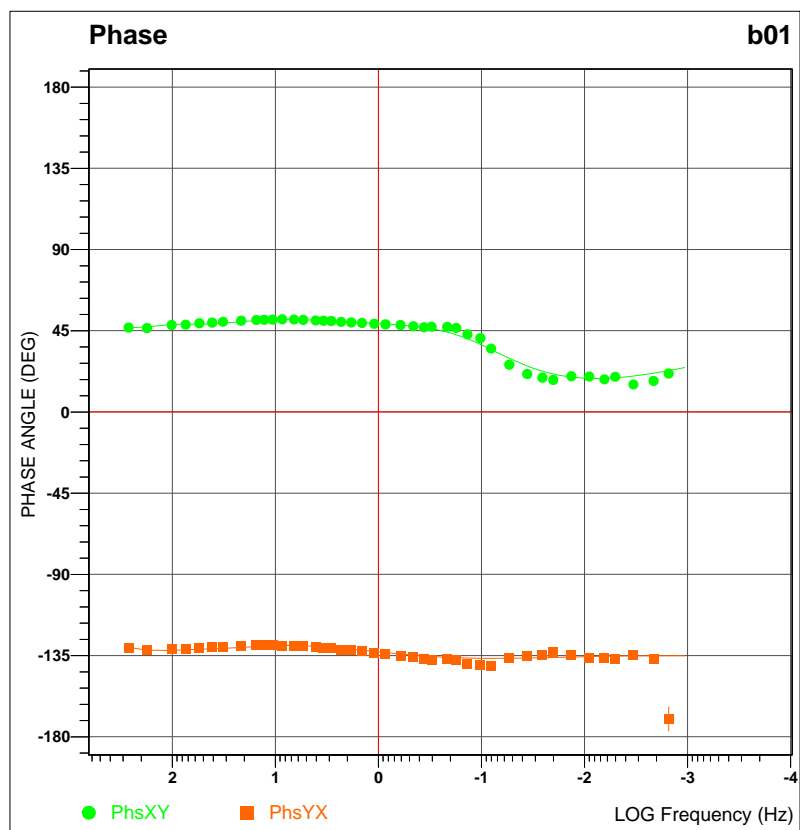
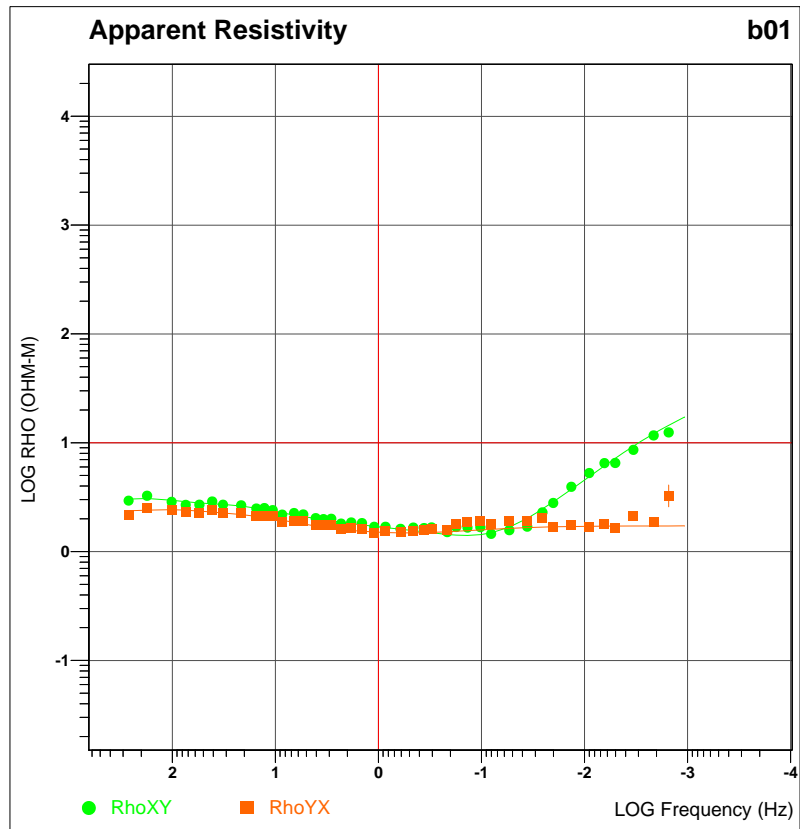
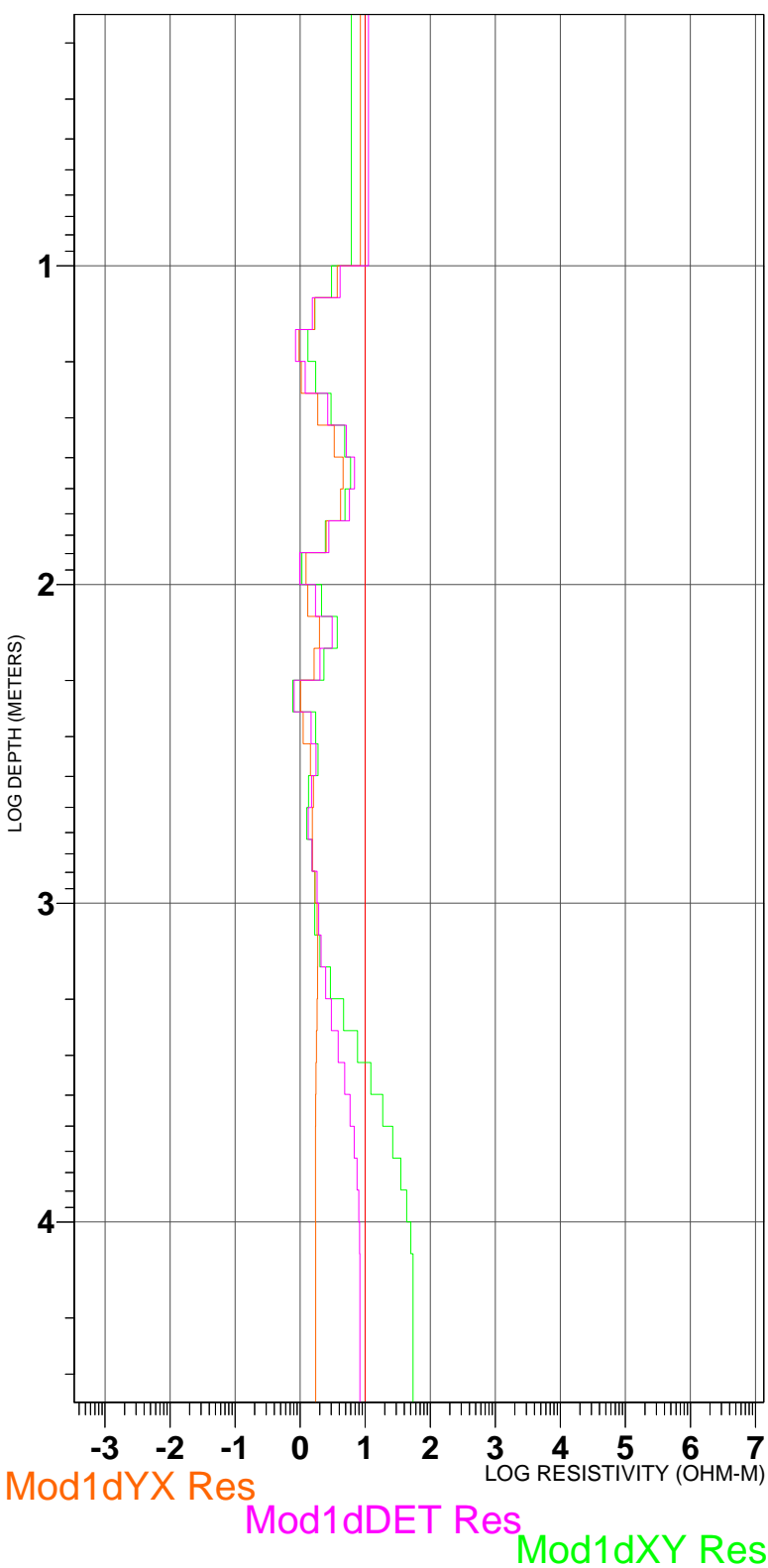
# 1-D Layered Model a08



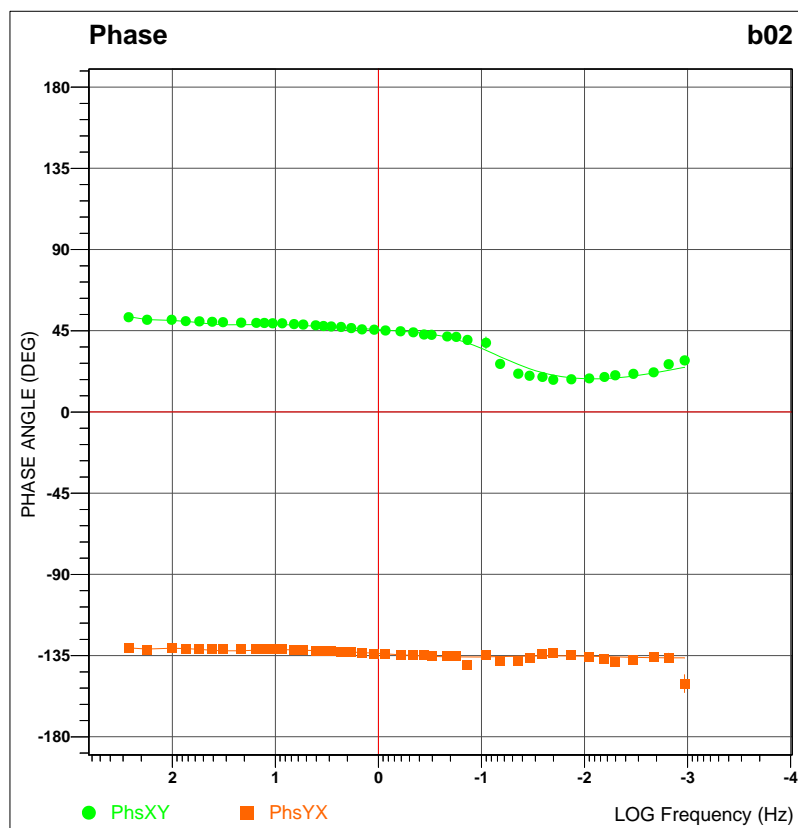
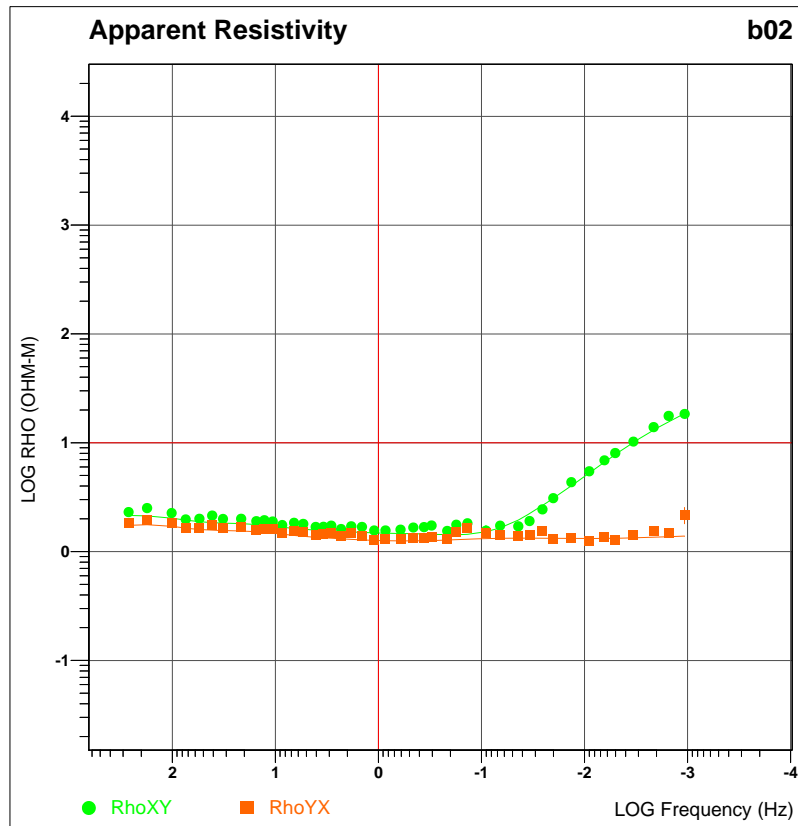
# 1-D Layered Model a09



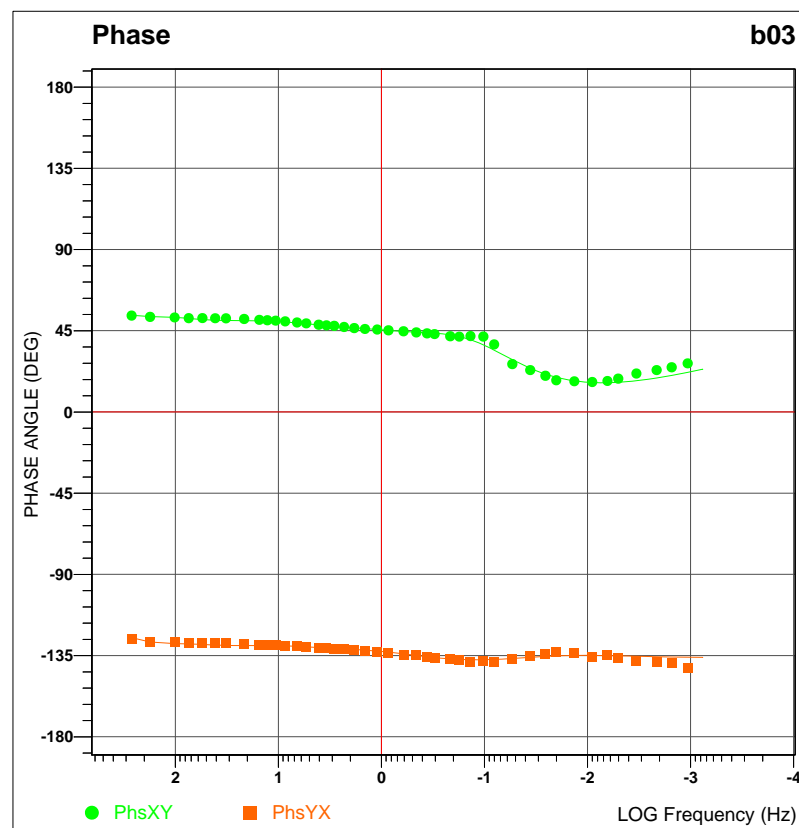
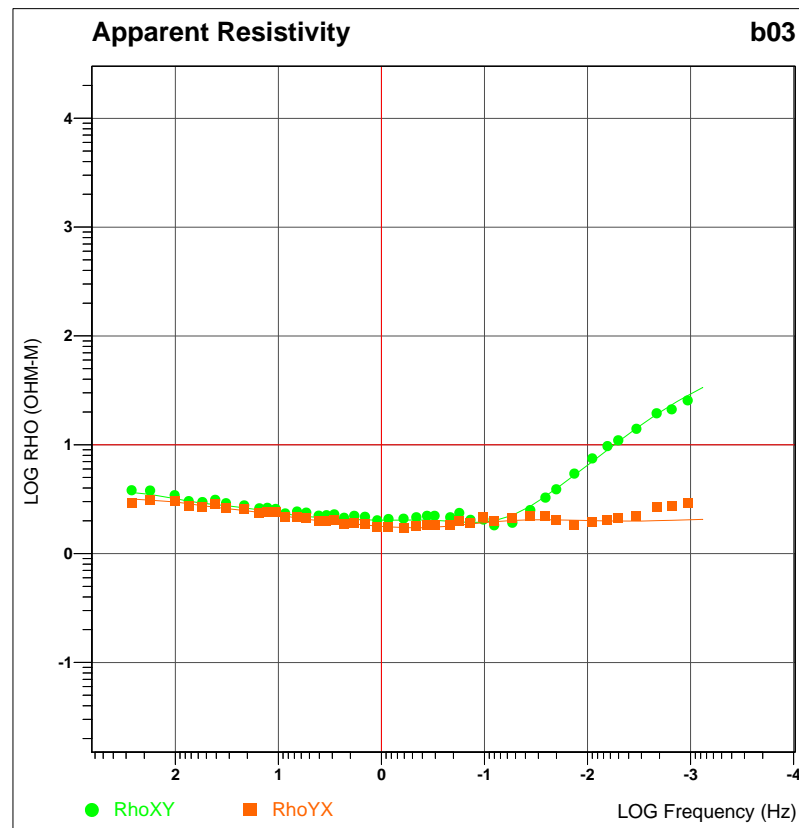
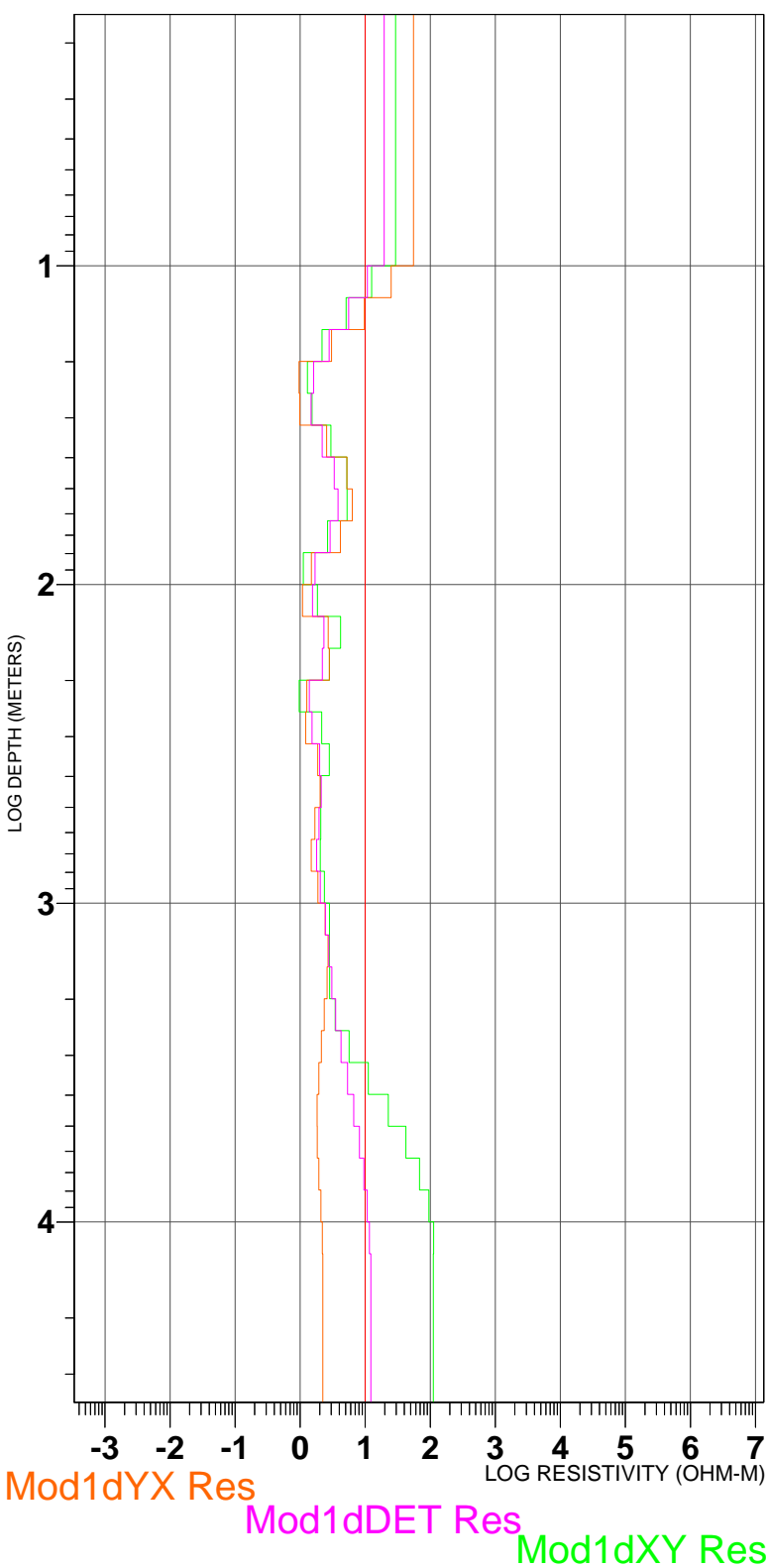
# 1-D Layered Model b01



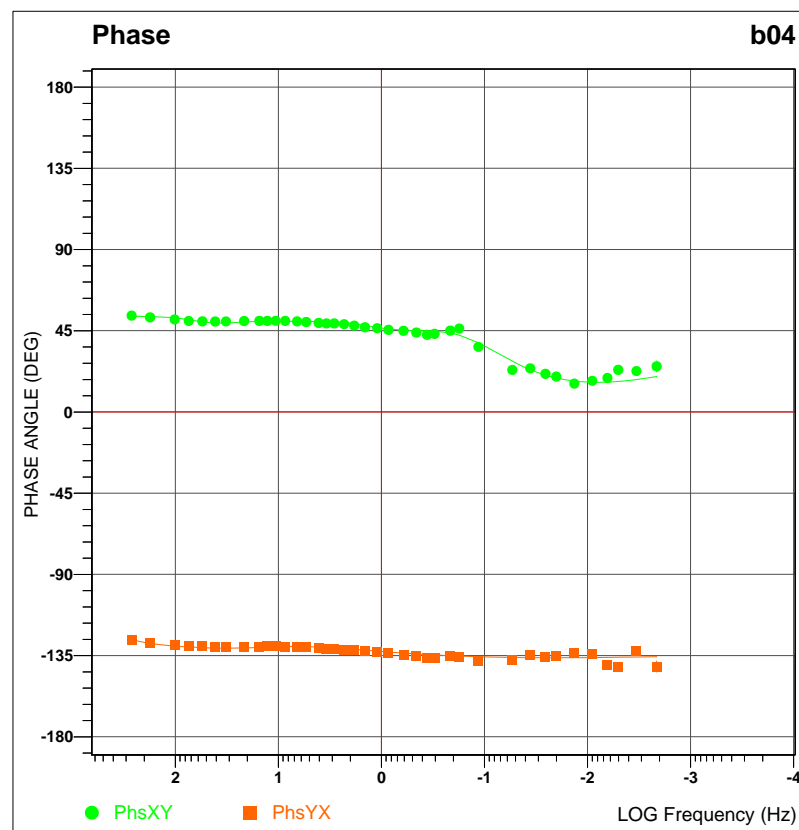
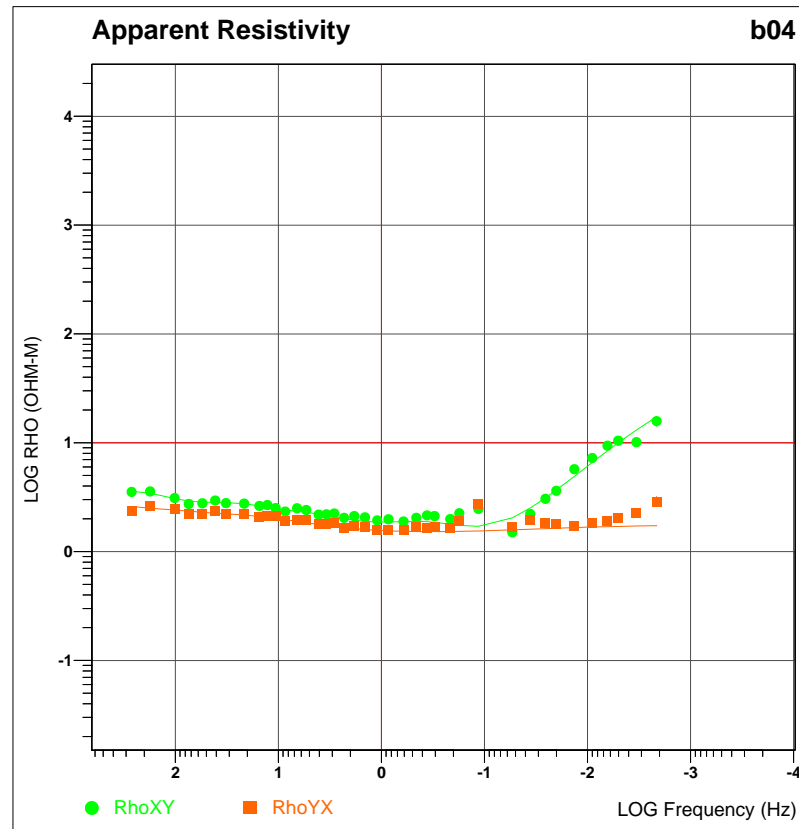
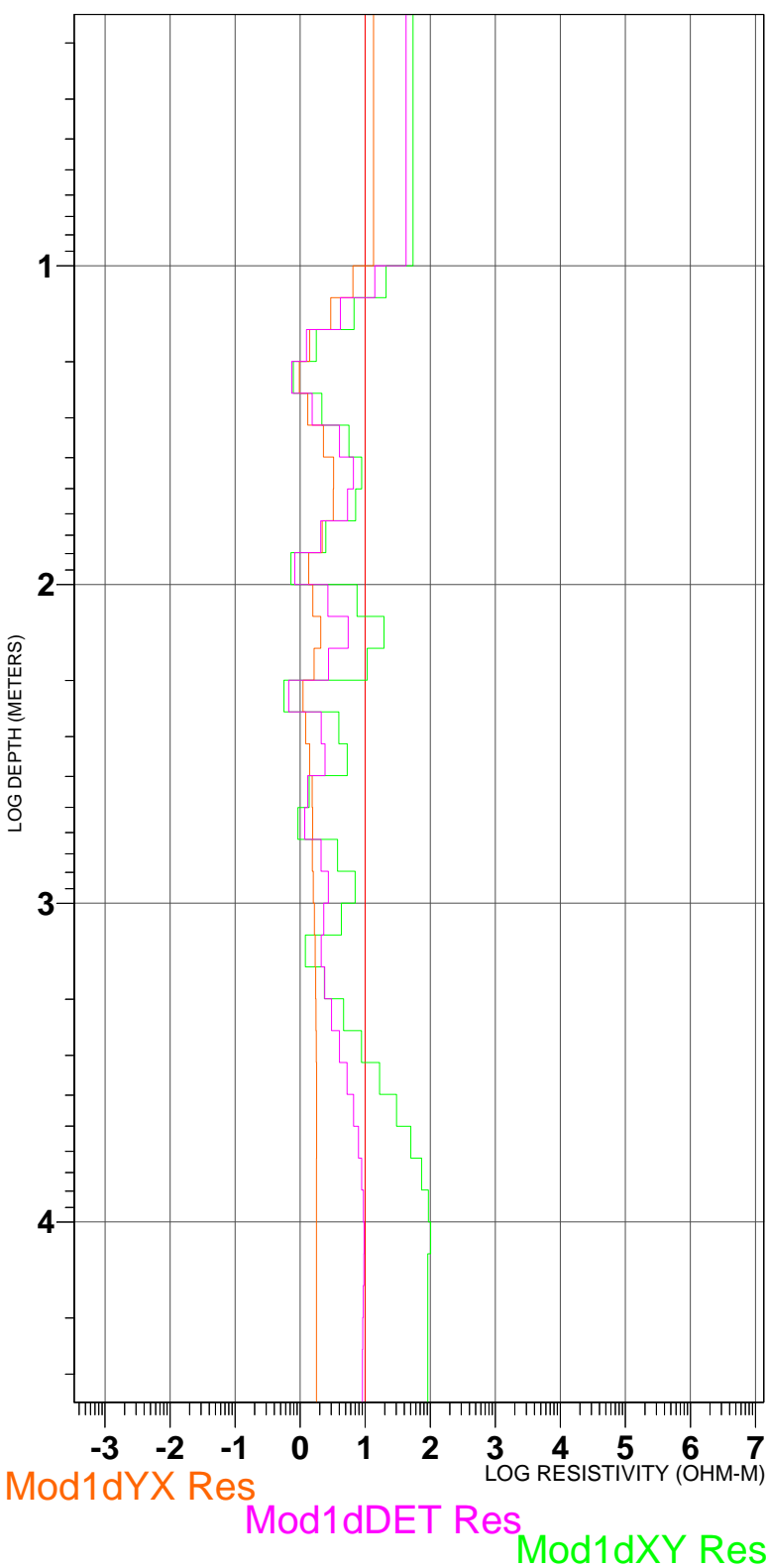
# 1-D Layered Model b02



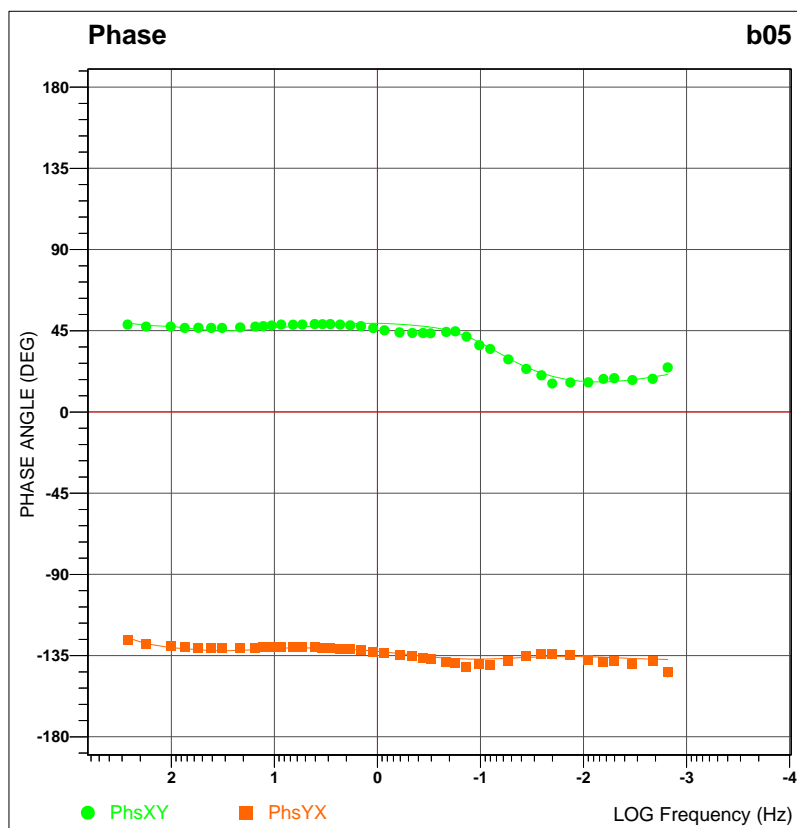
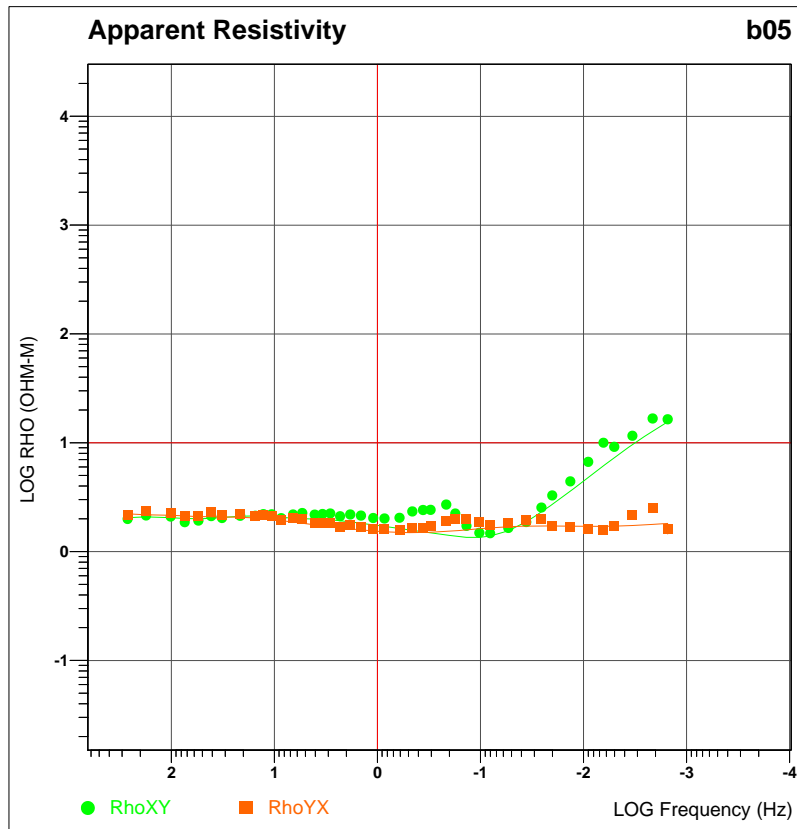
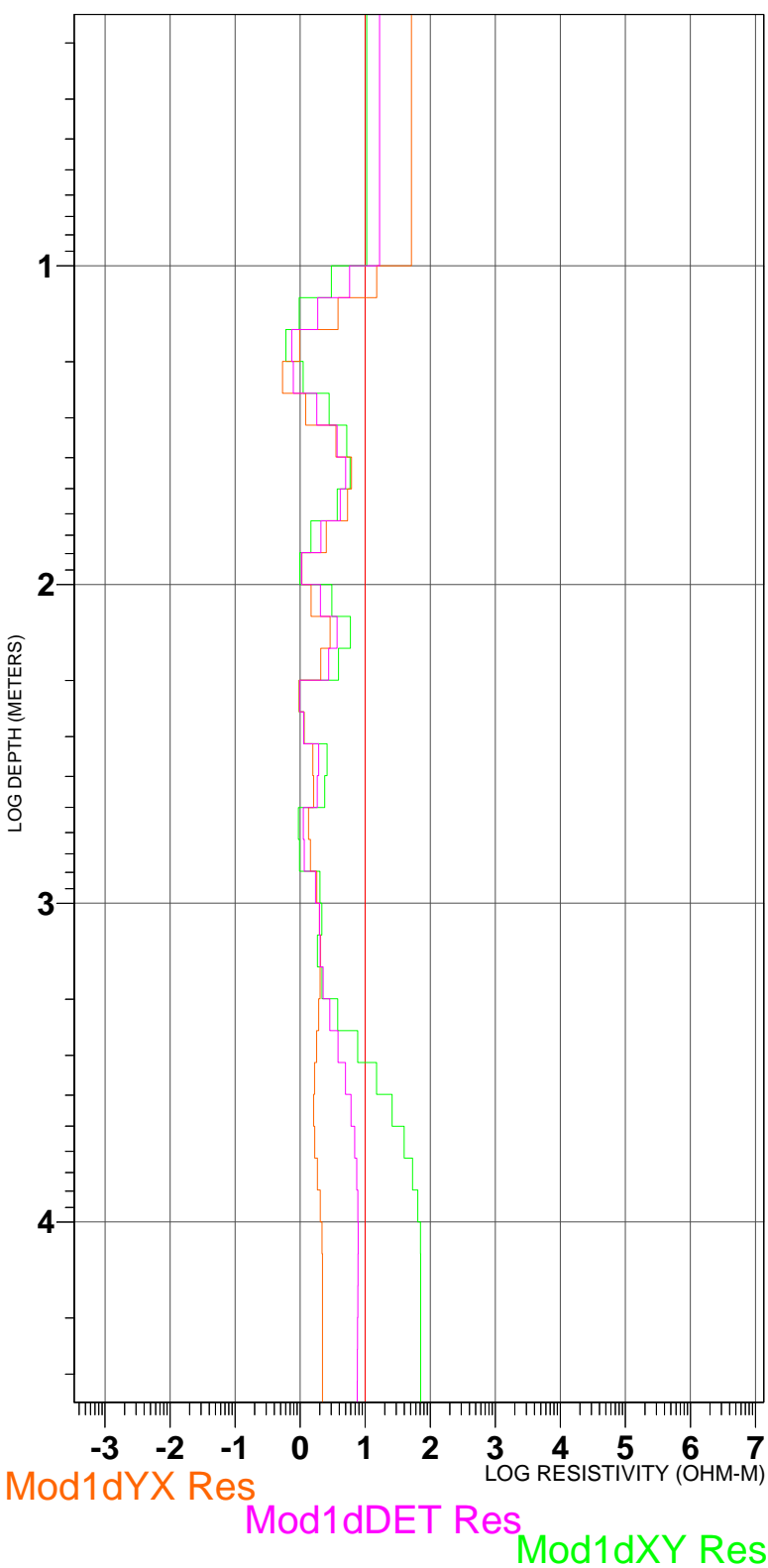
# 1-D Layered Model b03



# 1-D Layered Model b04

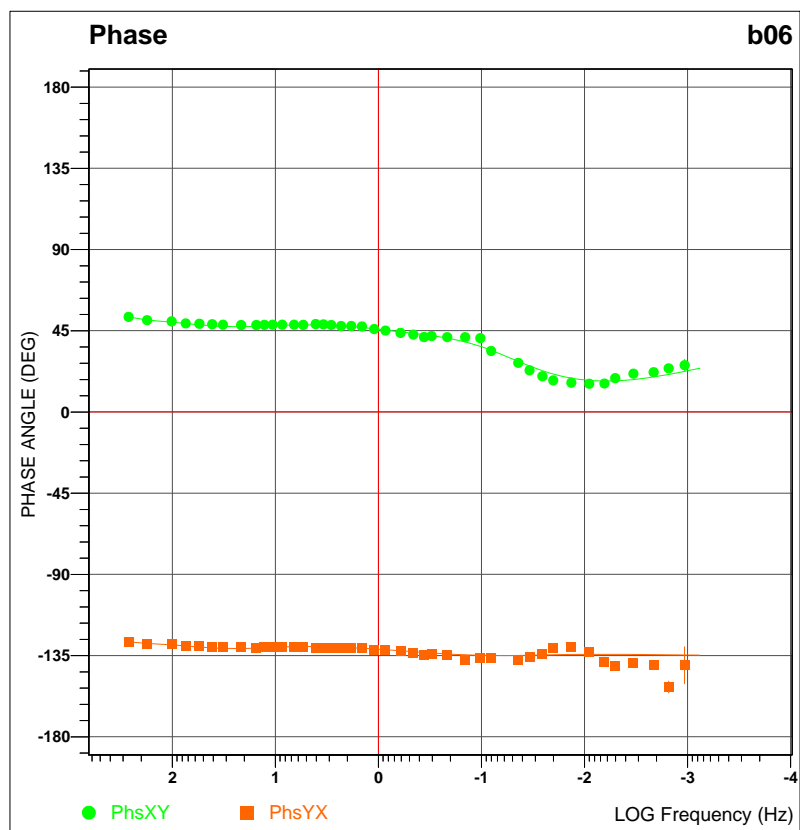
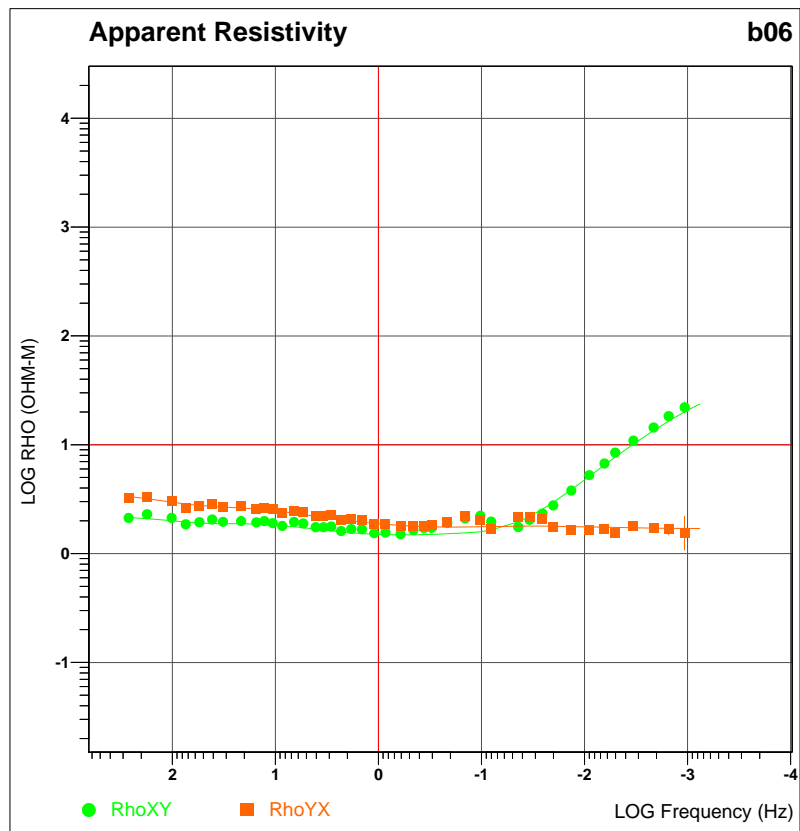
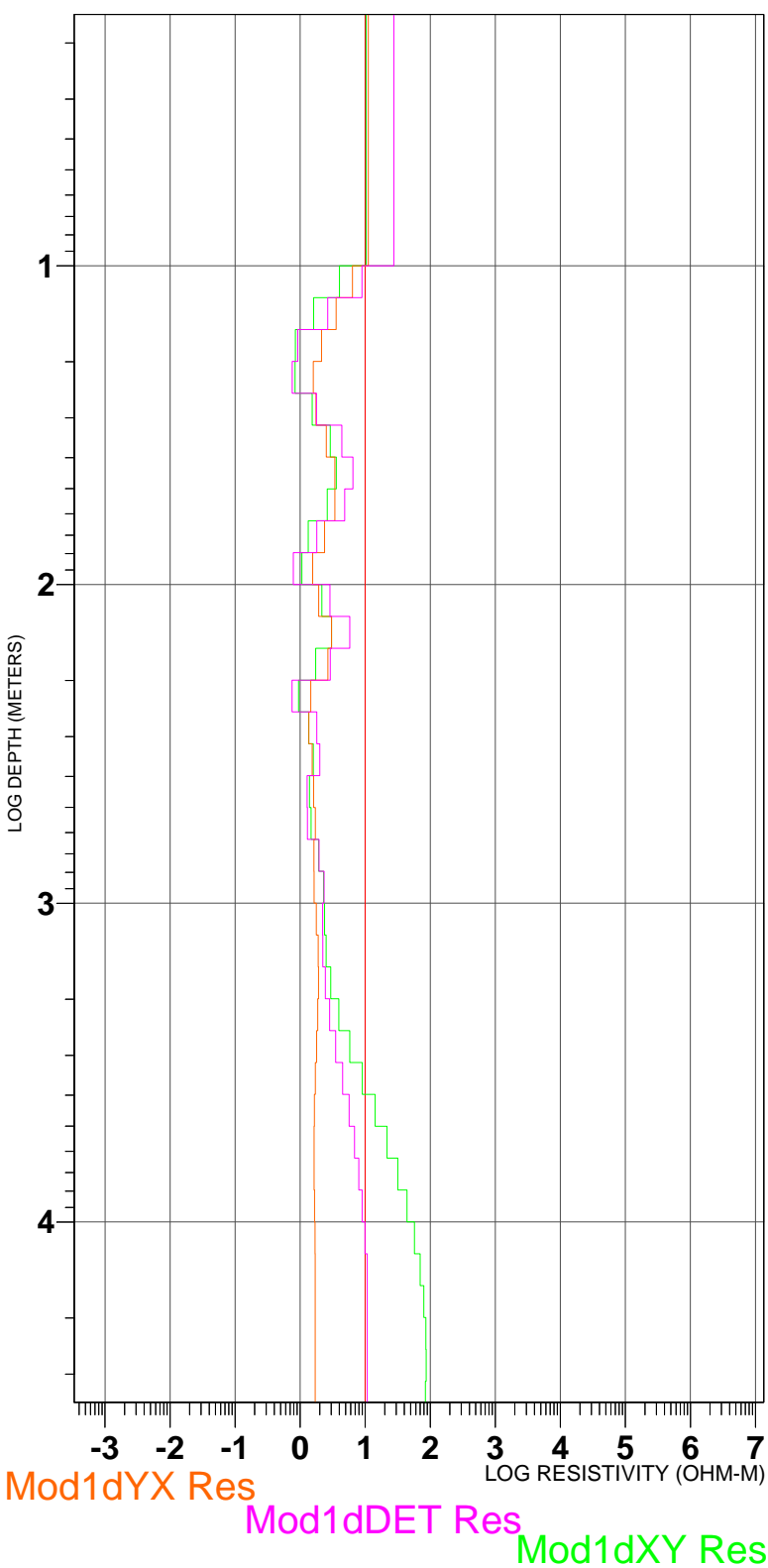


# 1-D Layered Model b05

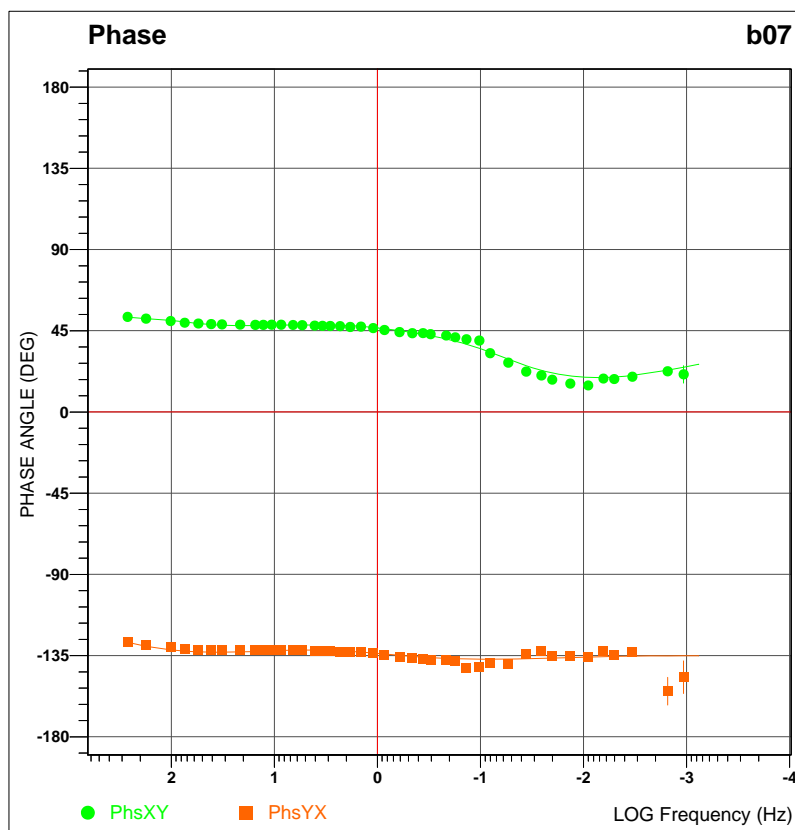
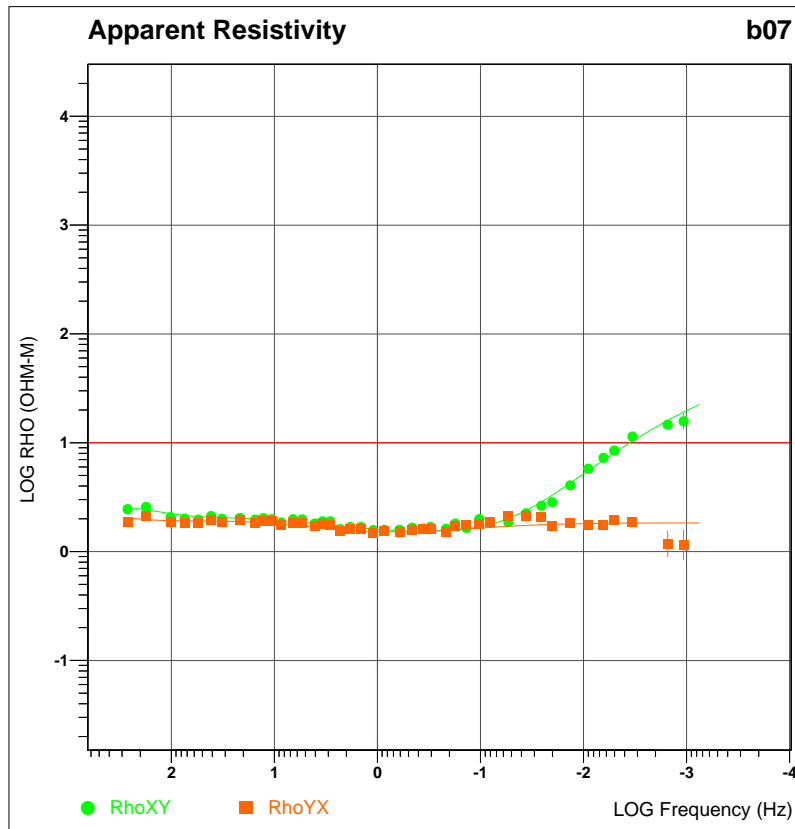
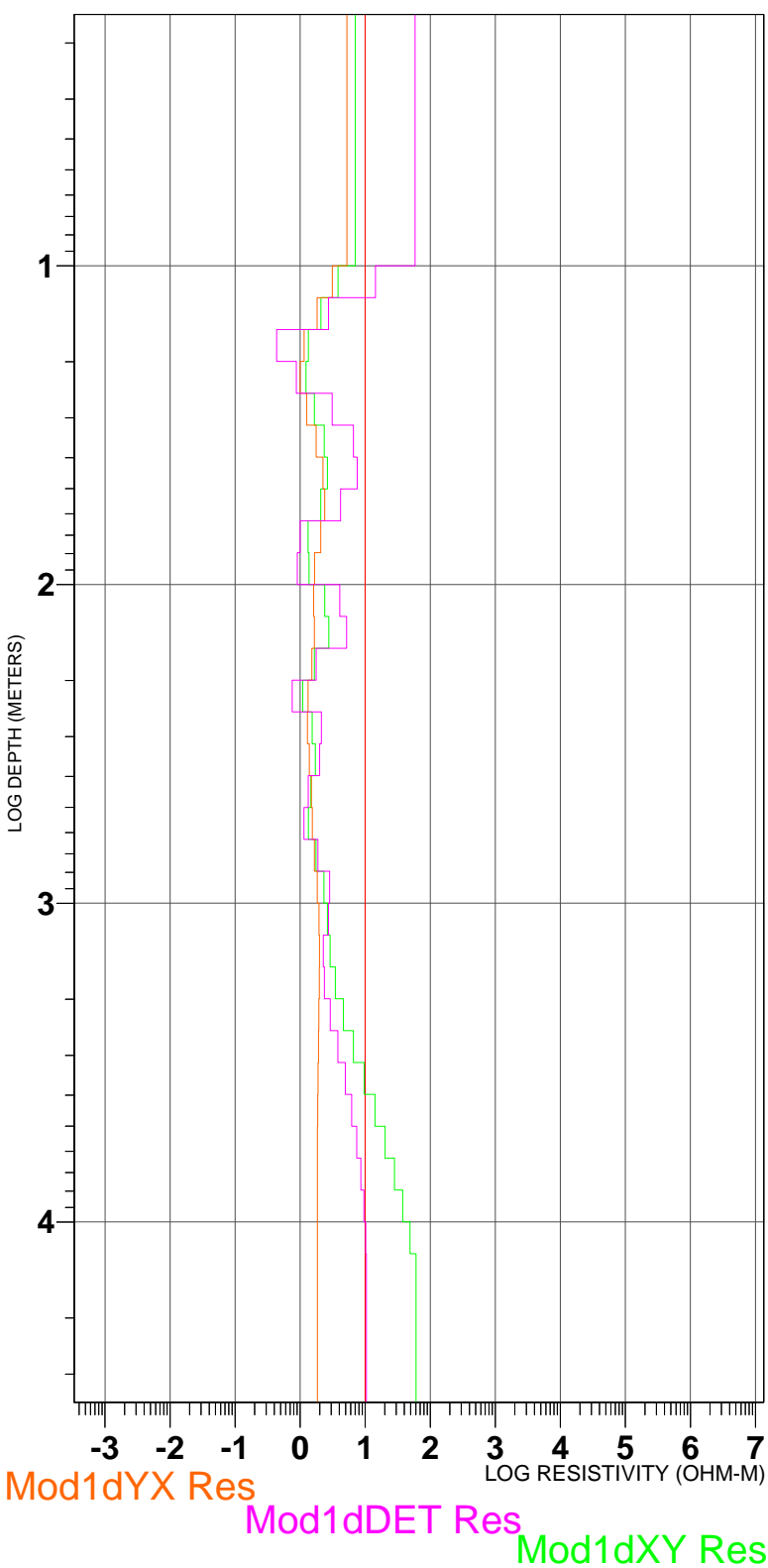




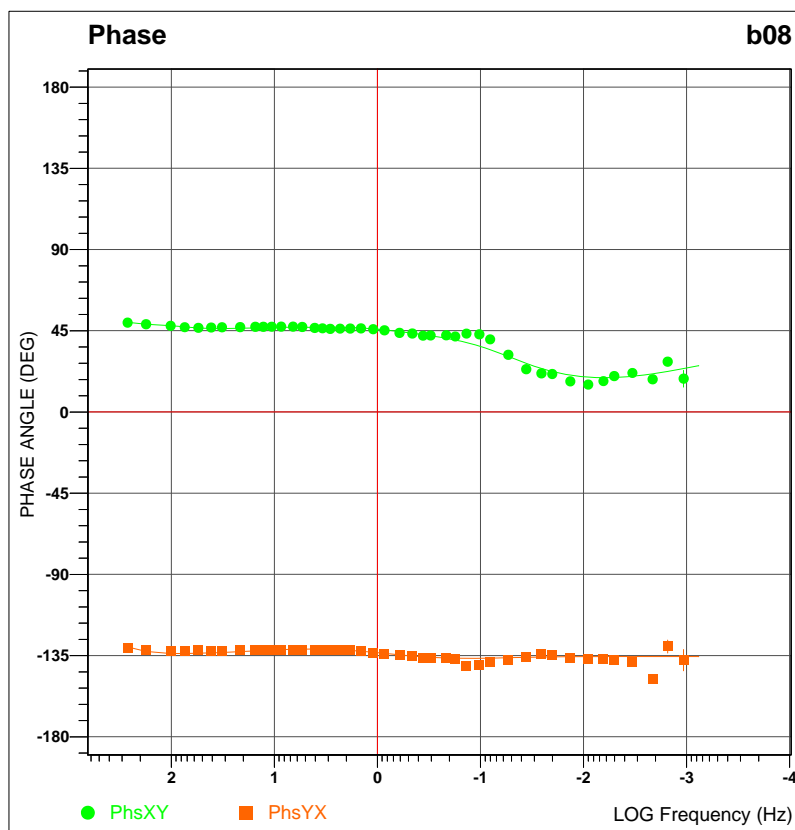
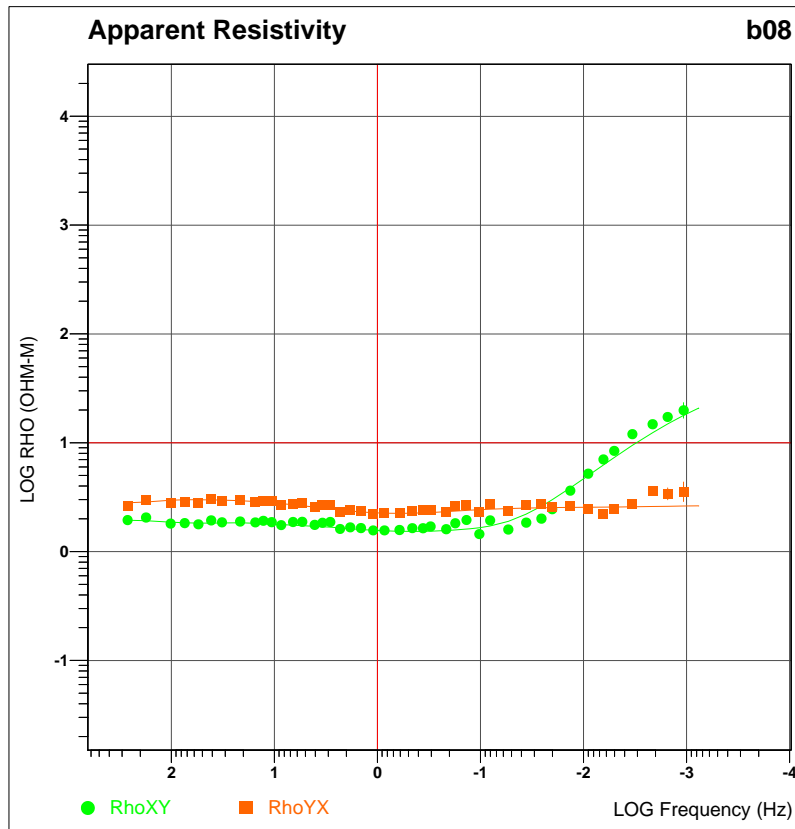
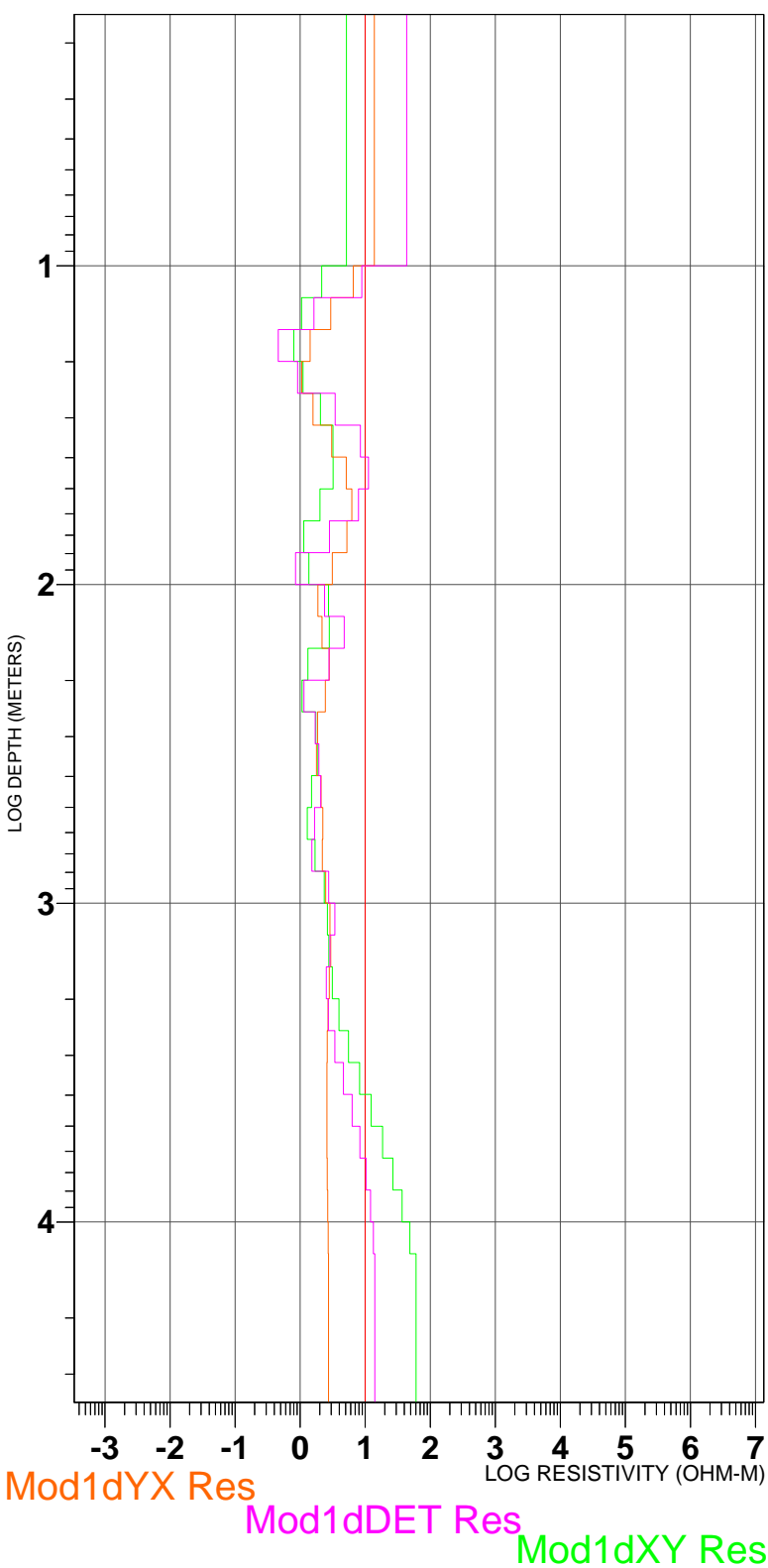
# 1-D Layered Model b06



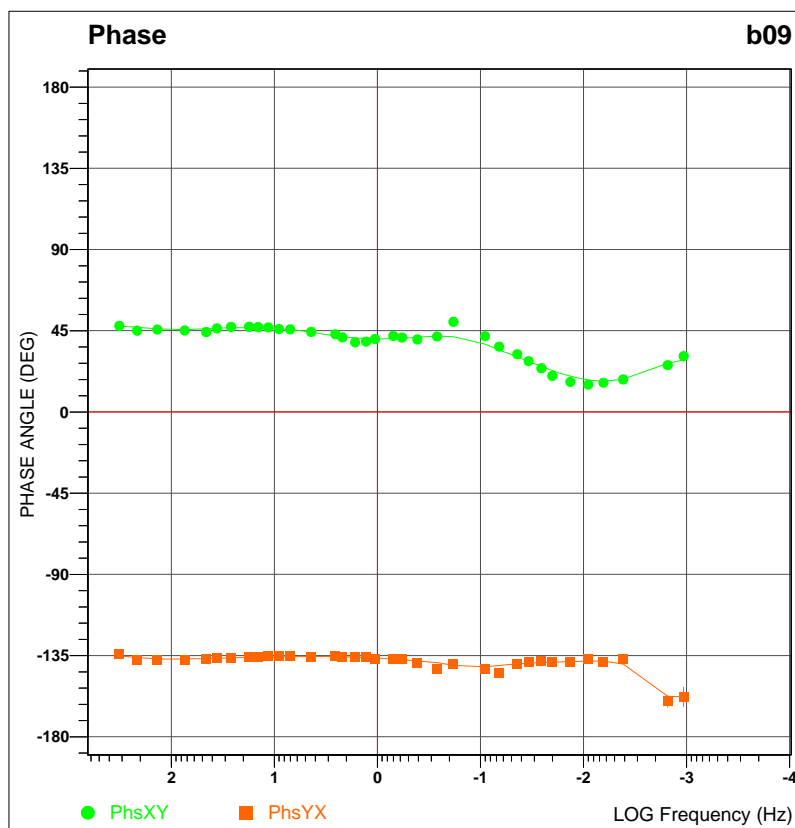
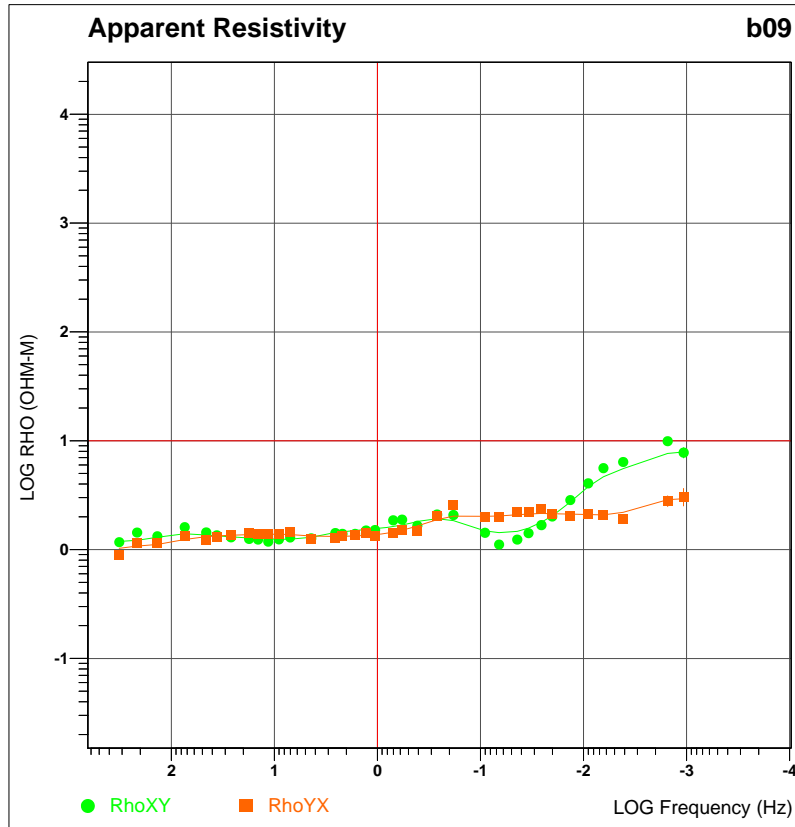
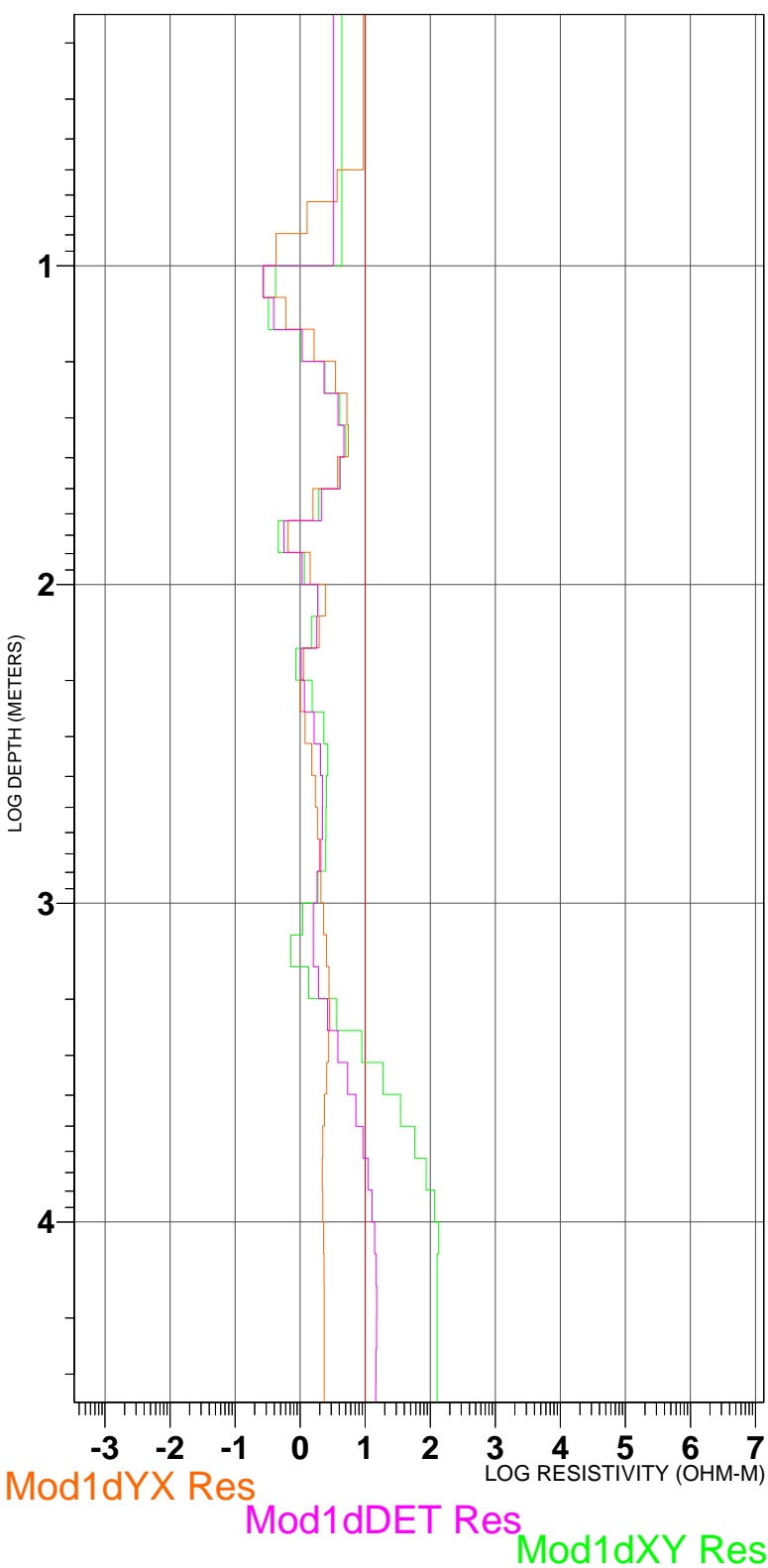
# 1-D Layered Model b07



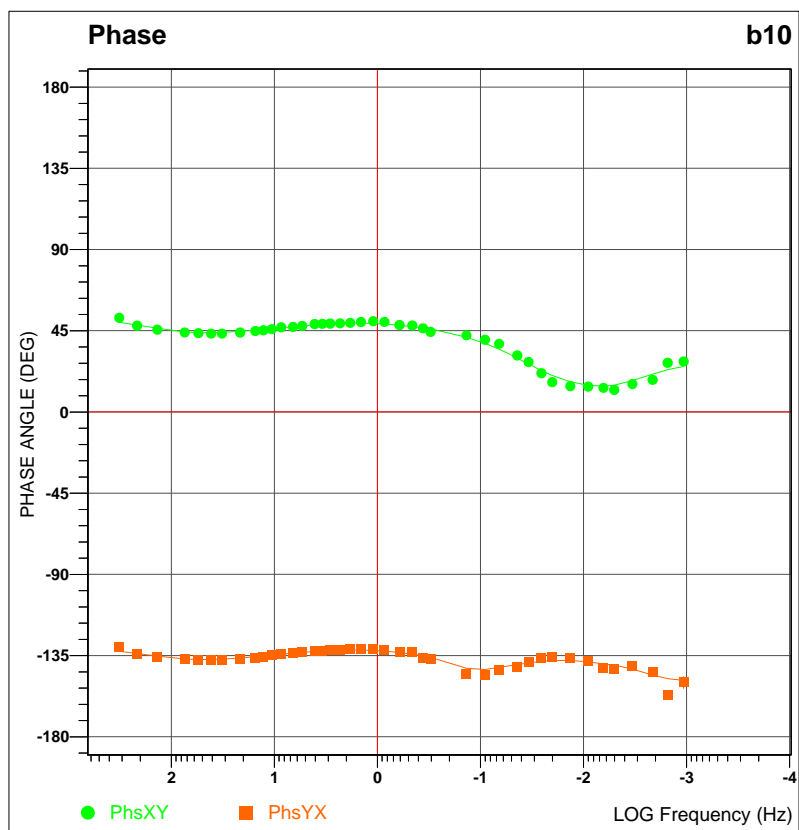
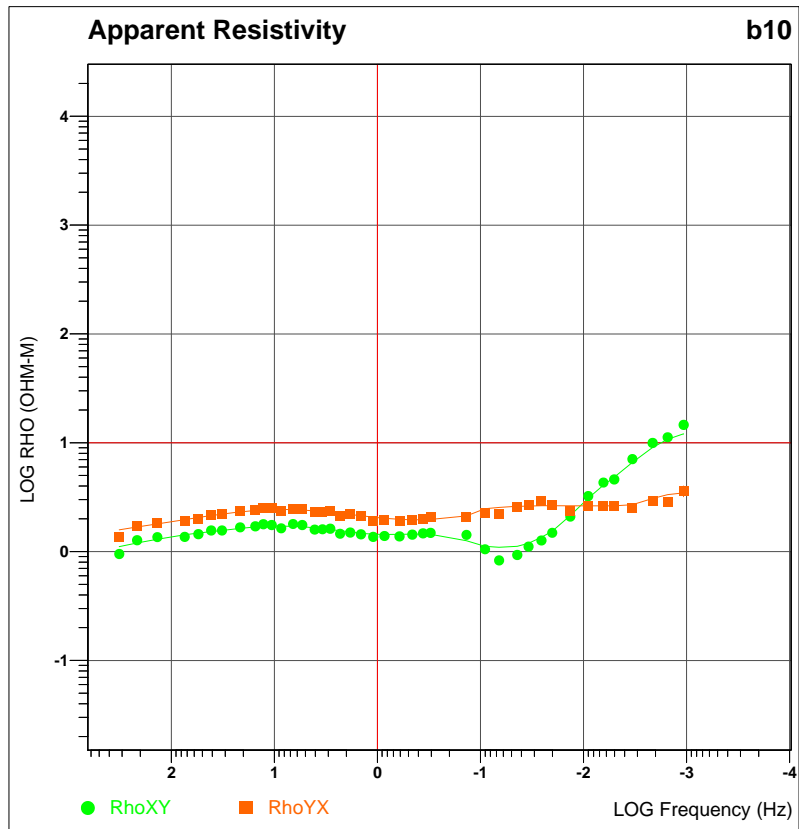
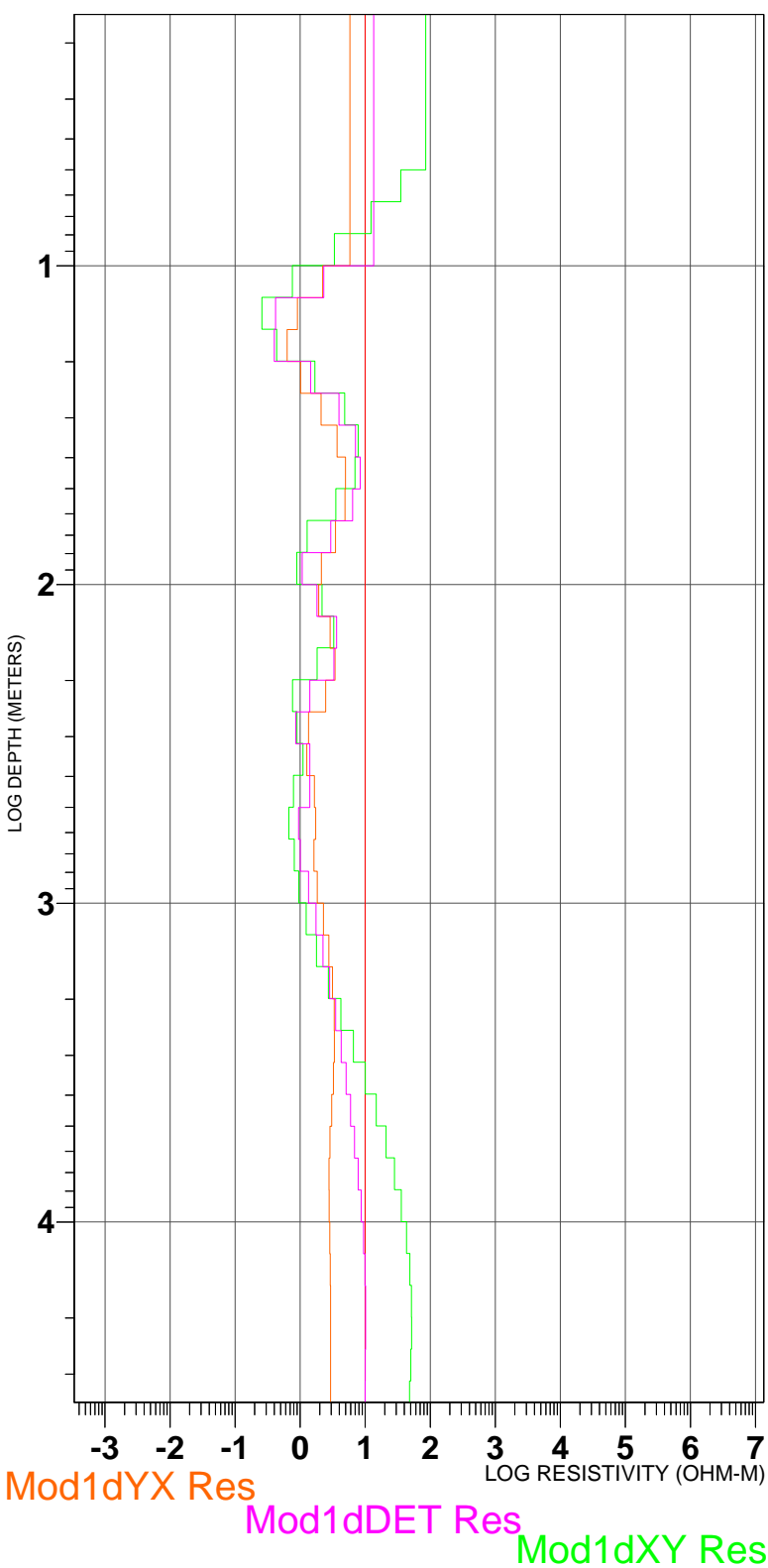
# 1-D Layered Model b08



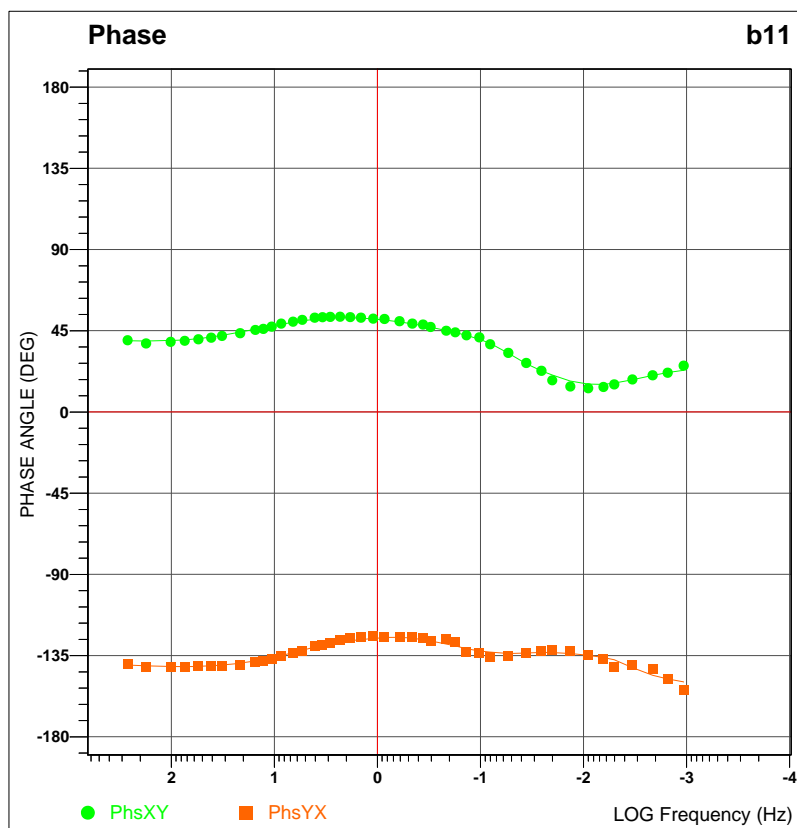
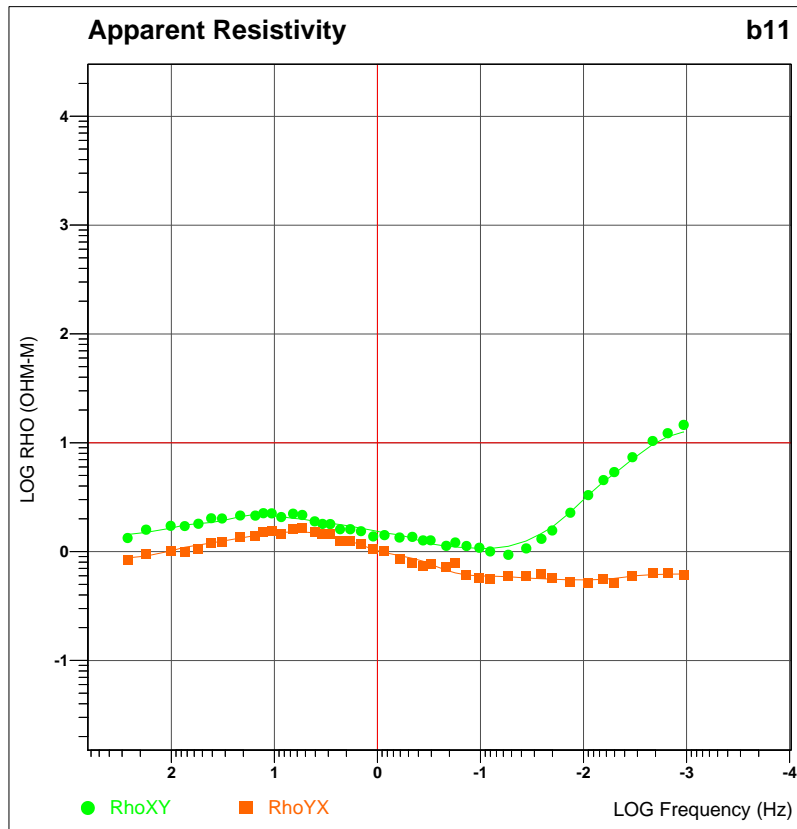
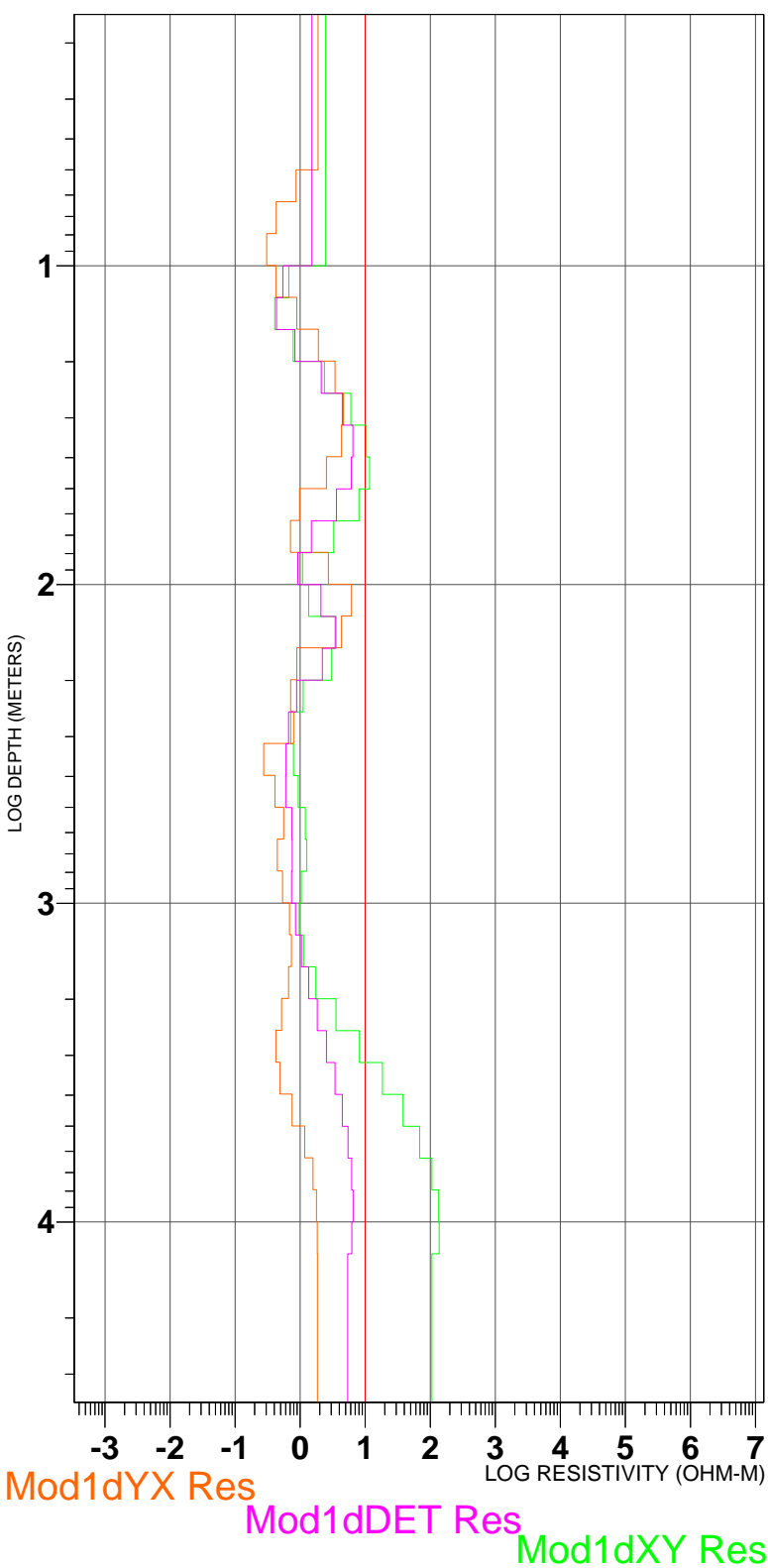
# 1-D Layered Model b09



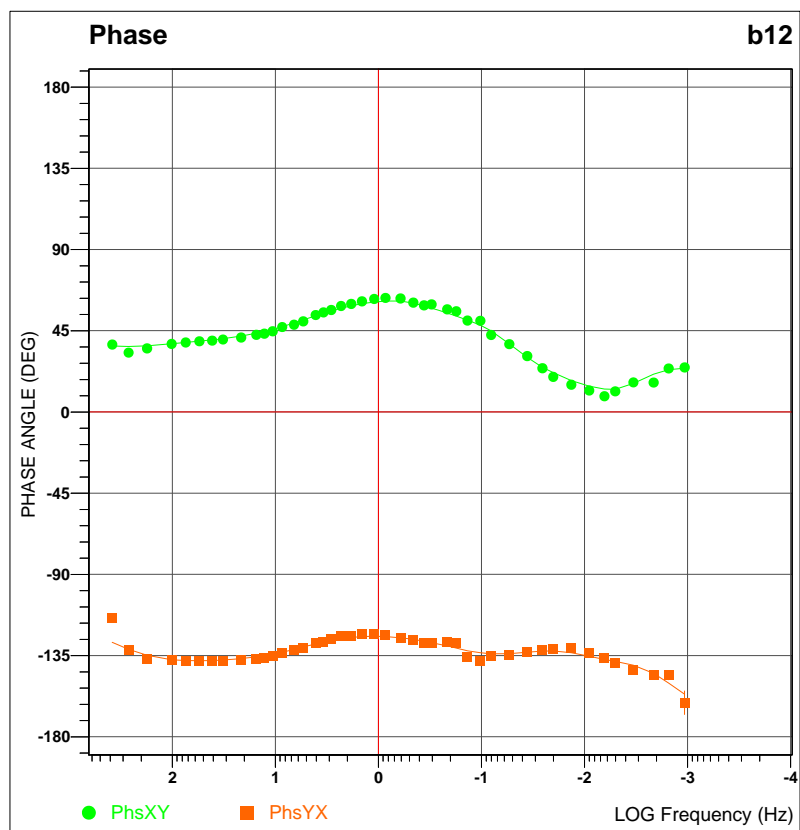
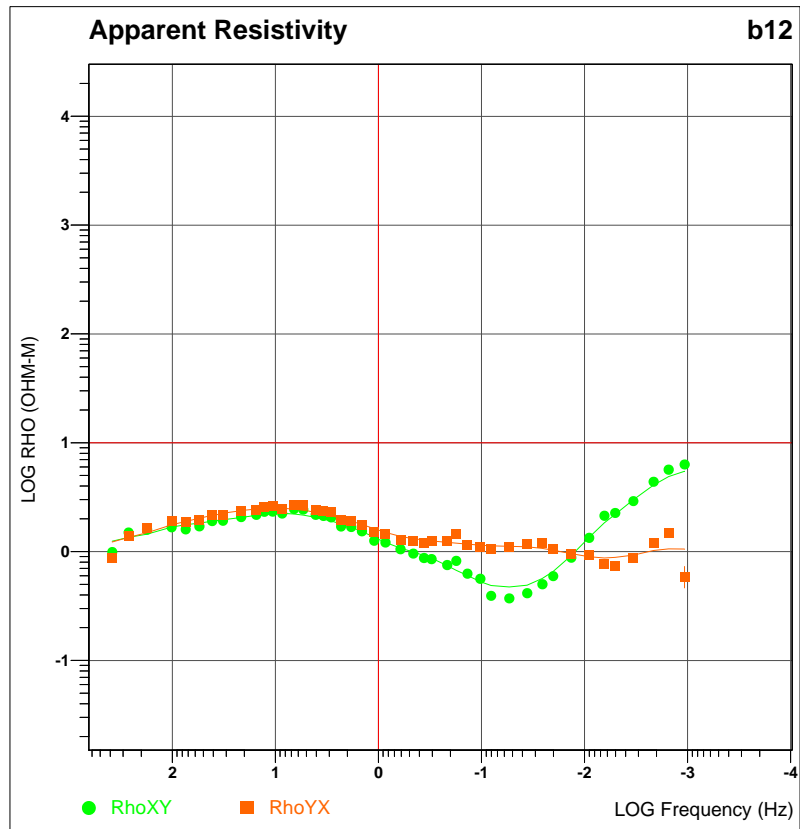
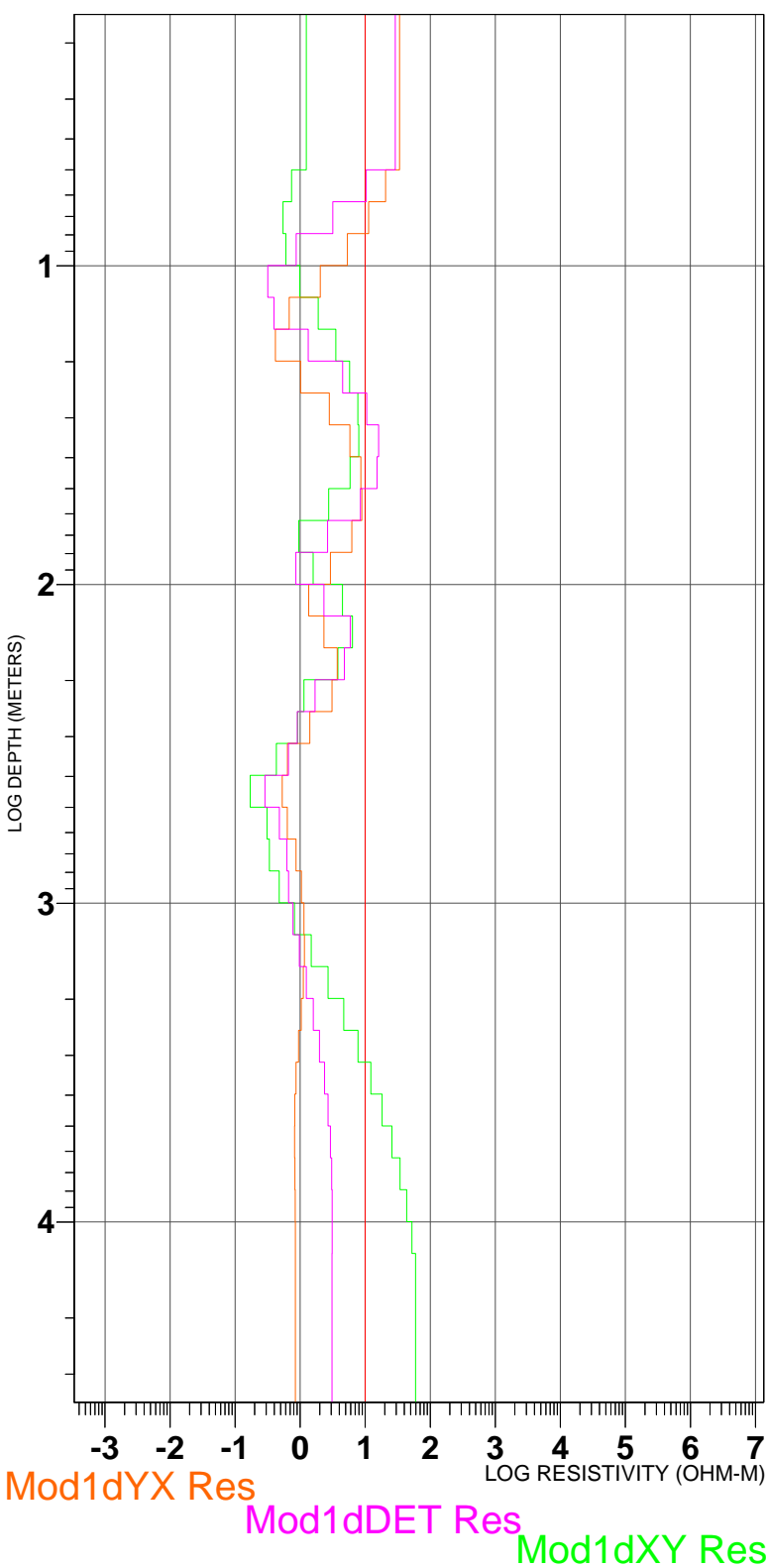
# 1-D Layered Model b10



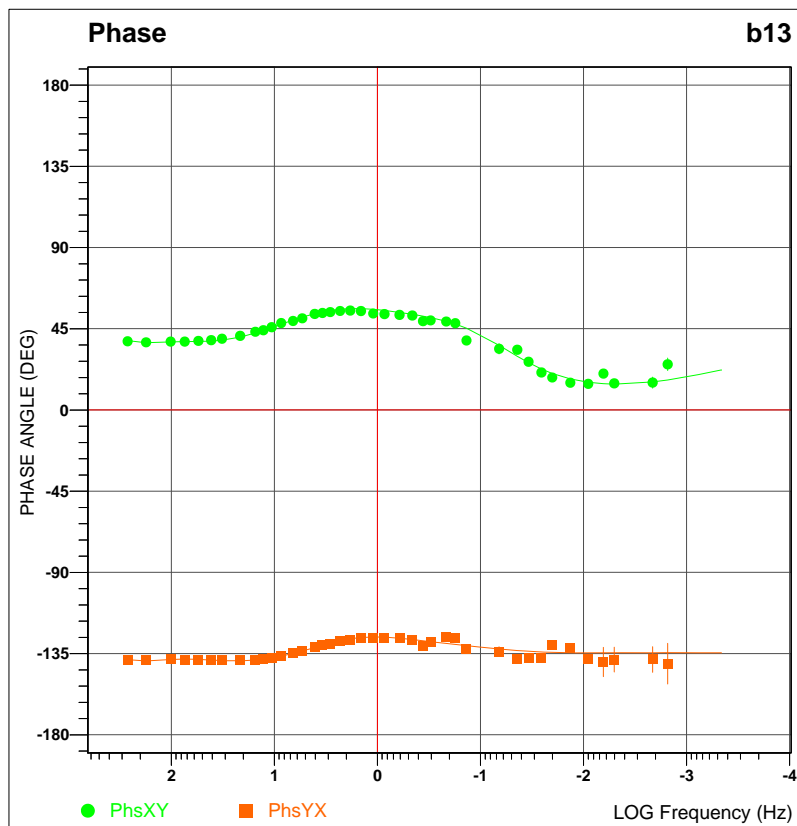
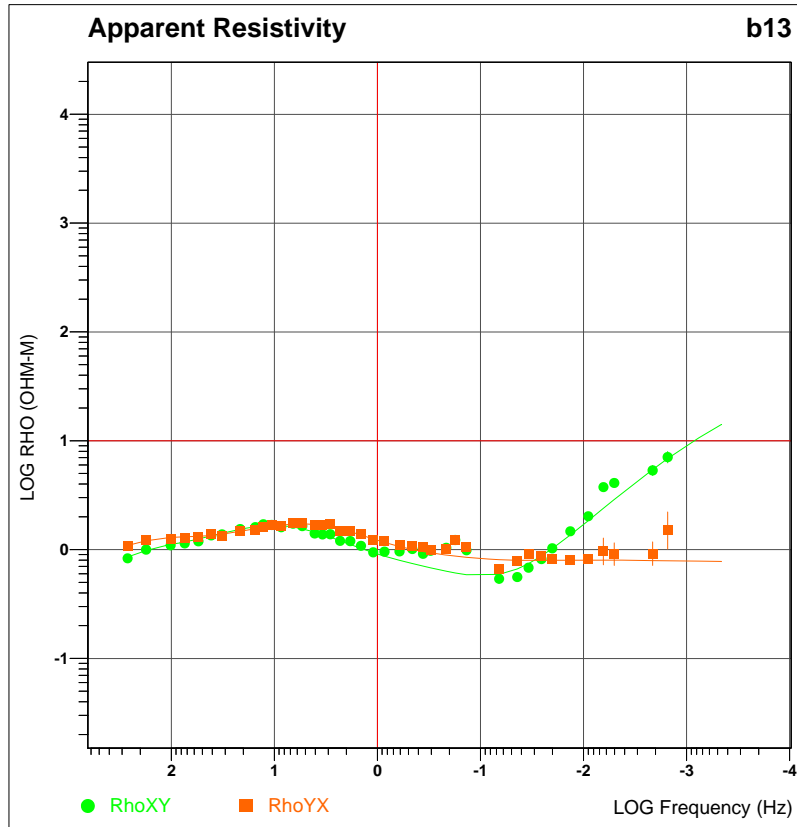
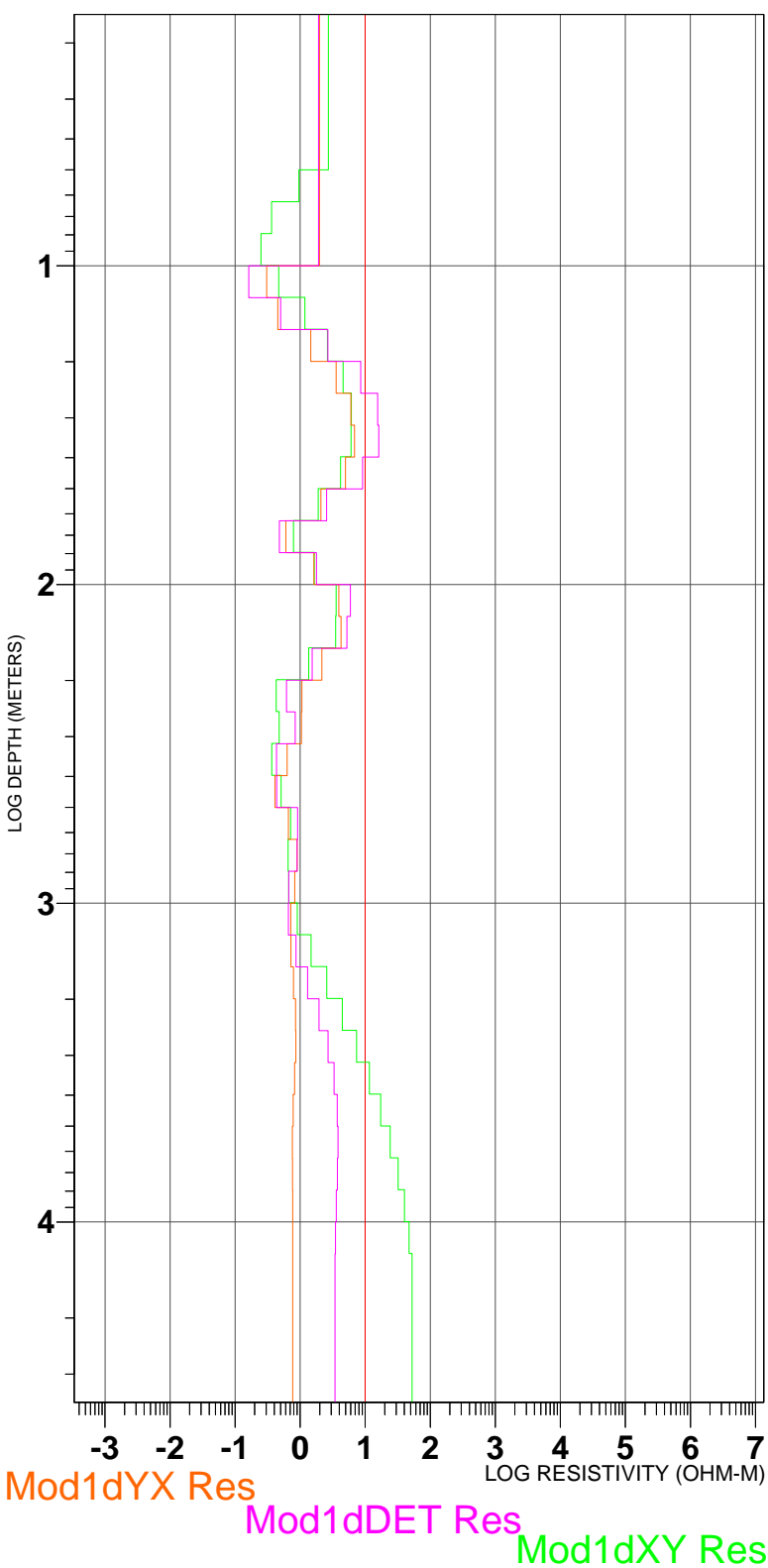
# 1-D Layered Model b11



# 1-D Layered Model b12

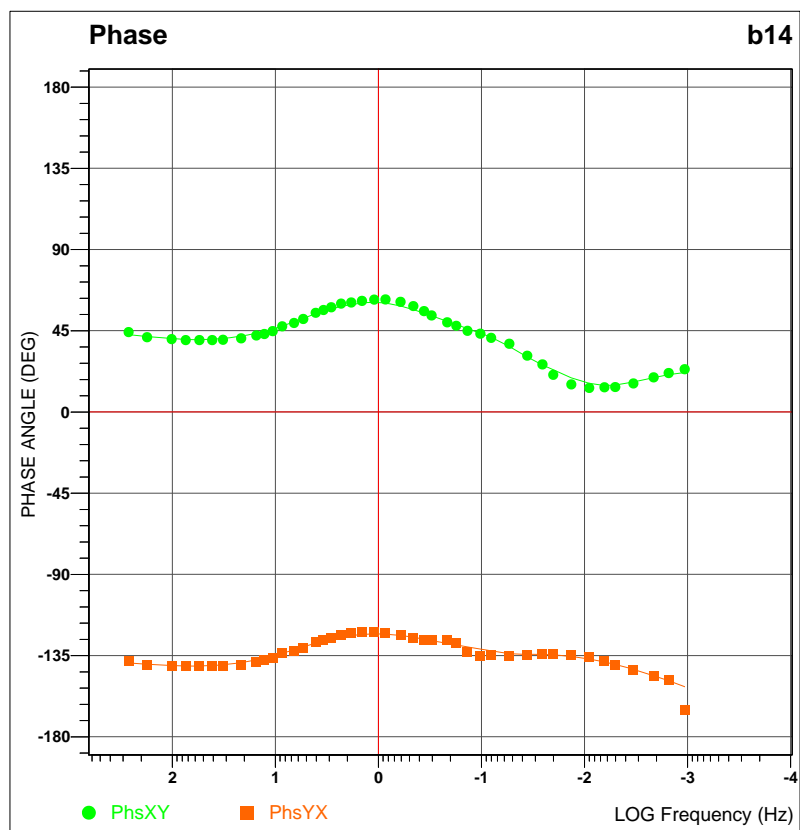
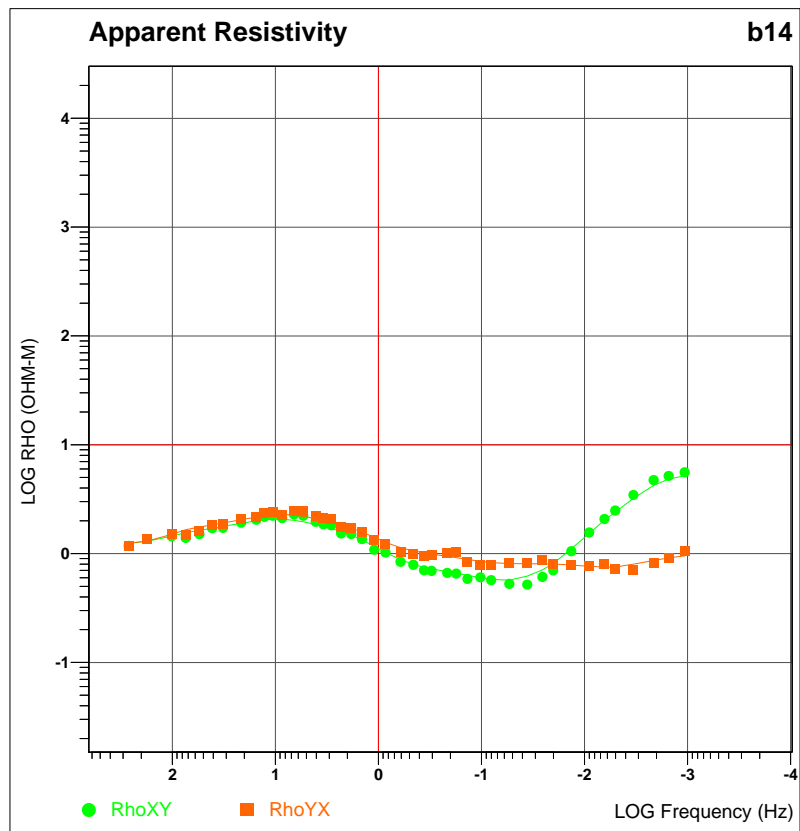
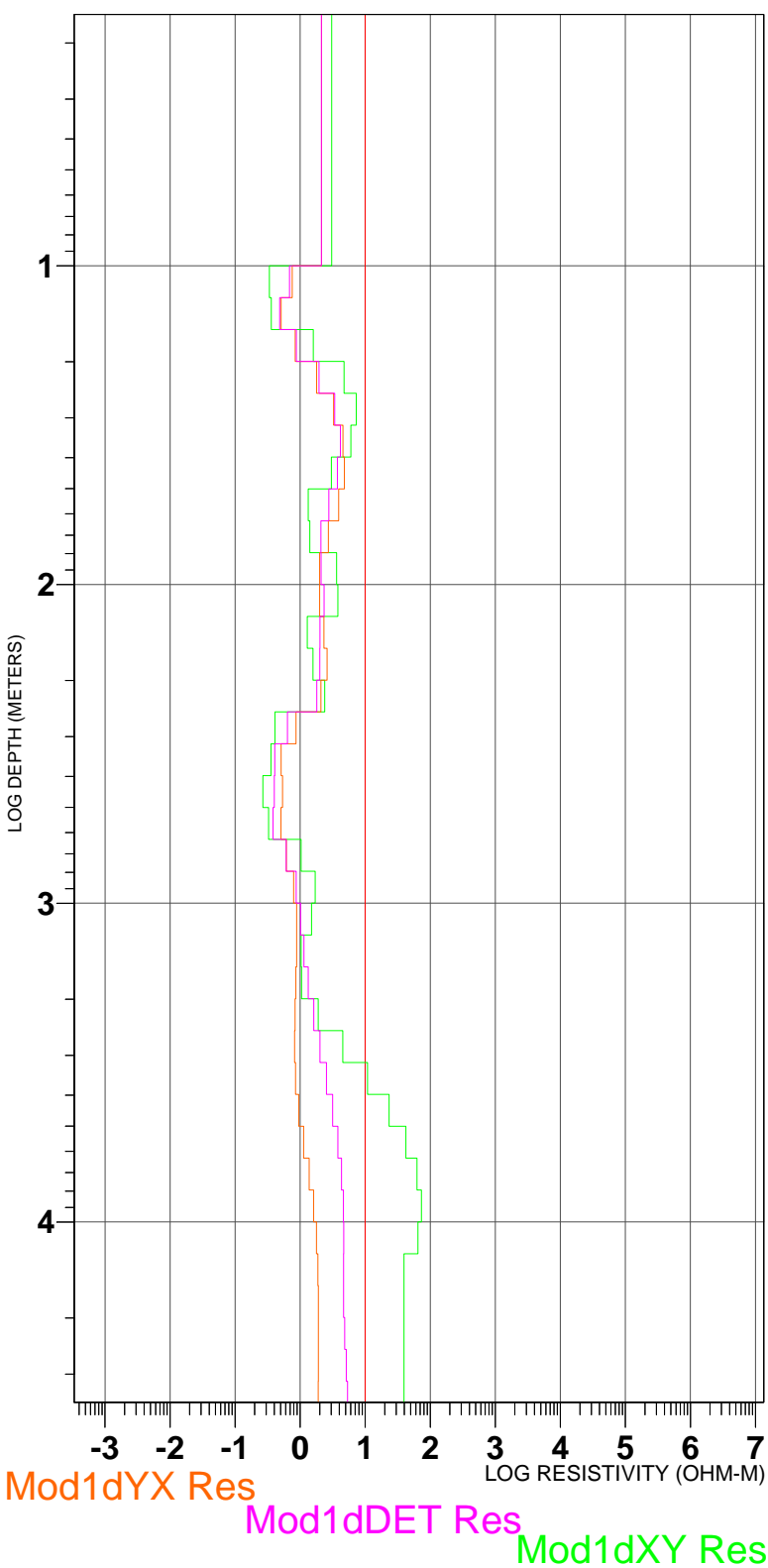


# 1-D Layered Model b13

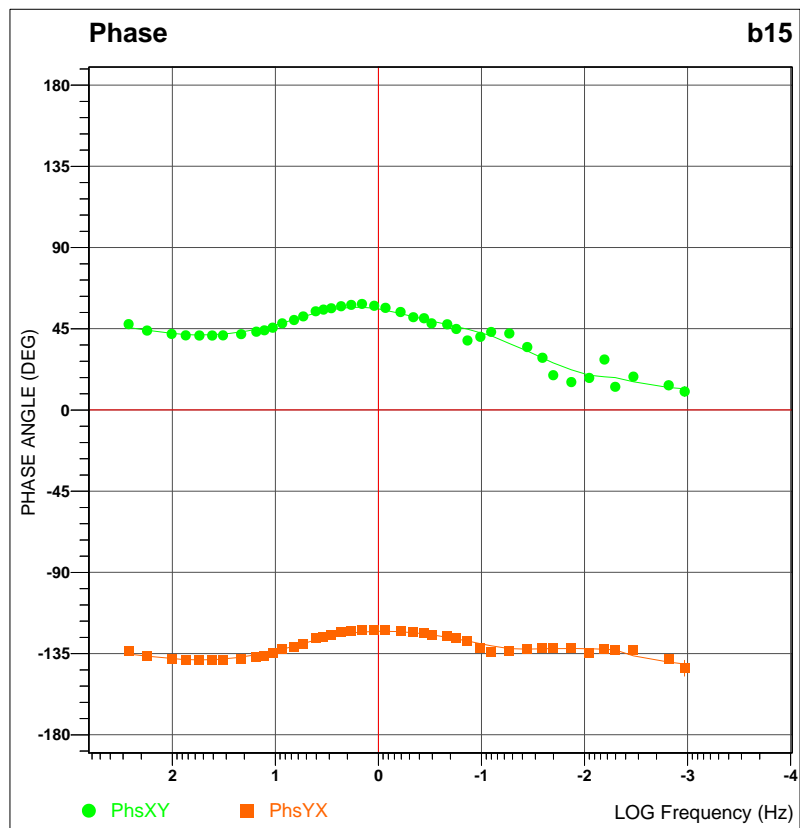
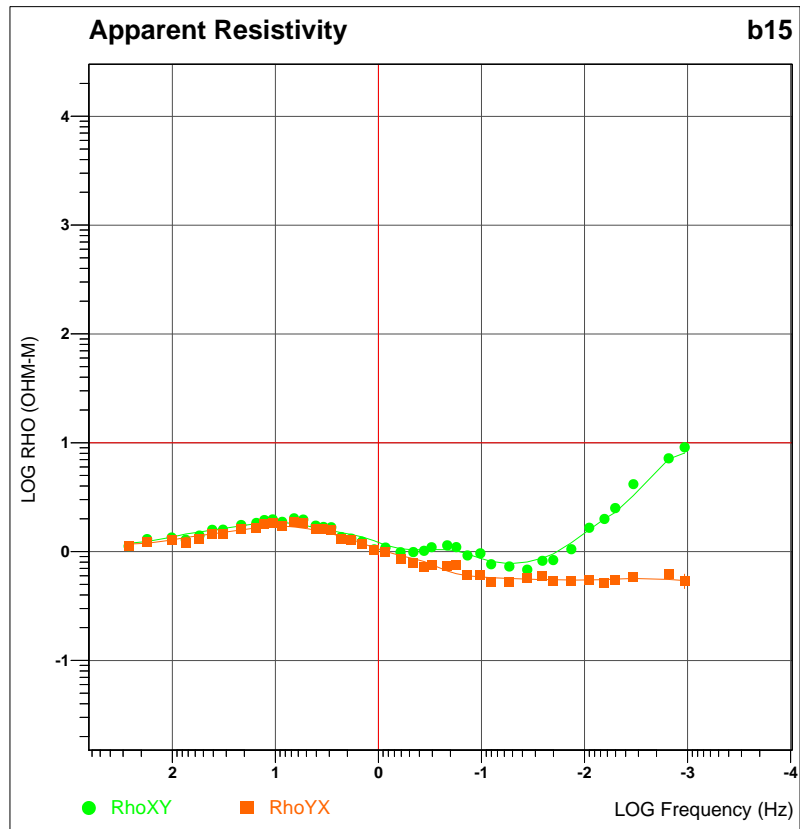
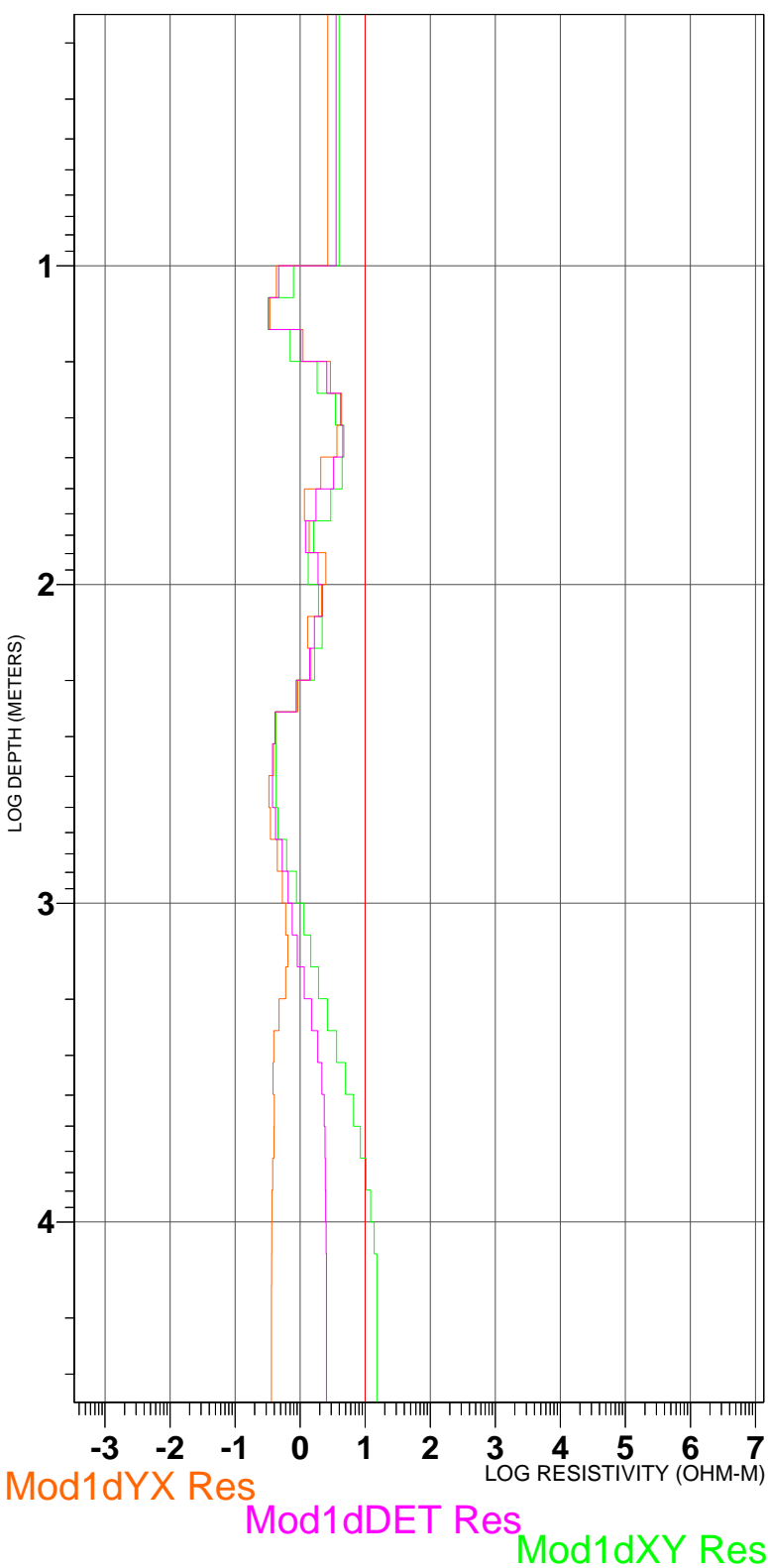




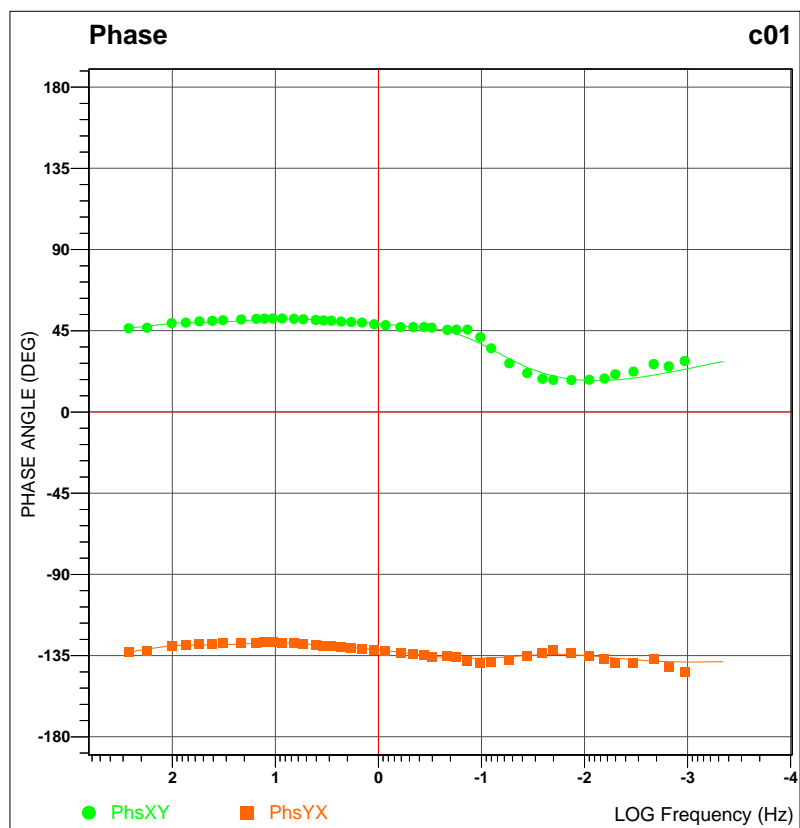
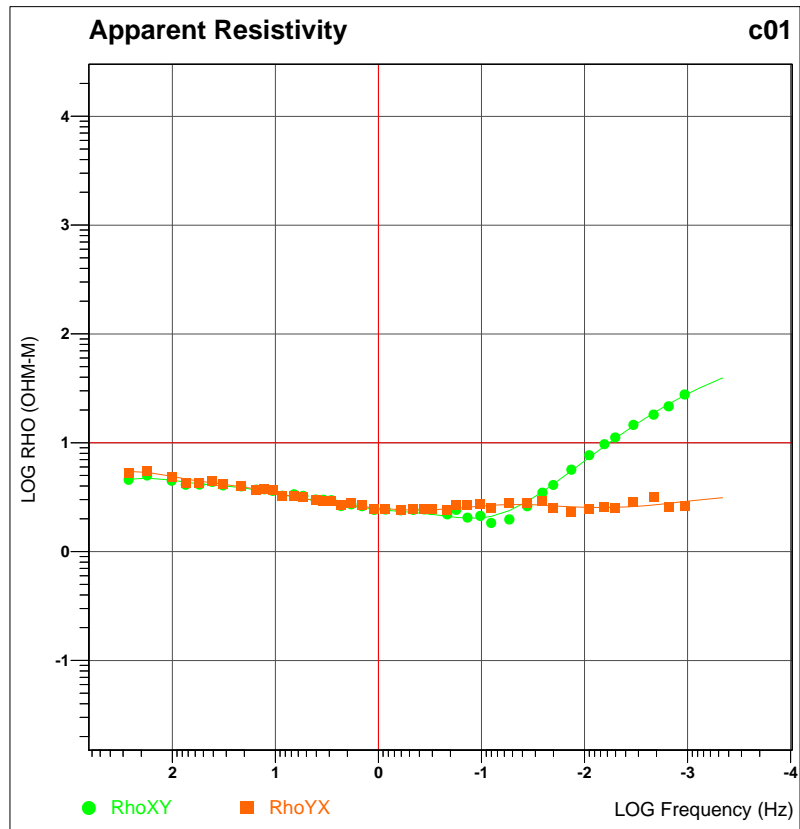
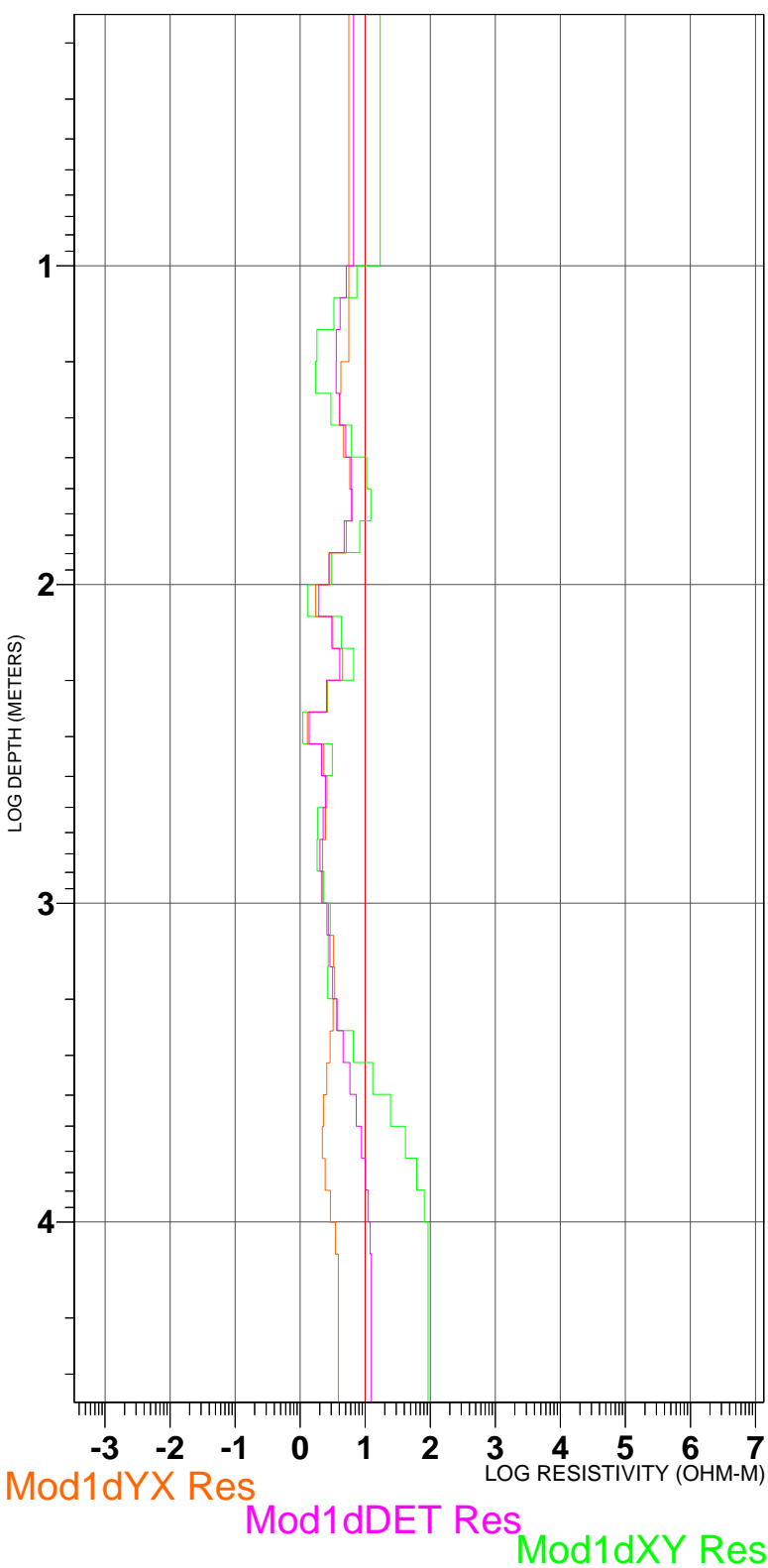
# 1-D Layered Model b14



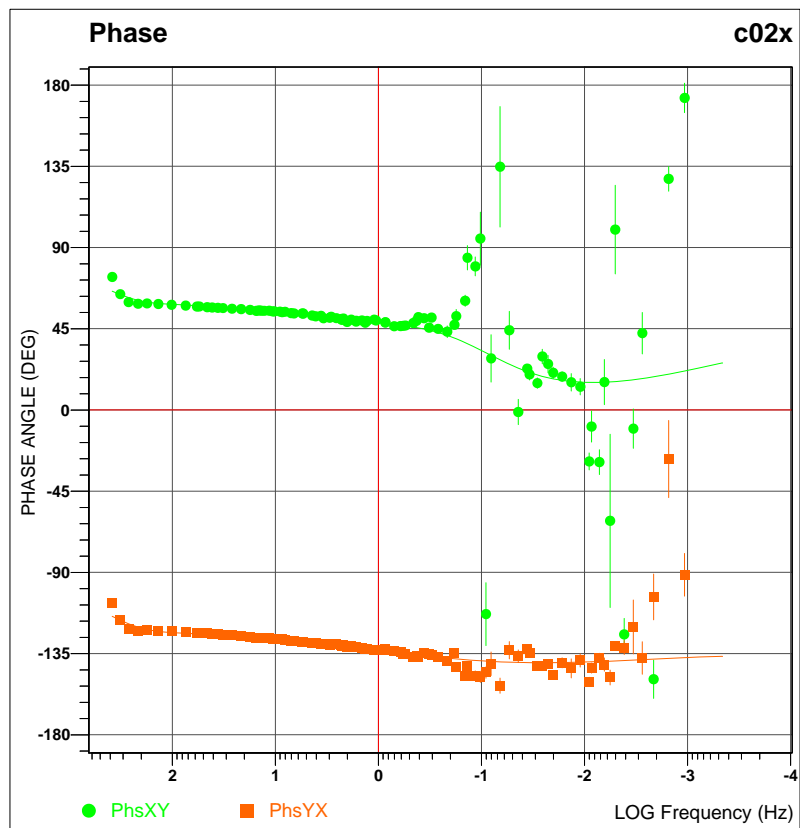
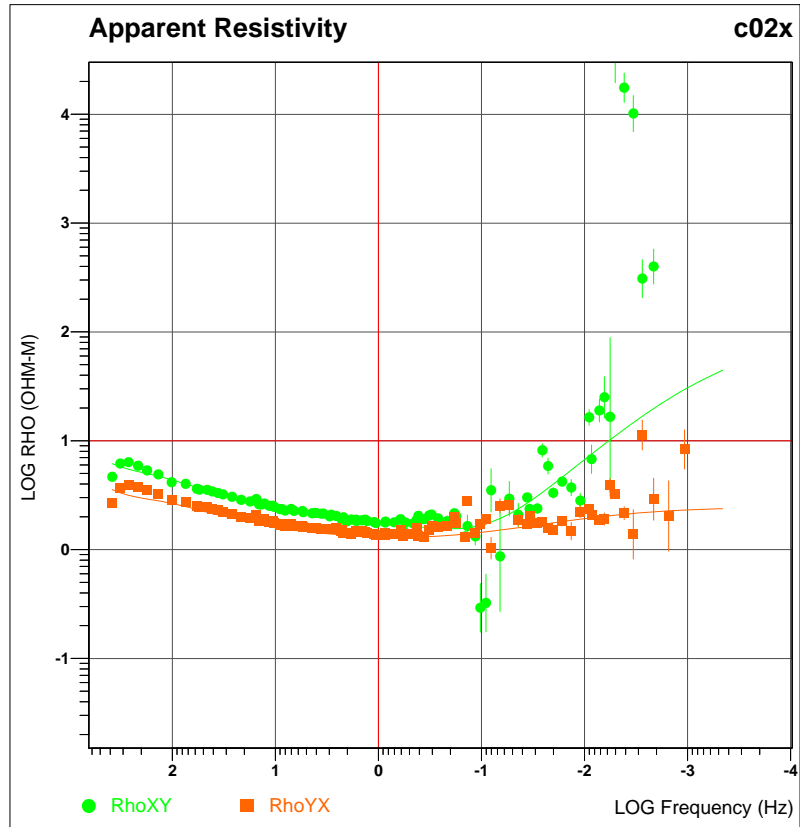
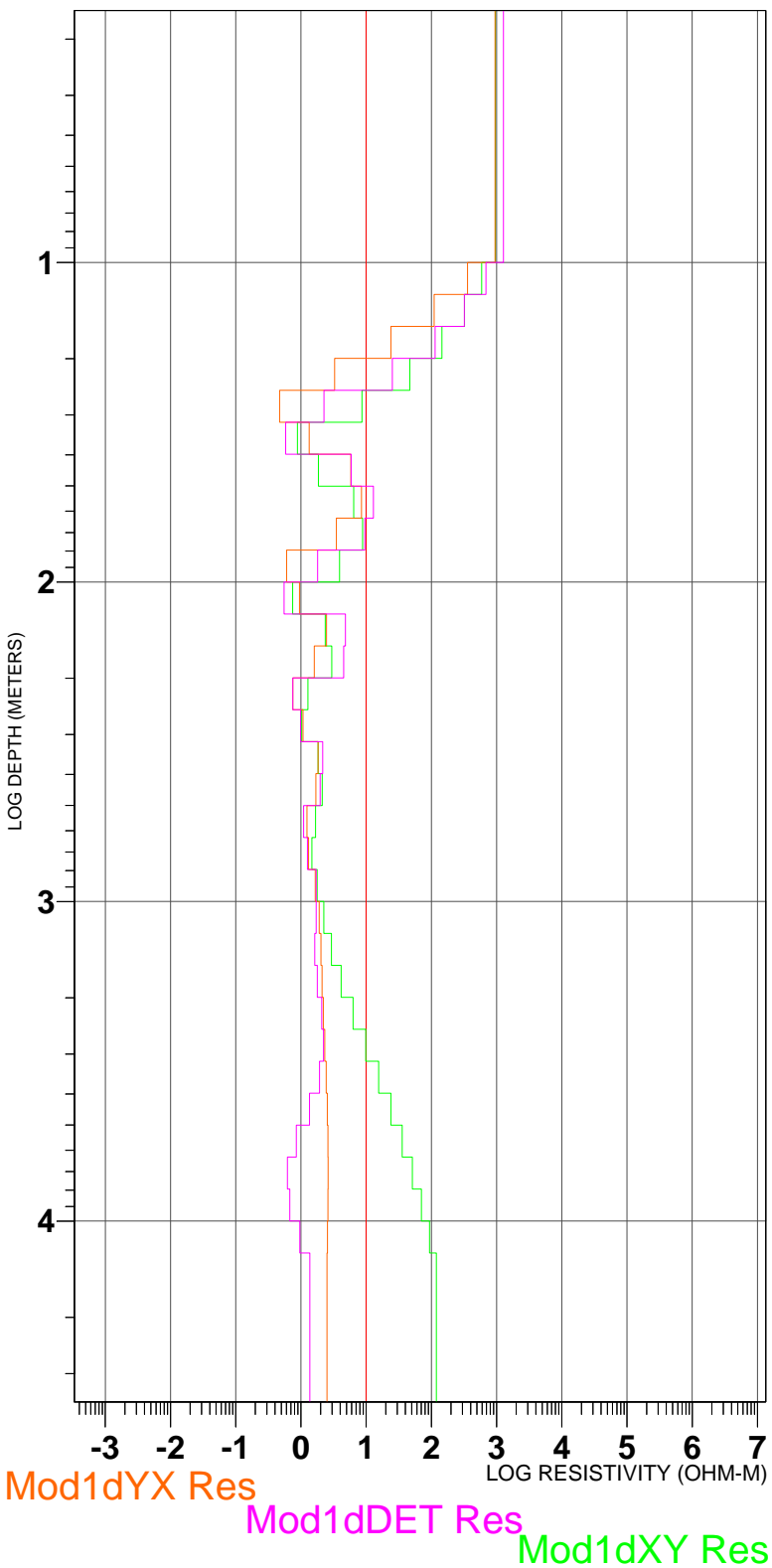
# 1-D Layered Model b15



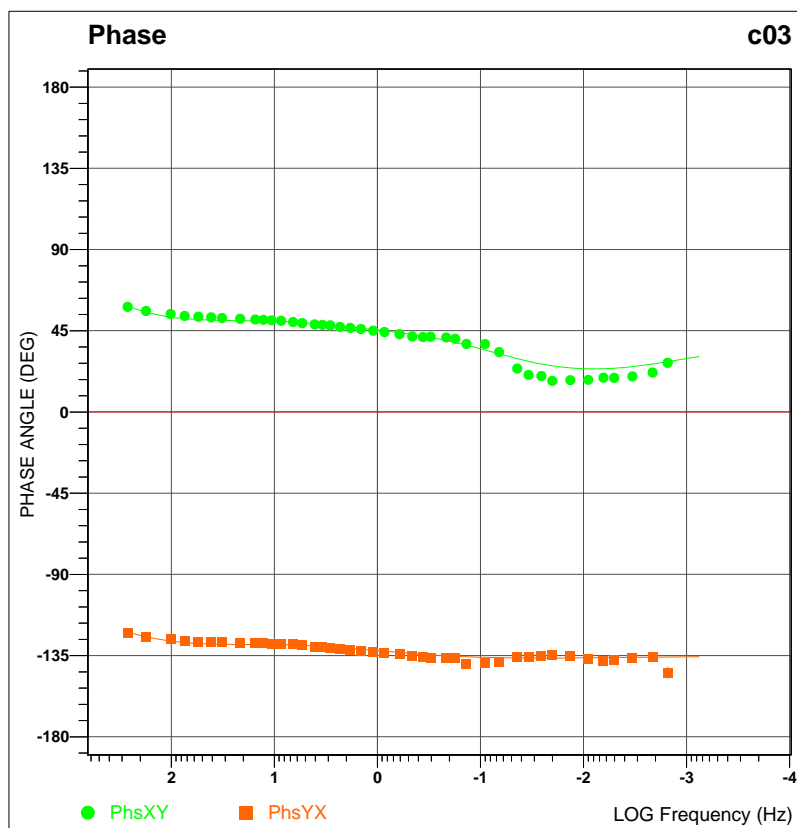
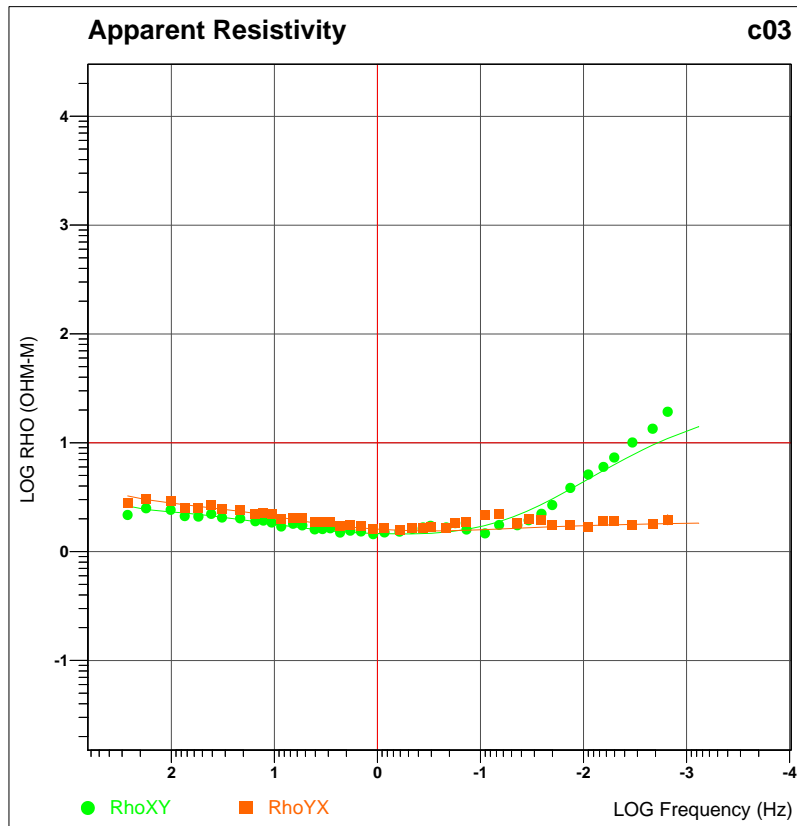
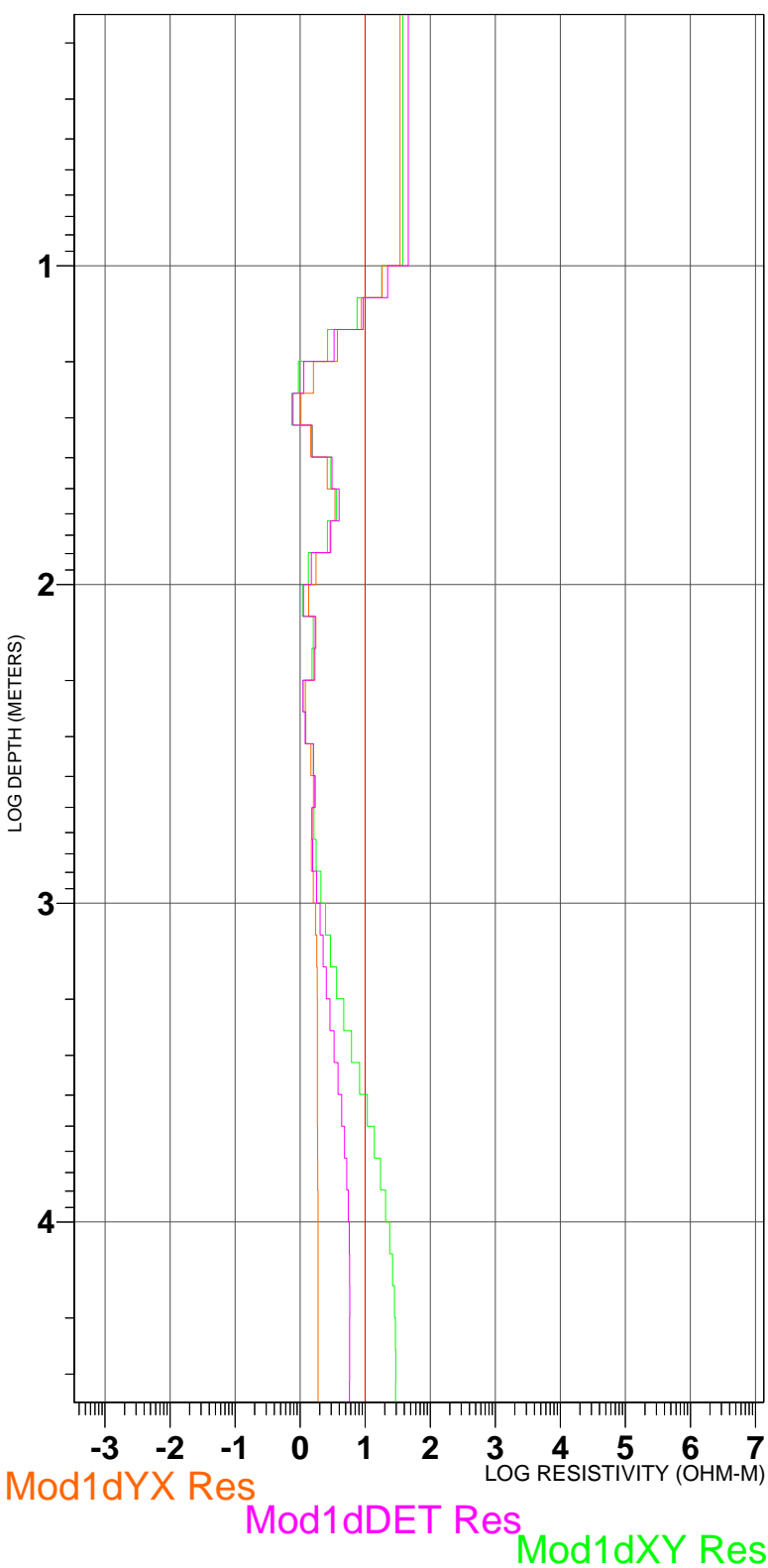
# 1-D Layered Model c01



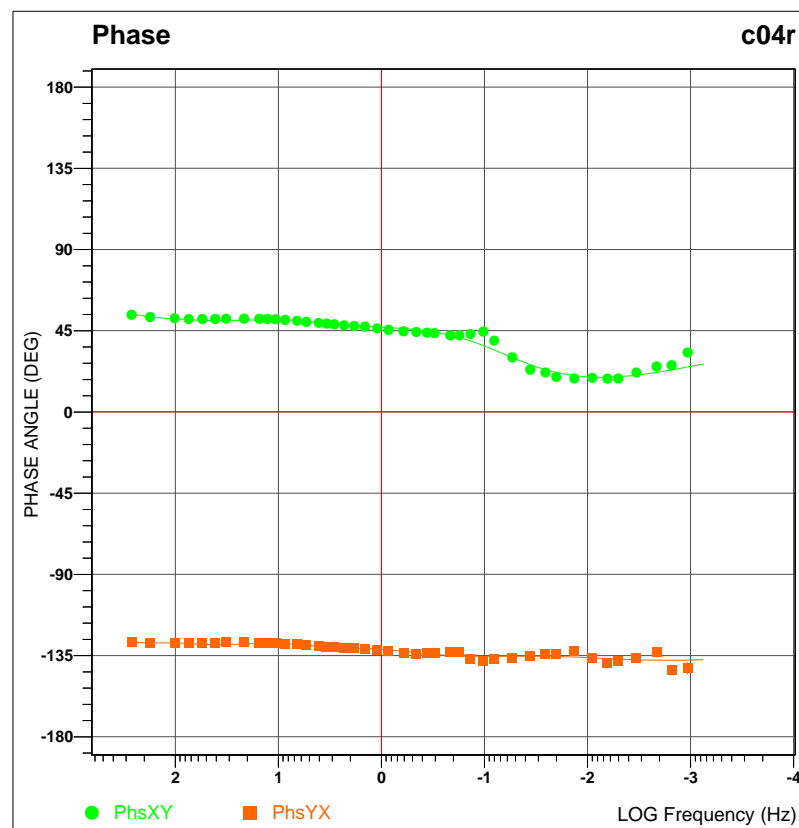
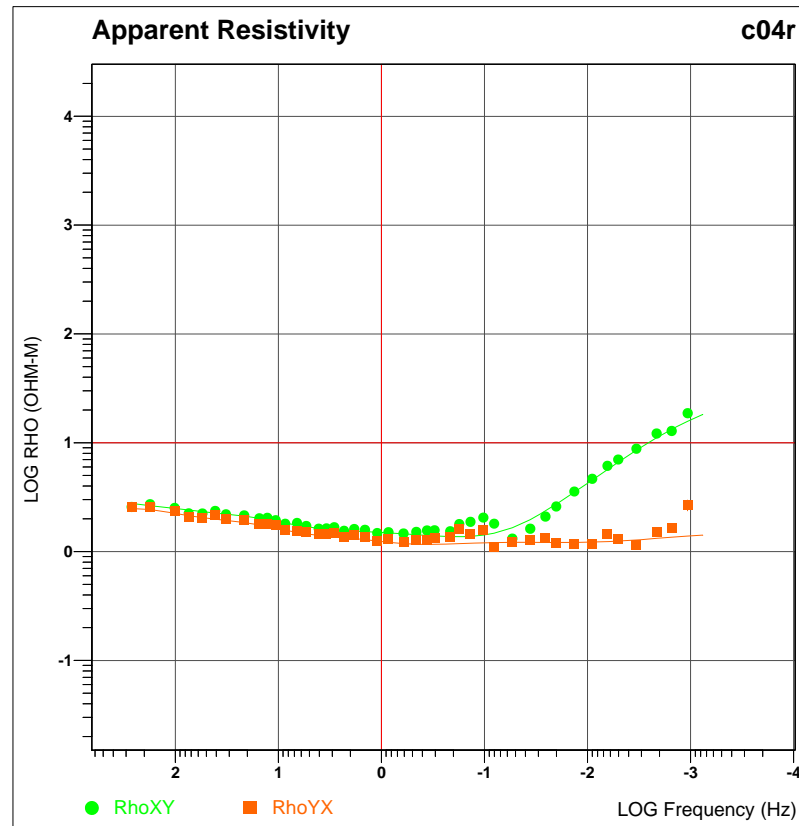
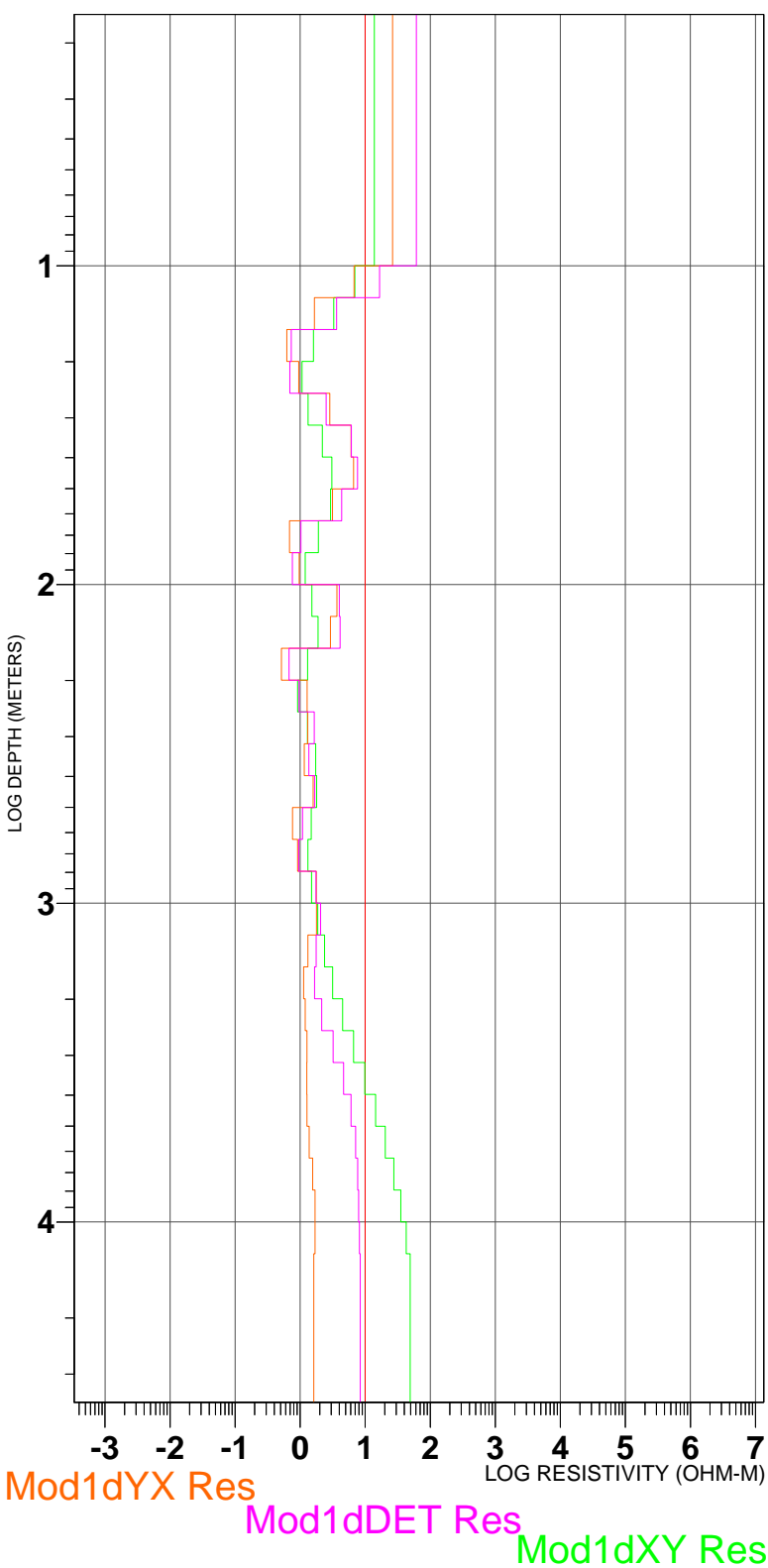
# 1-D Layered Model c02x



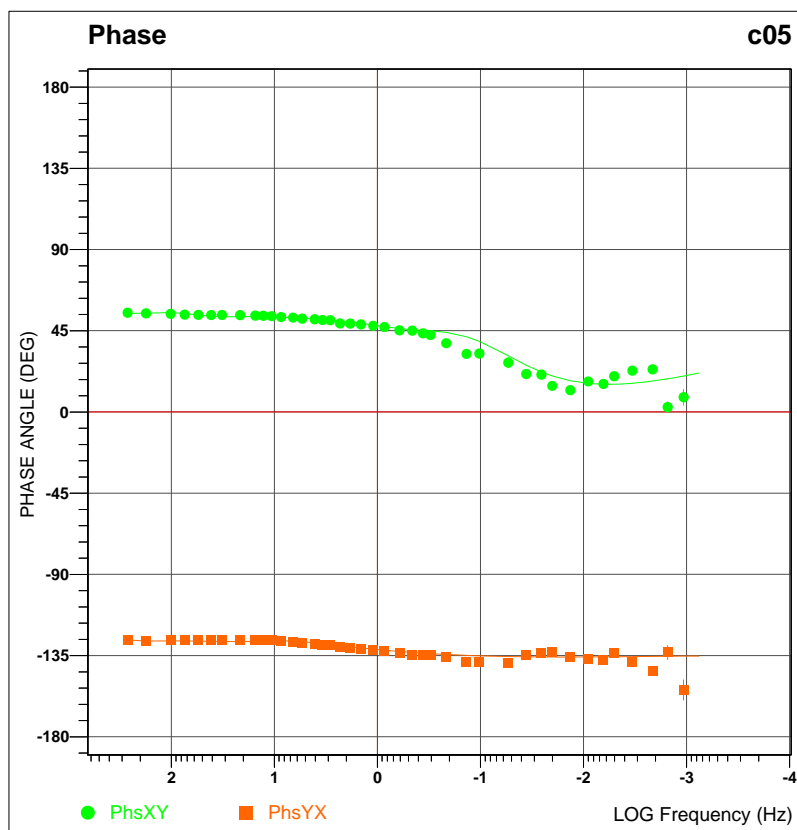
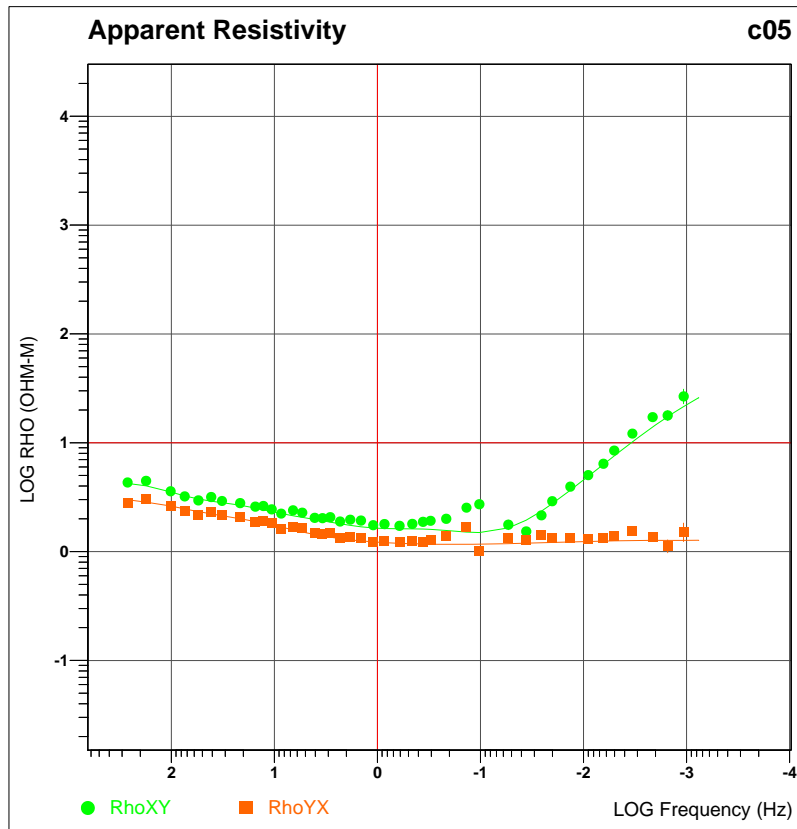
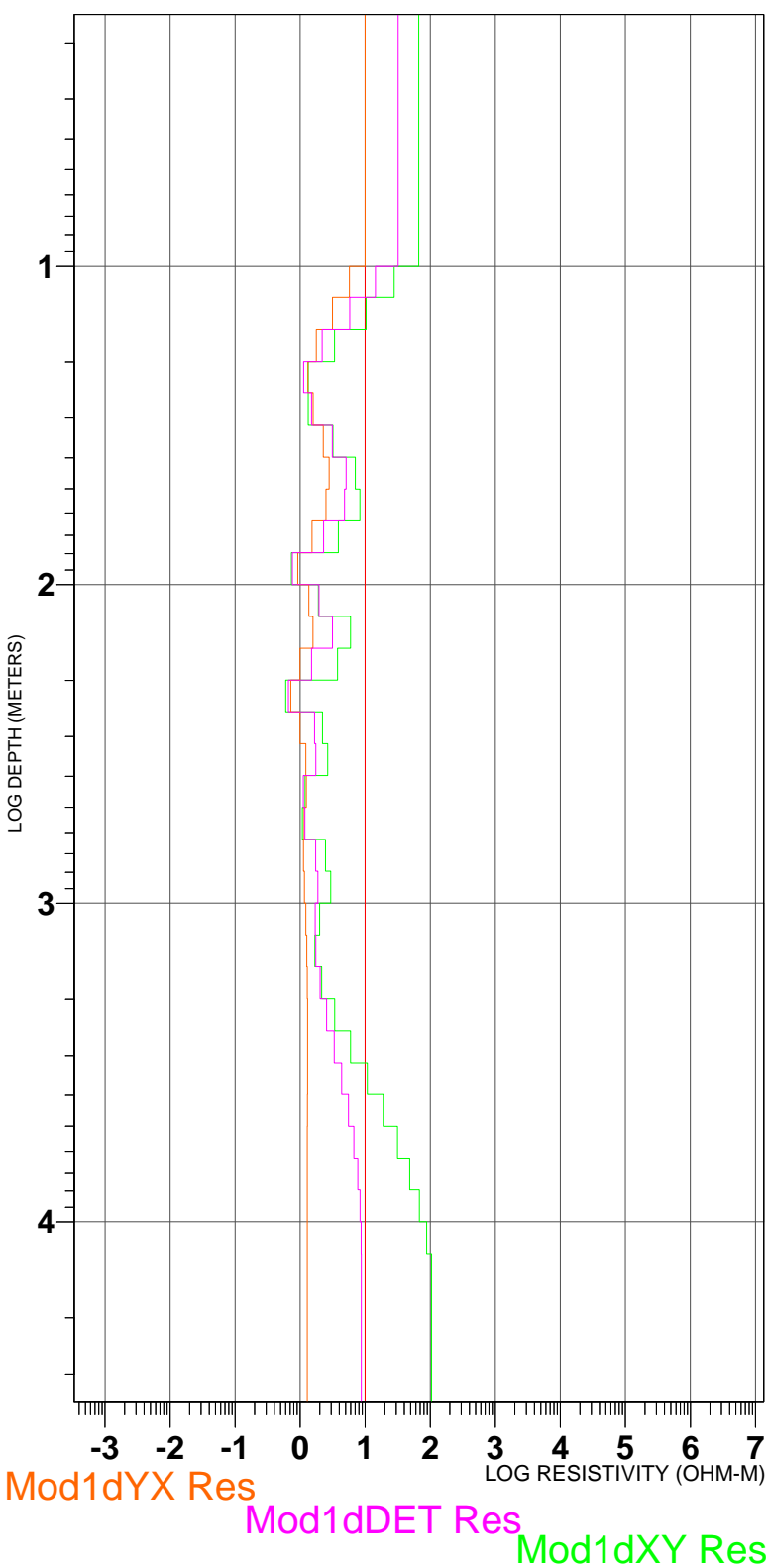
# 1-D Layered Model c03



# 1-D Layered Model c04r

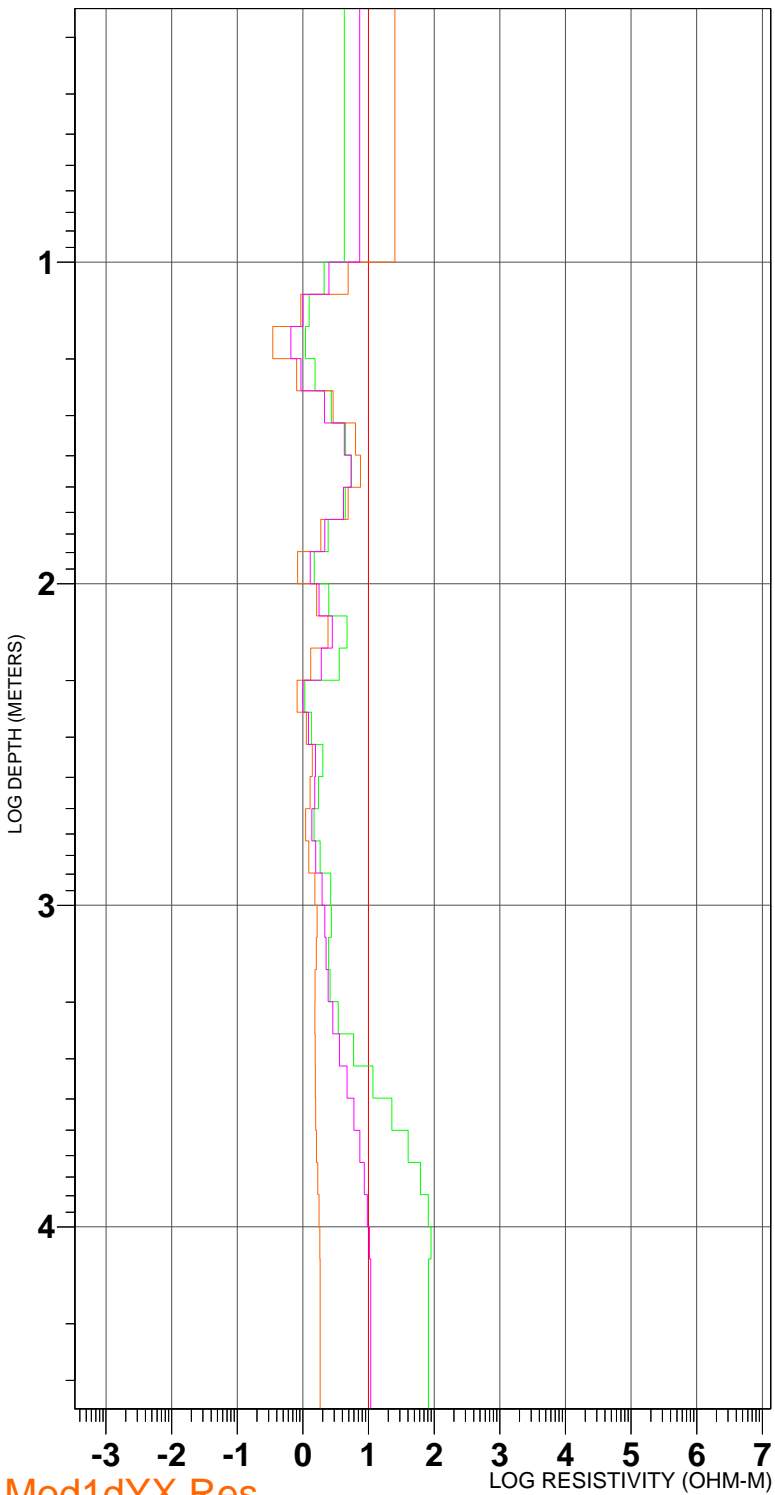


# 1-D Layered Model c05



# 1-D Layered Model

c06



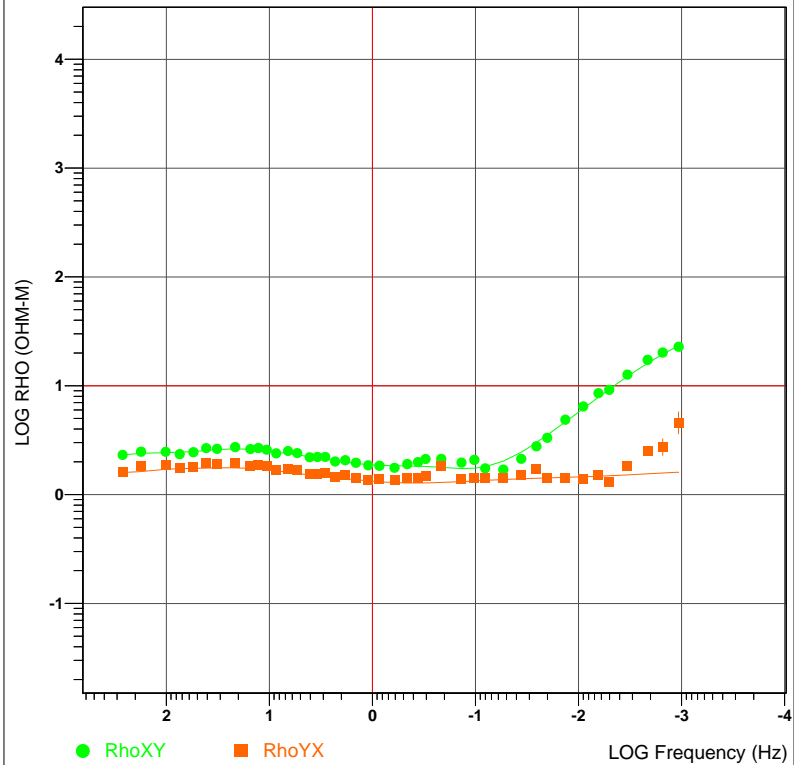
Mod1dYX Res

Mod1dDET Res

Mod1dXY Res

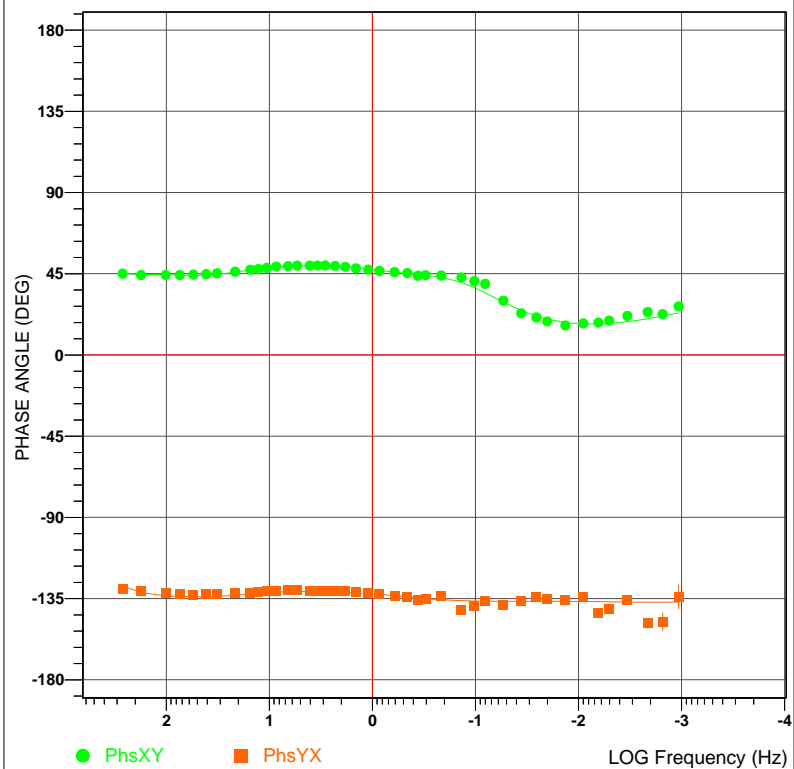
## Apparent Resistivity

c06



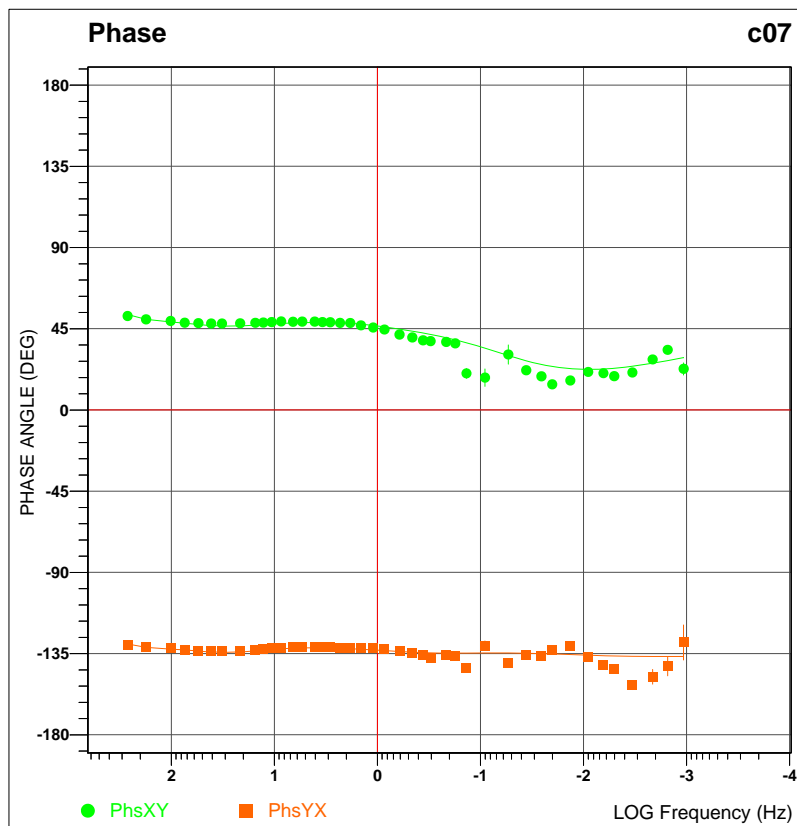
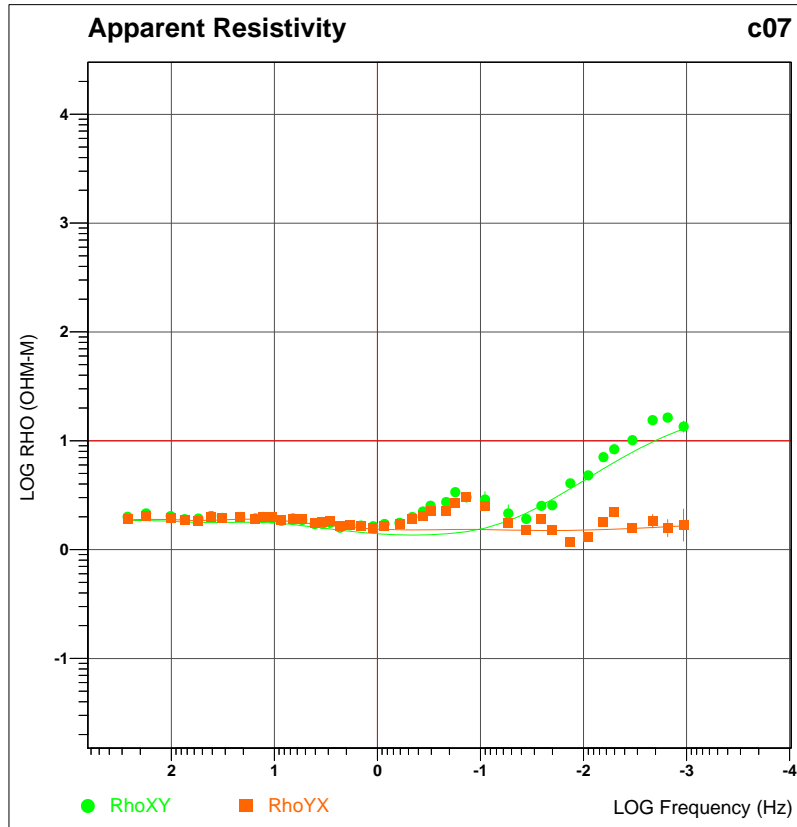
## Phase

c06

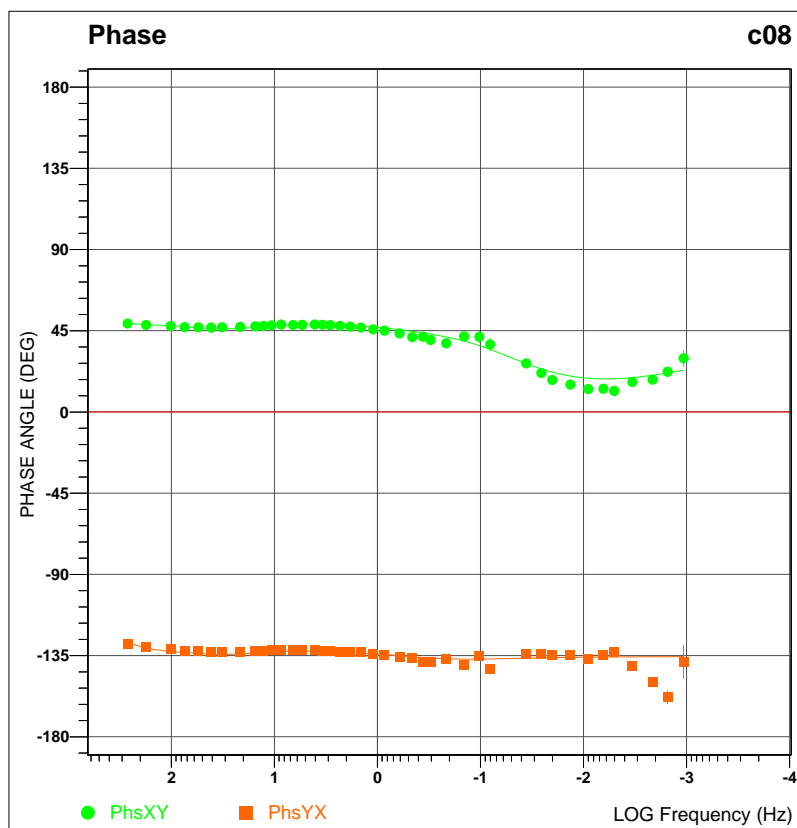
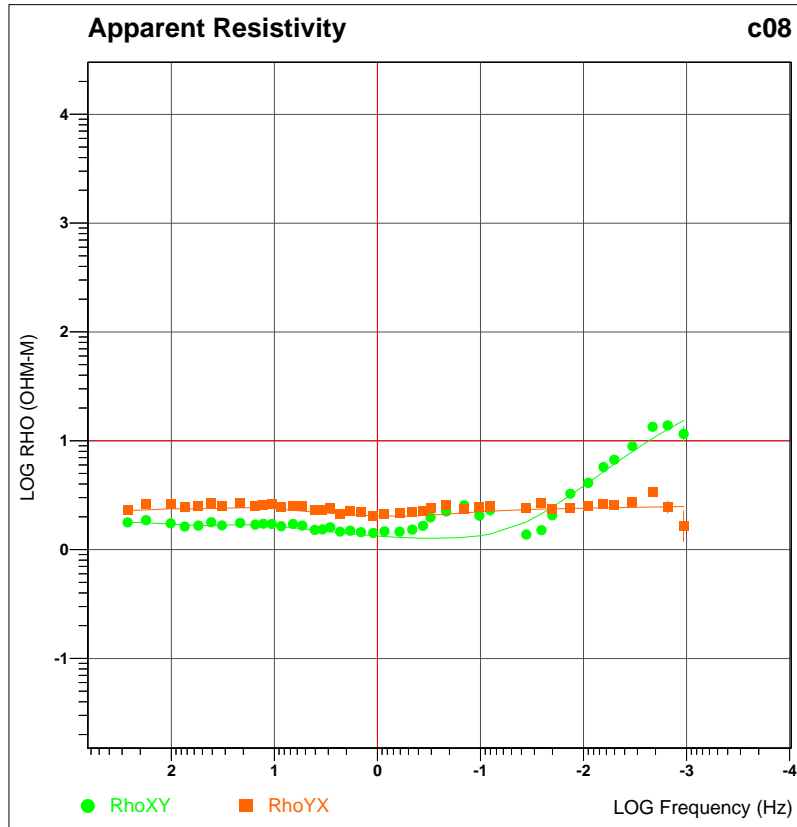
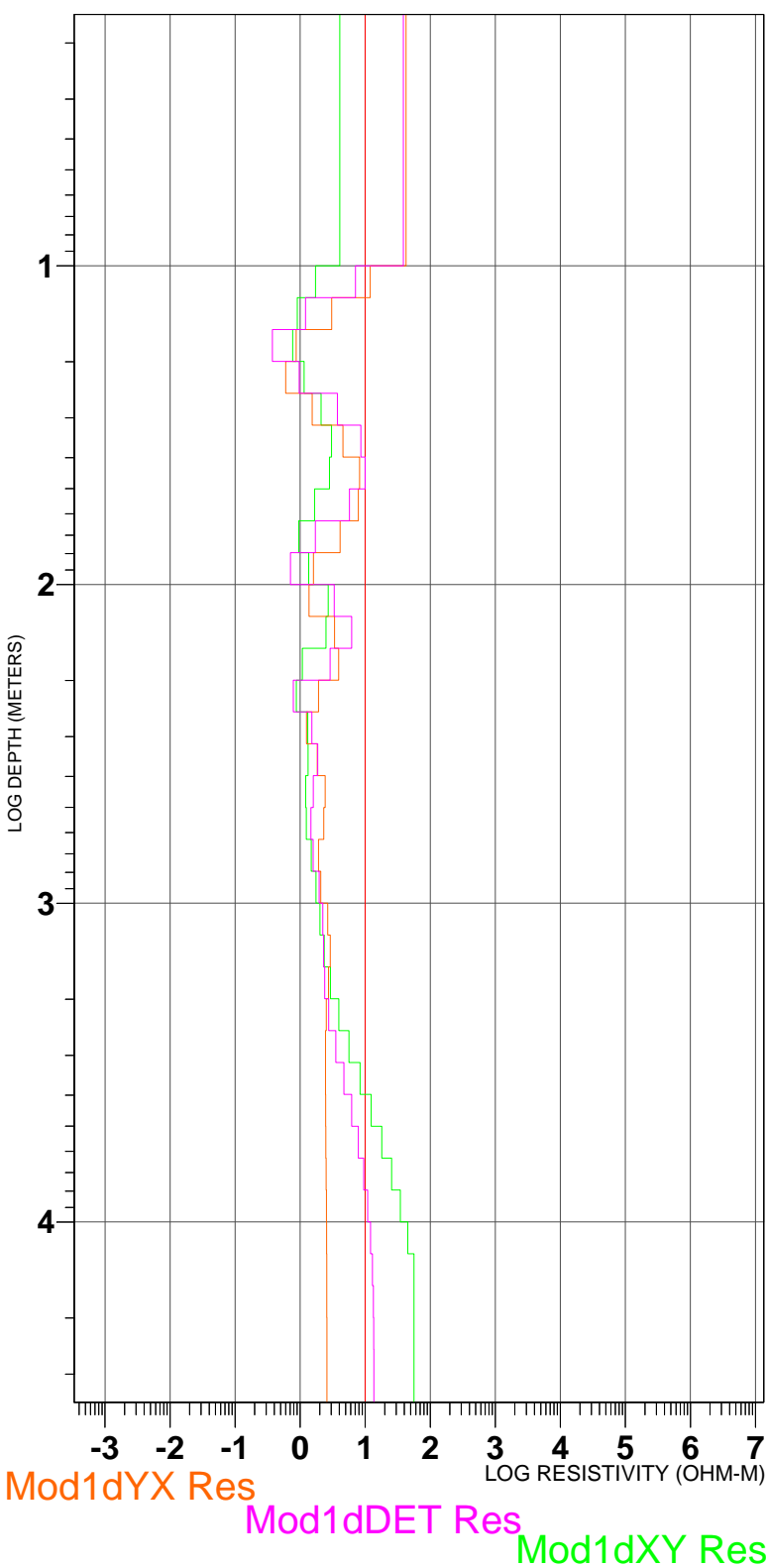




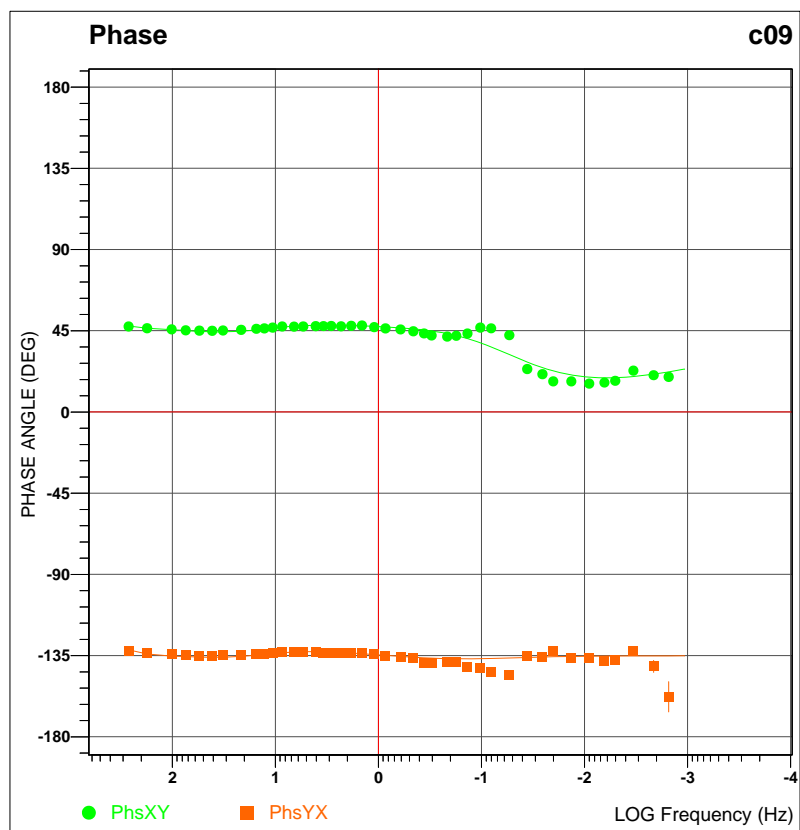
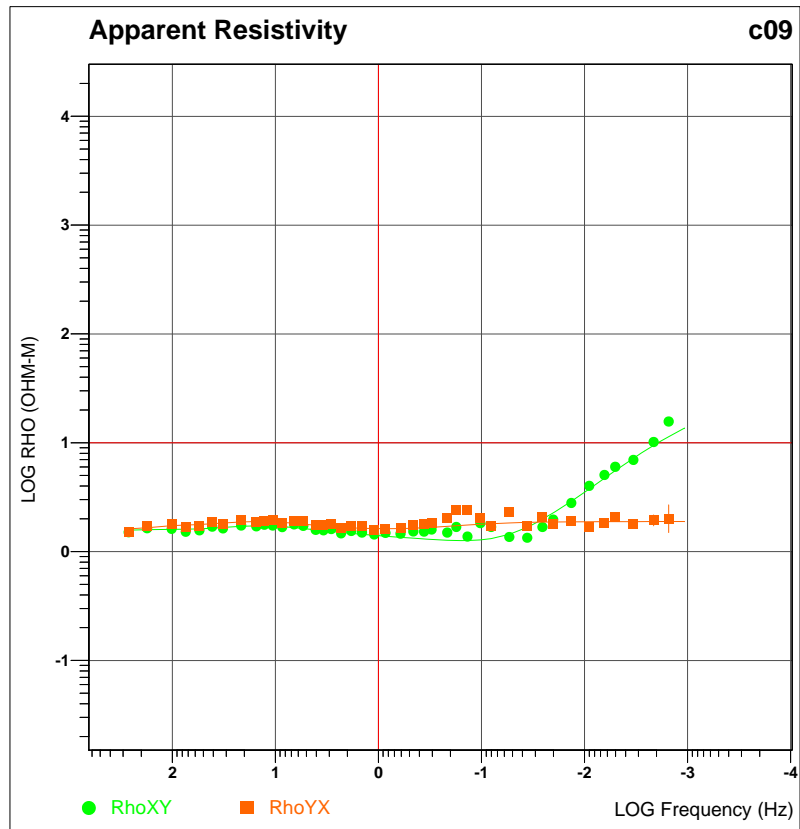
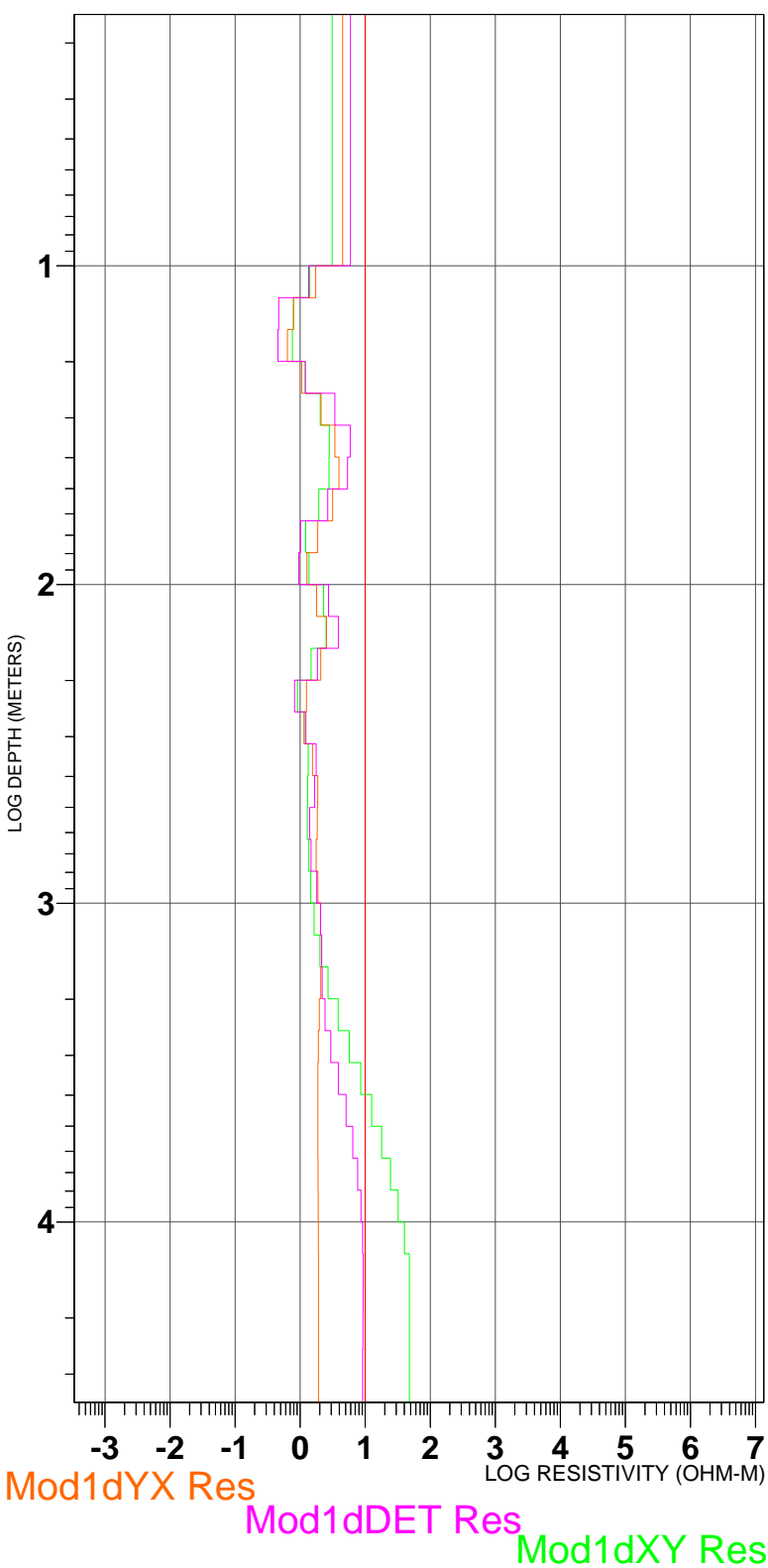
# 1-D Layered Model c07



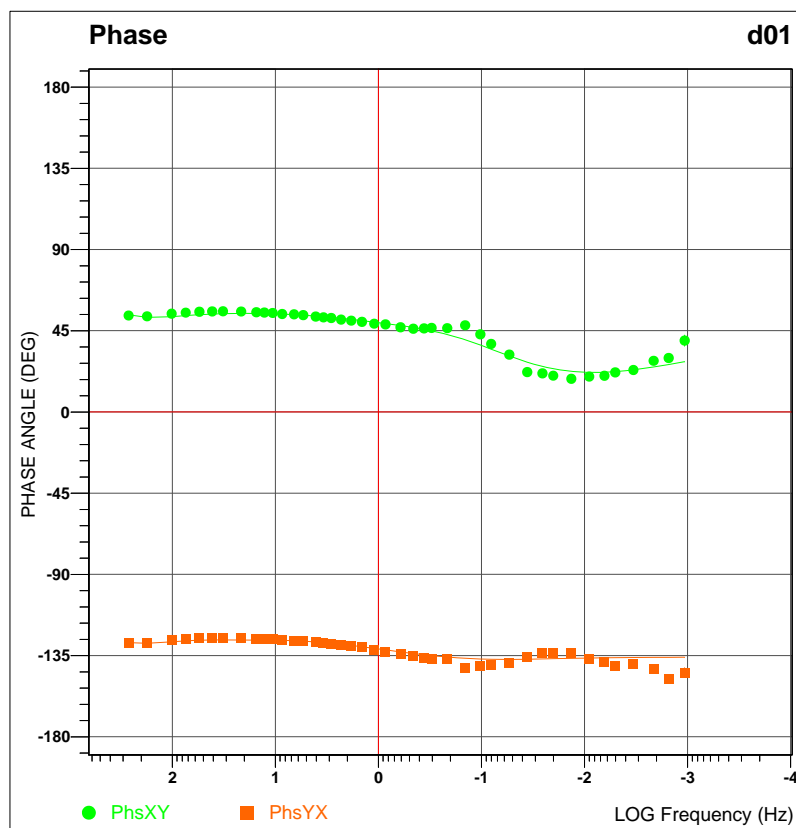
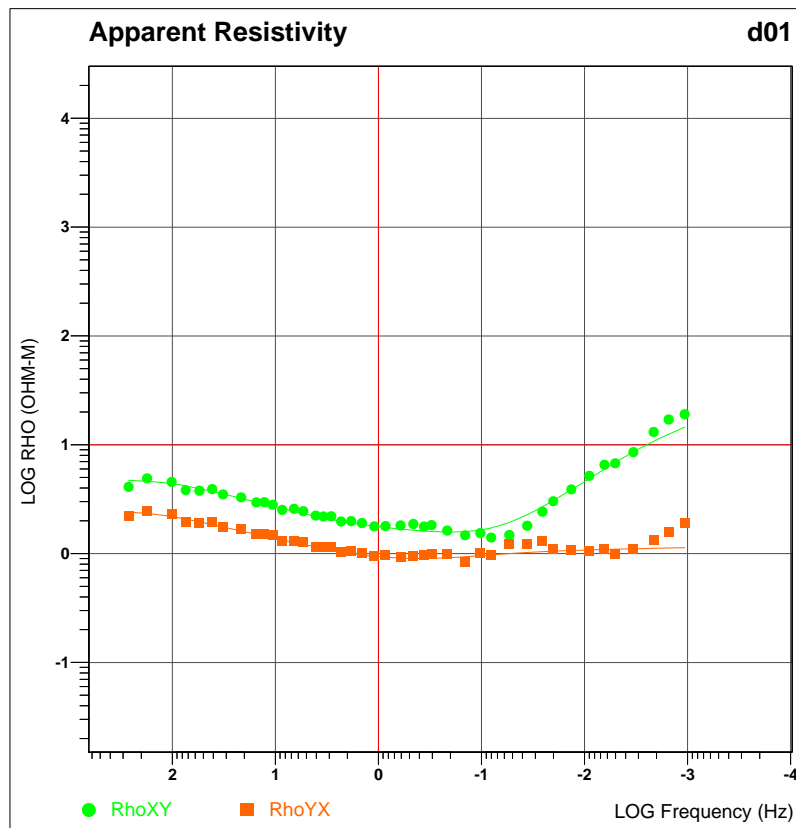
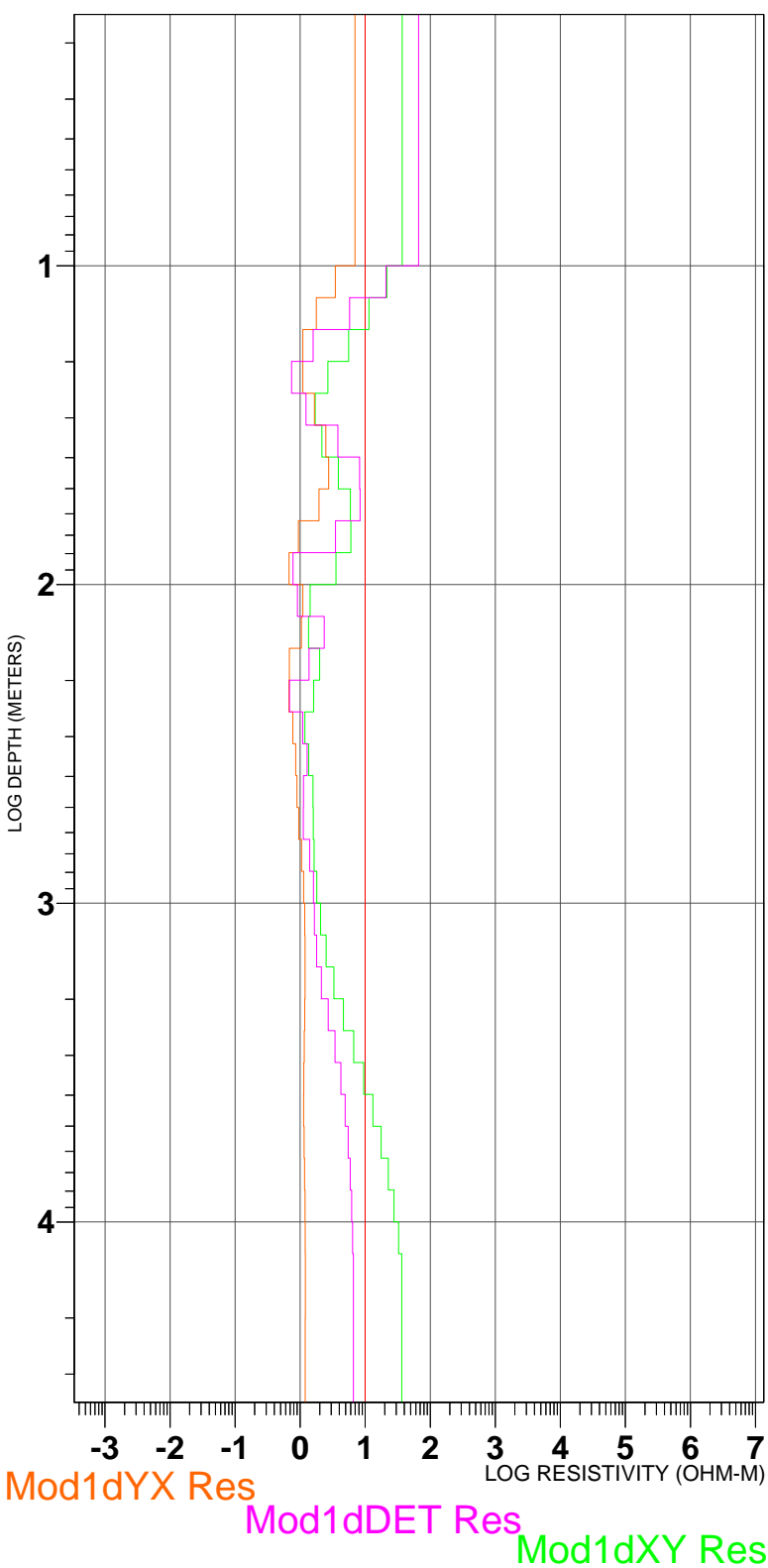
# 1-D Layered Model c08



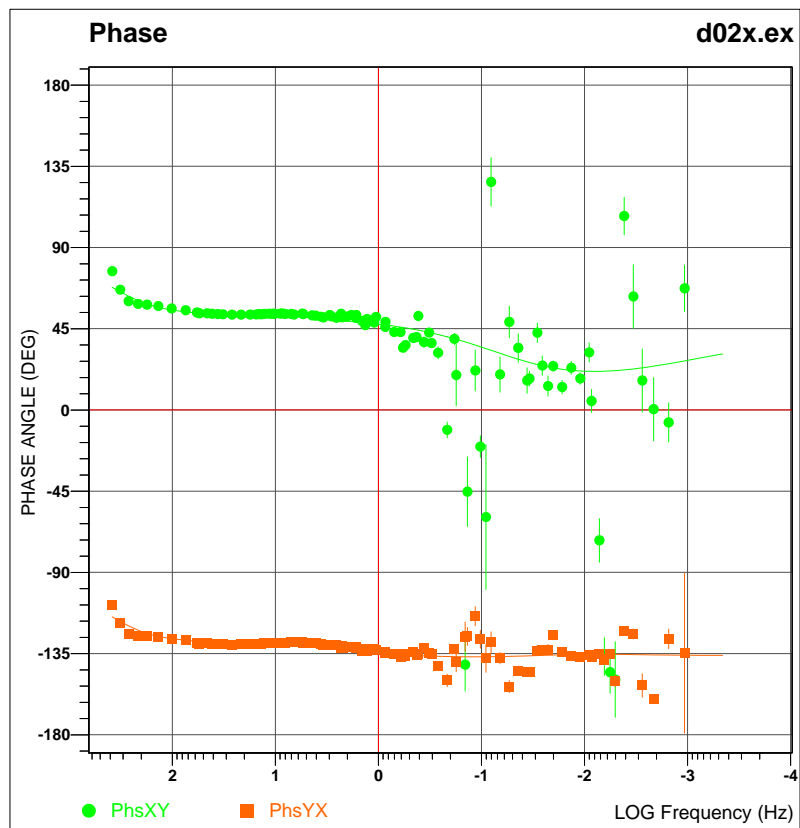
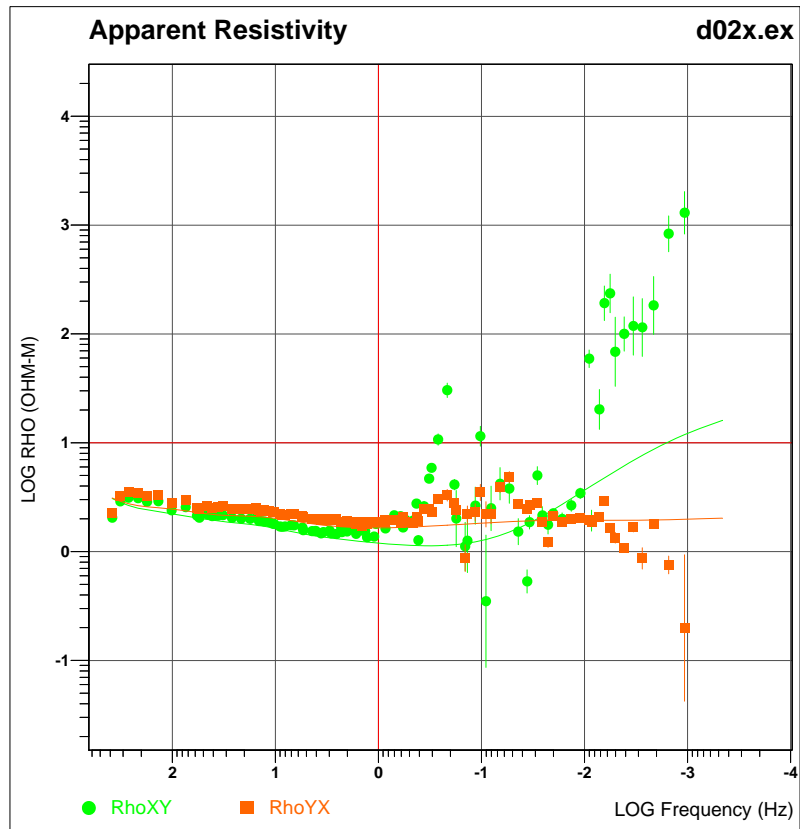
# 1-D Layered Model c09



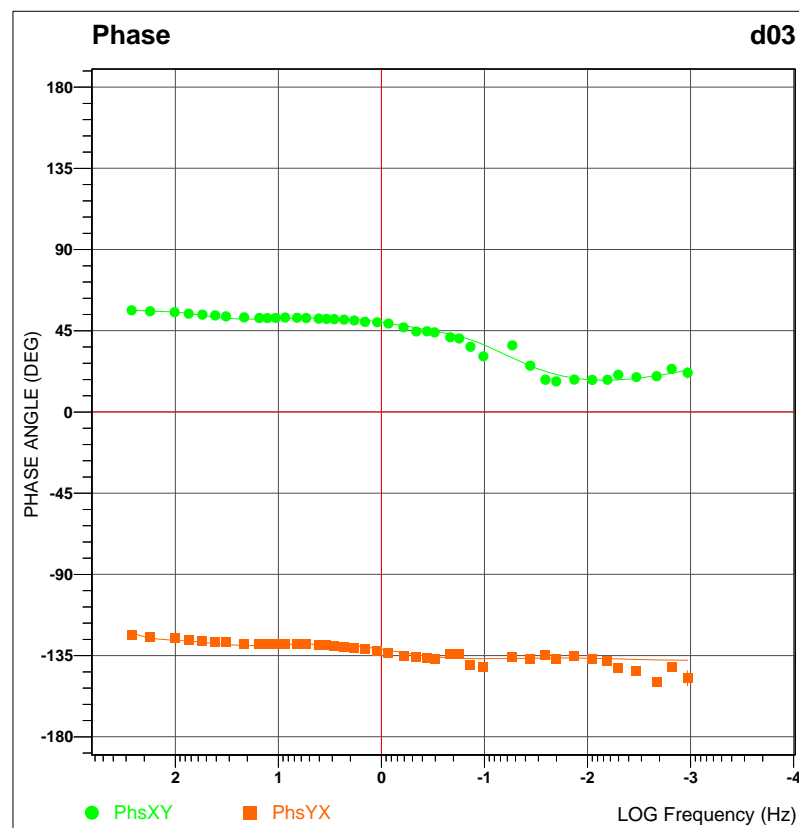
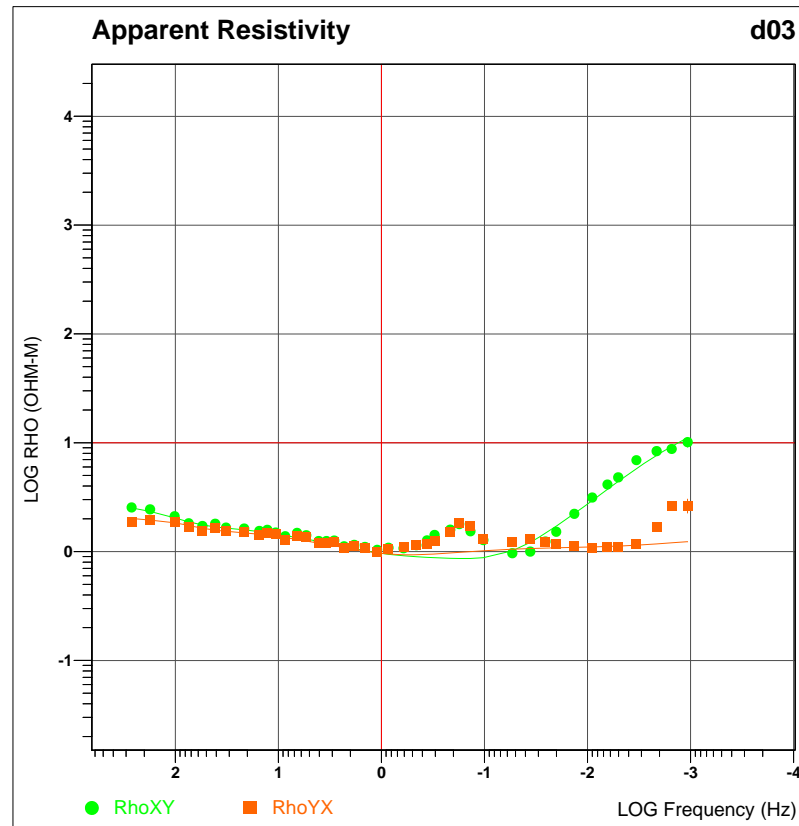
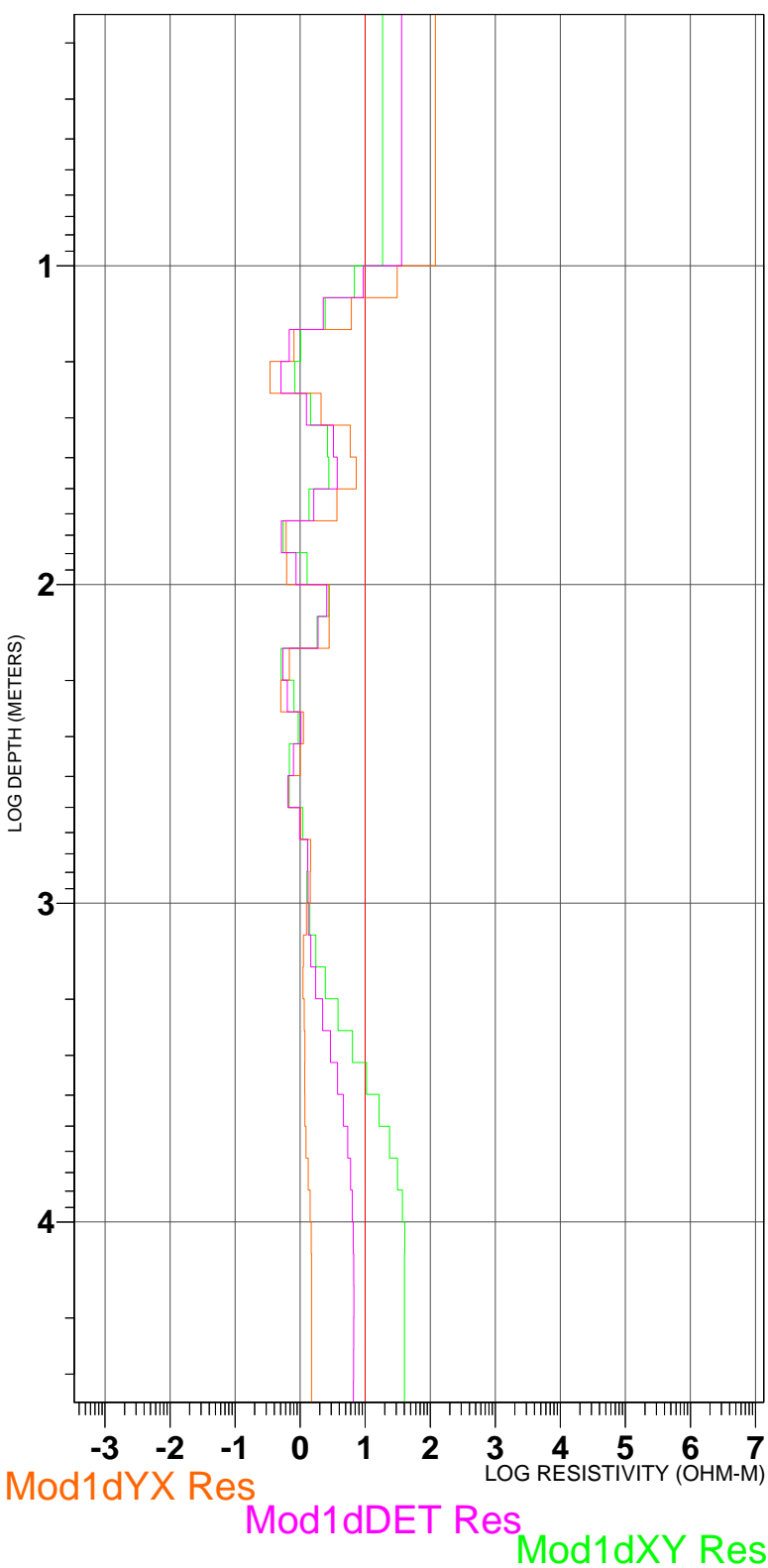
# 1-D Layered Model d01



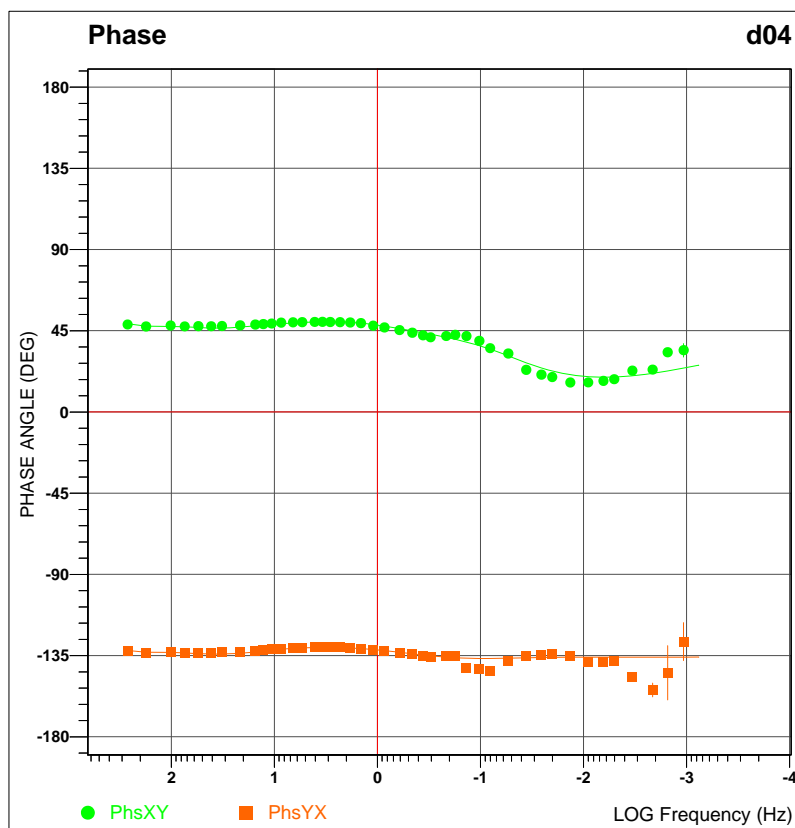
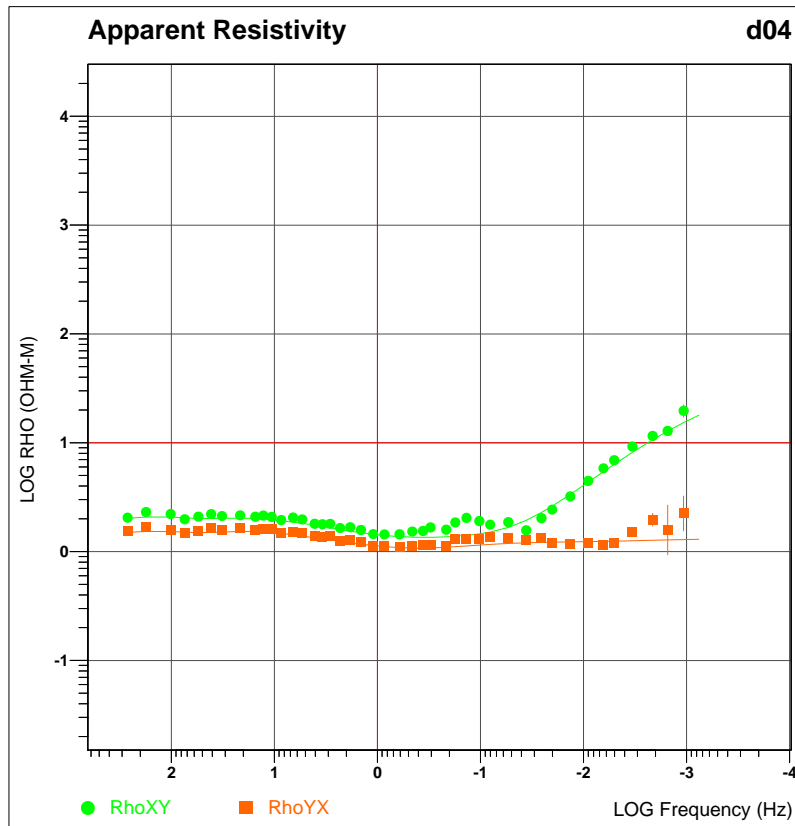
# 1-D Layered Model d02x.ex



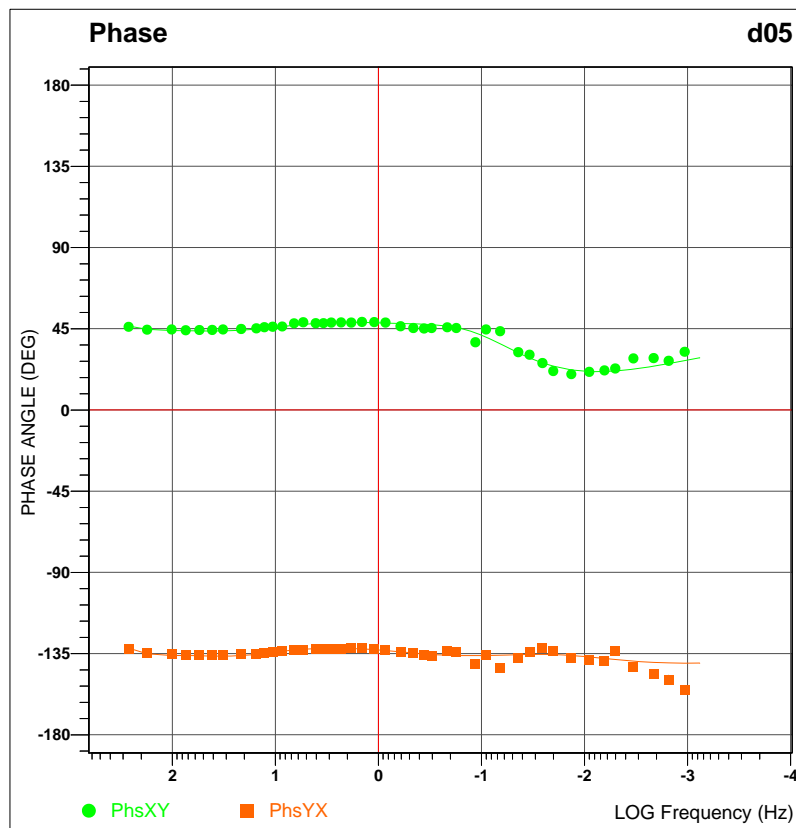
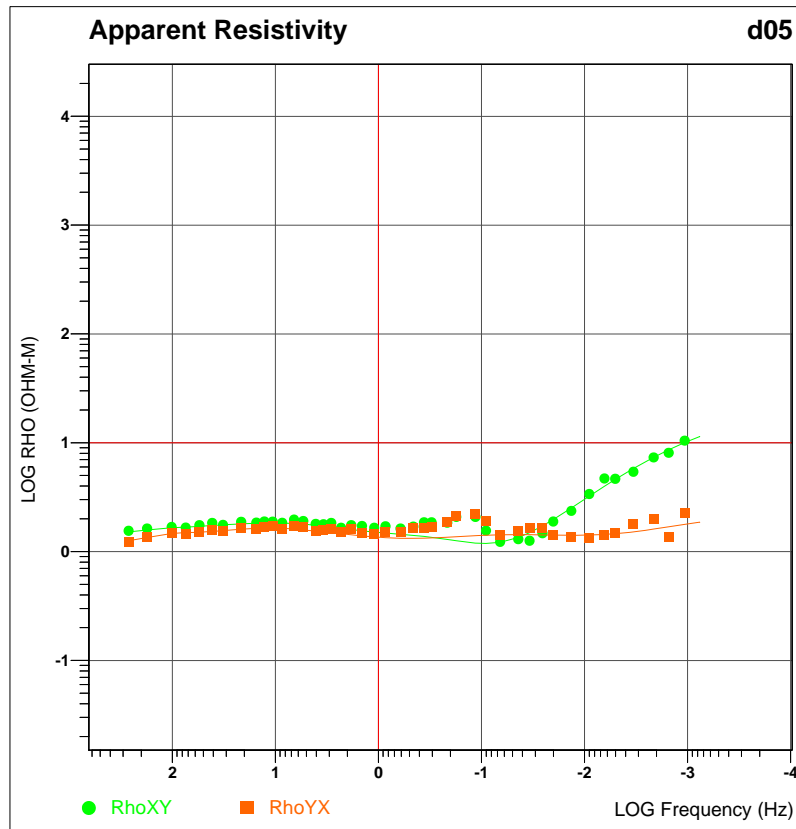
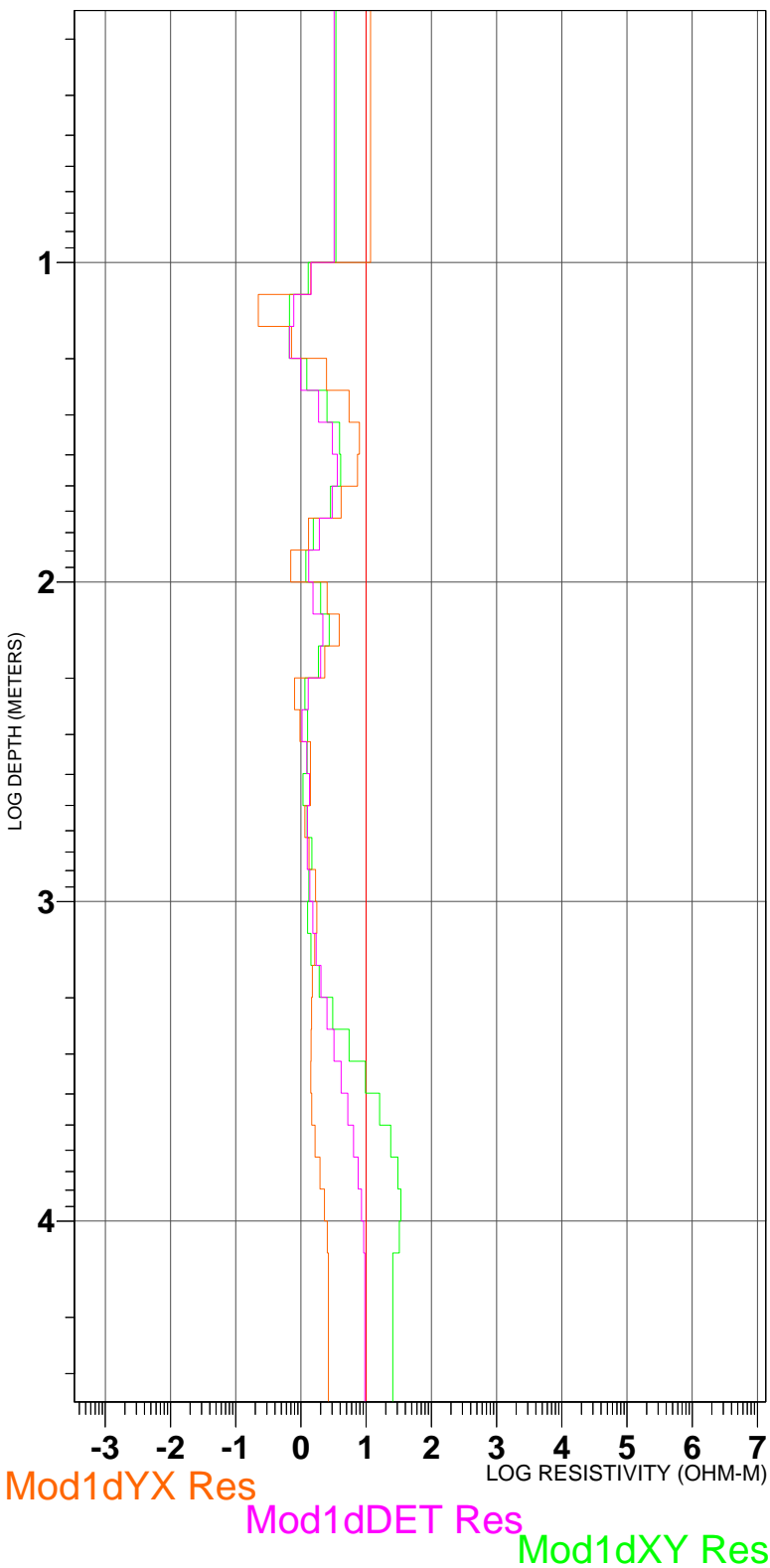
# 1-D Layered Model d03



# 1-D Layered Model d04

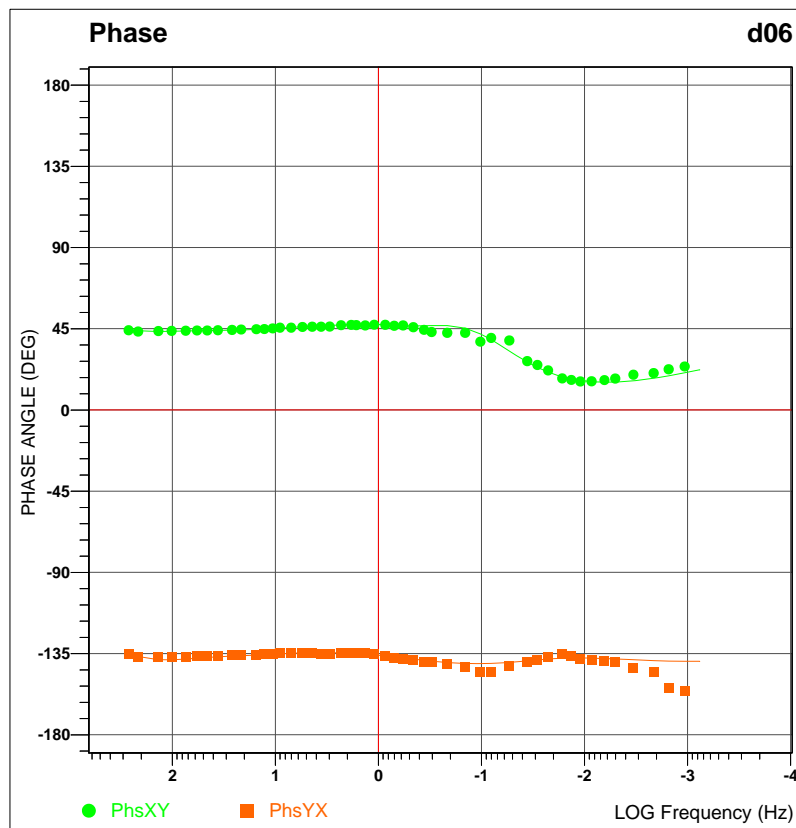
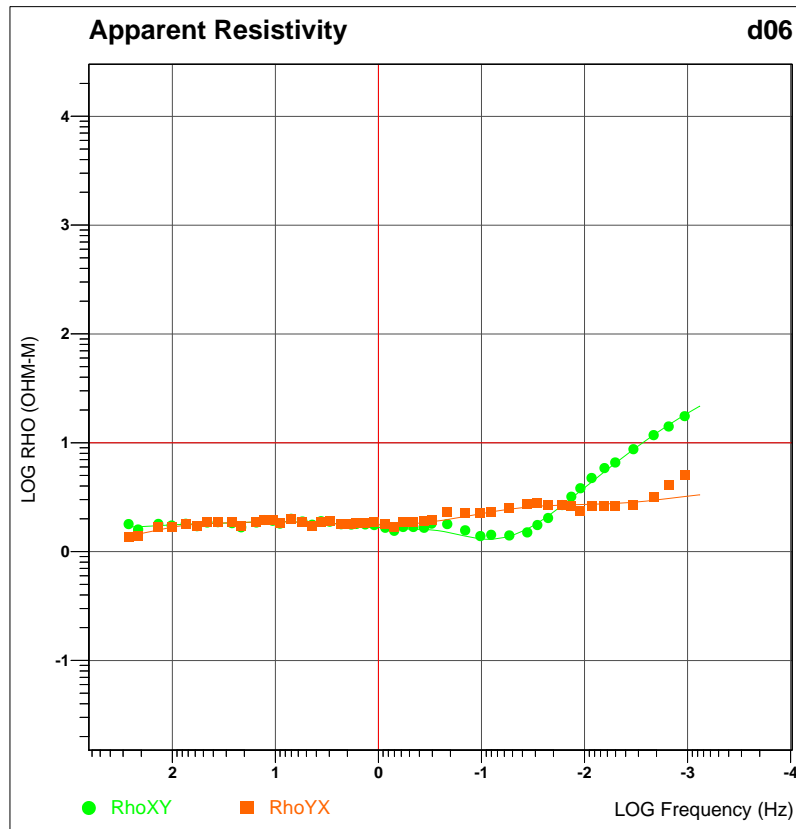
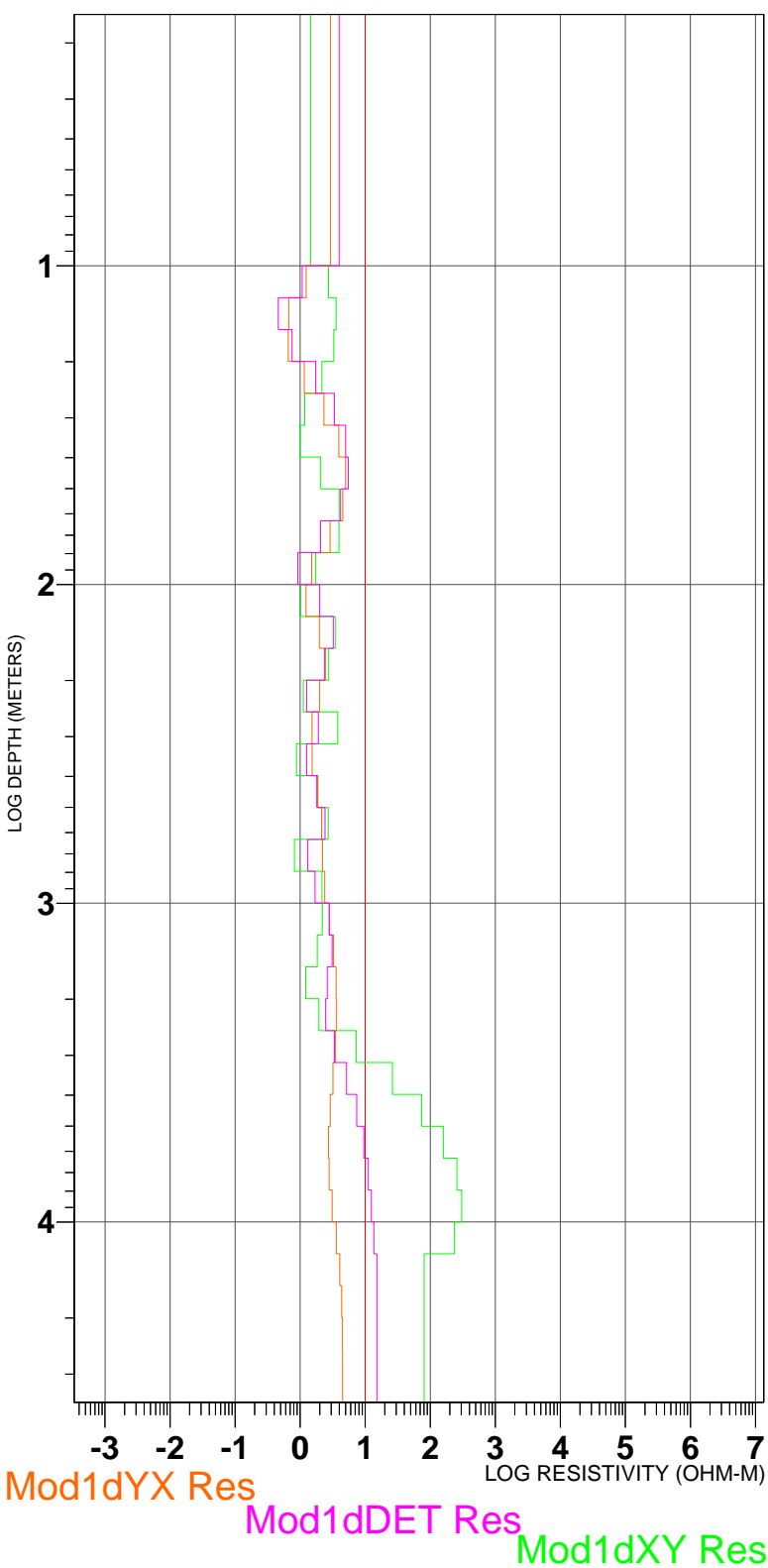


# 1-D Layered Model d05

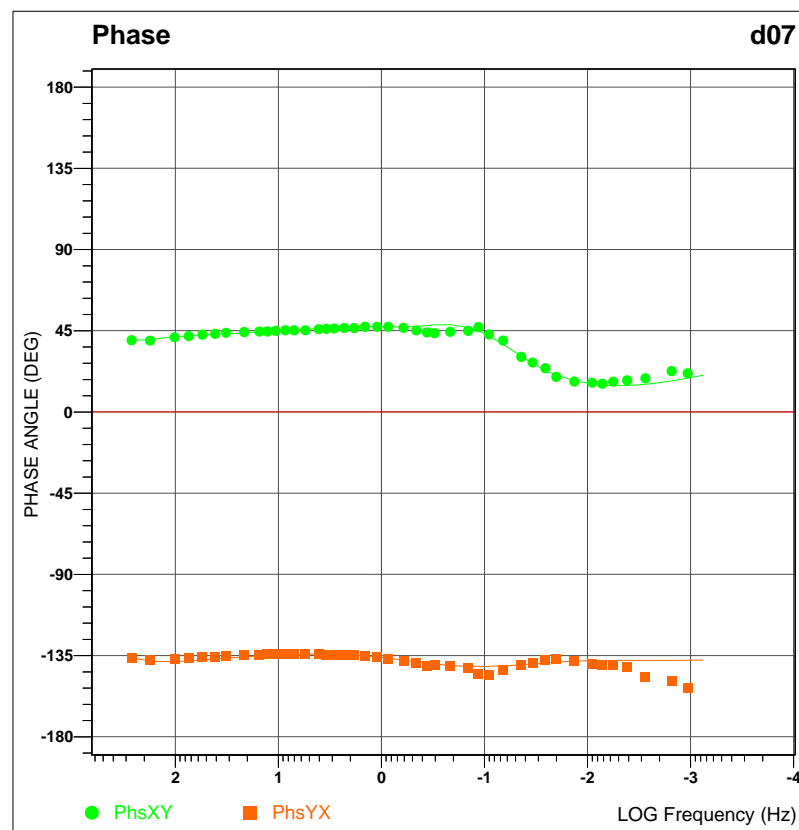
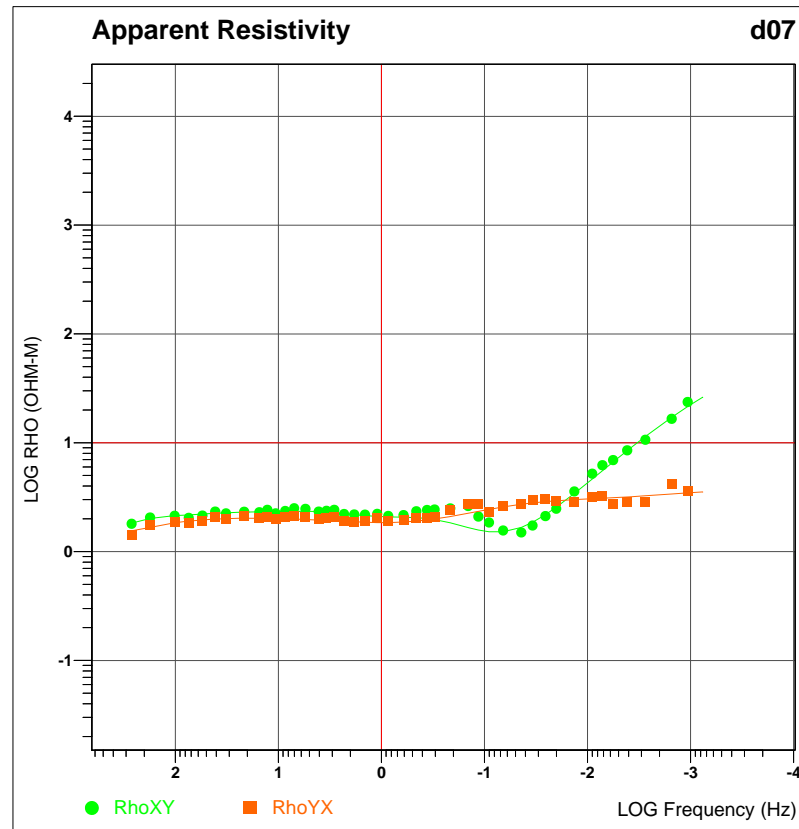
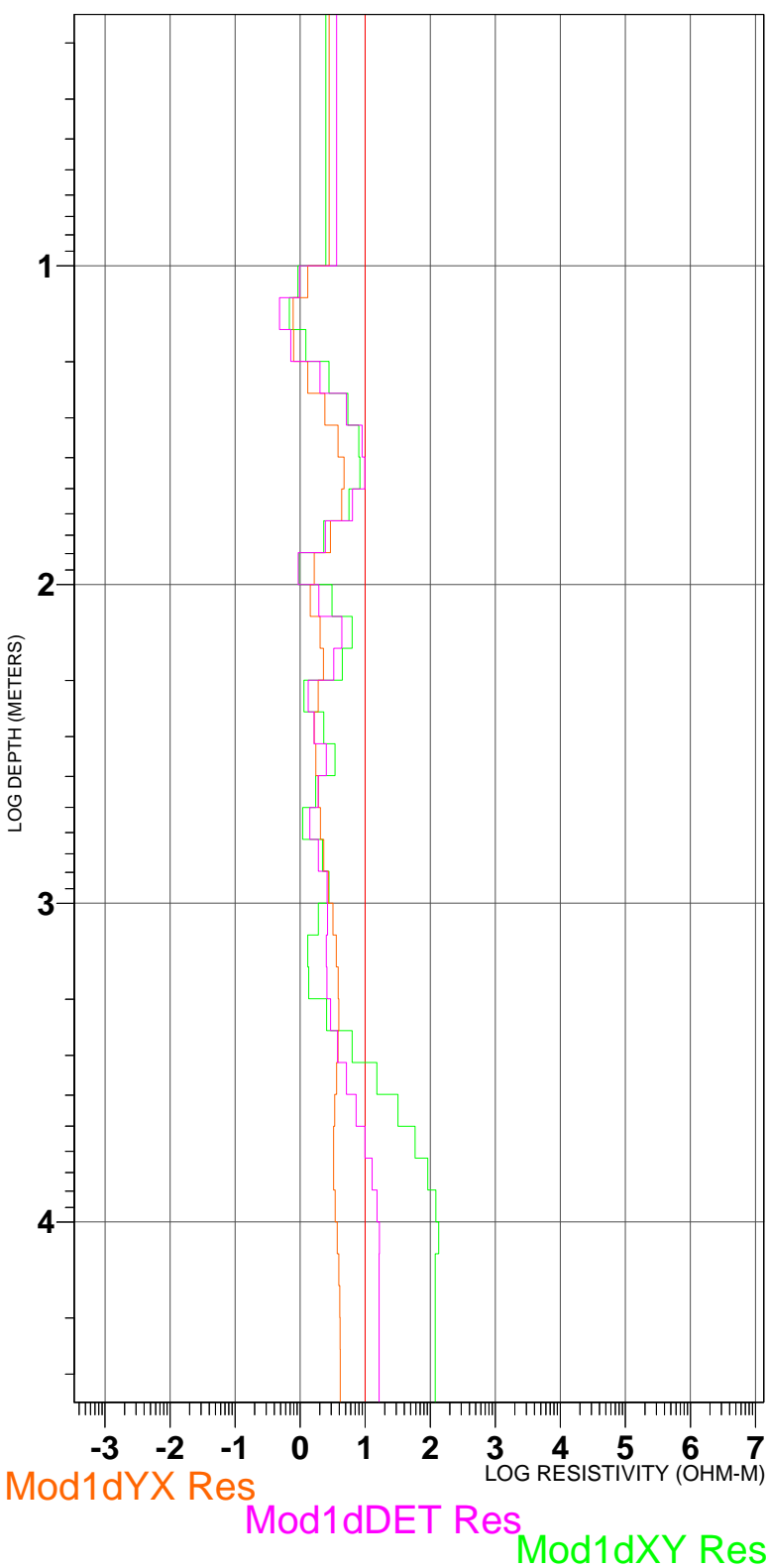




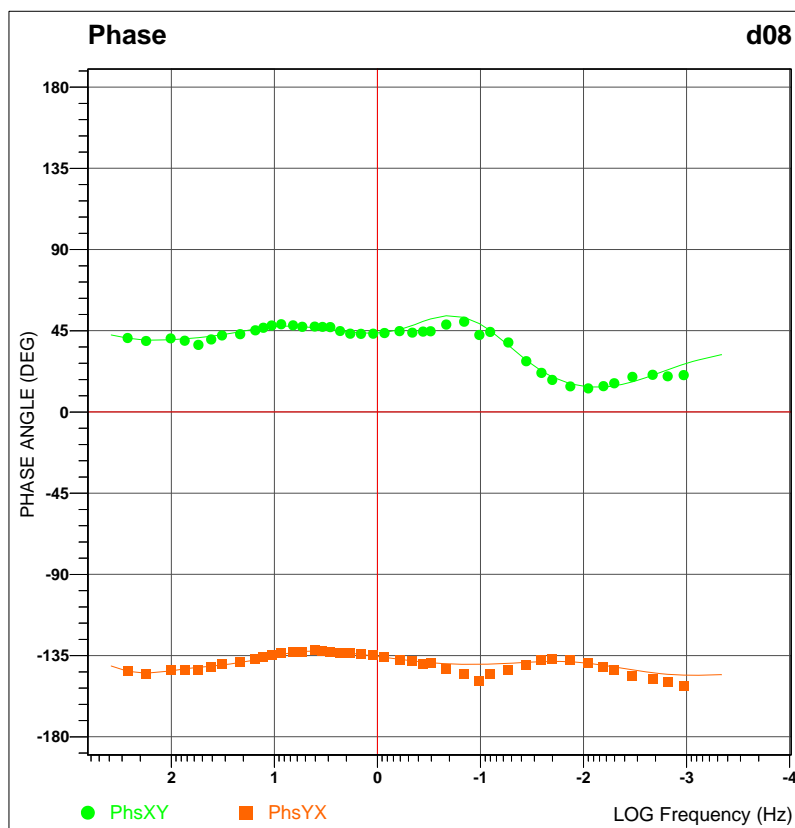
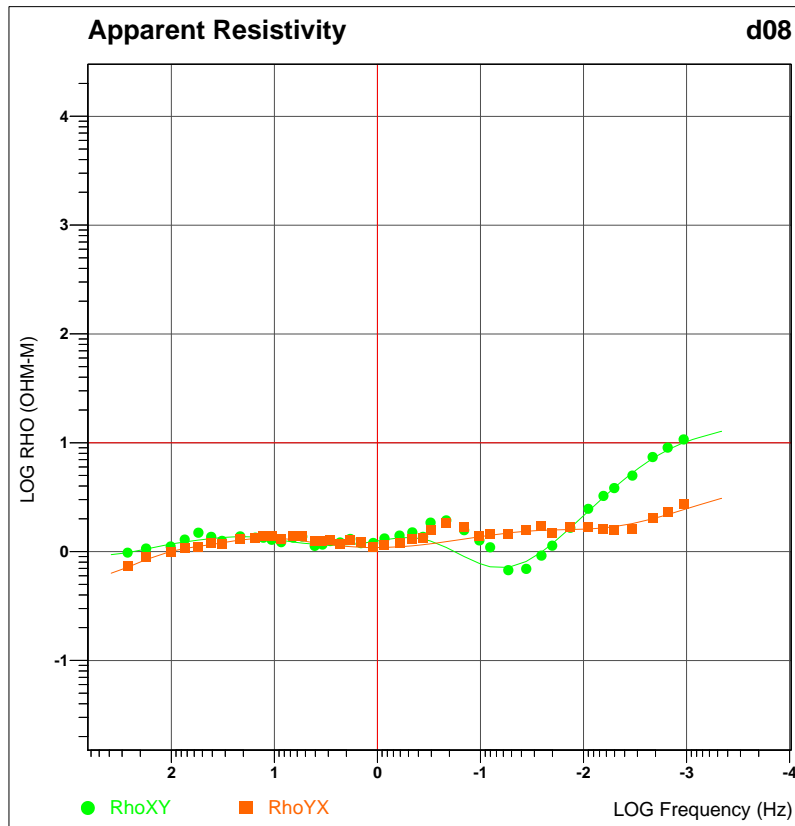
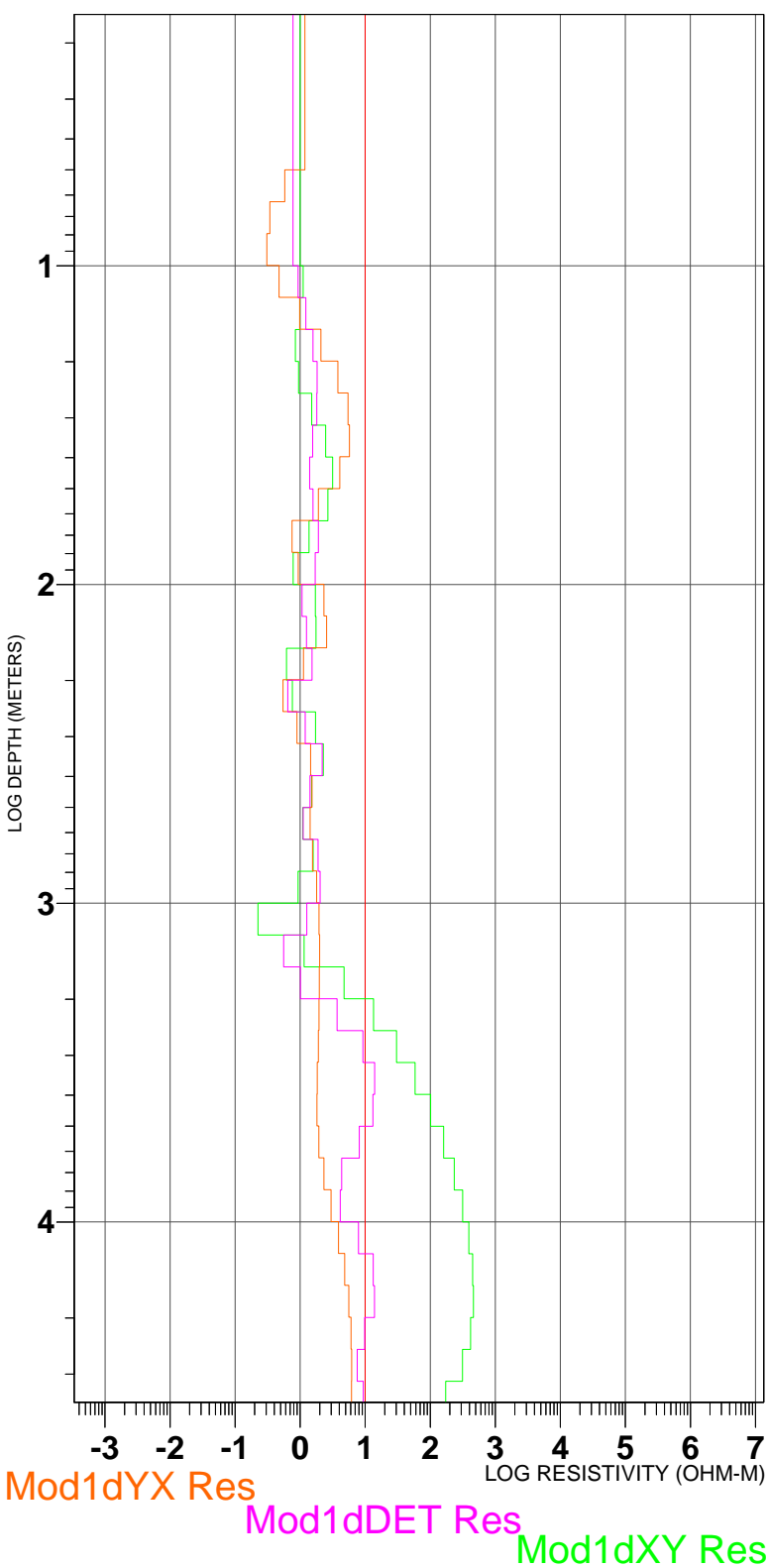
# 1-D Layered Model d06



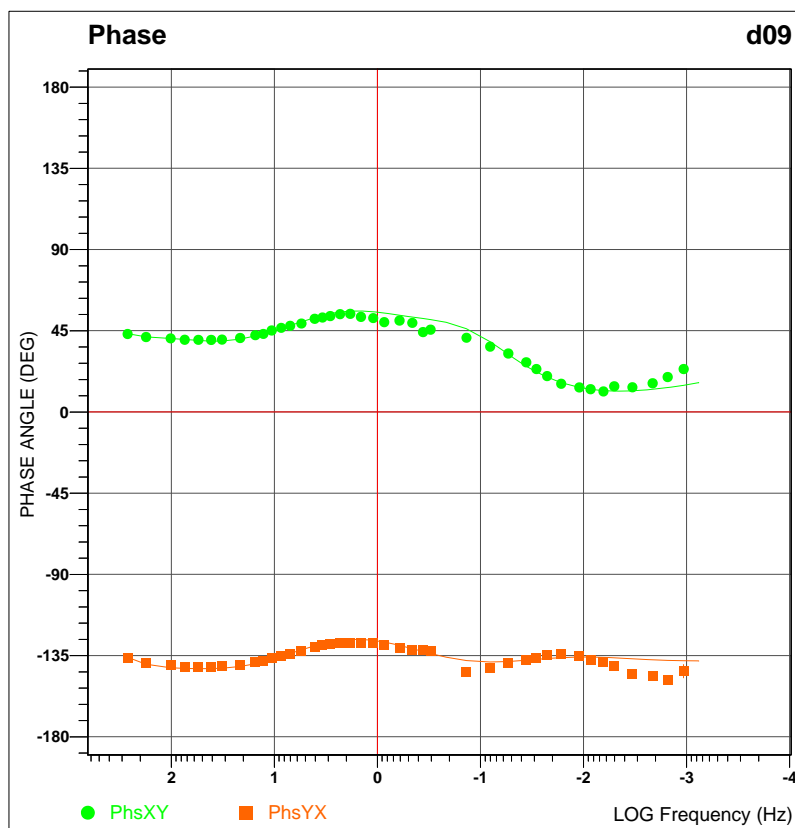
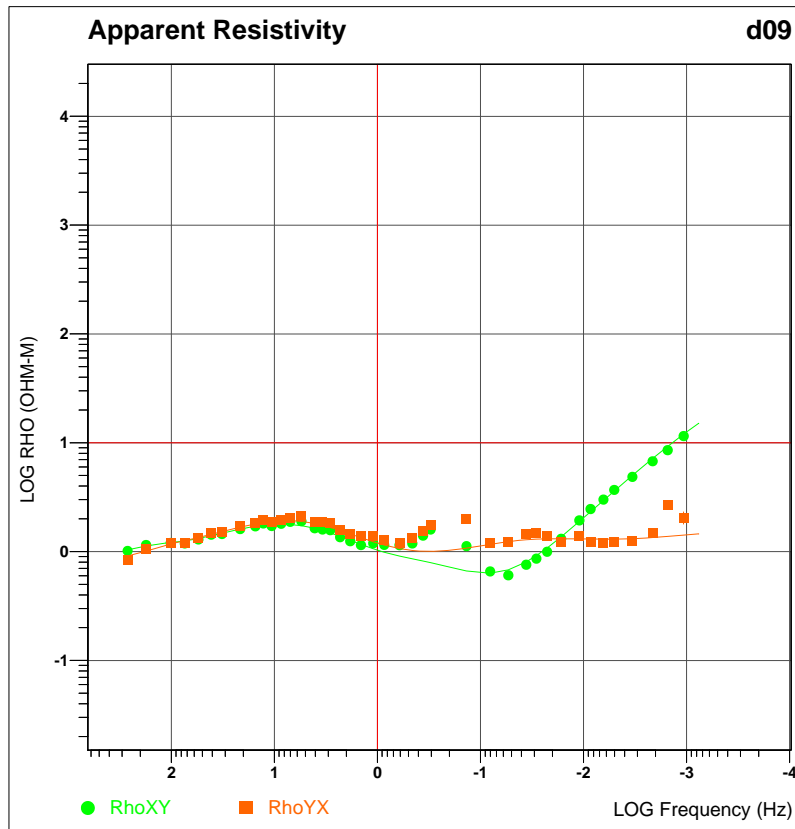
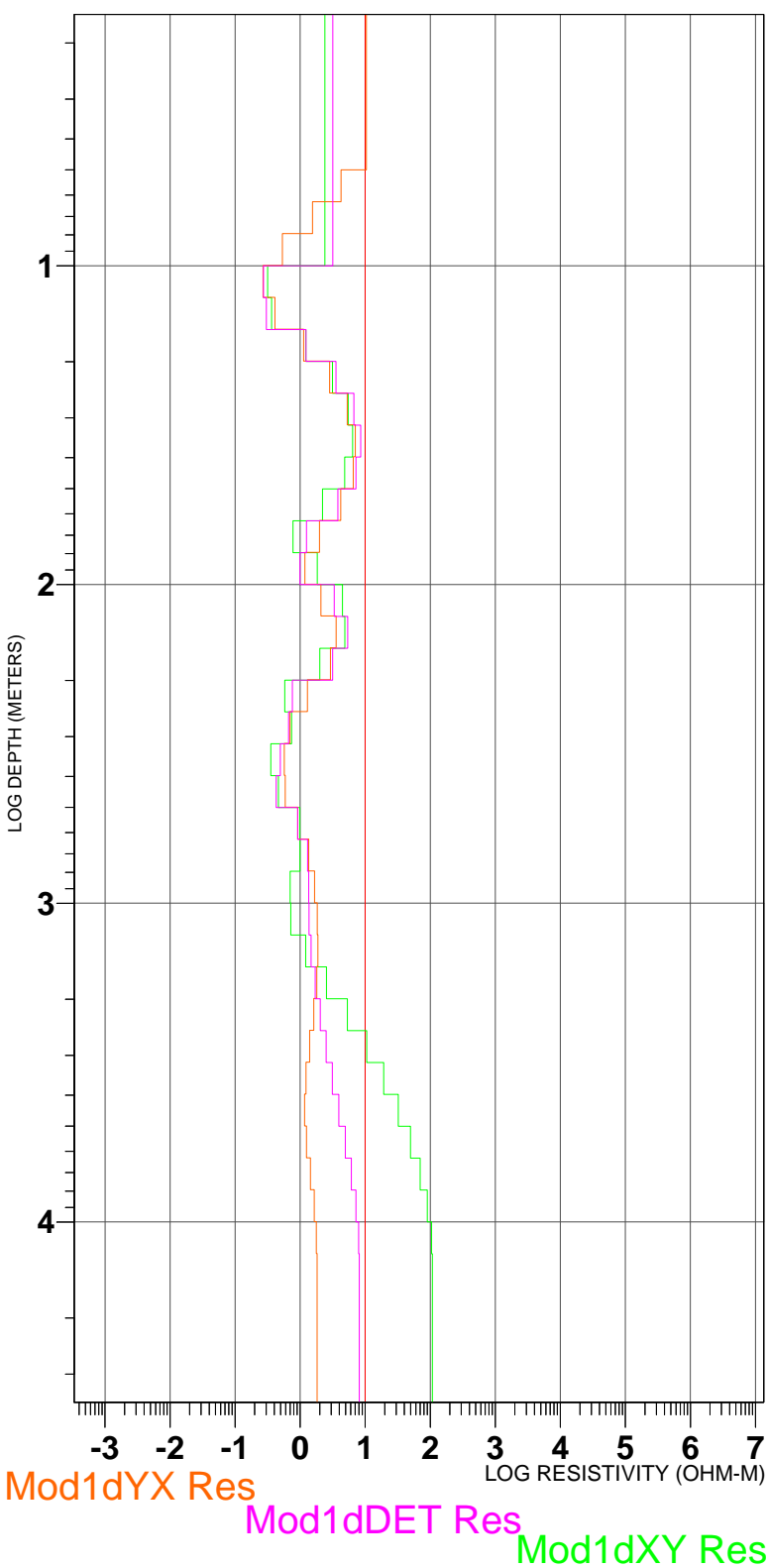
# 1-D Layered Model d07



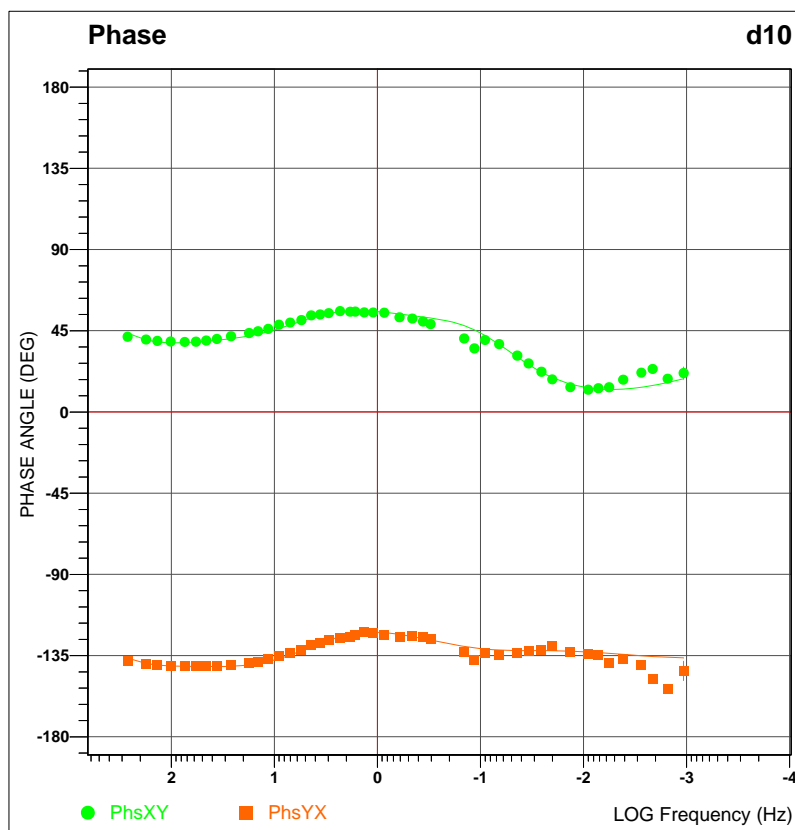
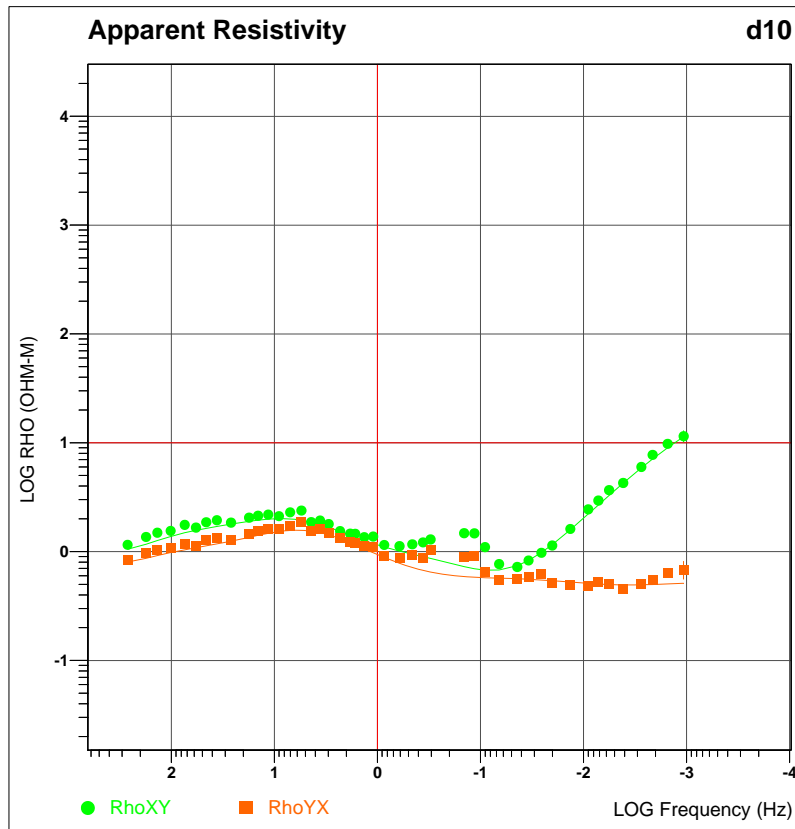
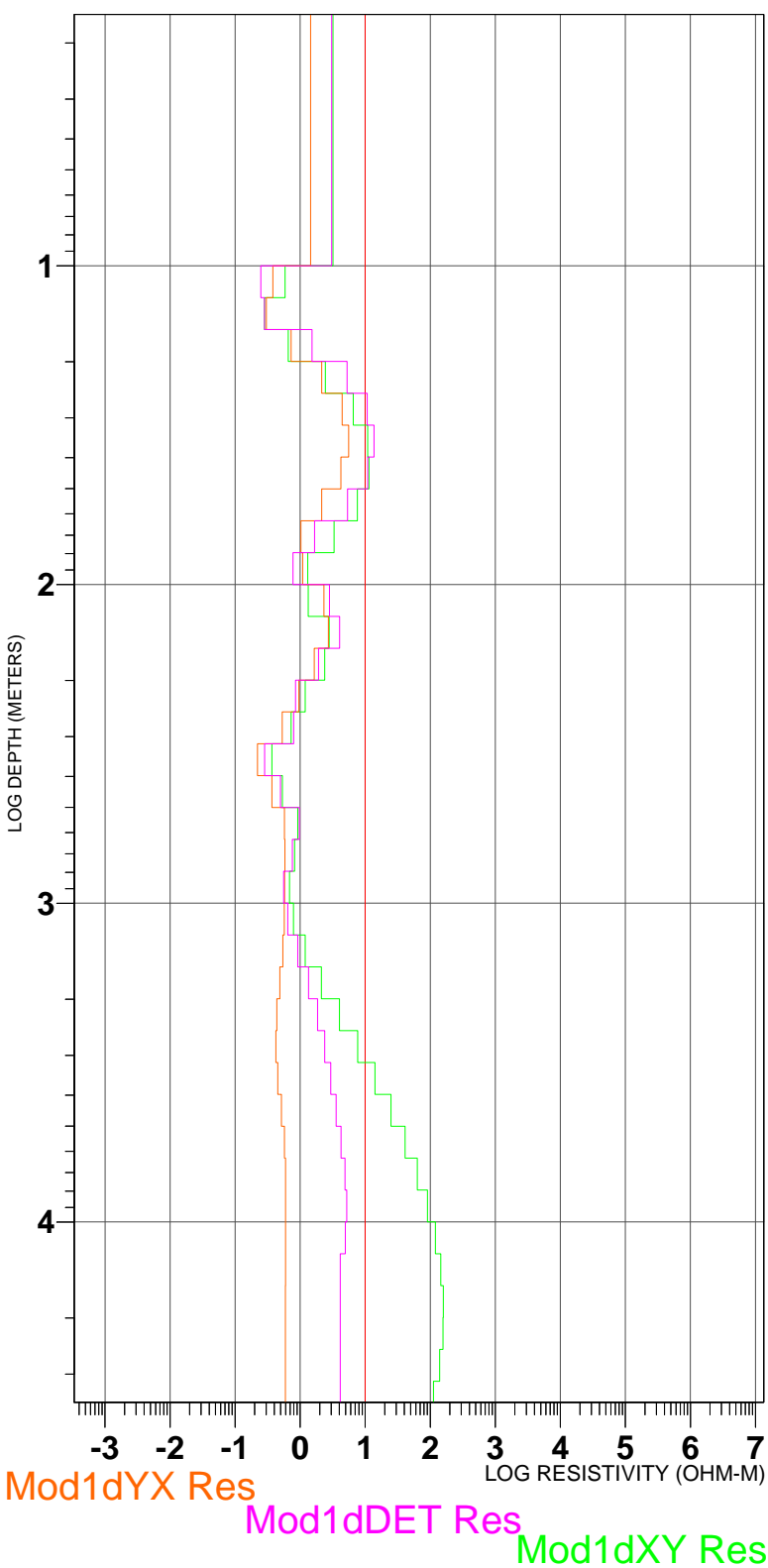
# 1-D Layered Model d08



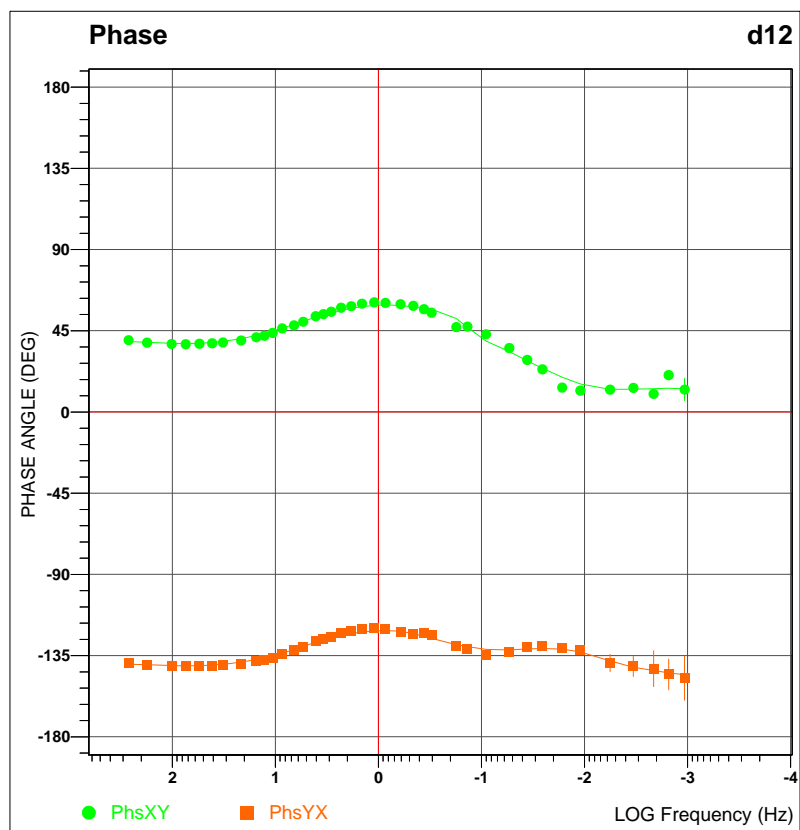
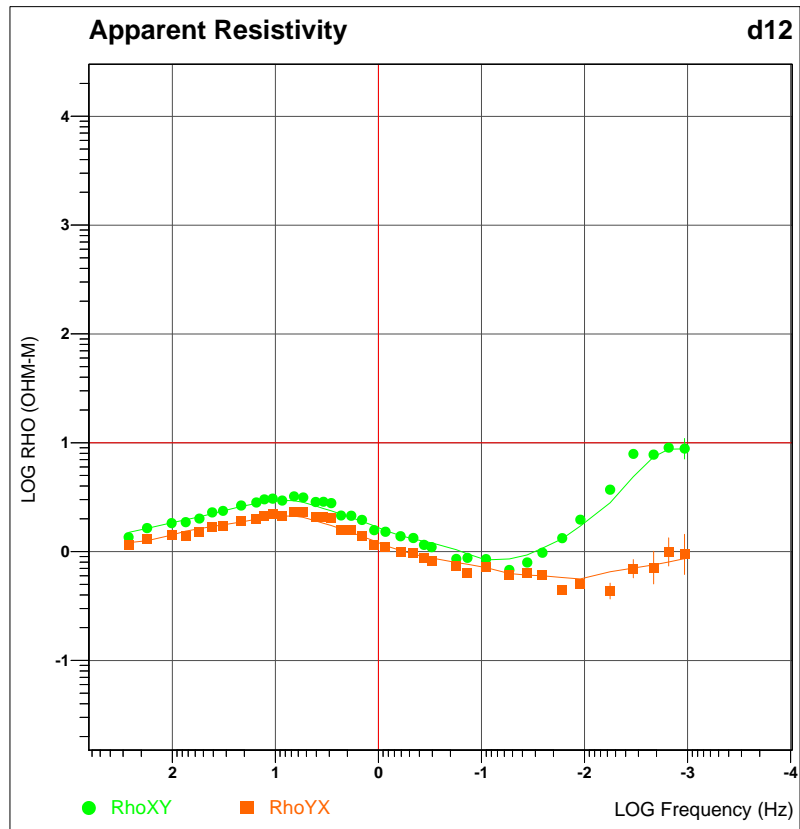
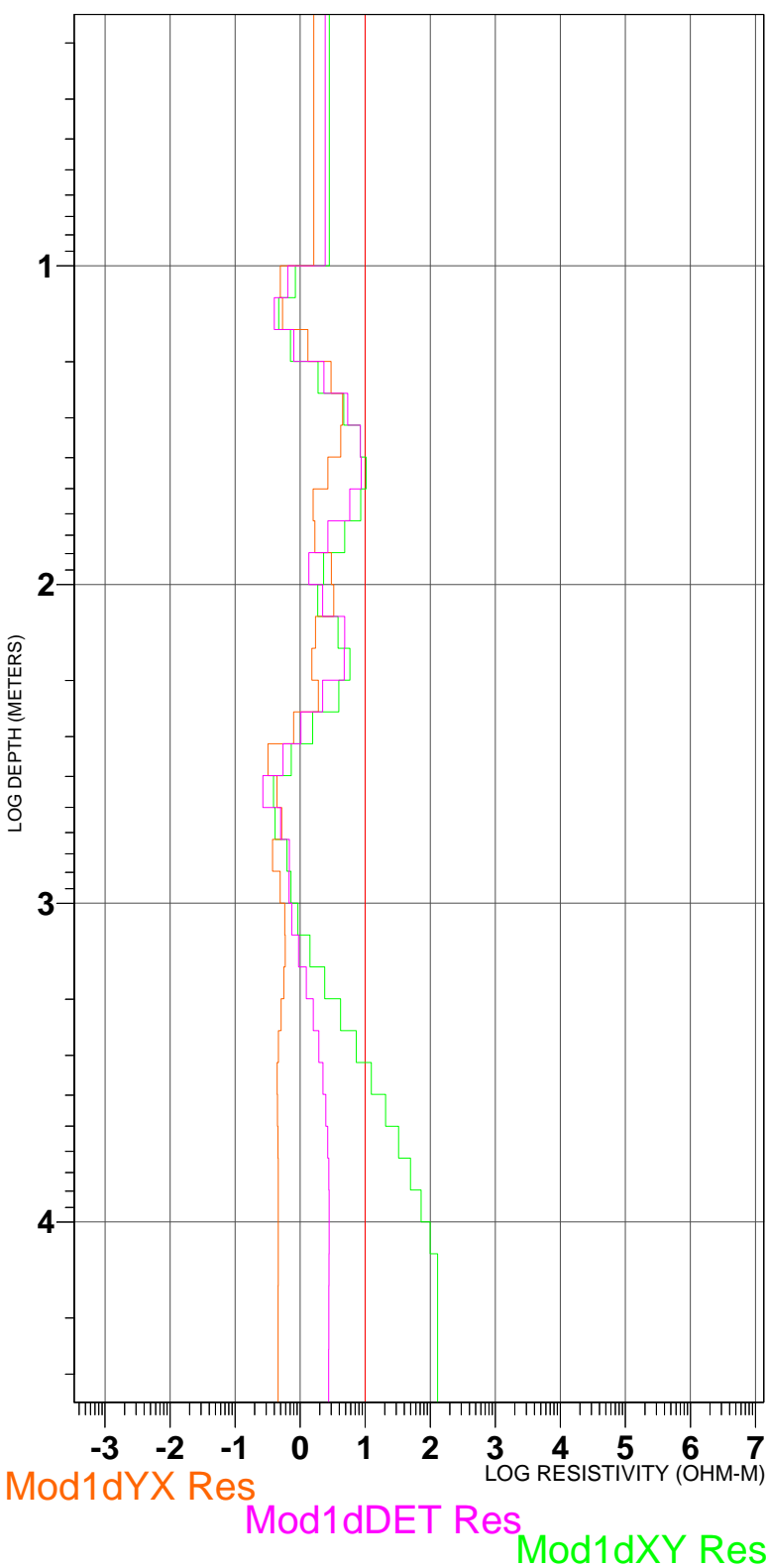
# 1-D Layered Model d09



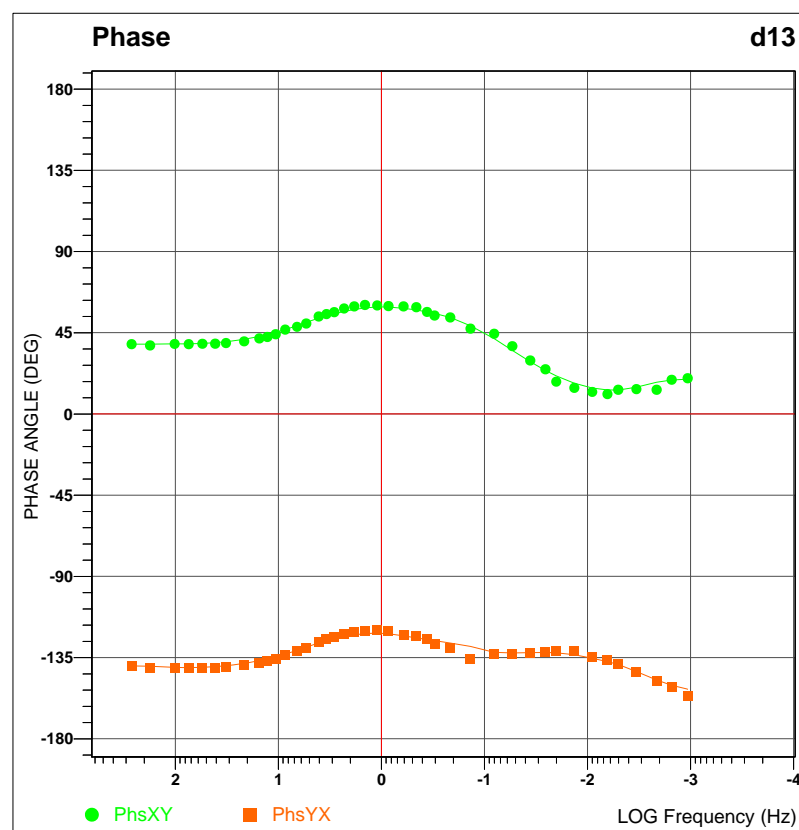
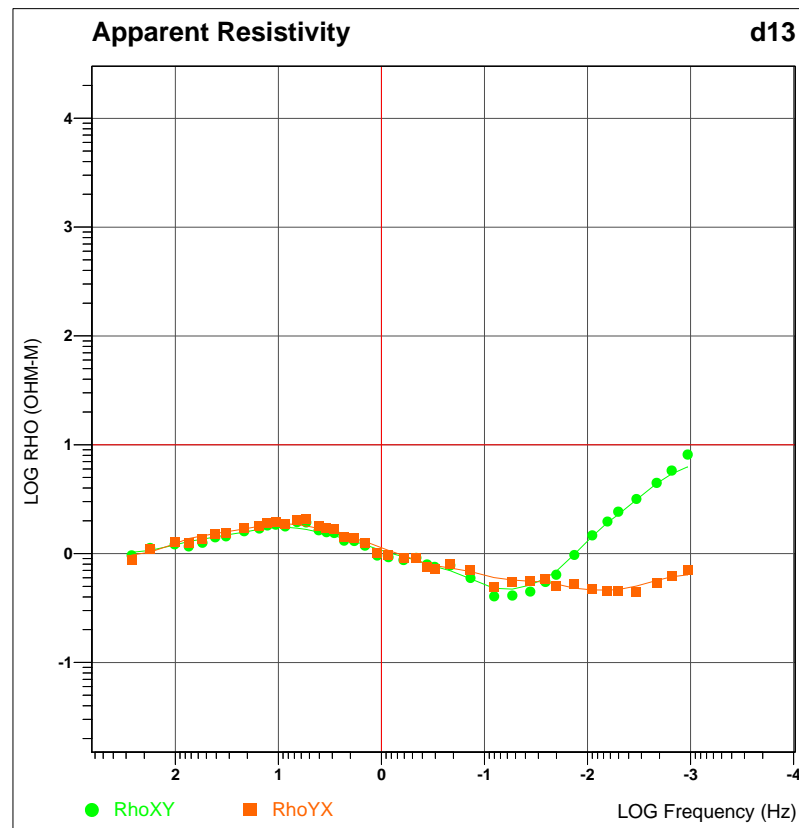
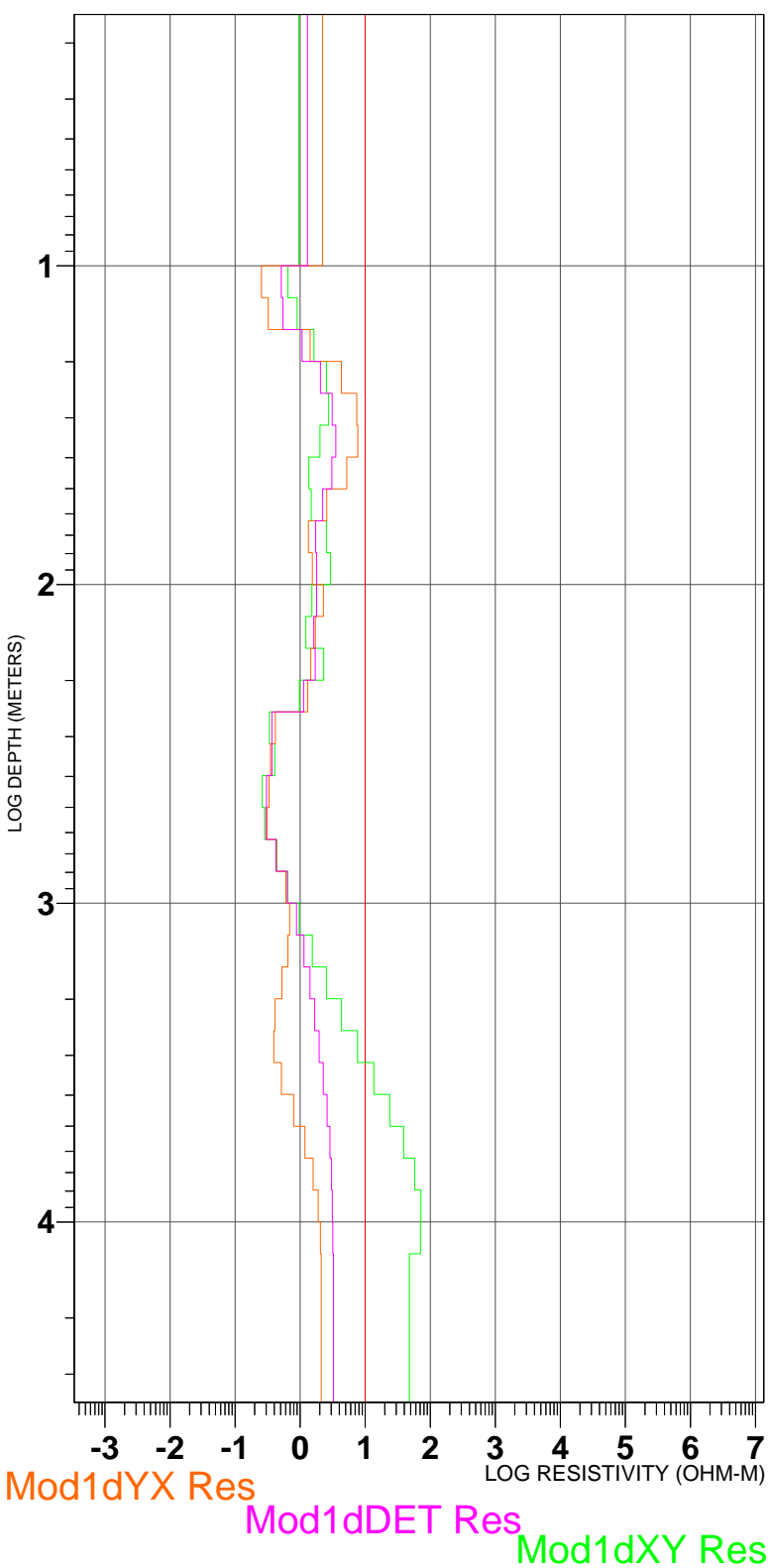
# 1-D Layered Model d10



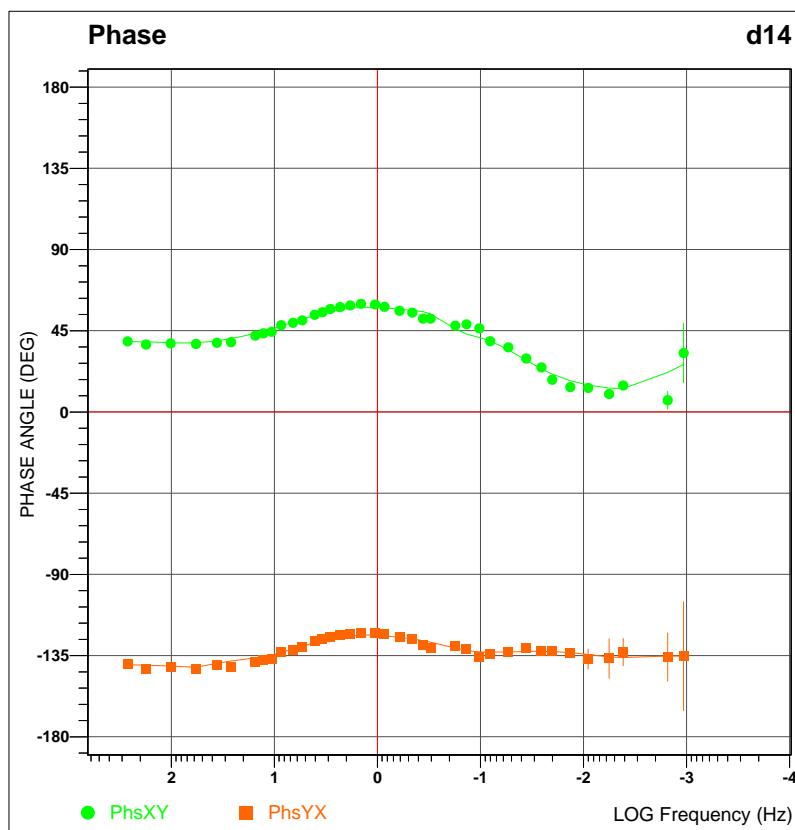
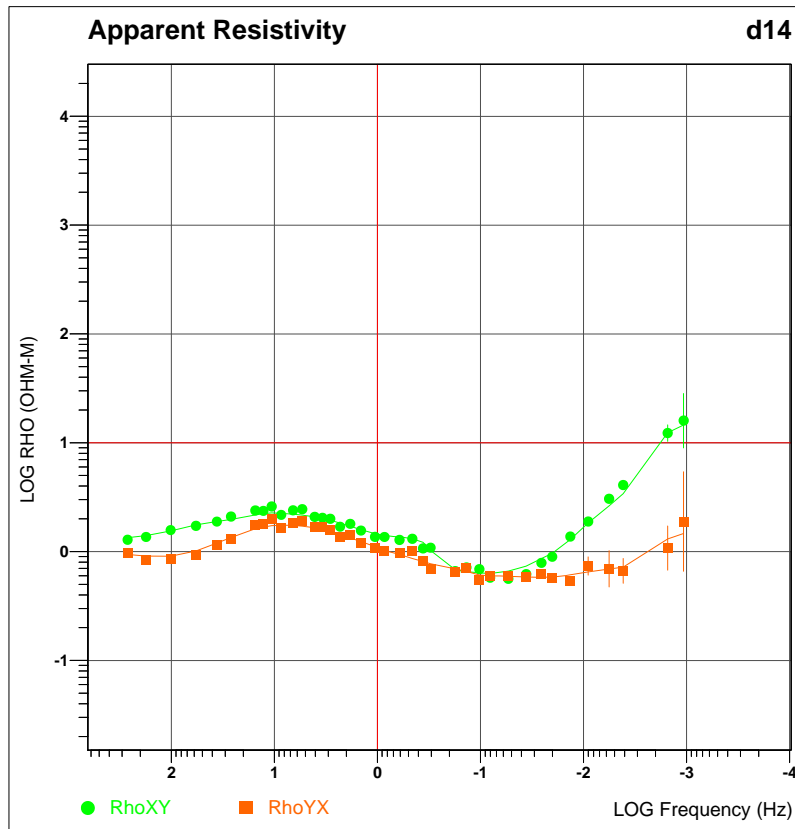
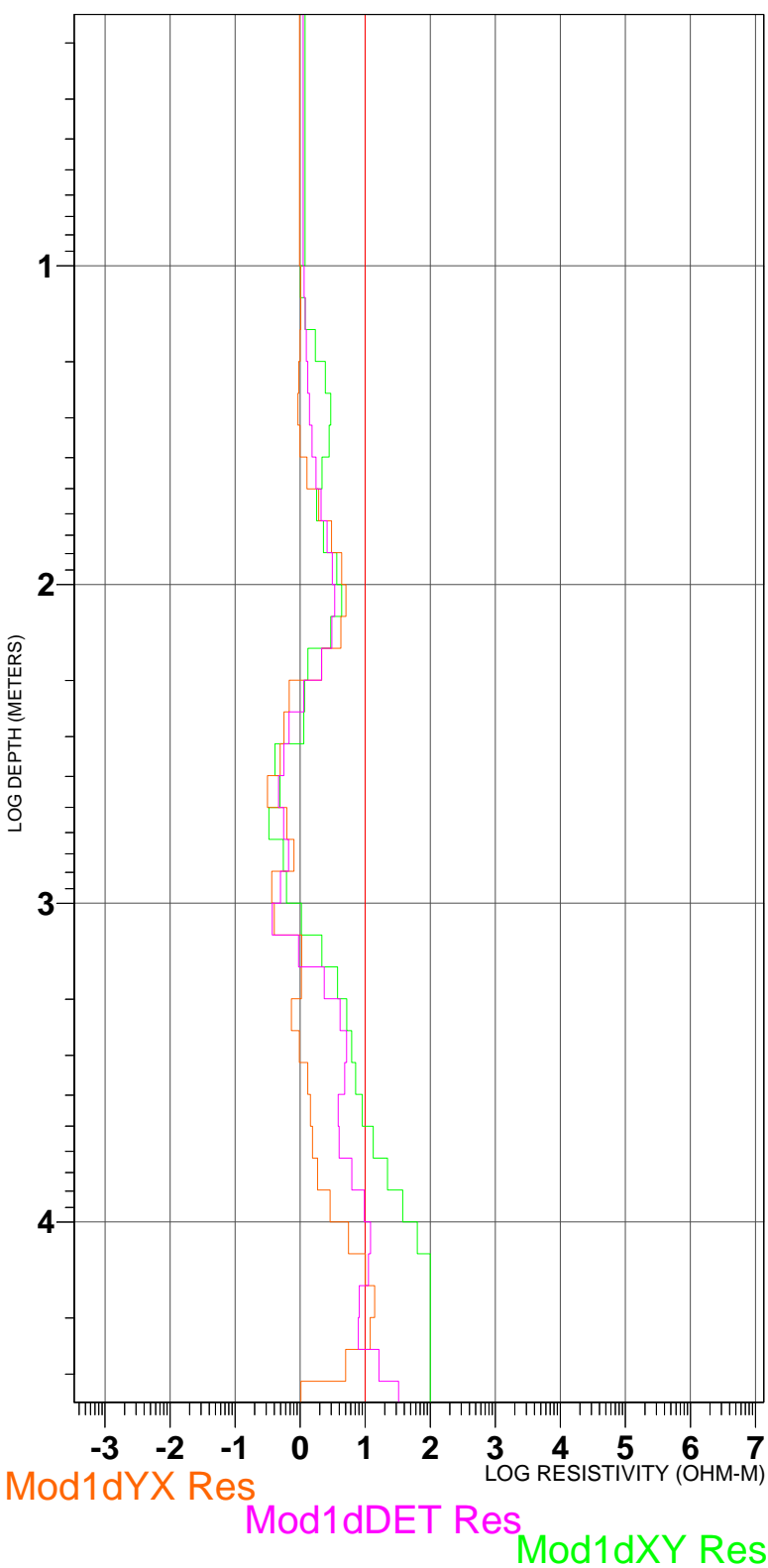
# 1-D Layered Model d12



# 1-D Layered Model d13

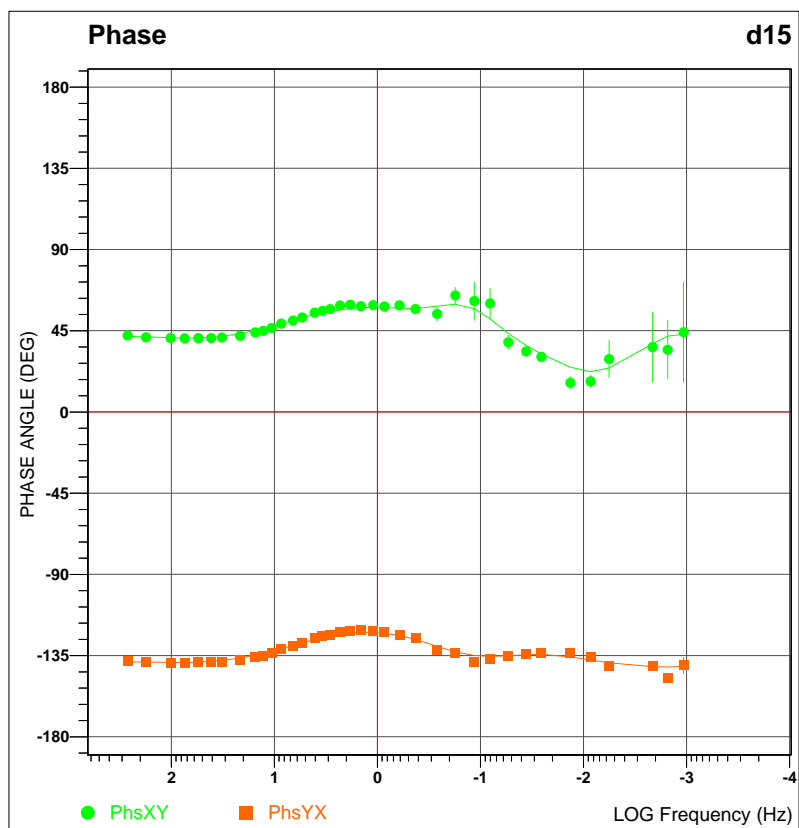
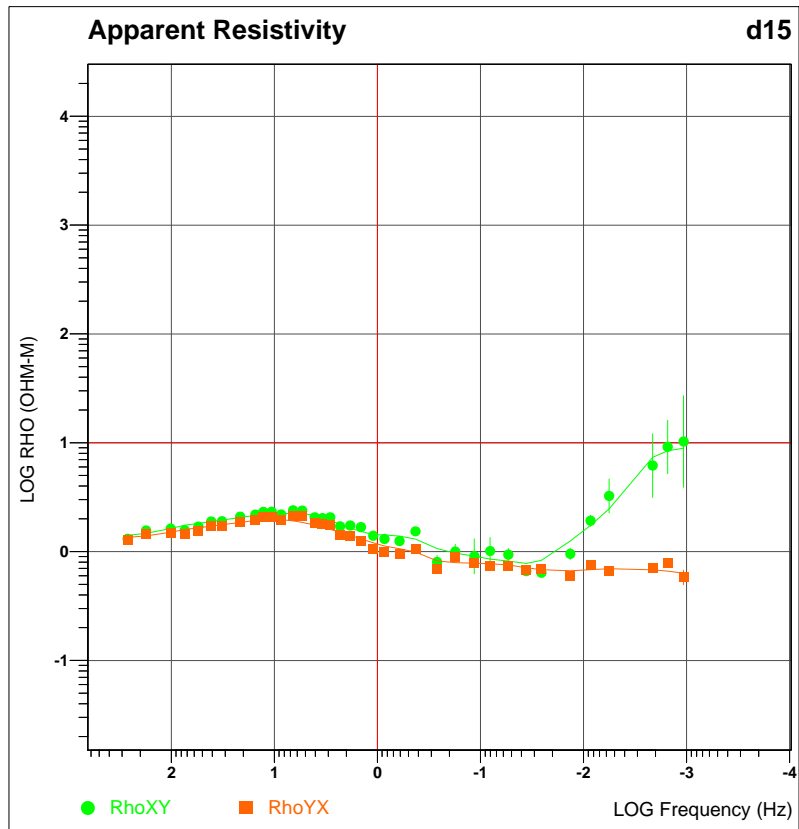
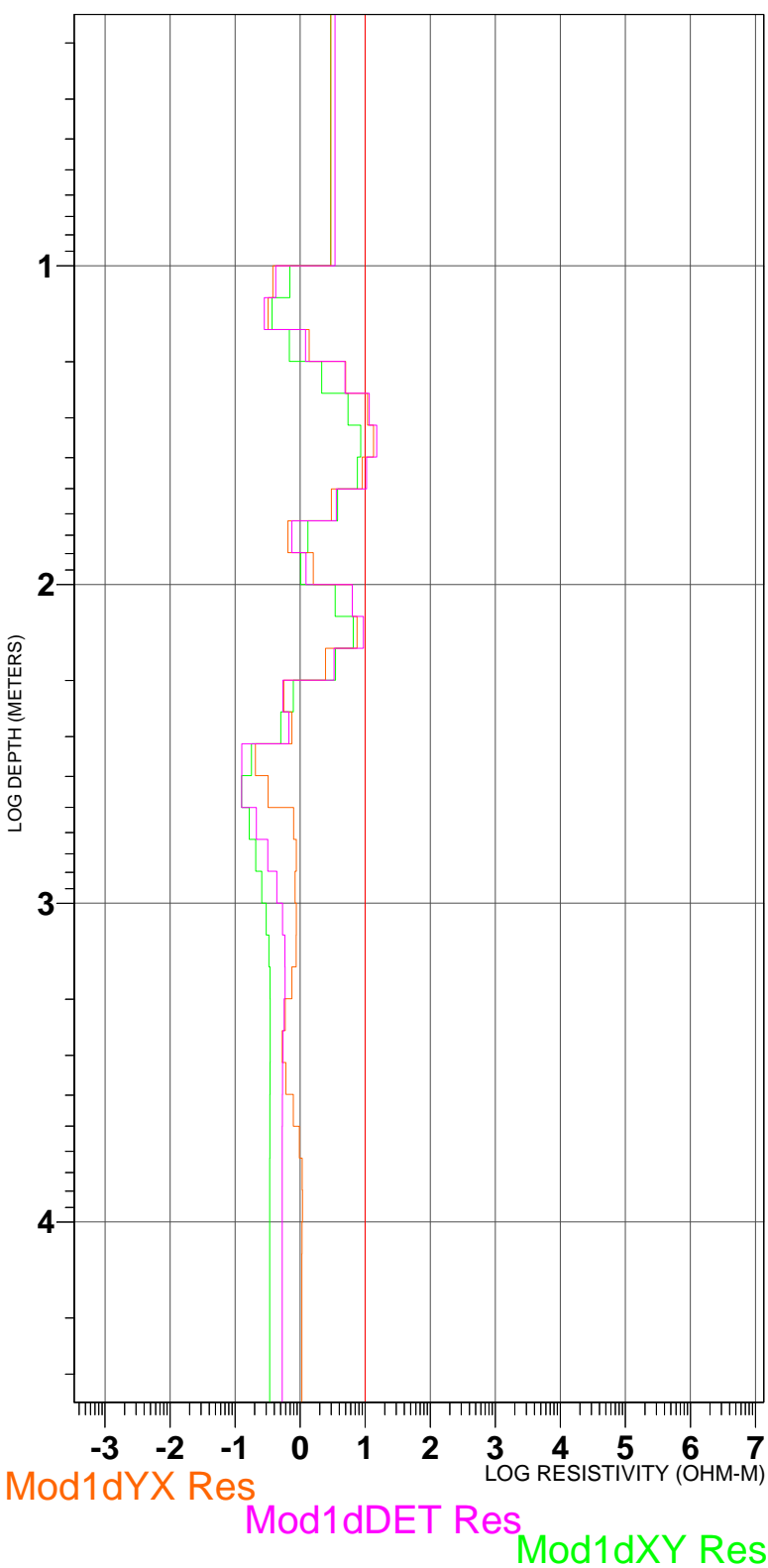


# 1-D Layered Model d14



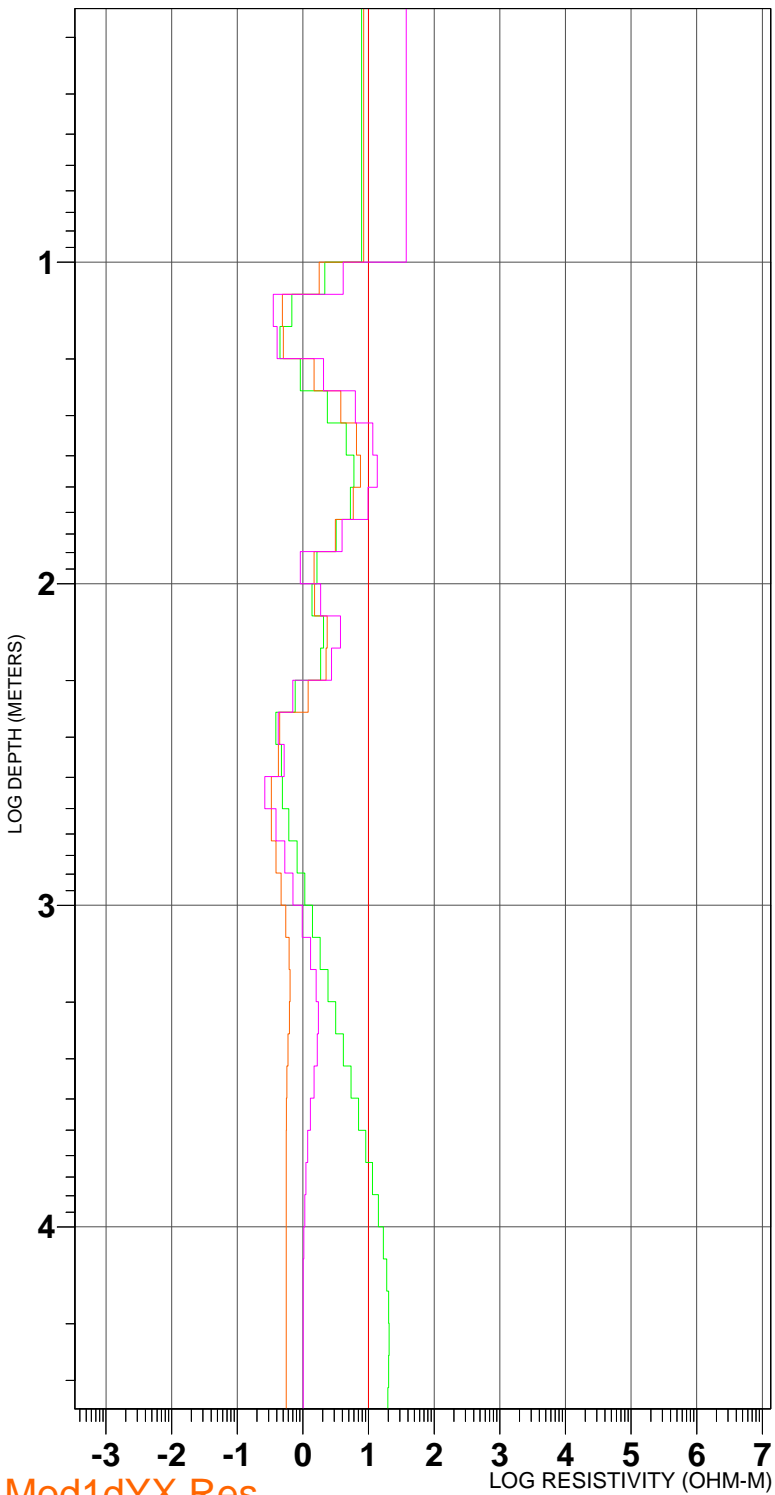


# 1-D Layered Model d15



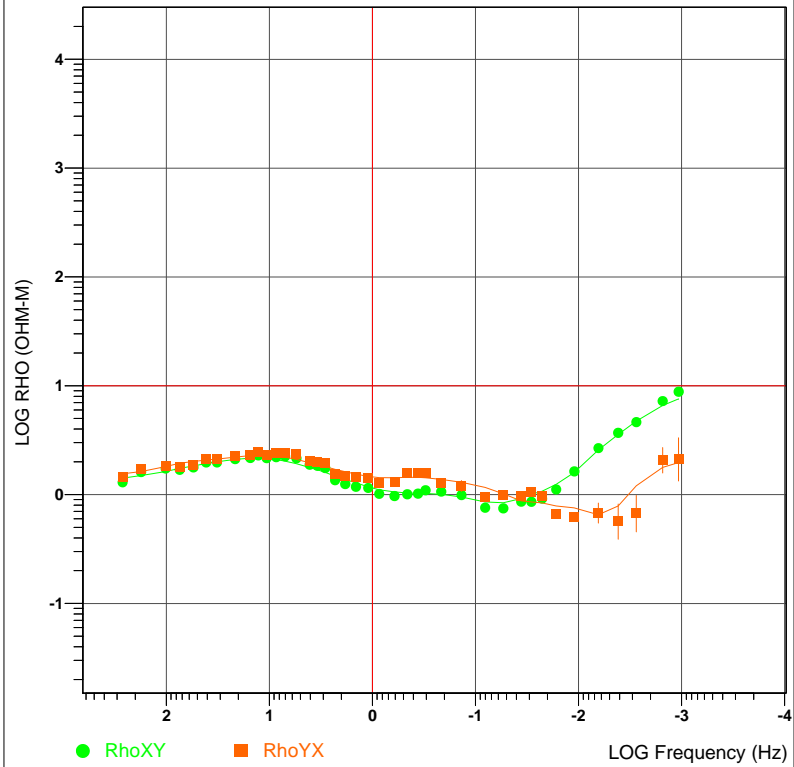
# 1-D Layered Model

d16



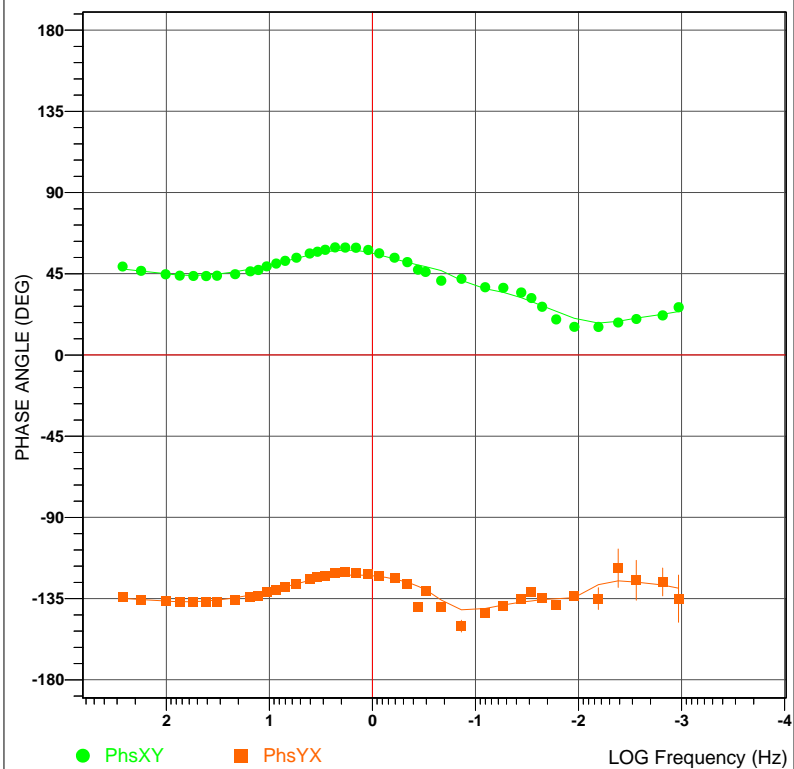
## Apparent Resistivity

d16

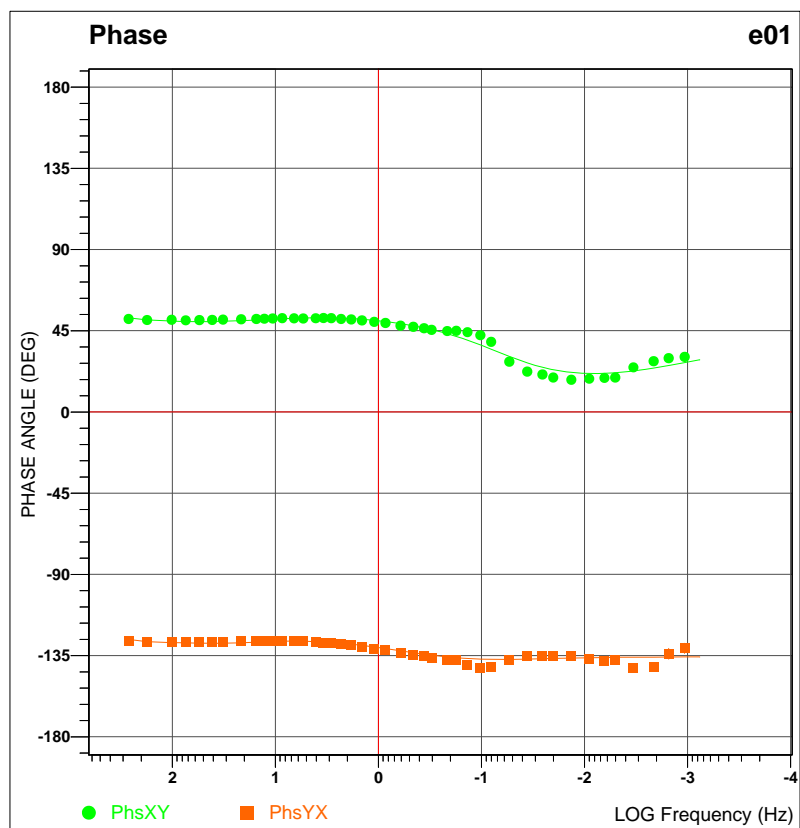
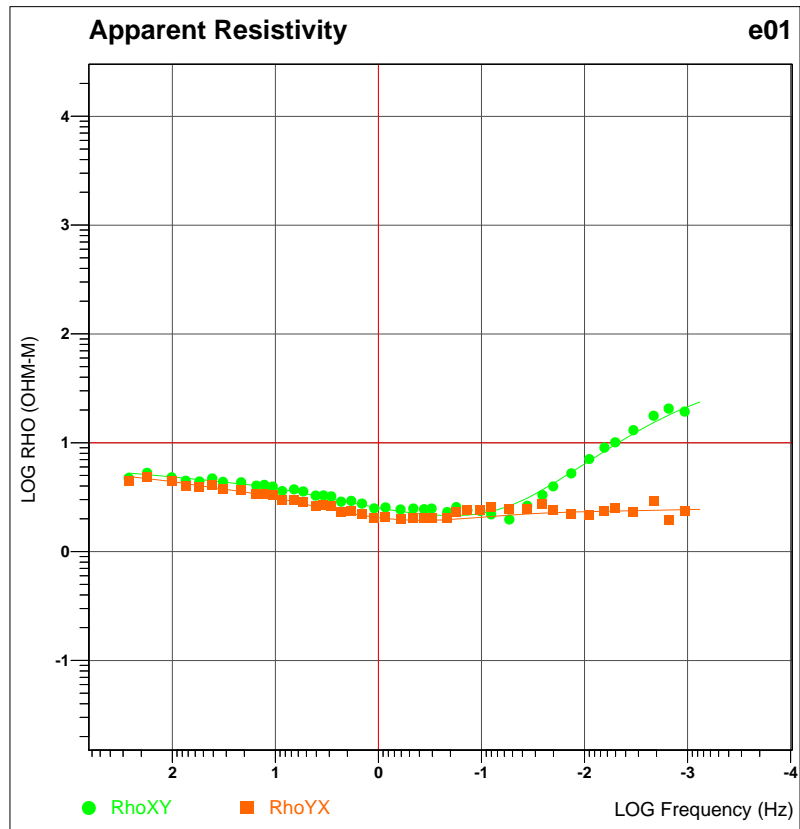
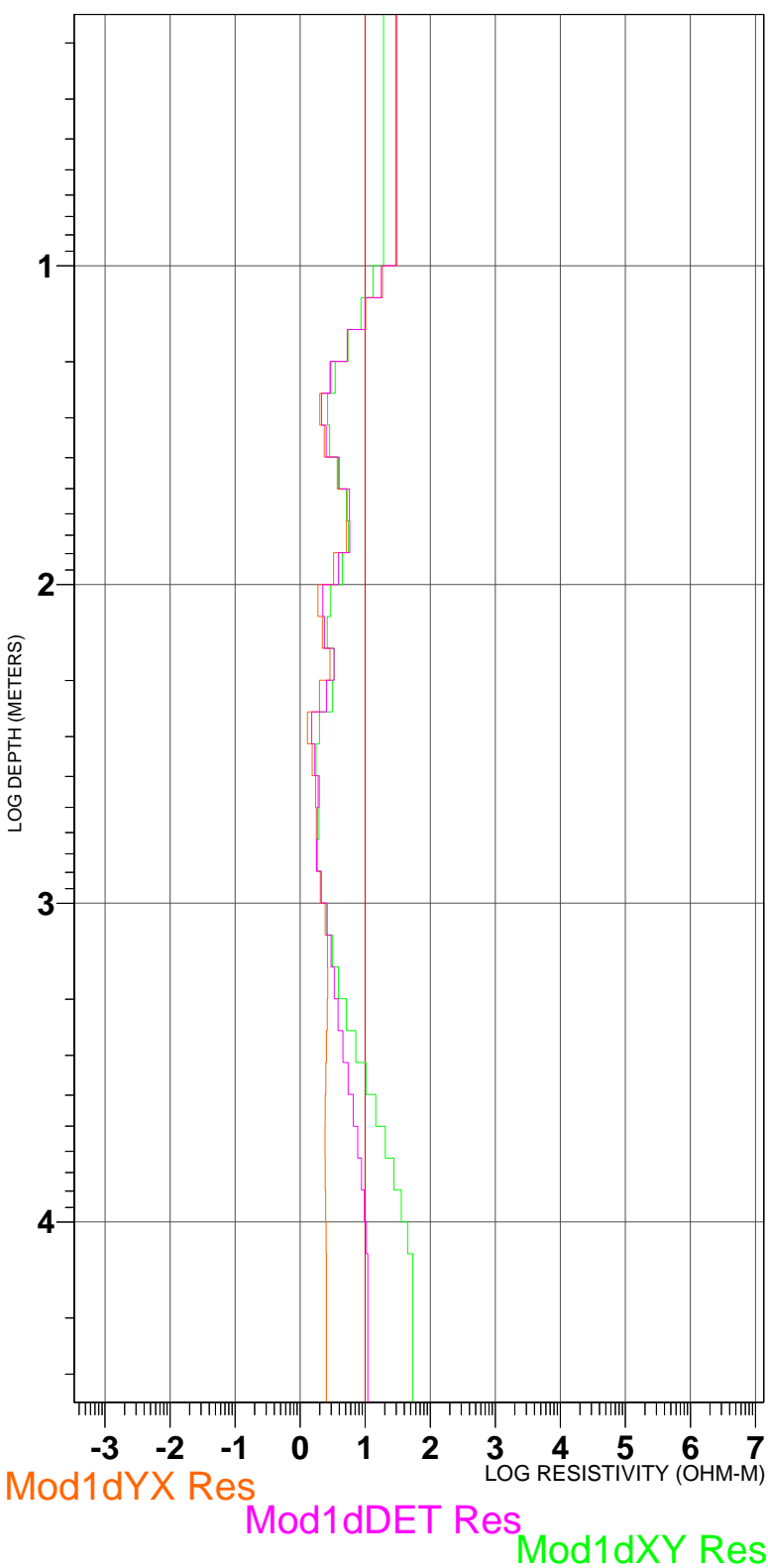


## Phase

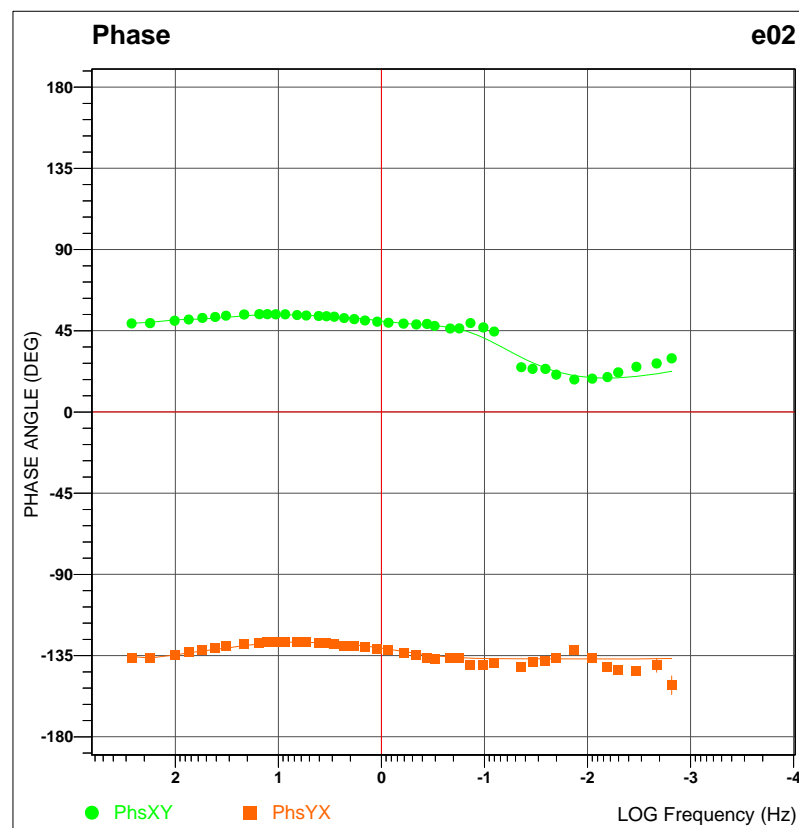
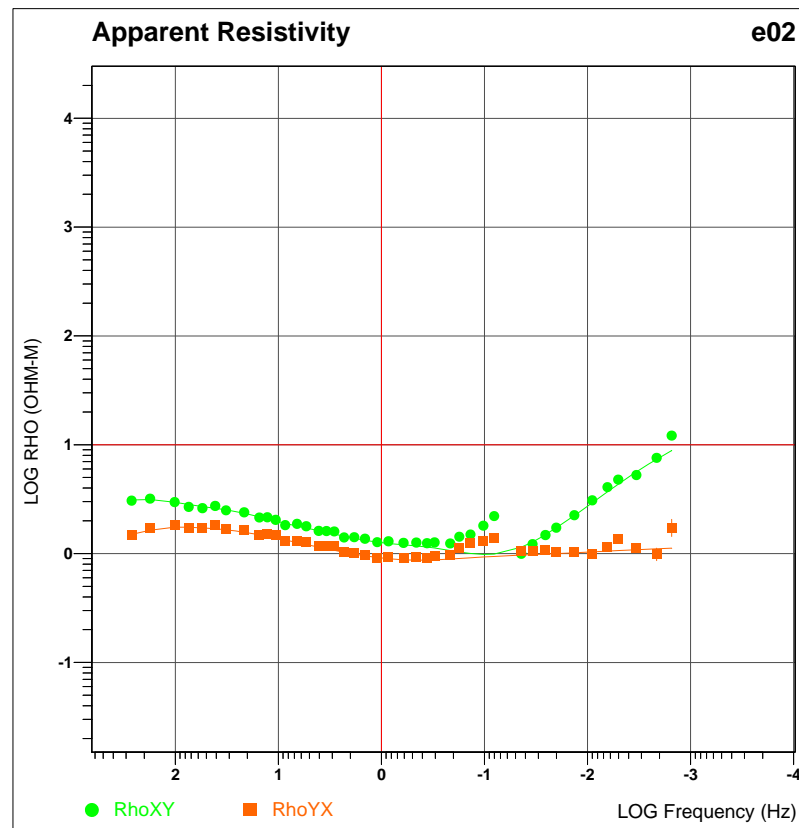
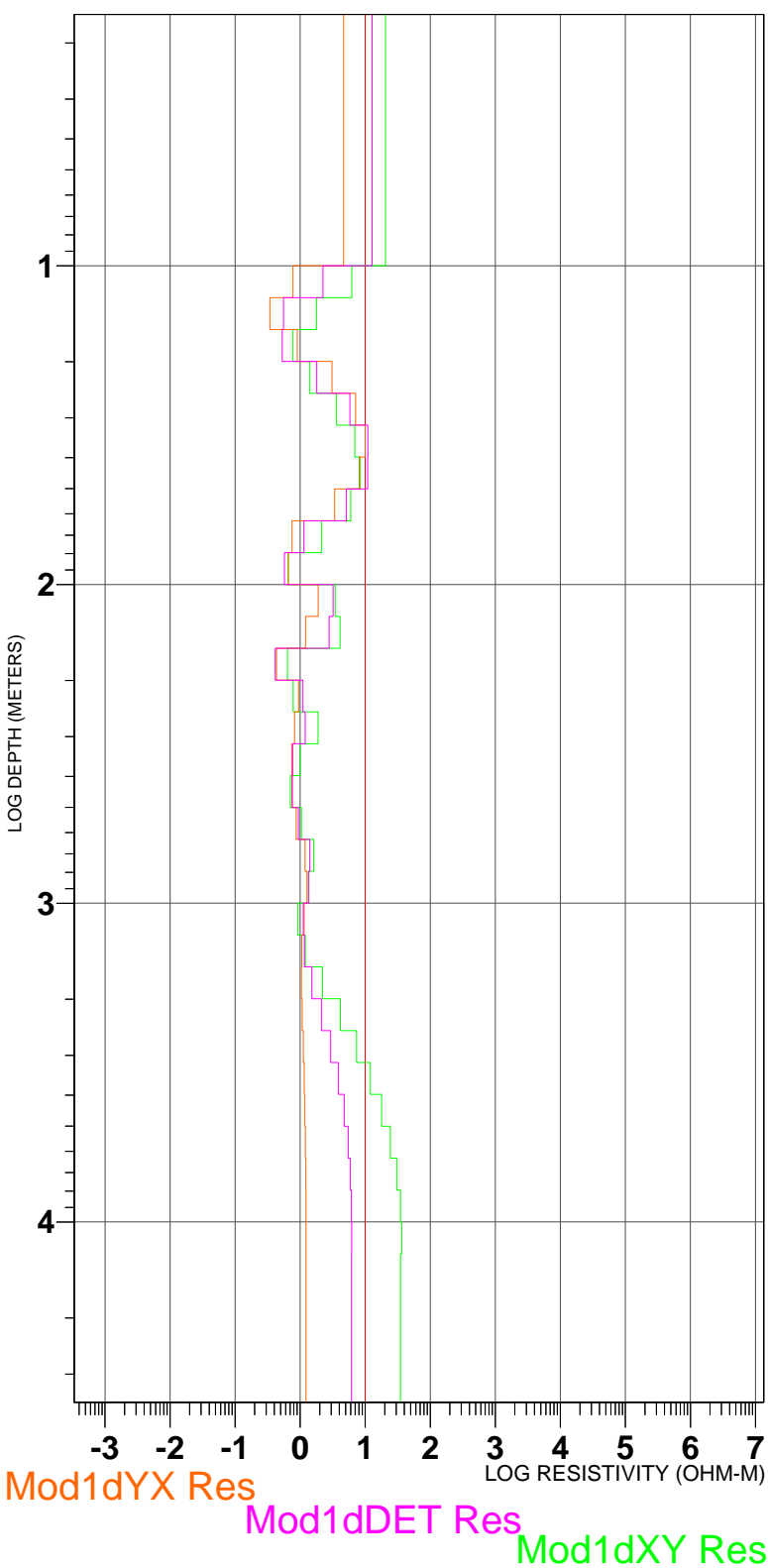
d16



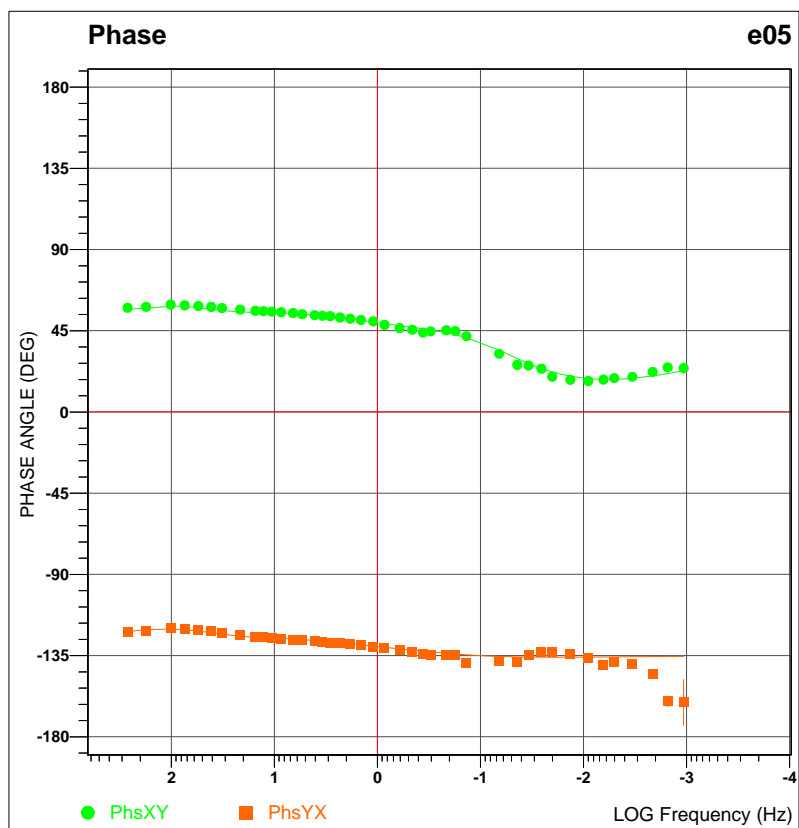
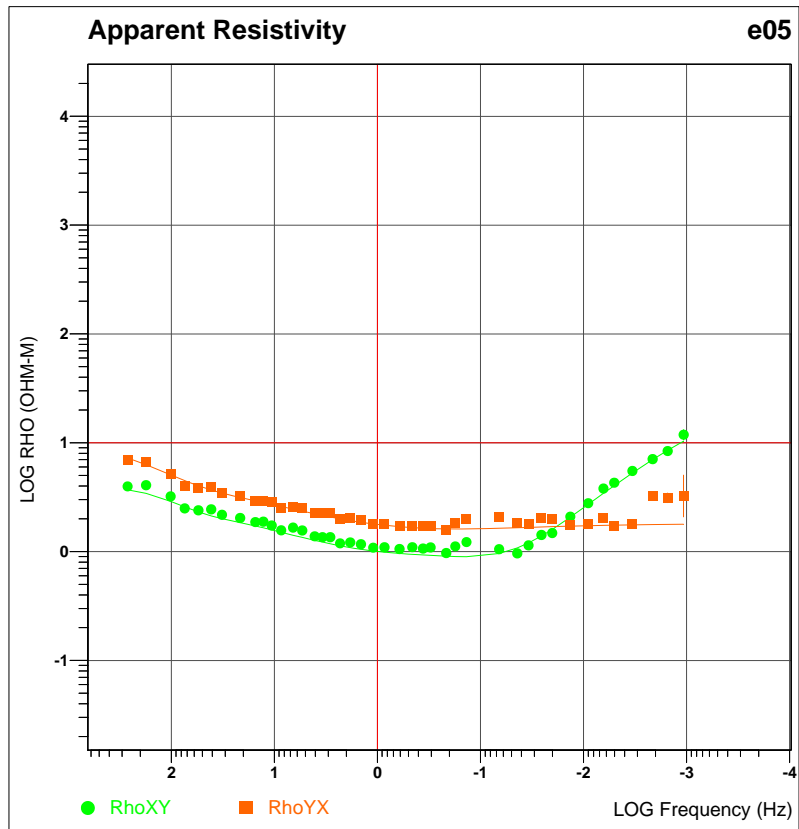
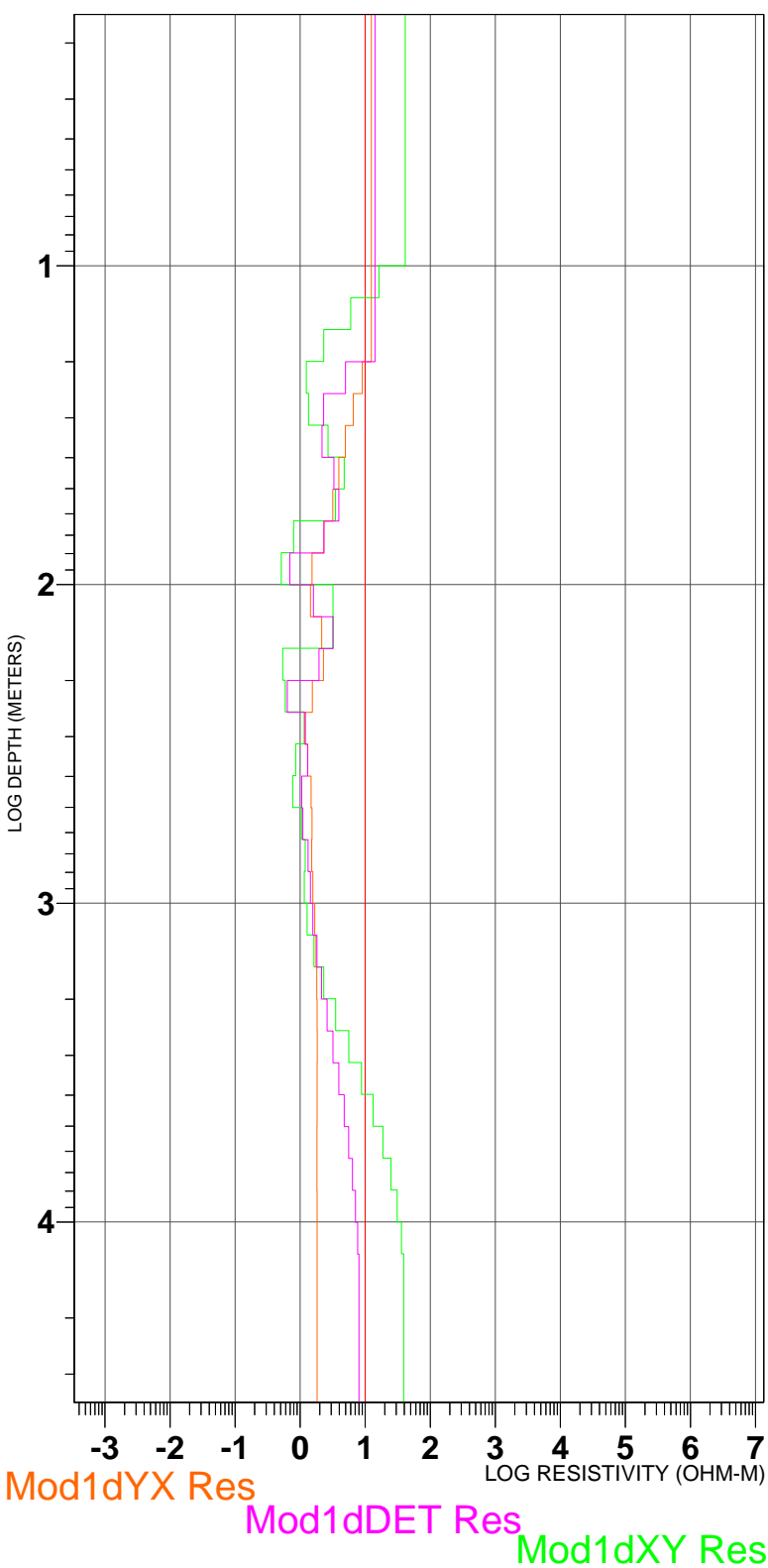
# 1-D Layered Model e01



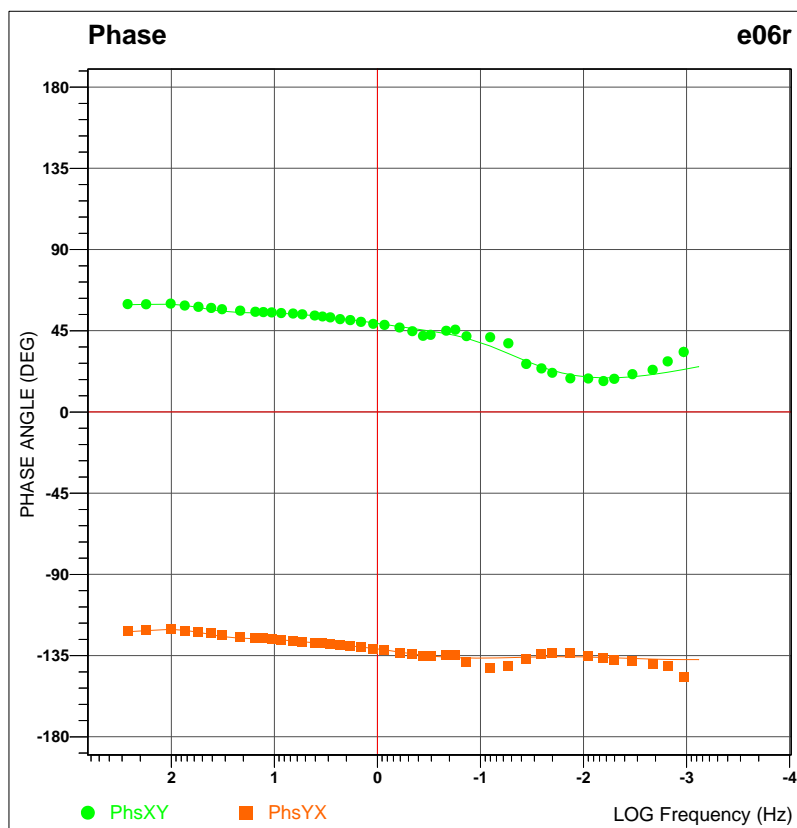
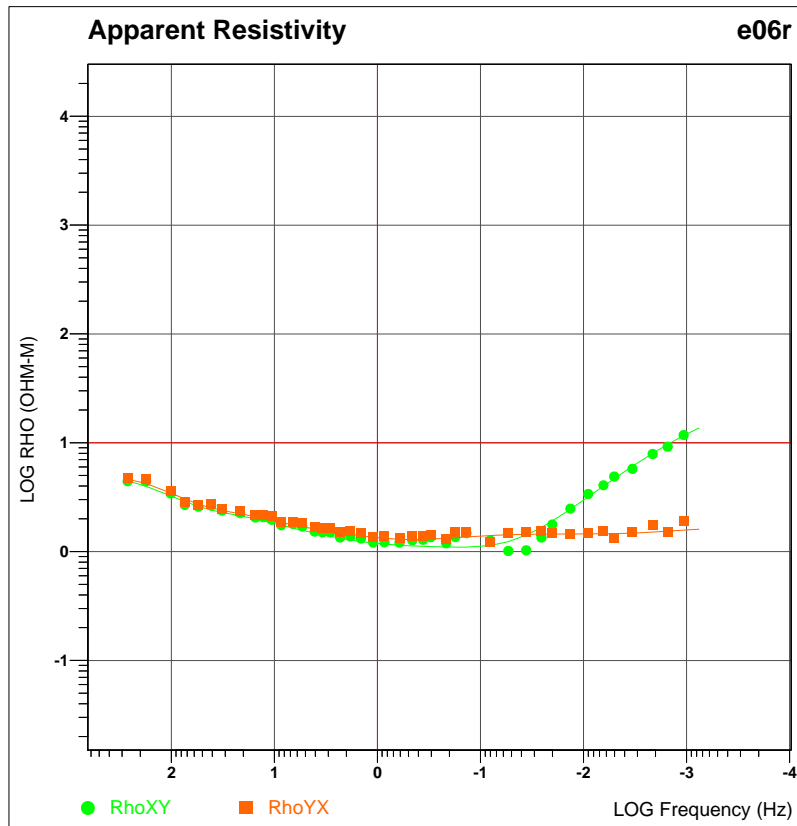
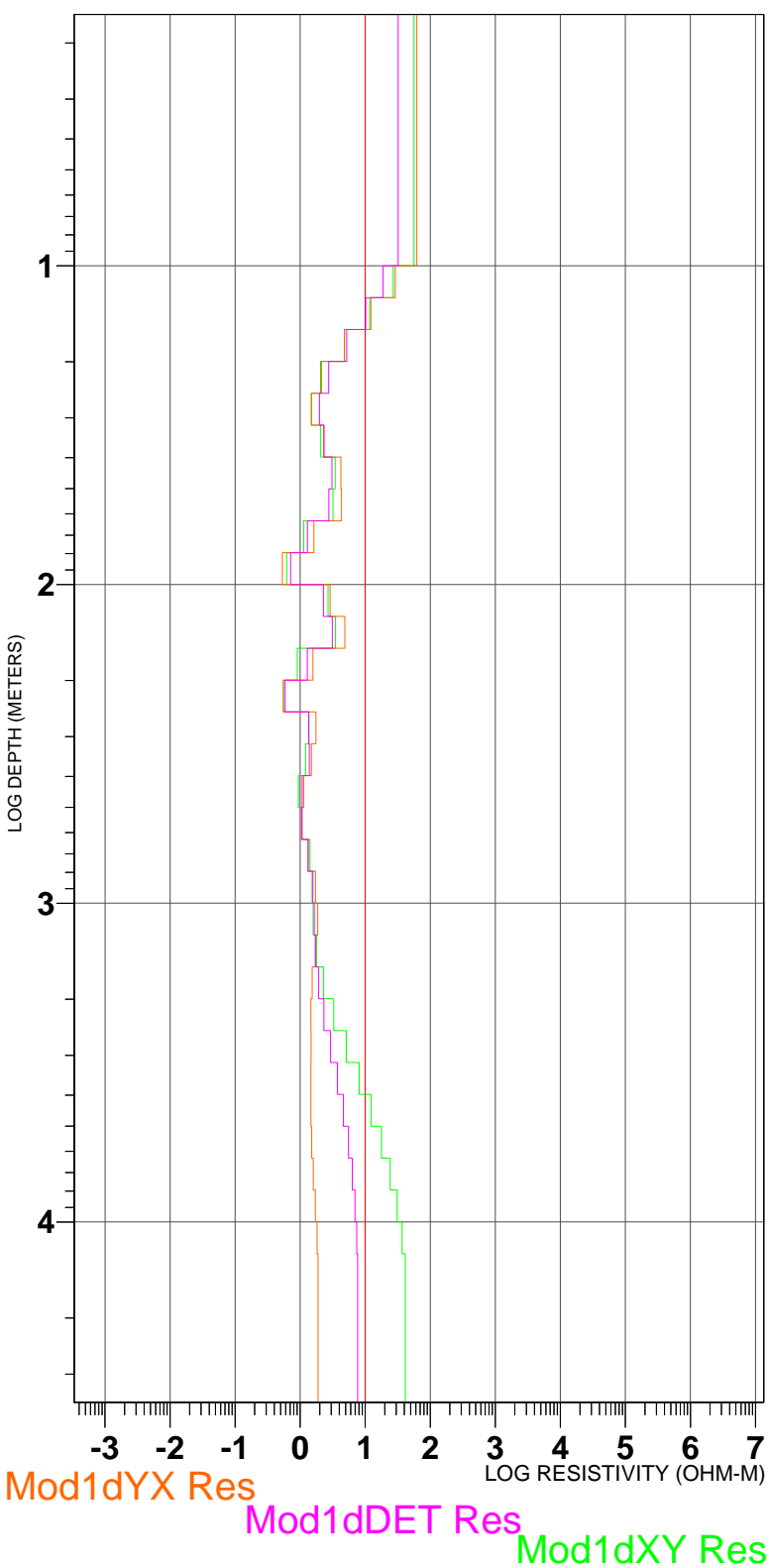
# 1-D Layered Model e02



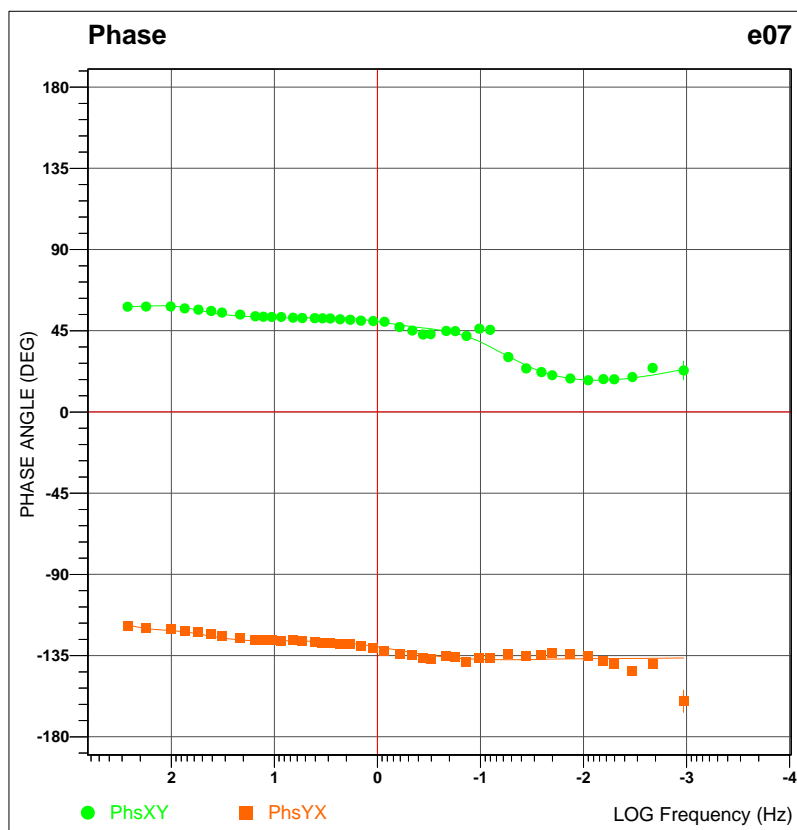
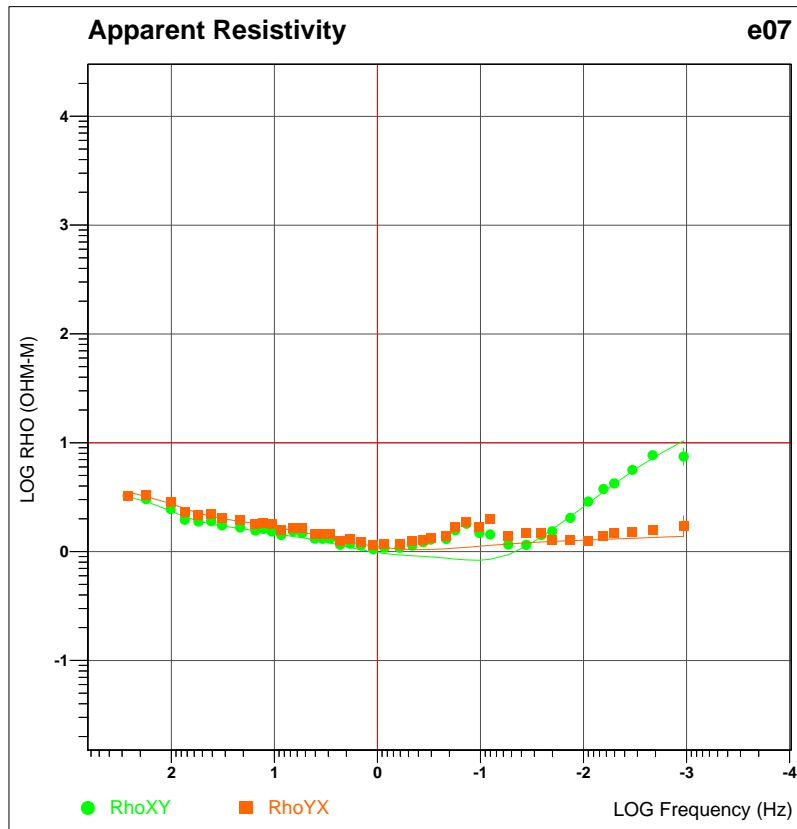
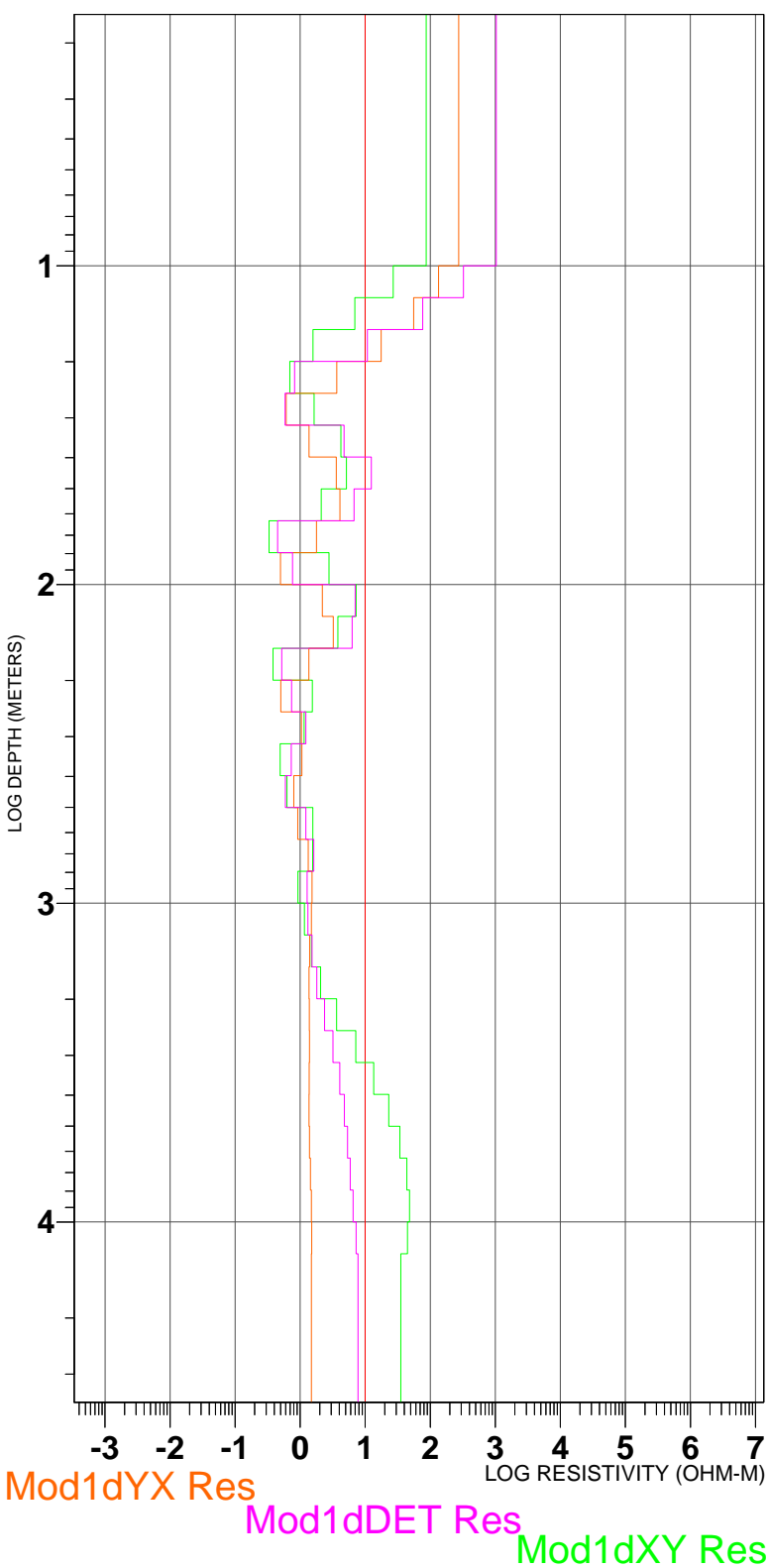
# 1-D Layered Model e05



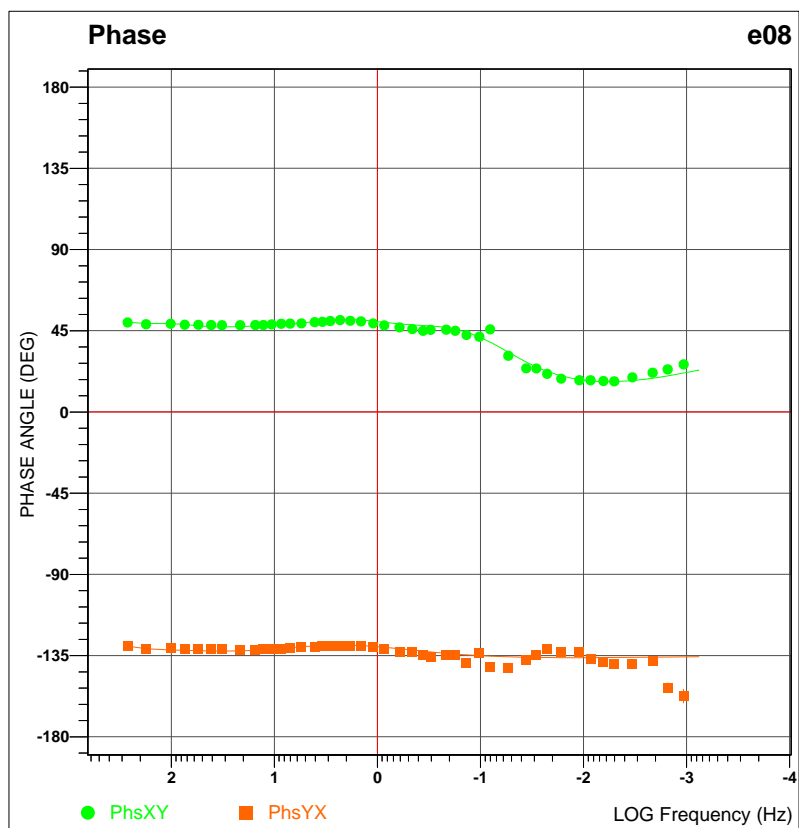
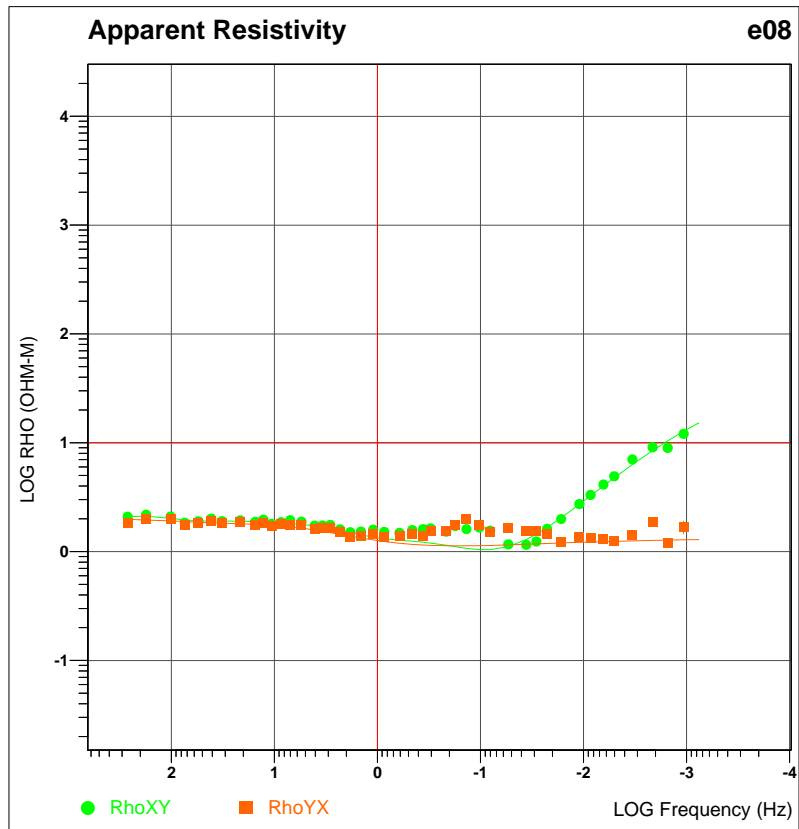
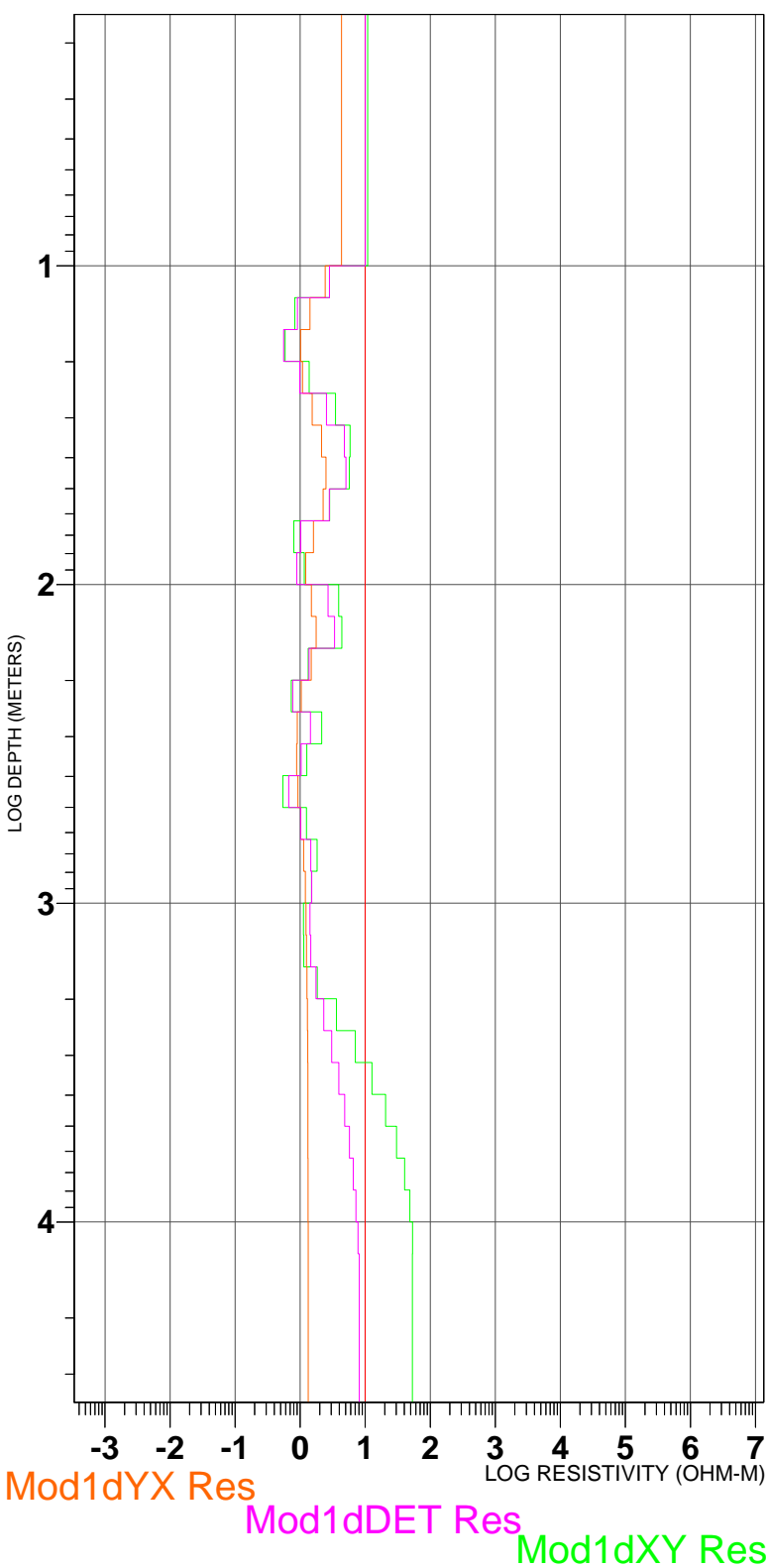
# 1-D Layered Model e06r



# 1-D Layered Model e07

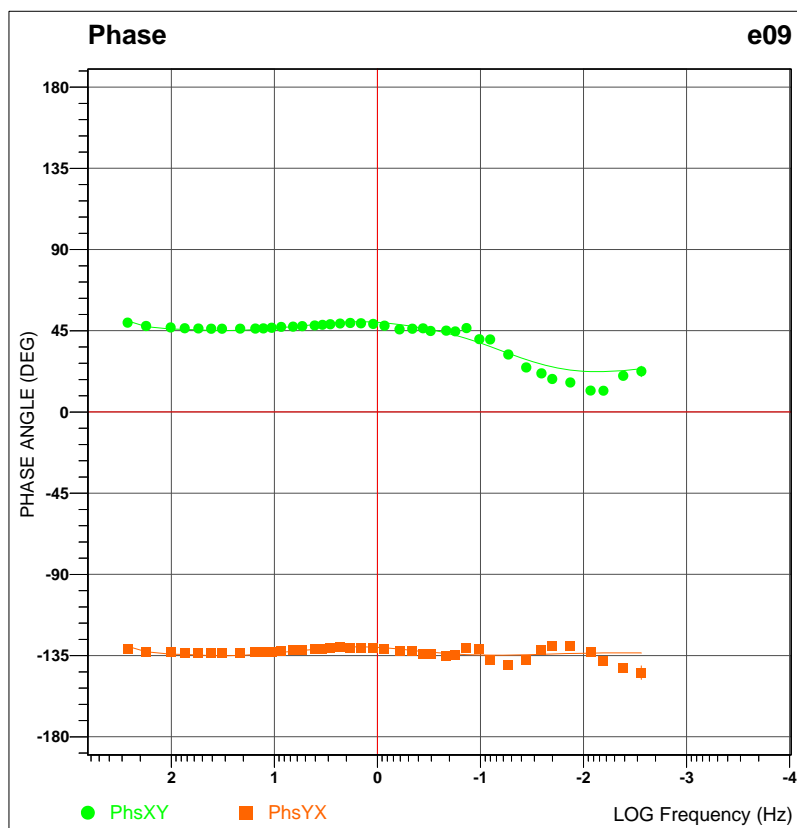
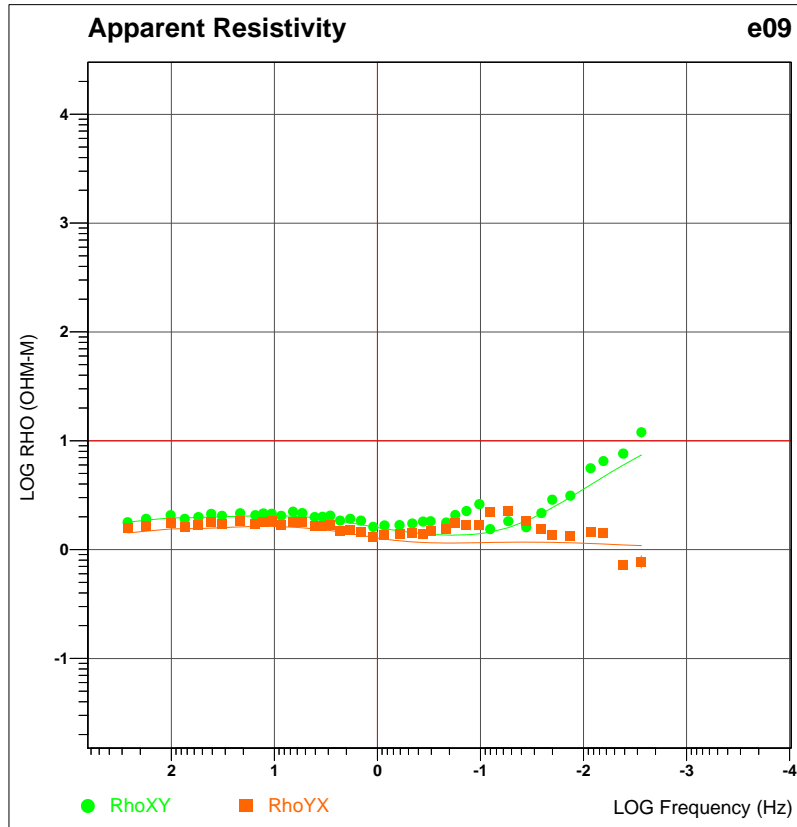
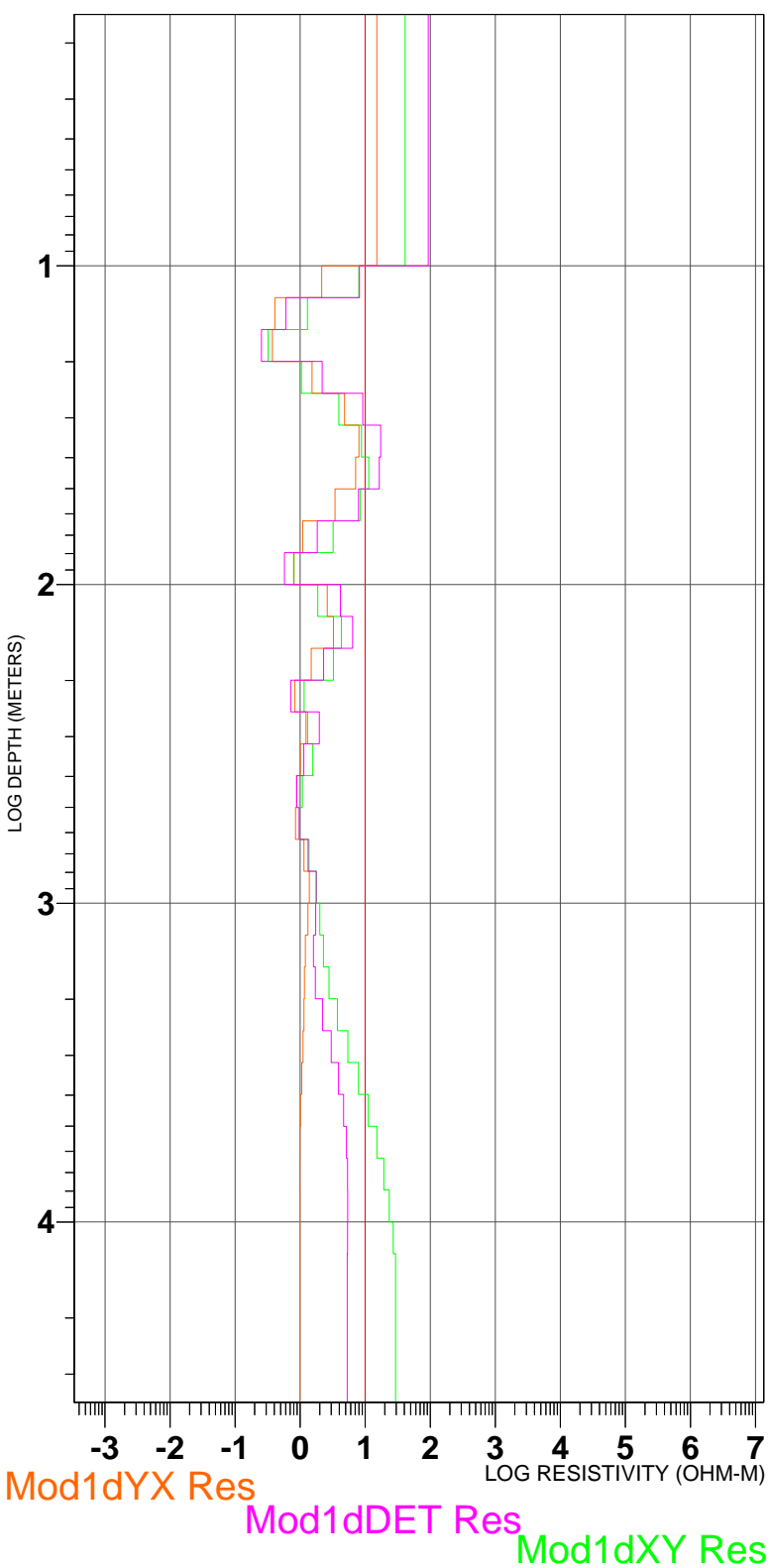


# 1-D Layered Model e08

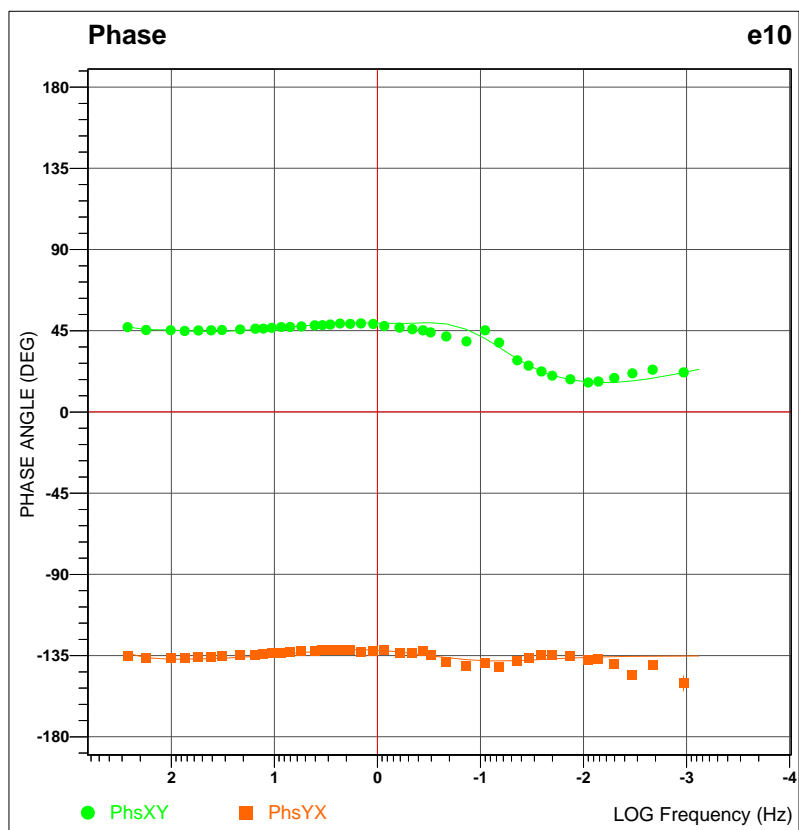
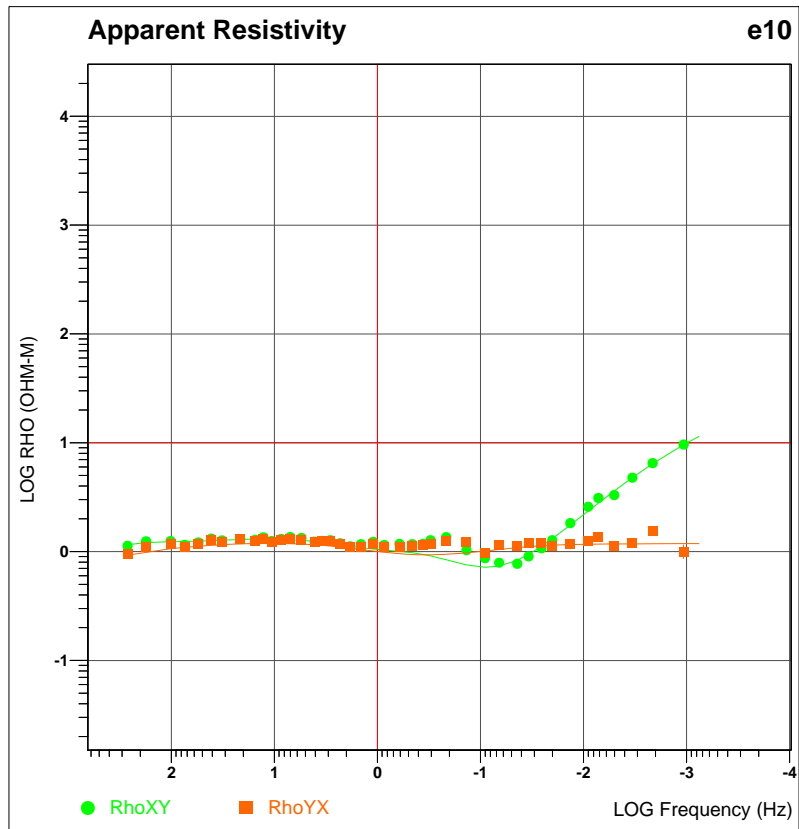
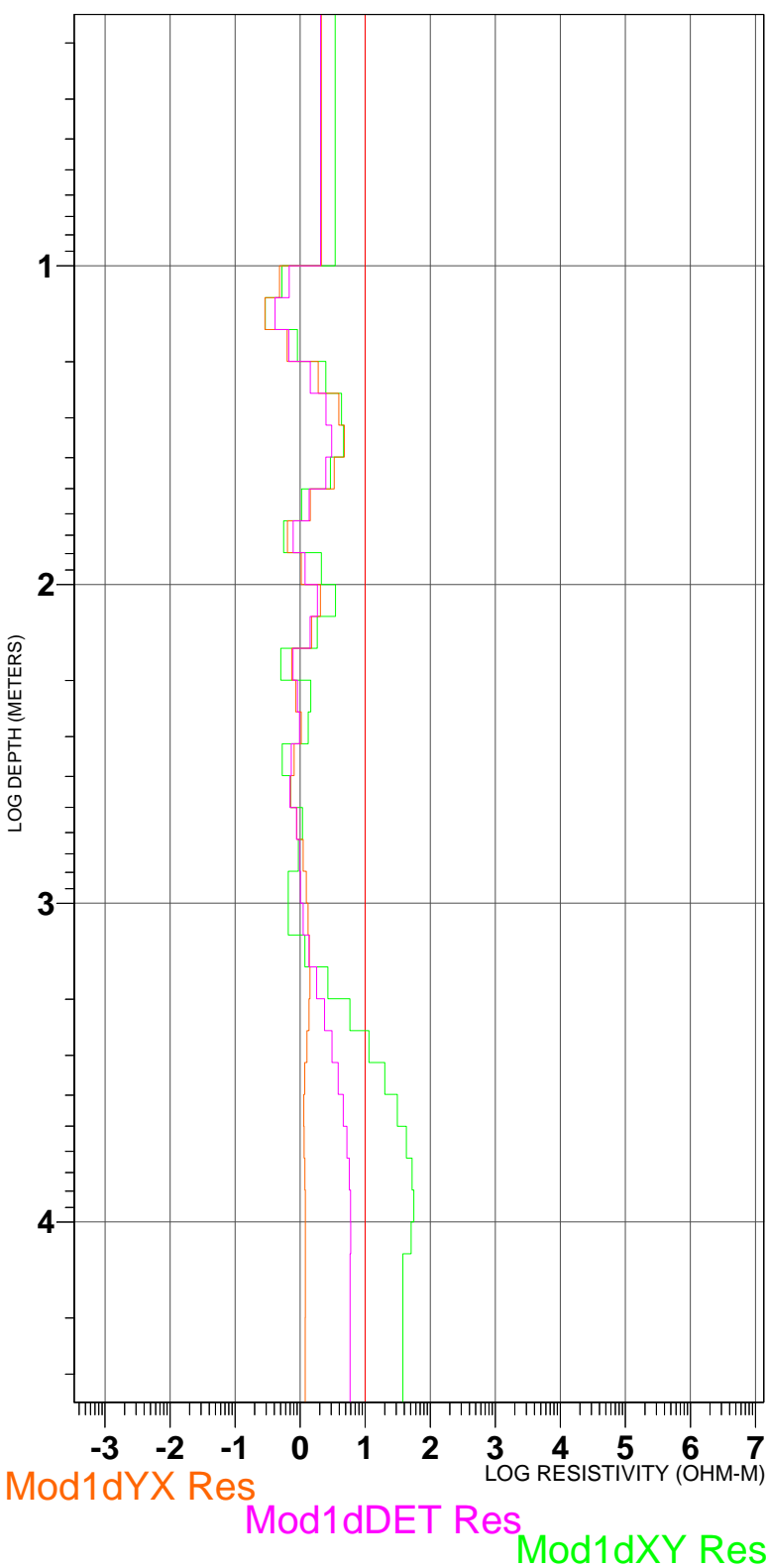




# 1-D Layered Model e09

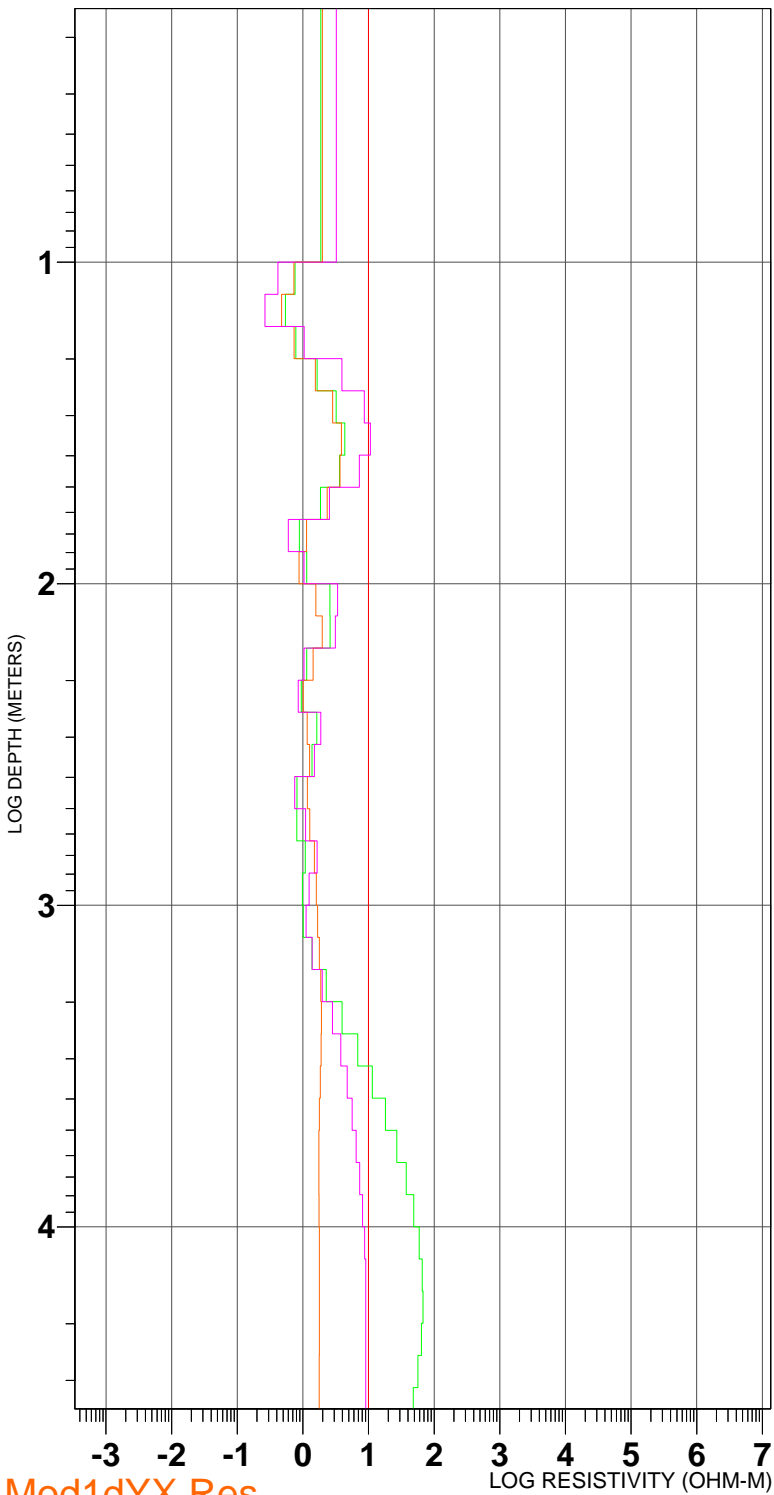


# 1-D Layered Model e10



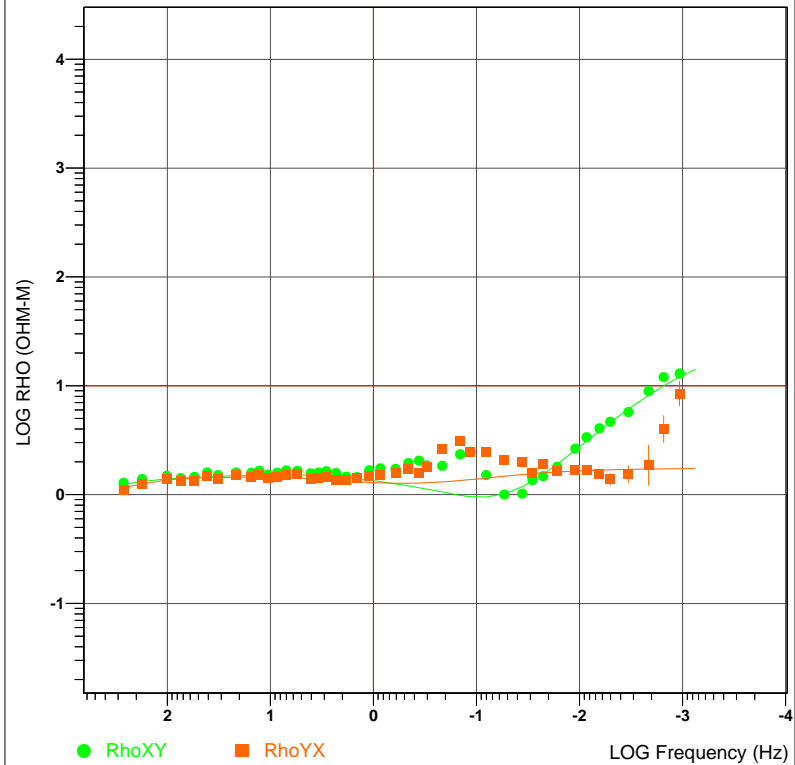
# 1-D Layered Model

e11



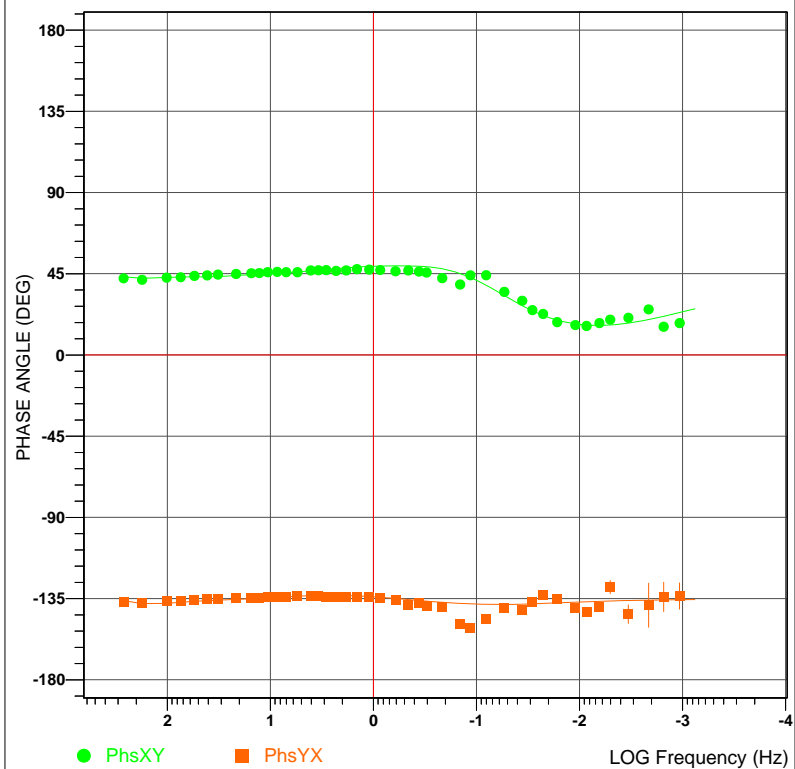
## Apparent Resistivity

e11

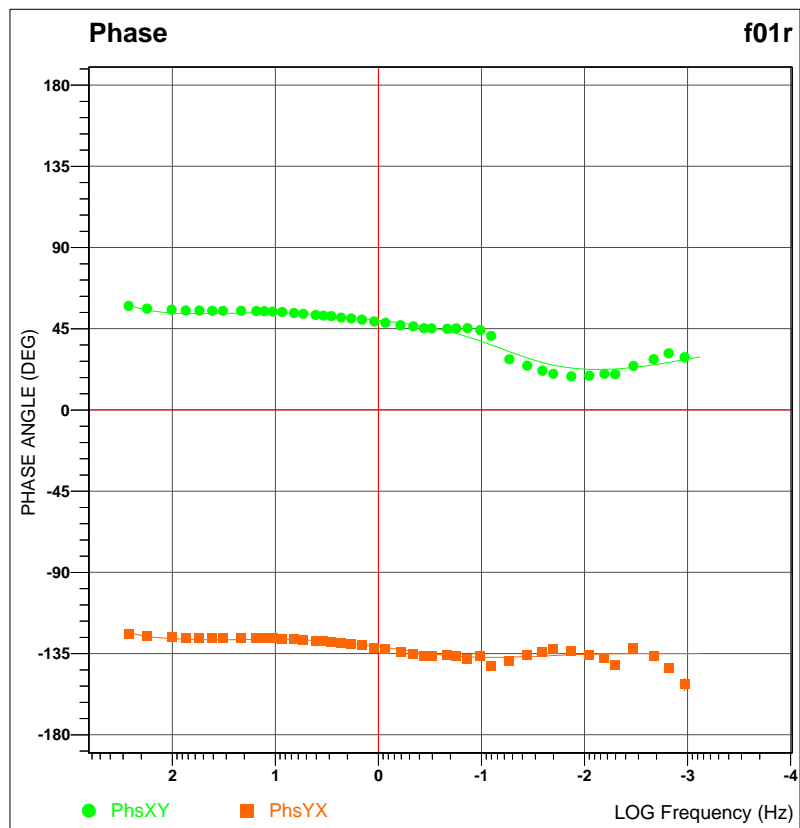
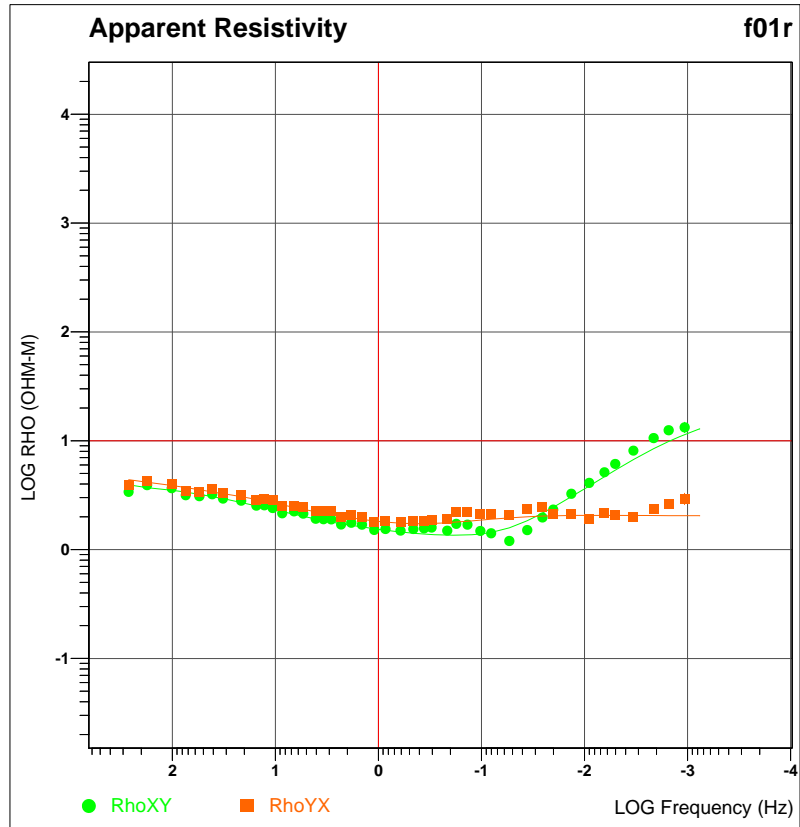
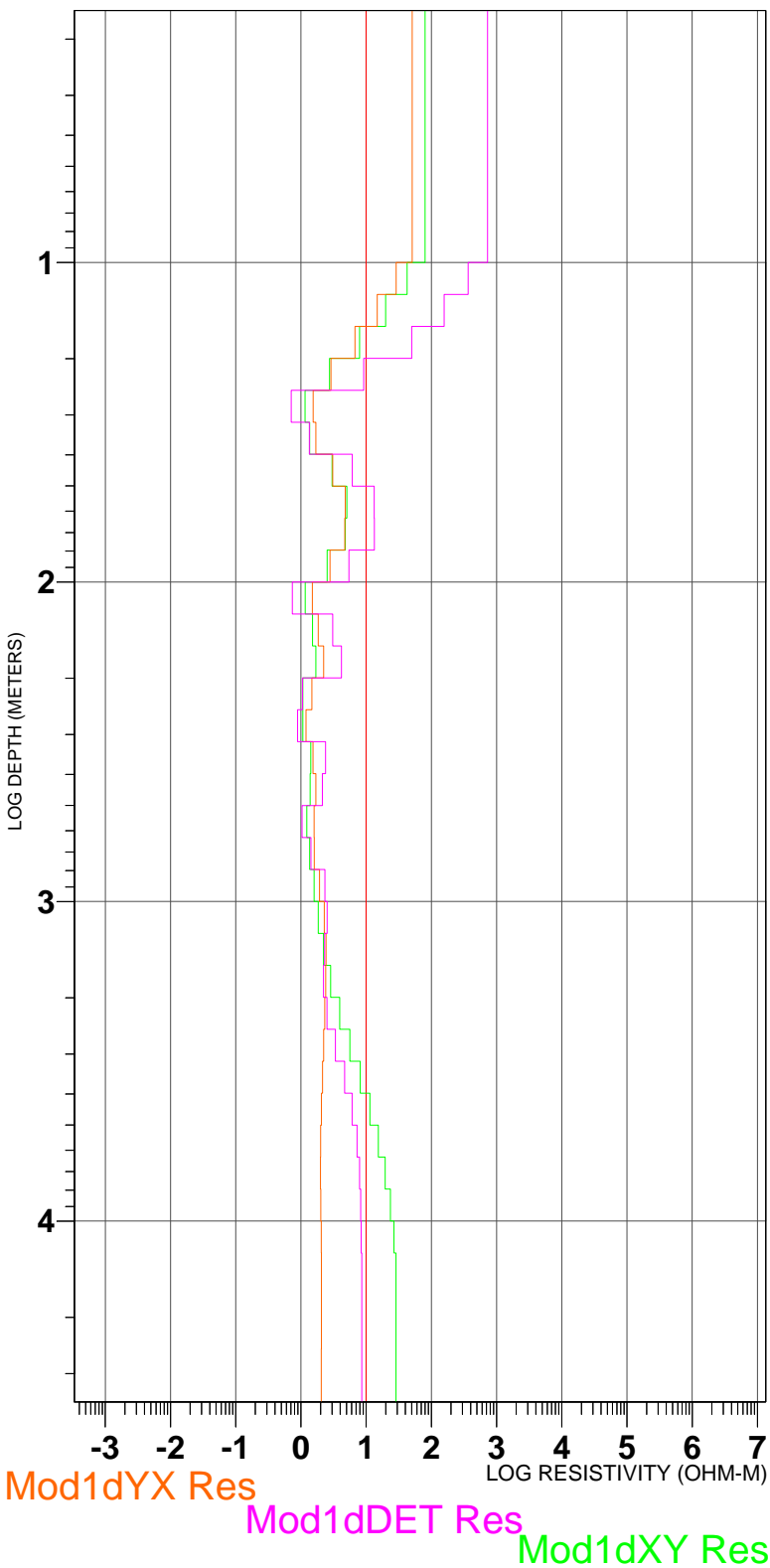


## Phase

e11

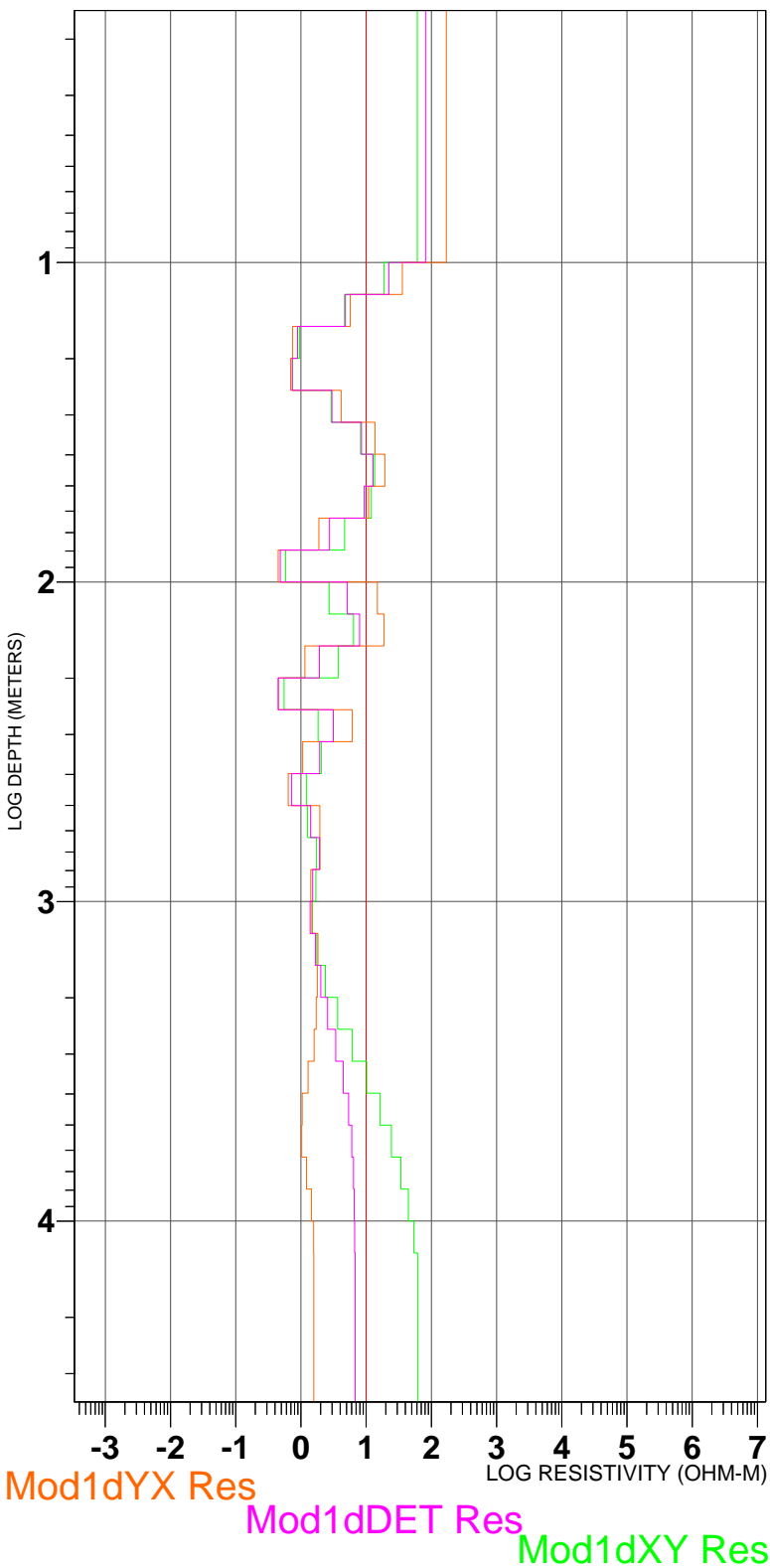


# 1-D Layered Model f01r



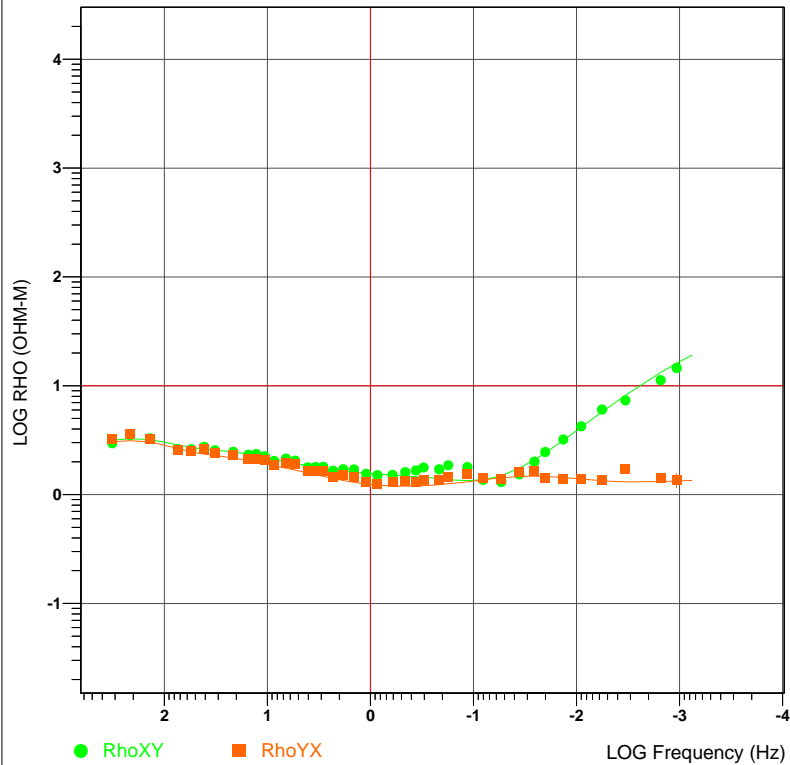
# 1-D Layered Model

f02



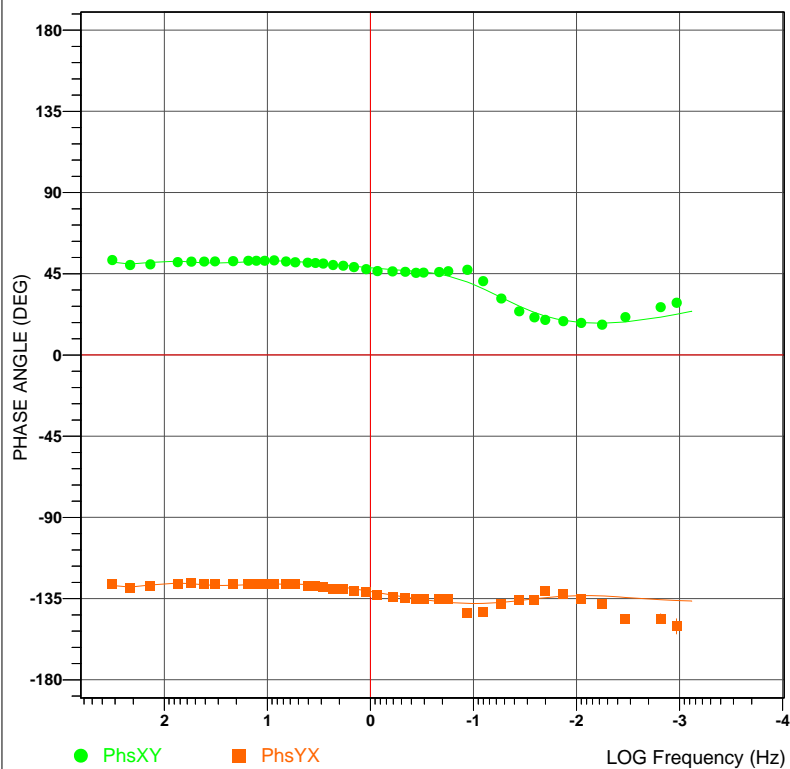
## Apparent Resistivity

f02



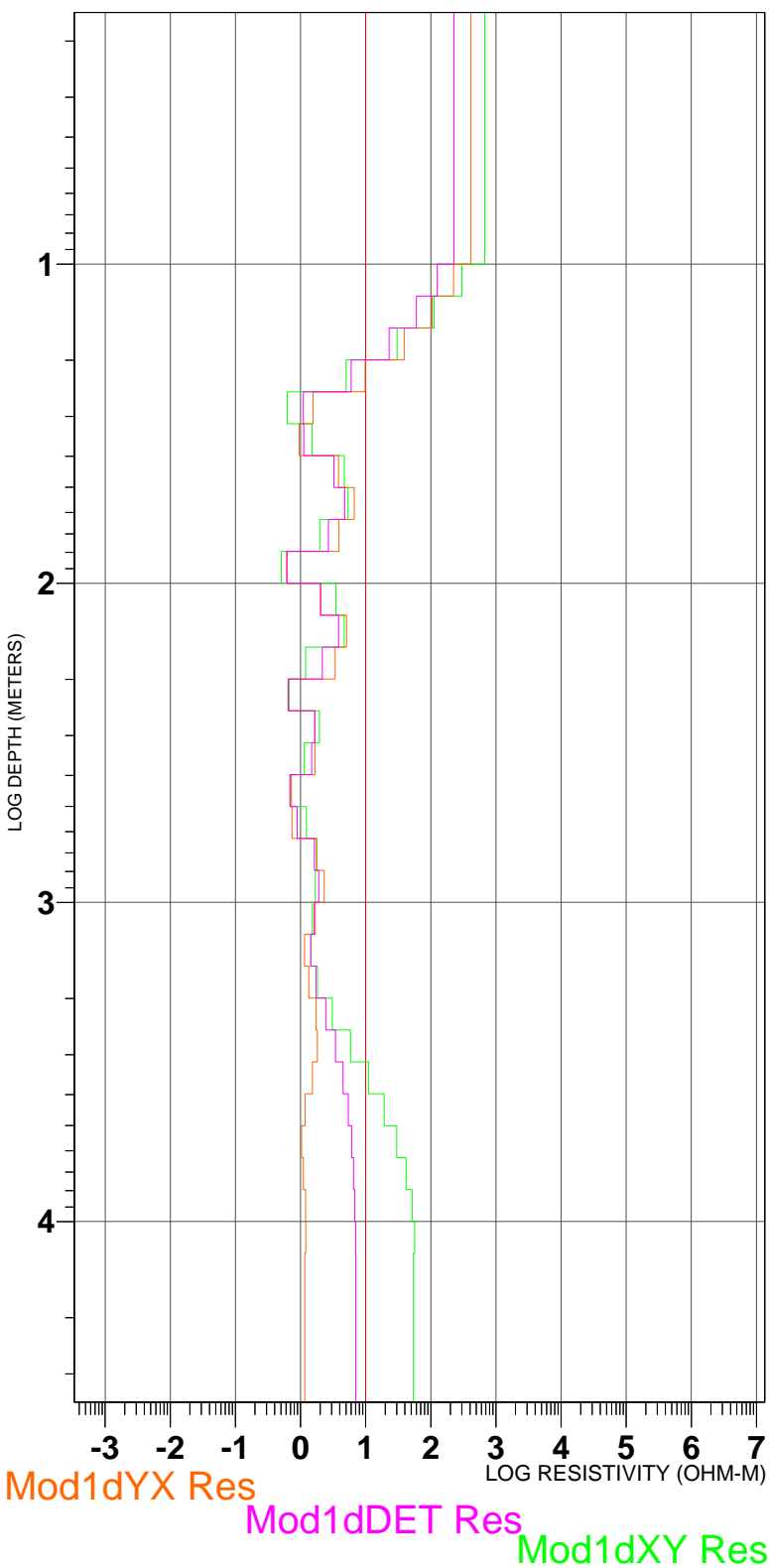
## Phase

f02



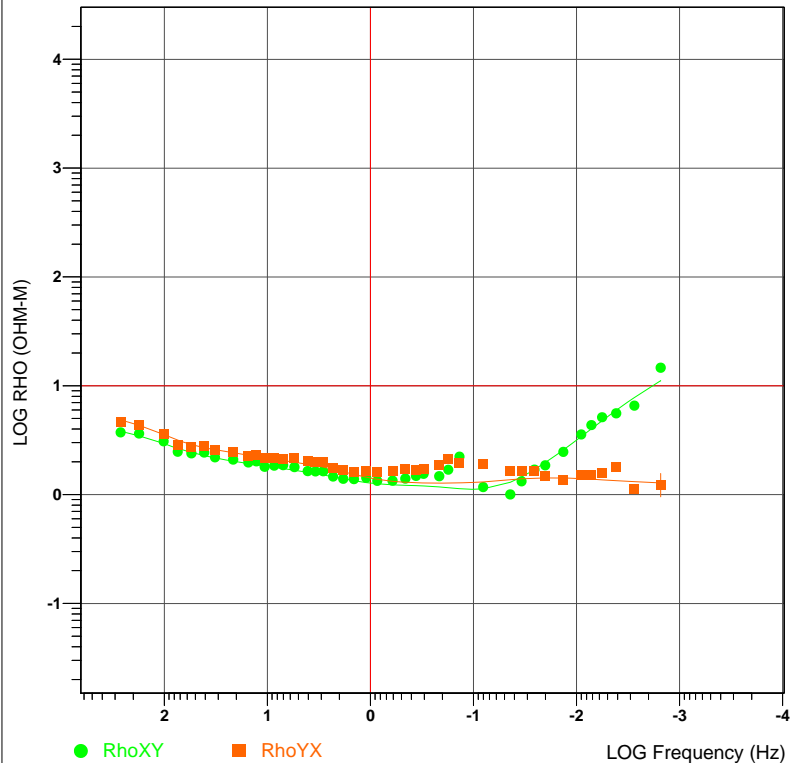
# 1-D Layered Model

f03



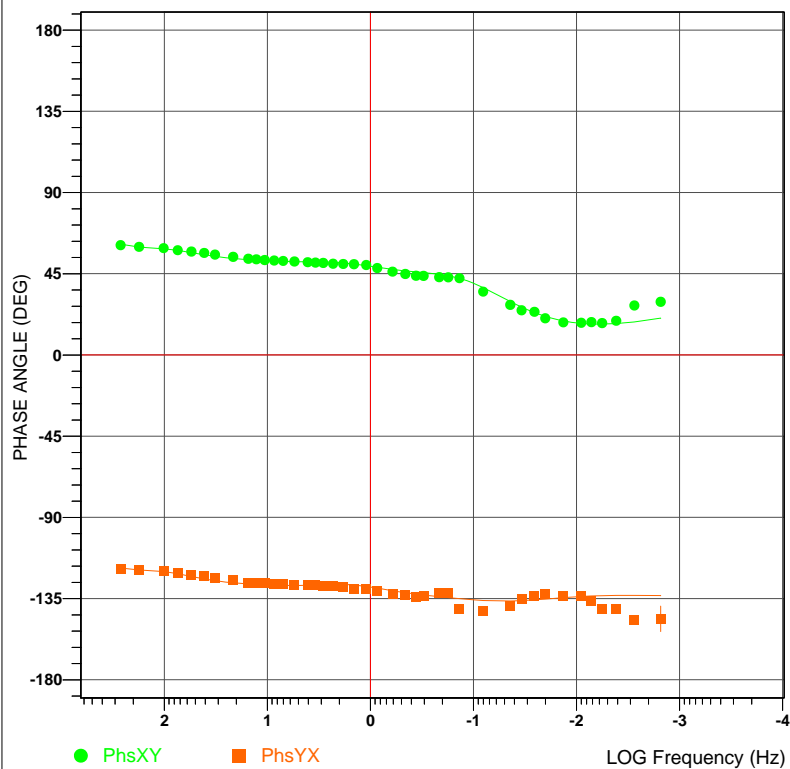
## Apparent Resistivity

f03



## Phase

f03



# 1-D Layered Model

f04



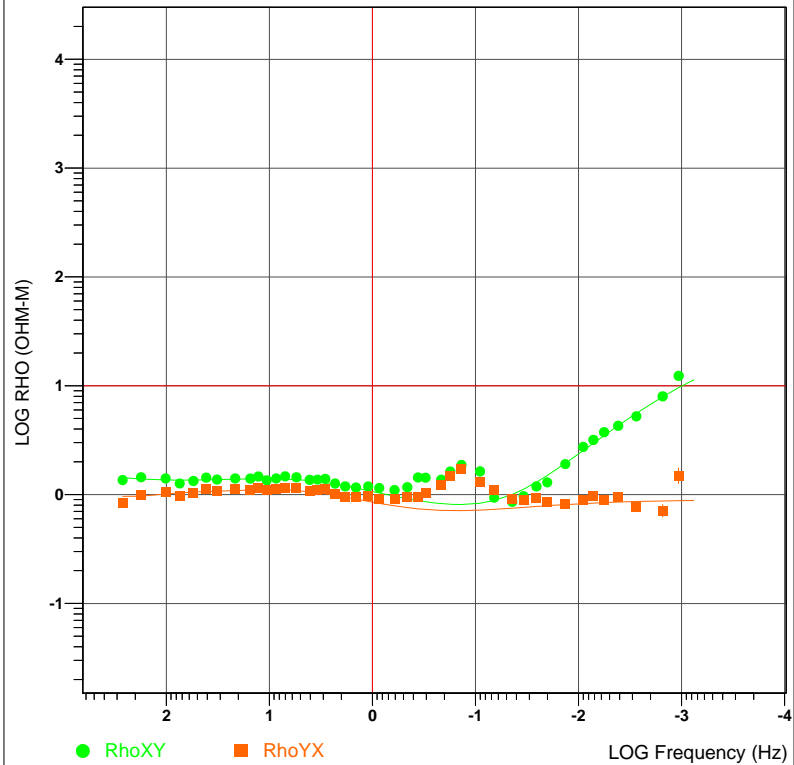
Mod1dYX Res

Mod1dDET Res

Mod1dXY Res

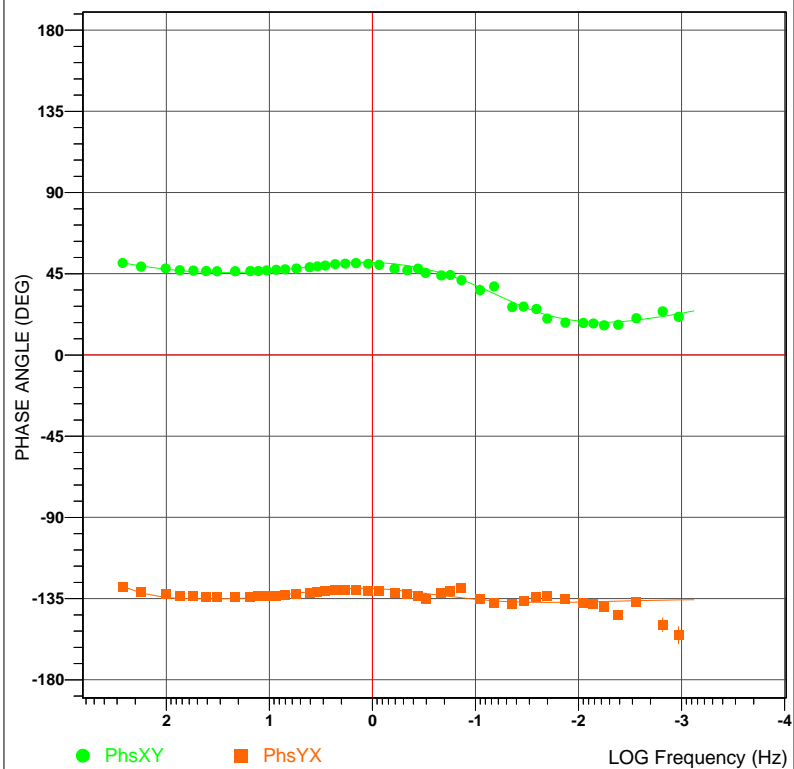
## Apparent Resistivity

f04

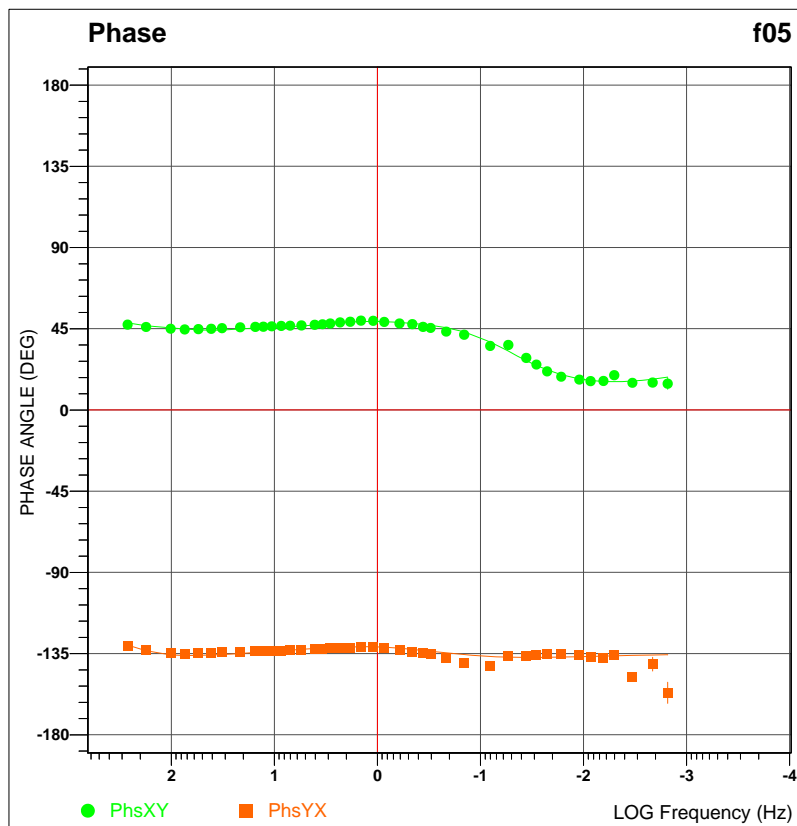
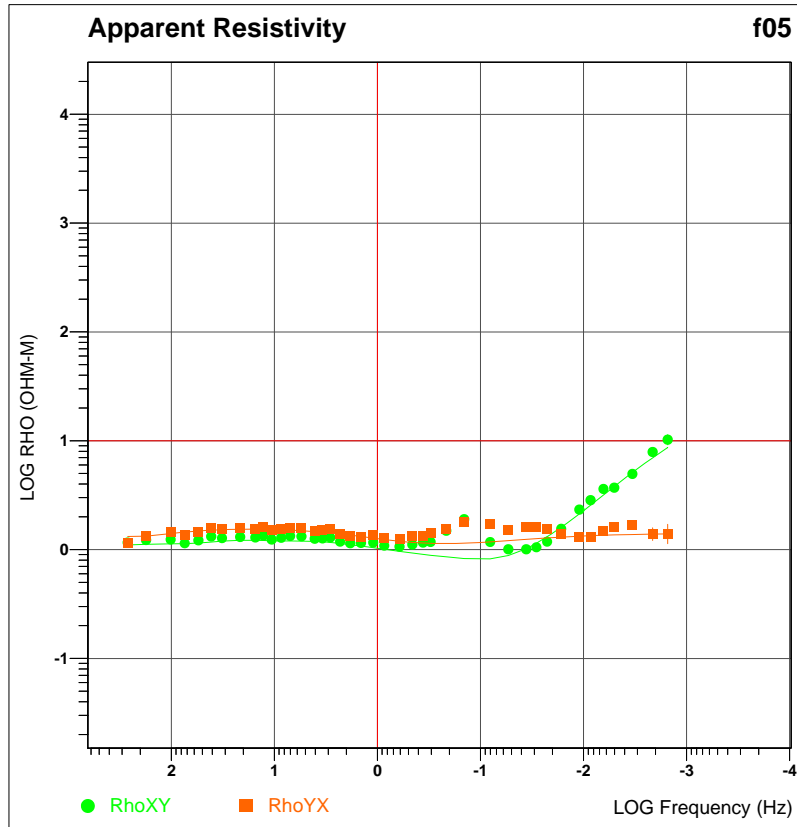
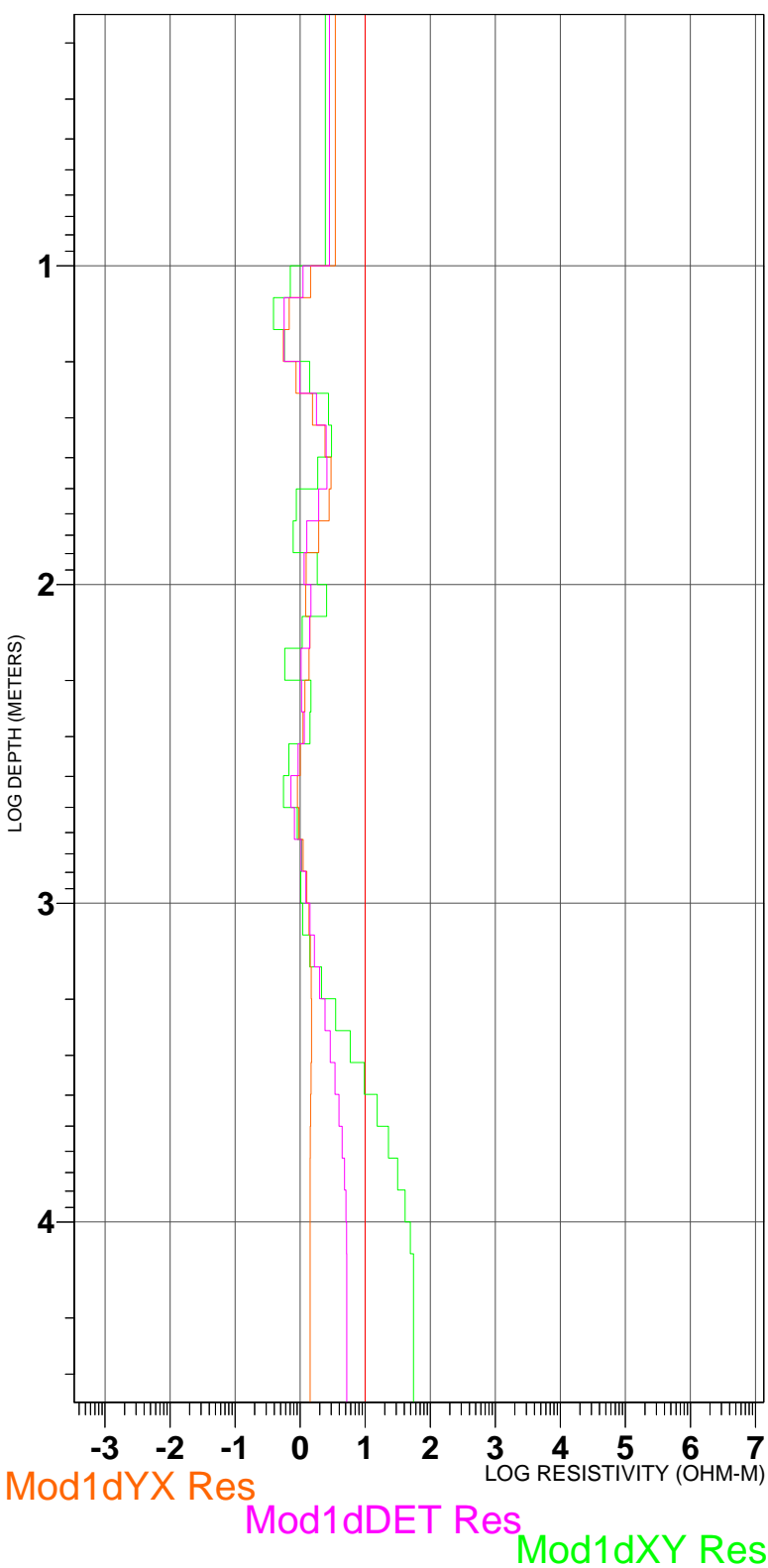


## Phase

f04



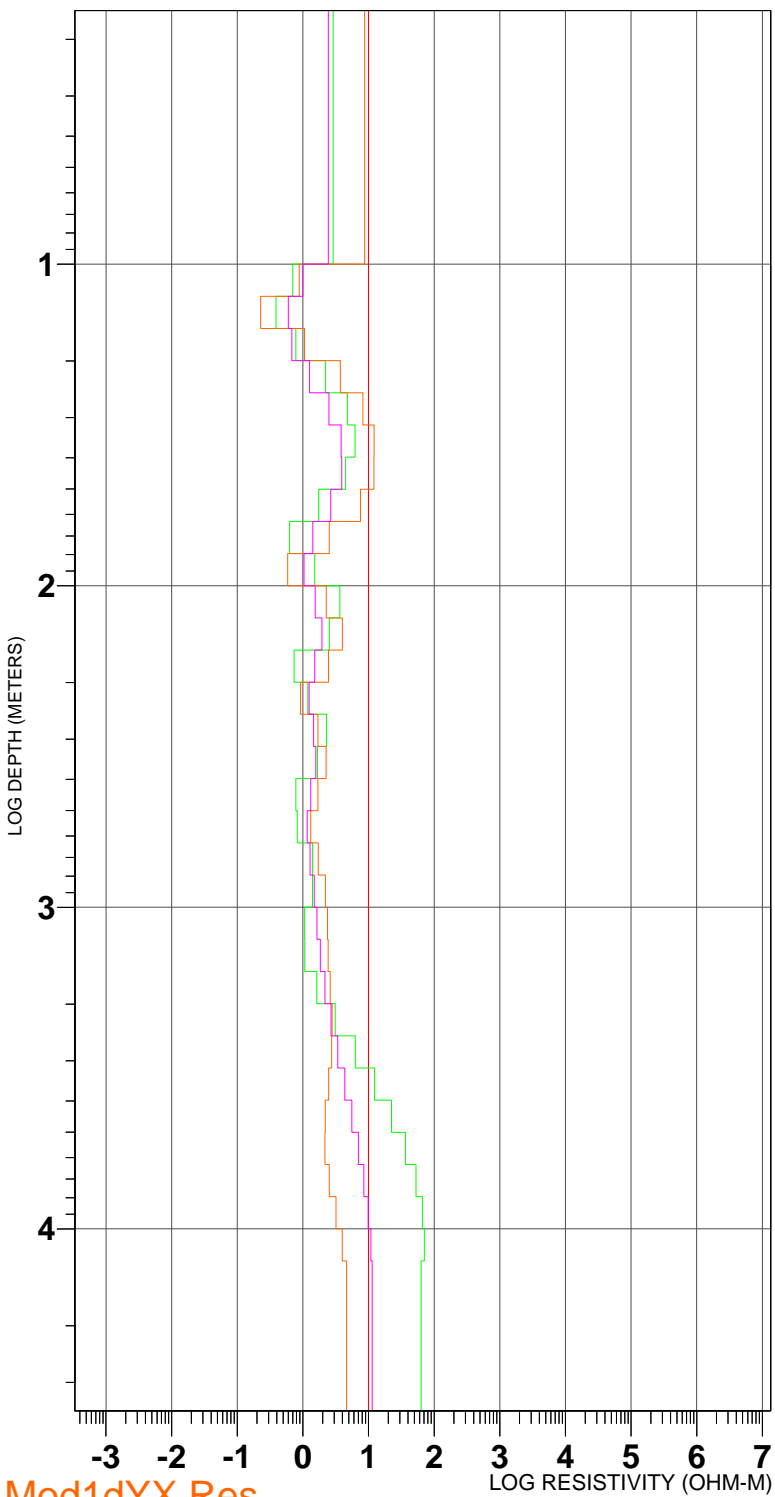
# 1-D Layered Model f05





# 1-D Layered Model

f06



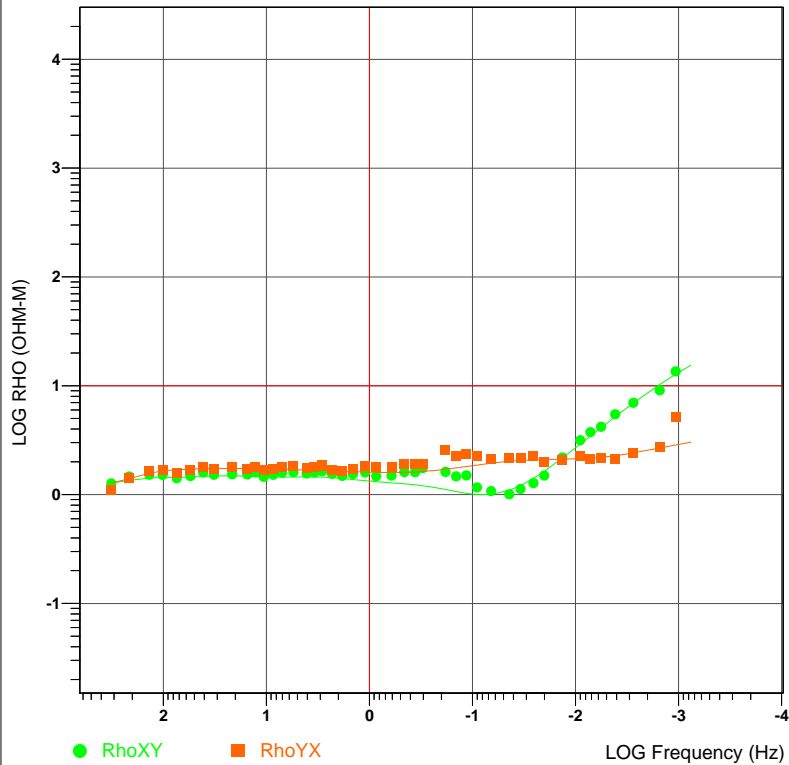
Mod1dYX Res

Mod1dDET Res

Mod1dXY Res

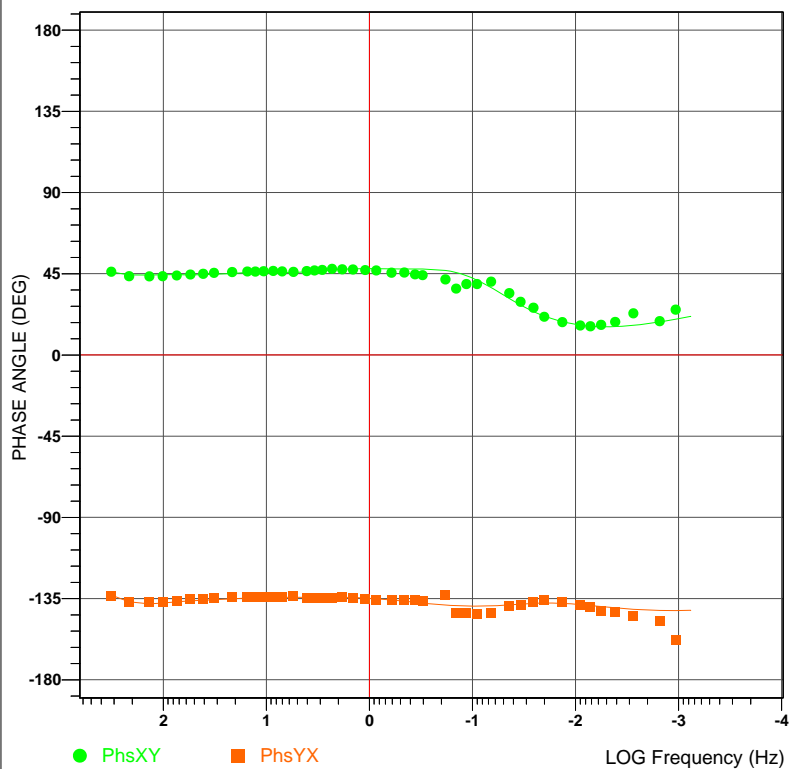
## Apparent Resistivity

f06



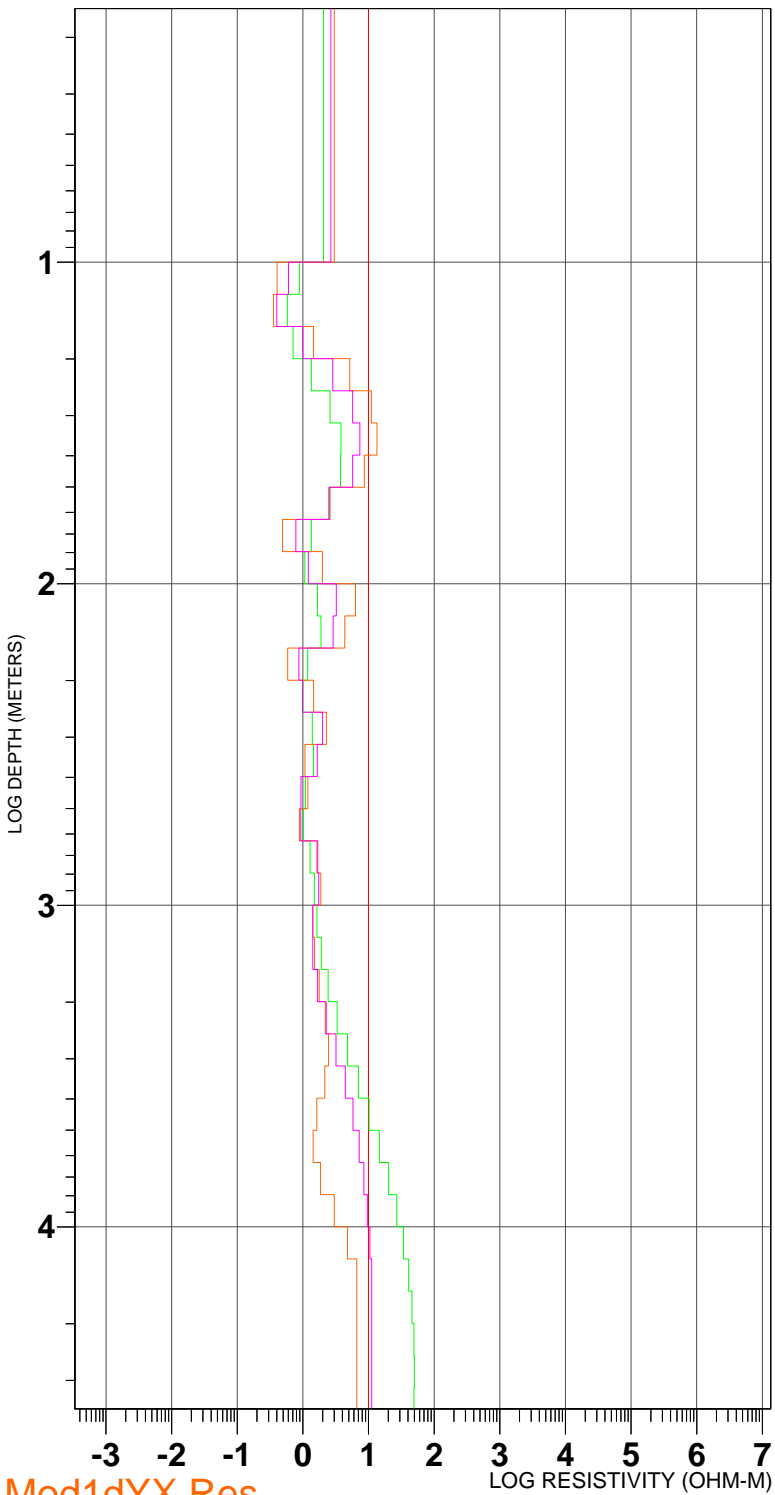
## Phase

f06



# 1-D Layered Model

f07



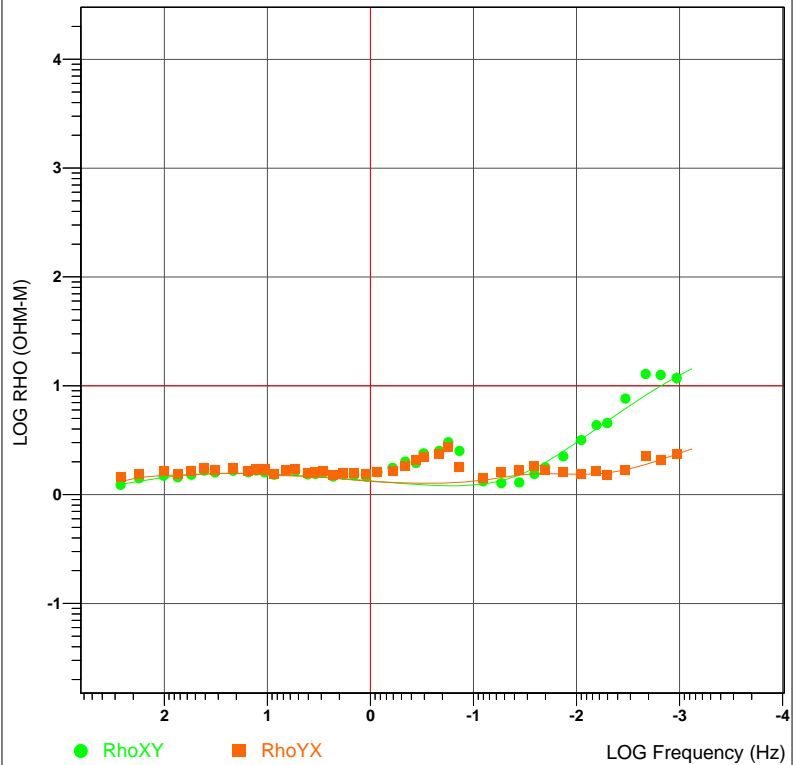
Mod1dYX Res

Mod1dDET Res

Mod1dXY Res

## Apparent Resistivity

f07

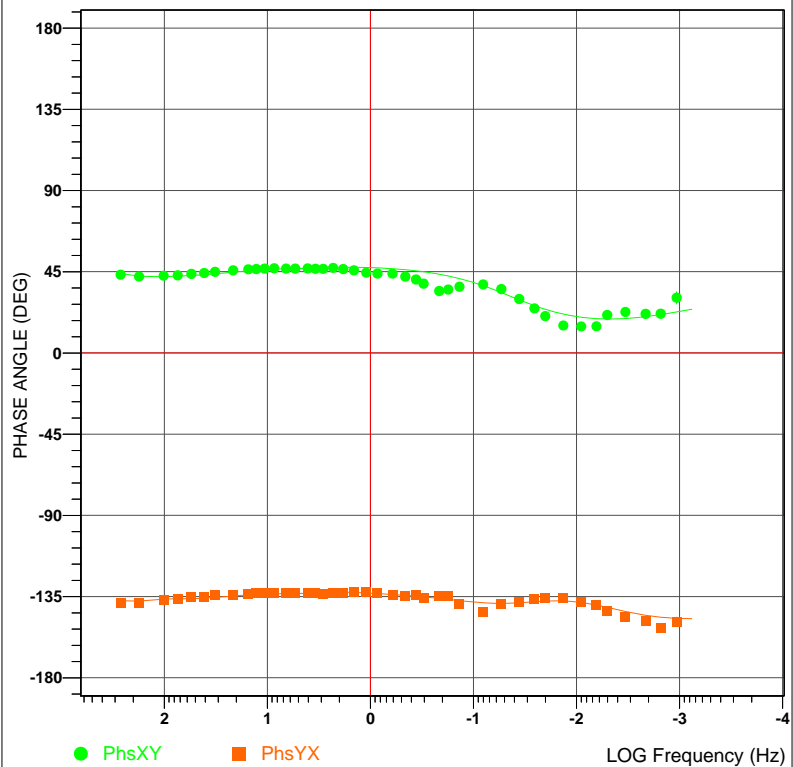


RhoXY

RhoYX

## Phase

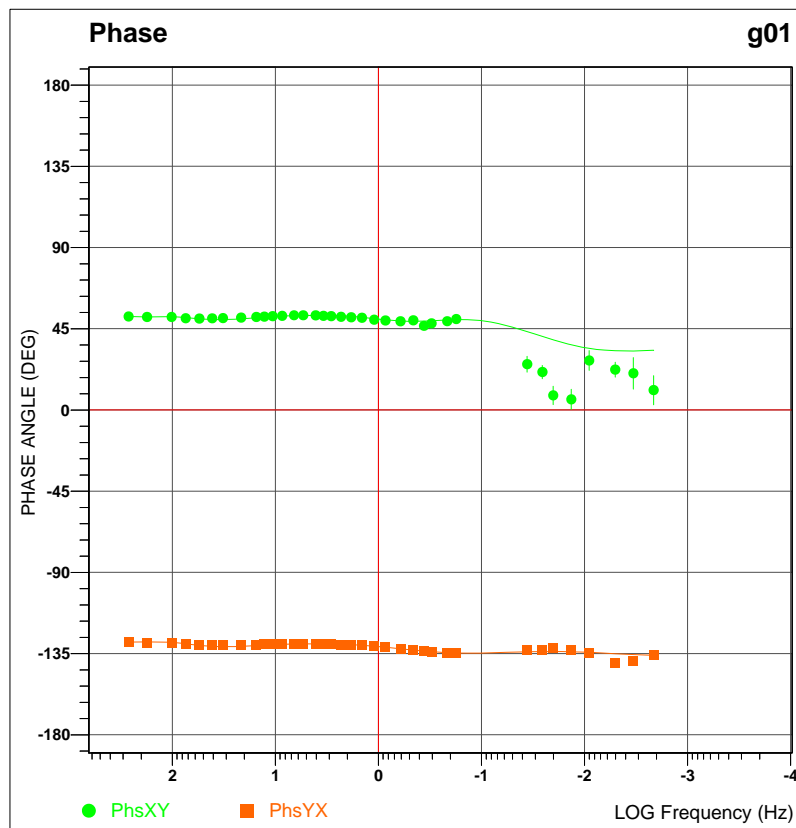
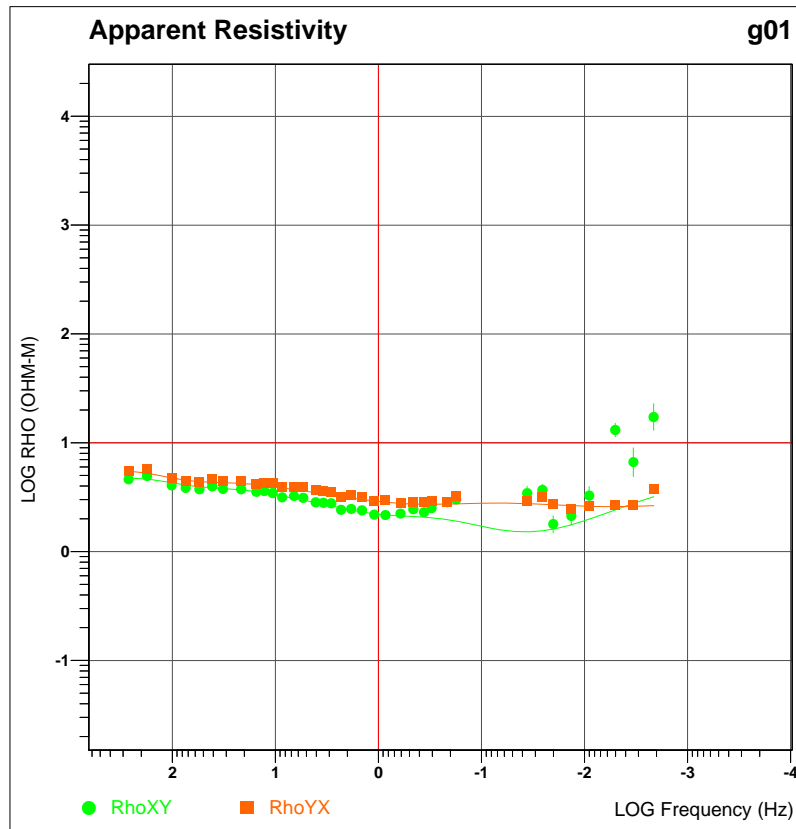
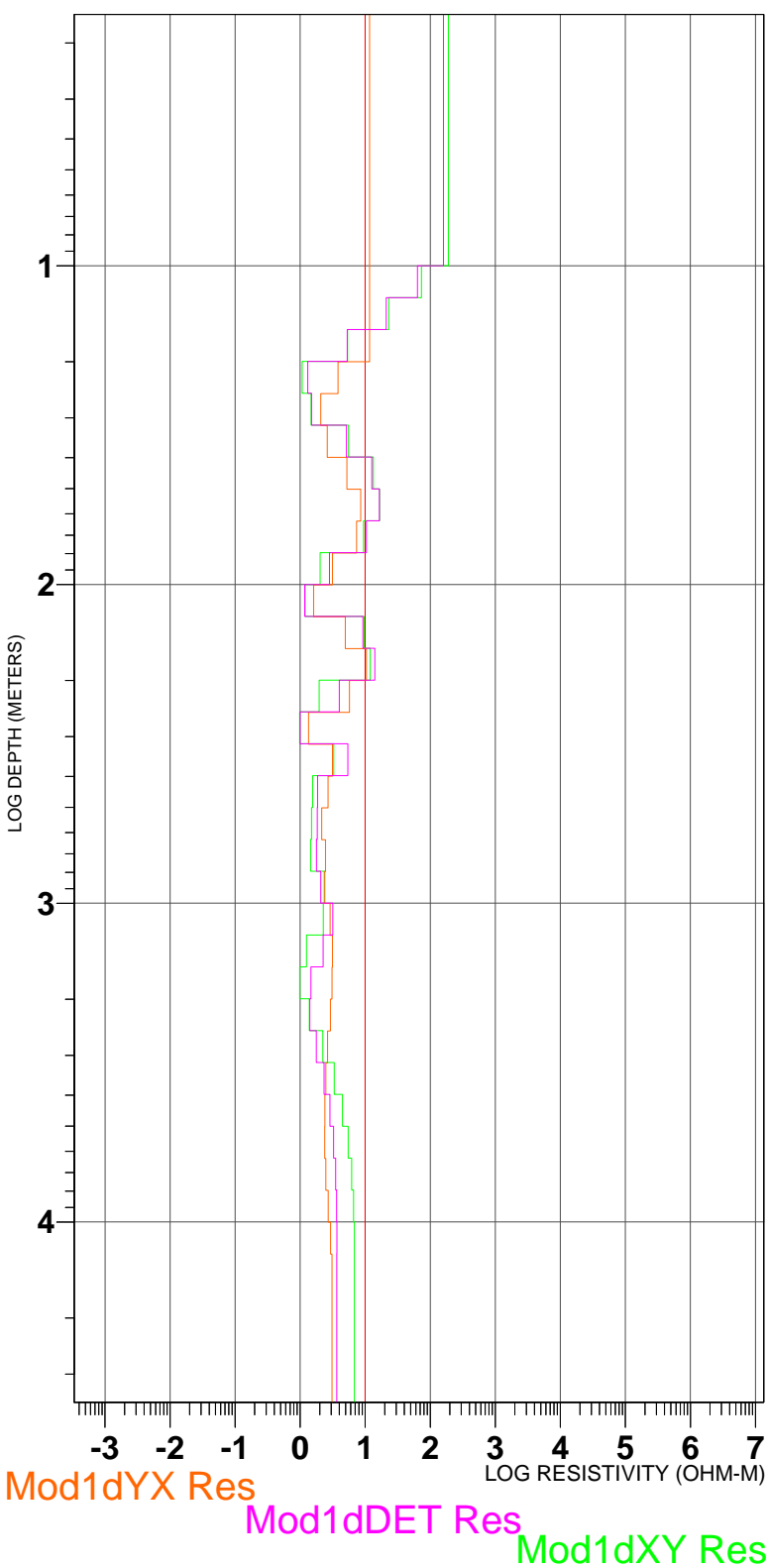
f07



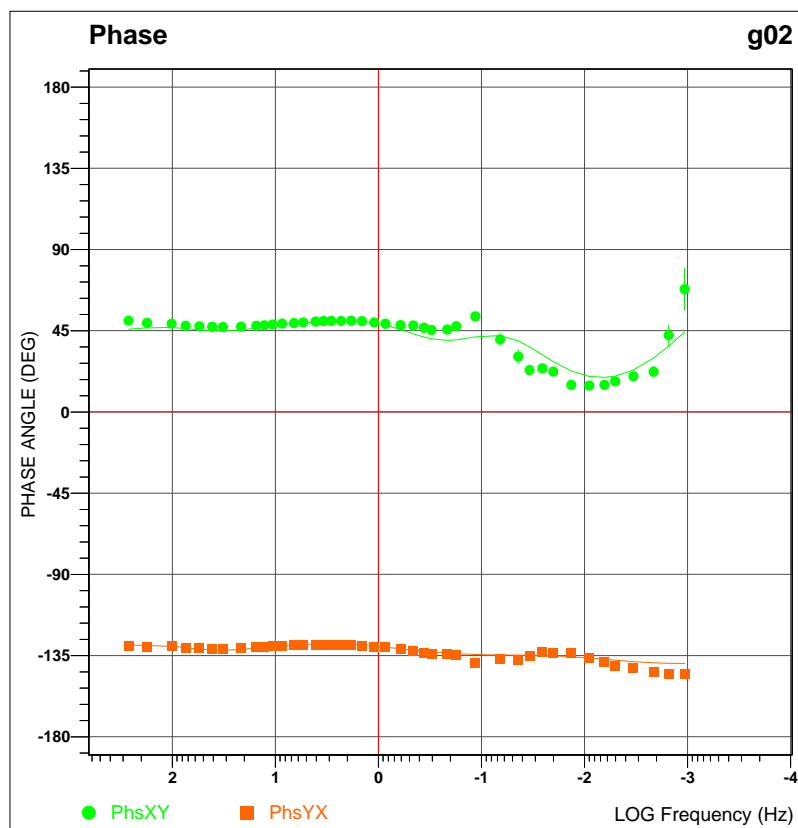
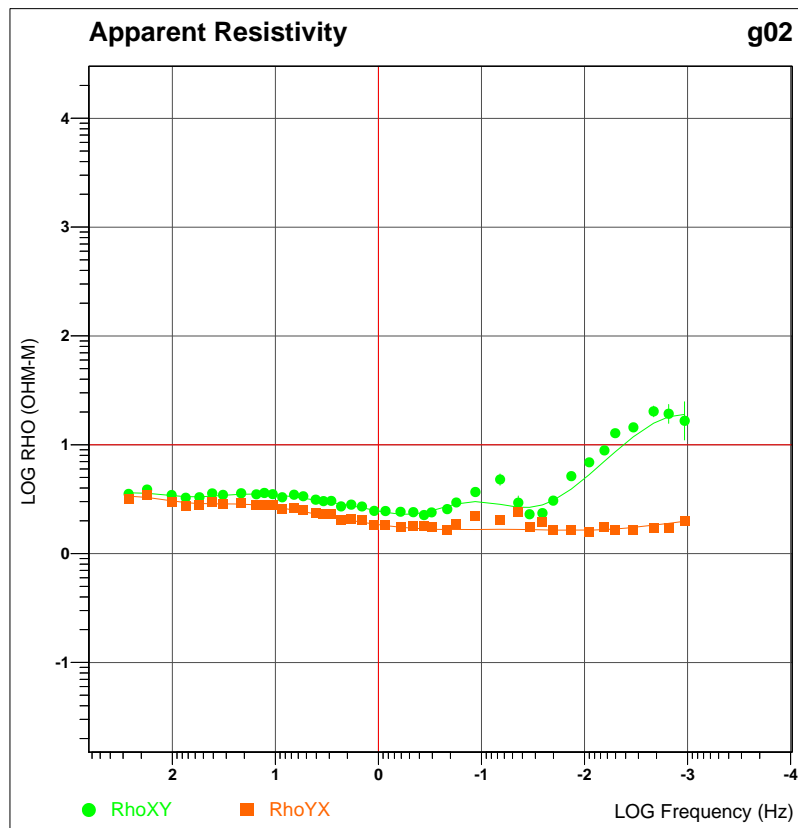
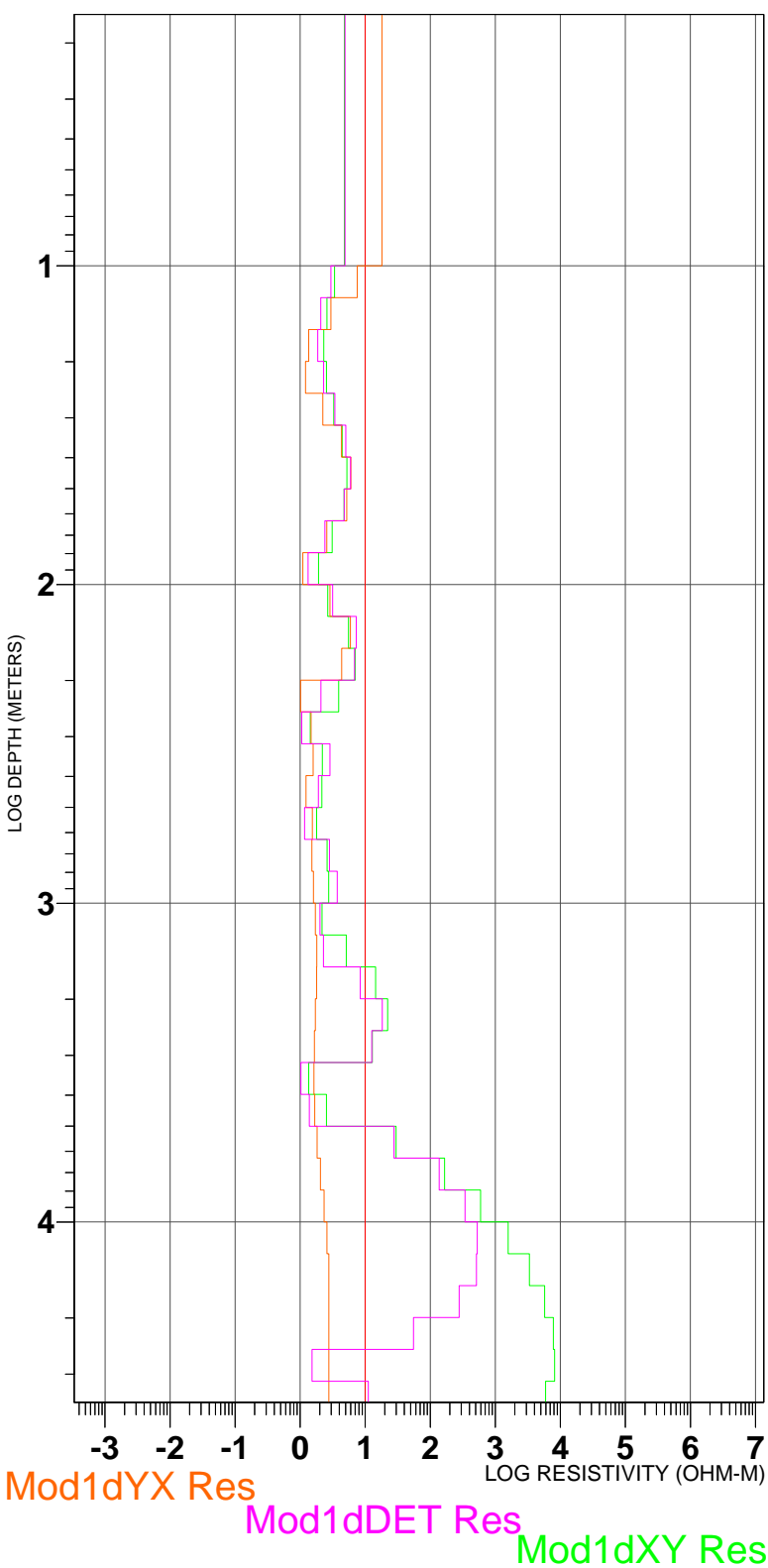
PhsXY

PhsYX

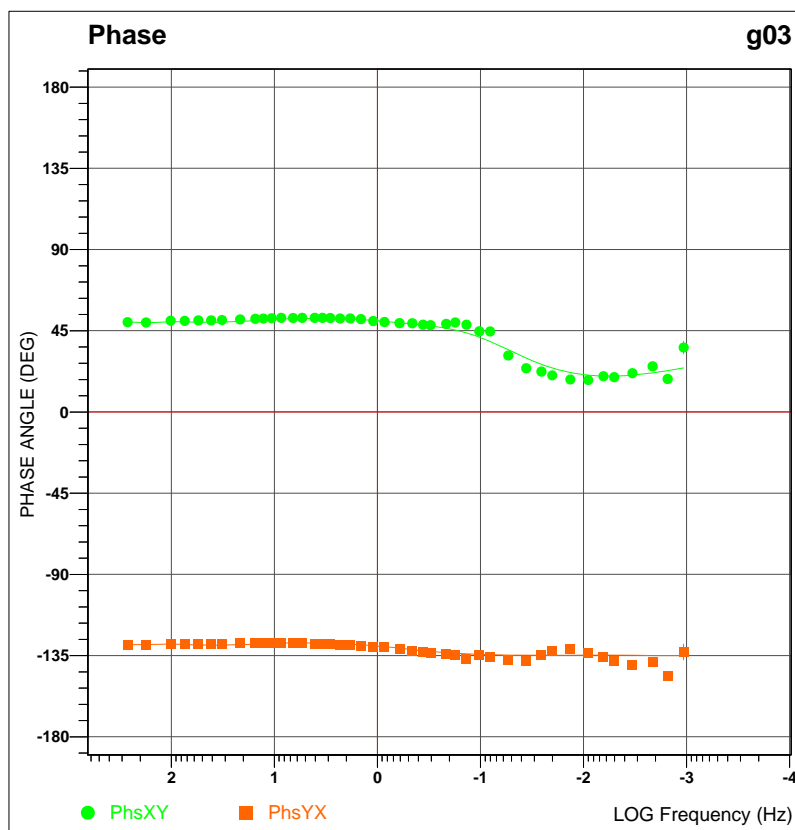
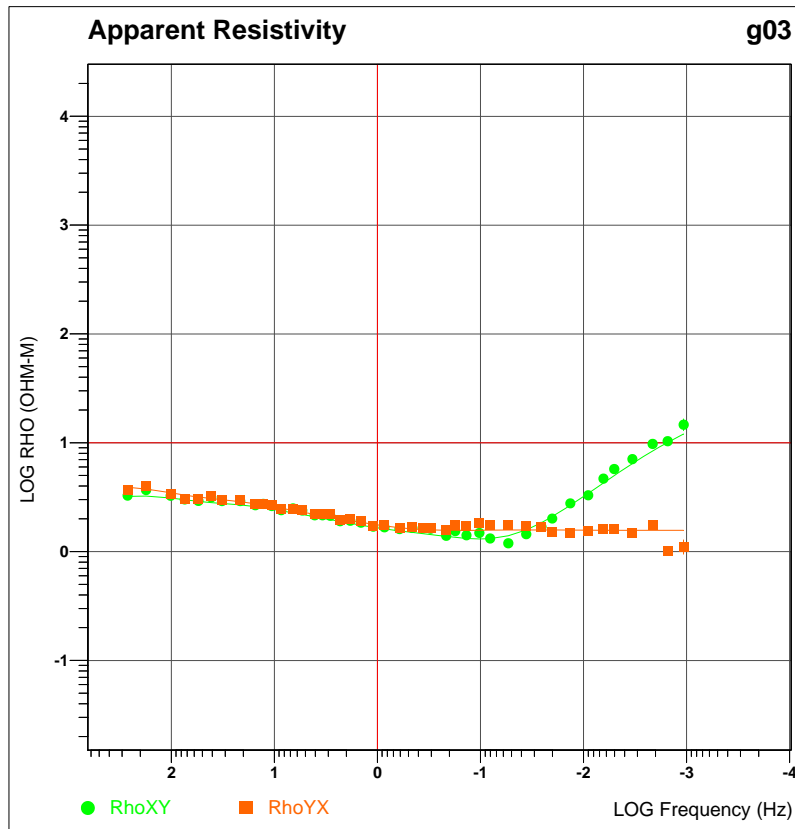
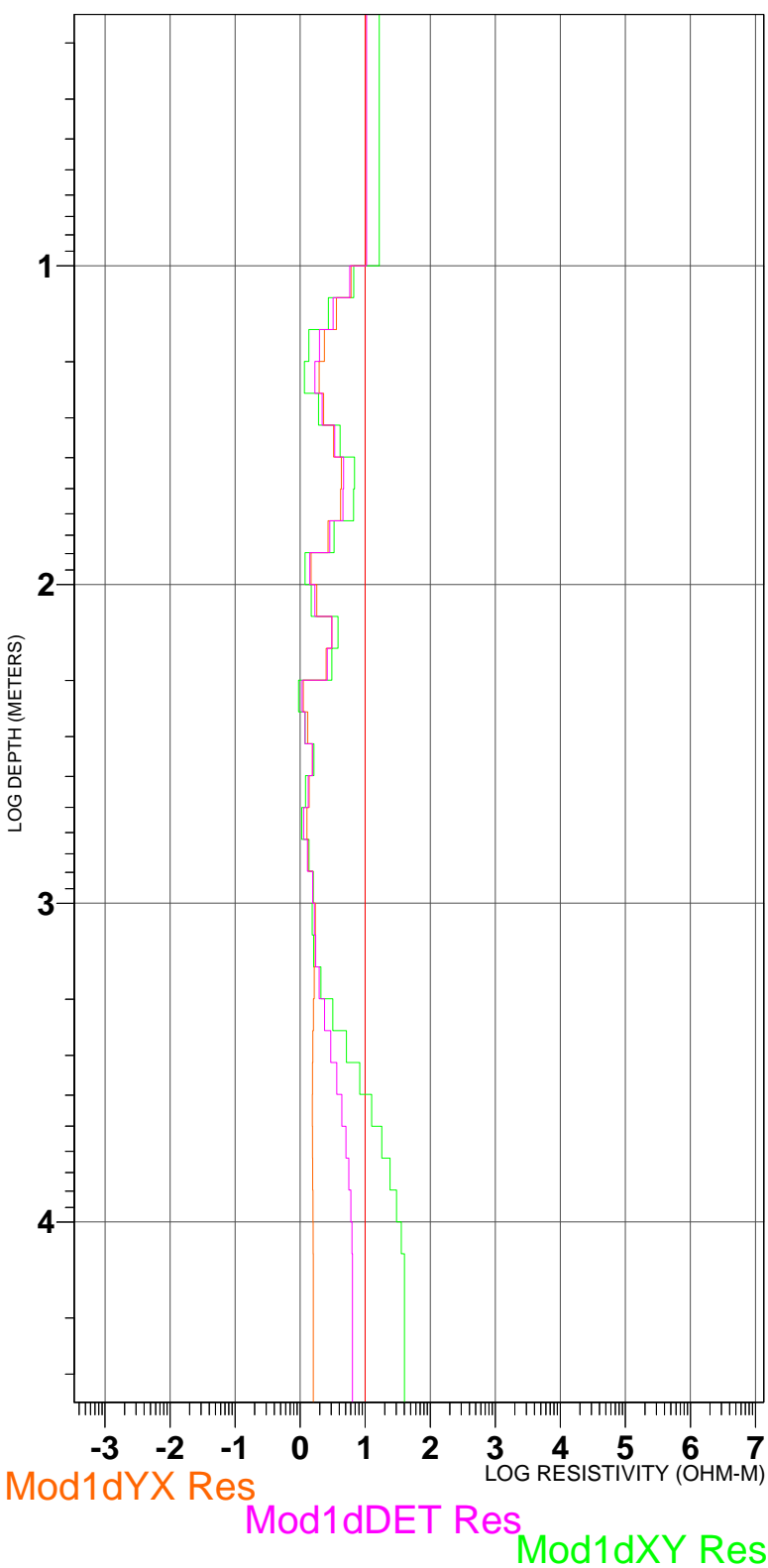
# 1-D Layered Model g01



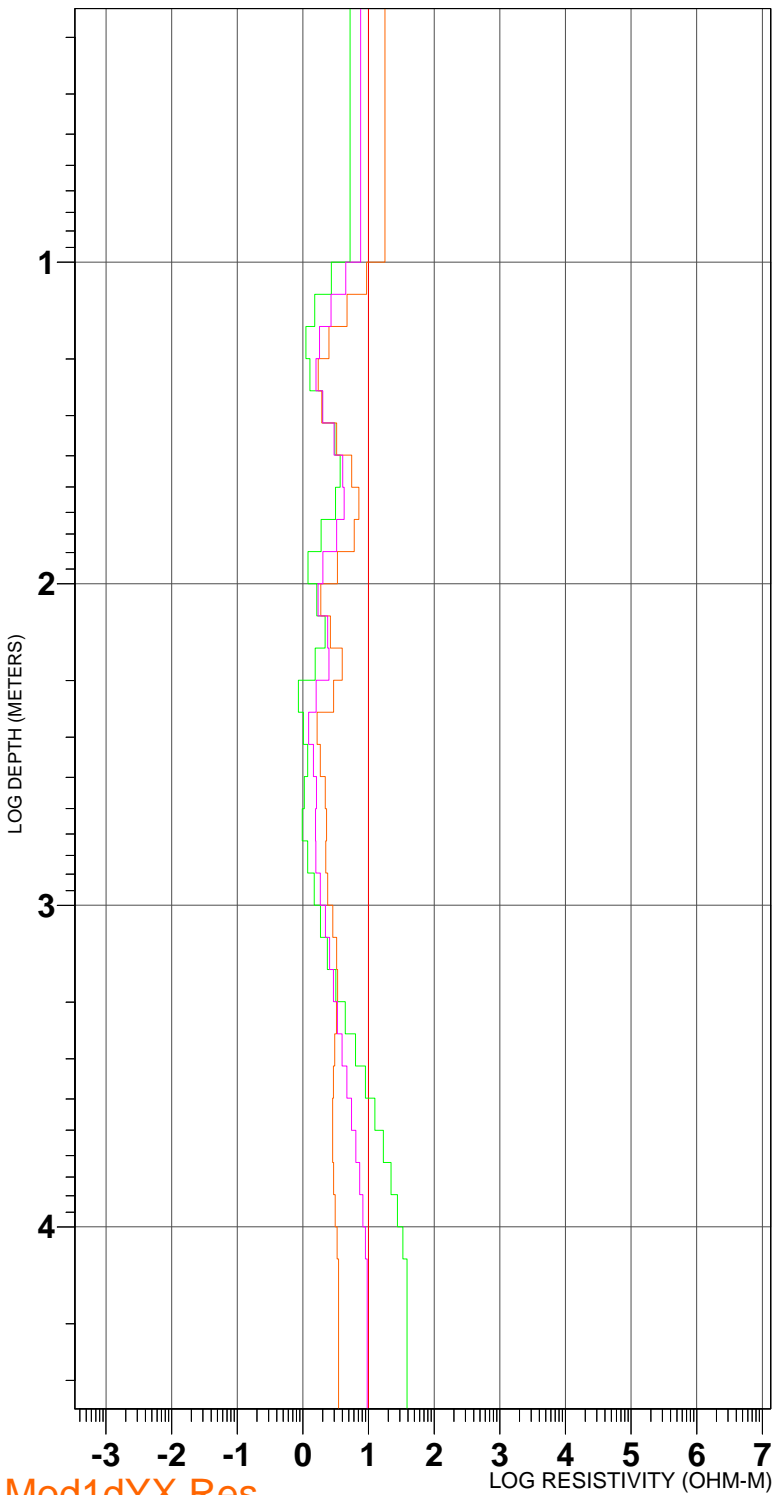
# 1-D Layered Model g02



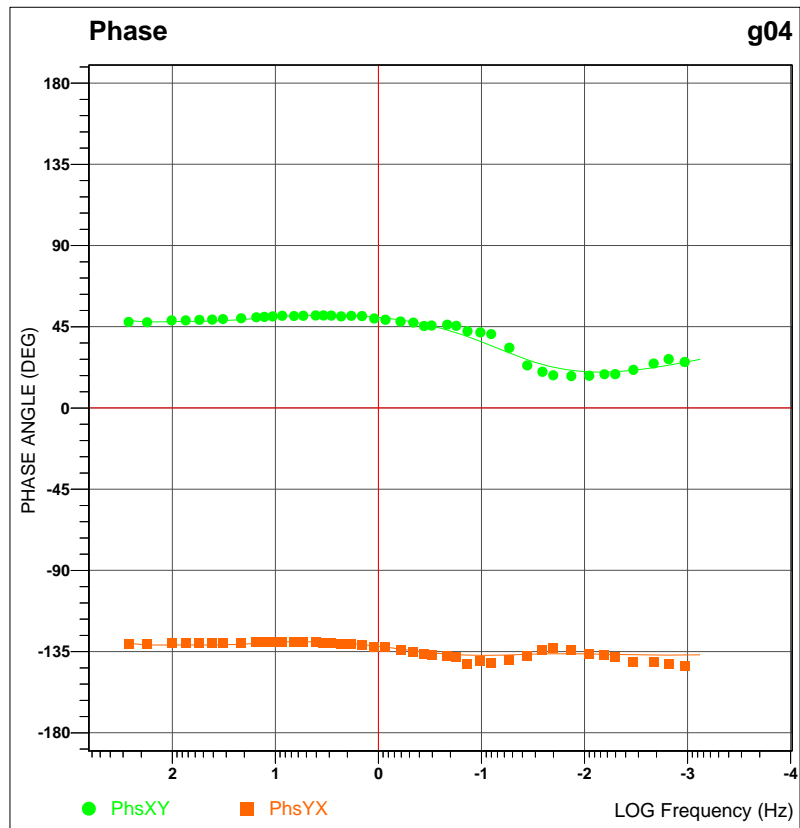
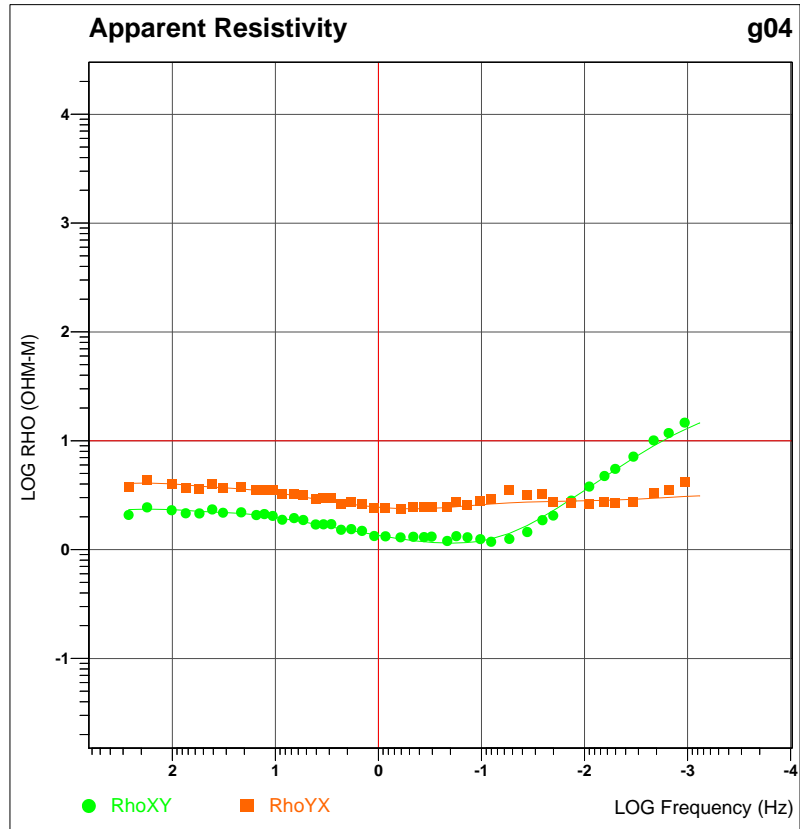
# 1-D Layered Model g03



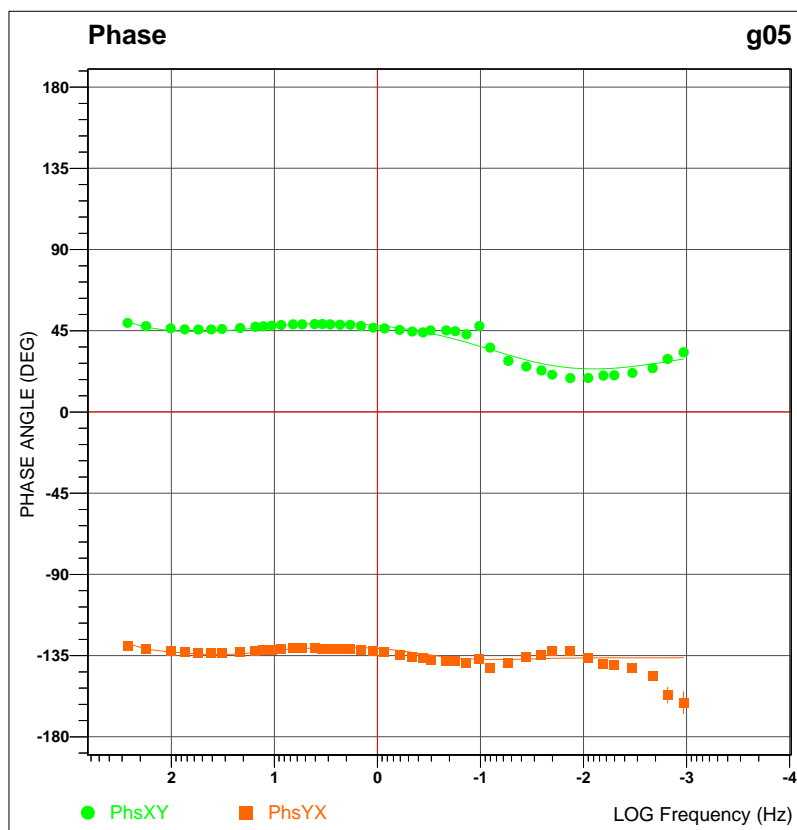
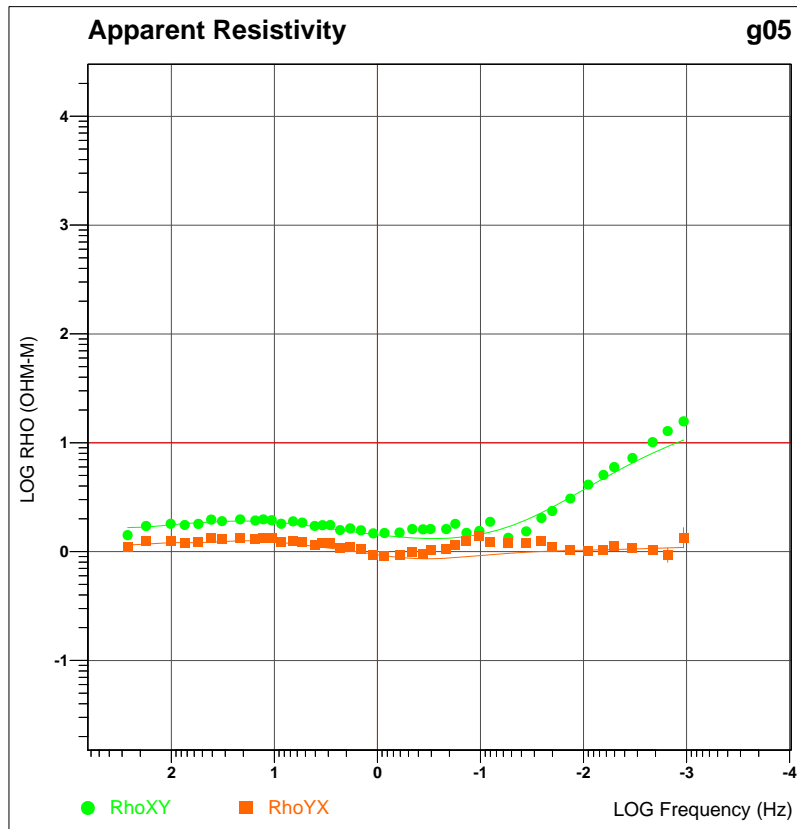
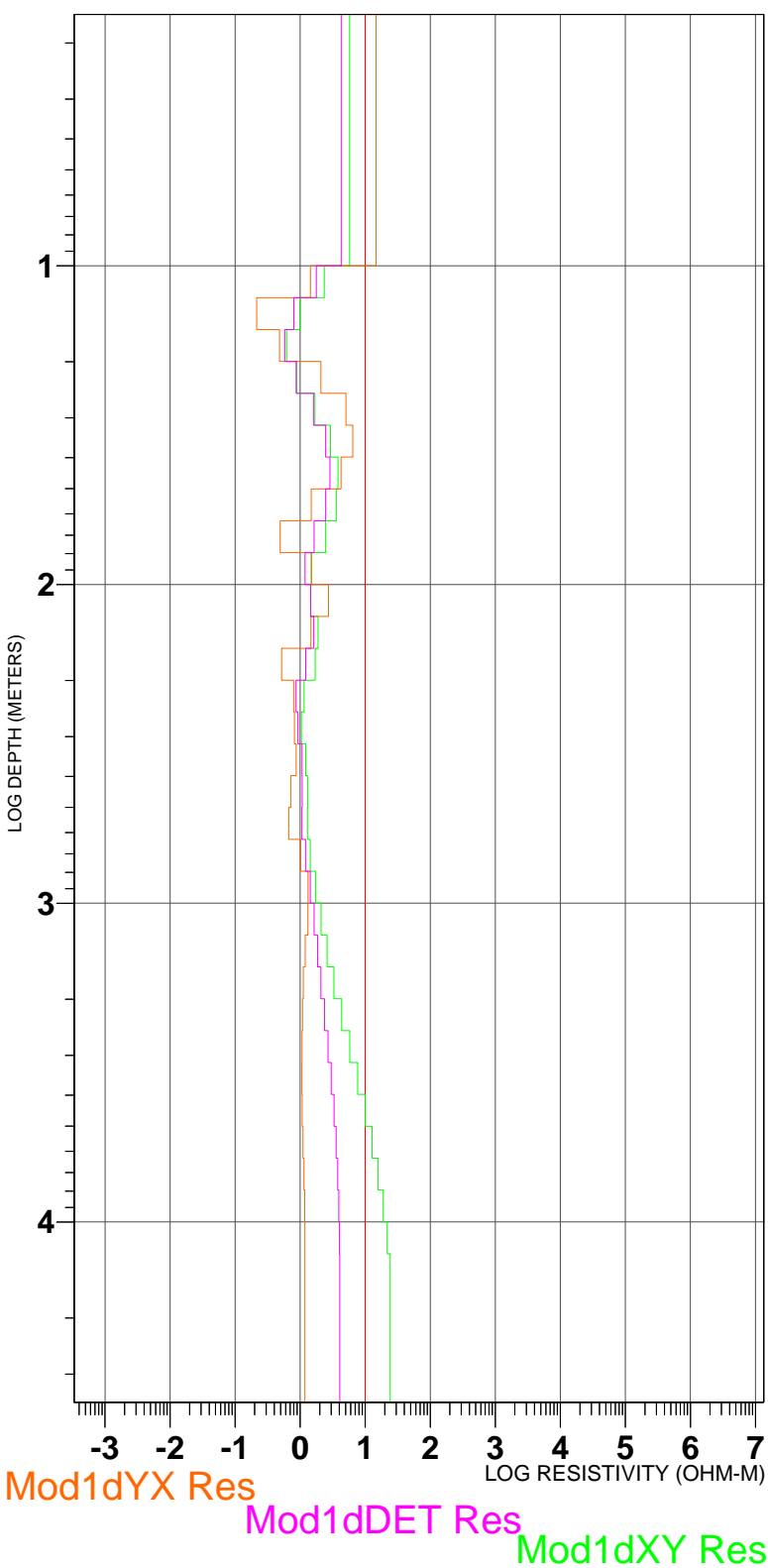
# 1-D Layered Model g04



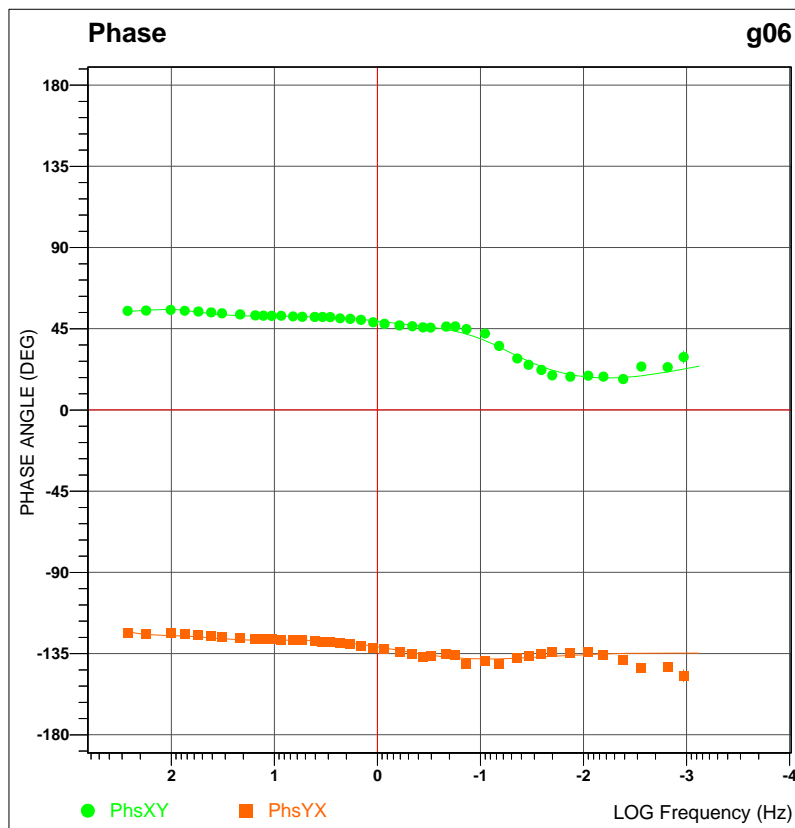
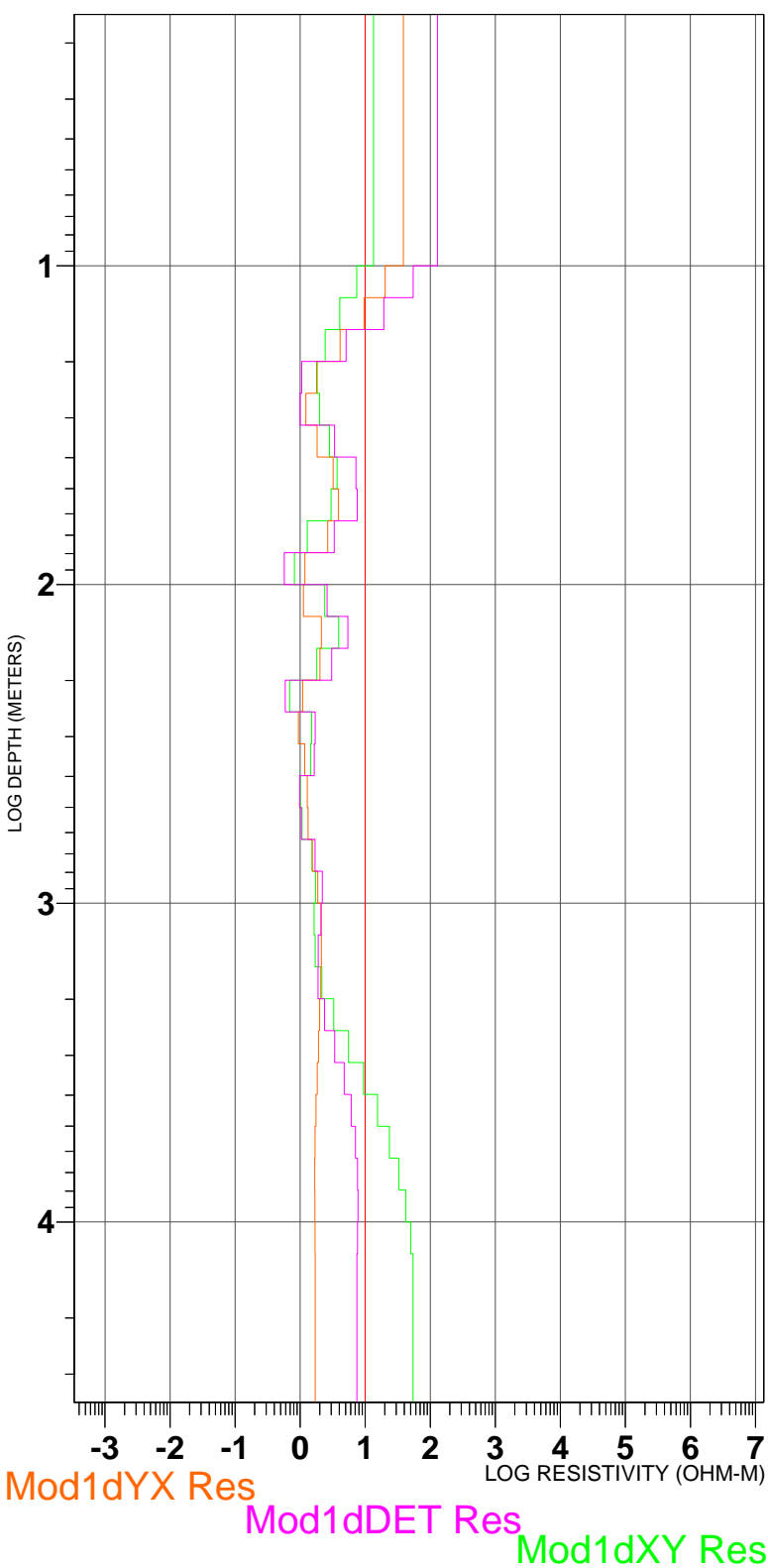
Mod1dYX Res  
Mod1dDET Res  
Mod1dXY Res



# 1-D Layered Model g05

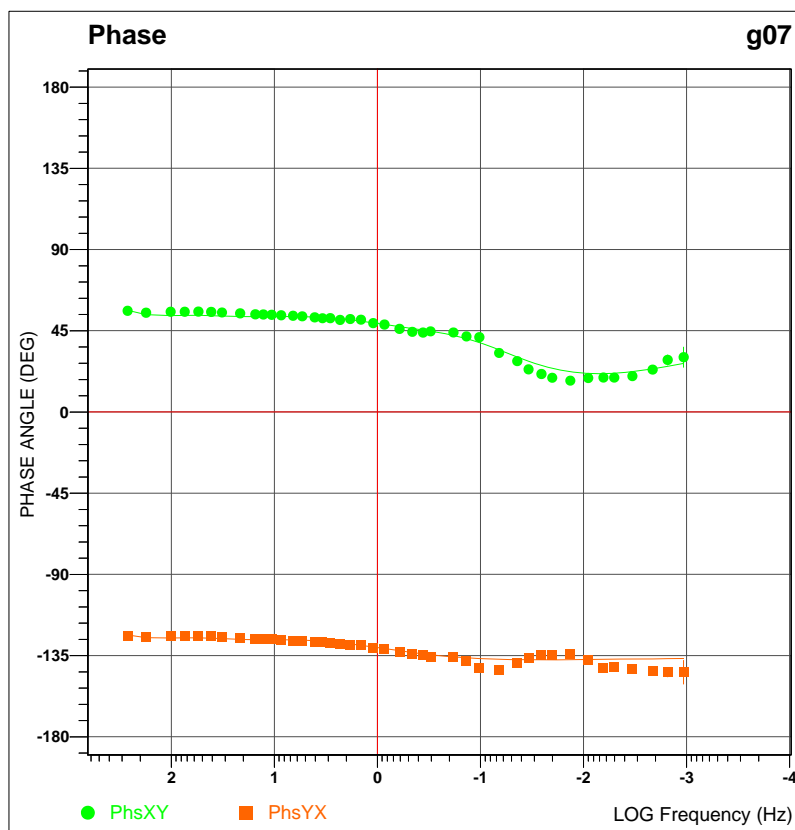
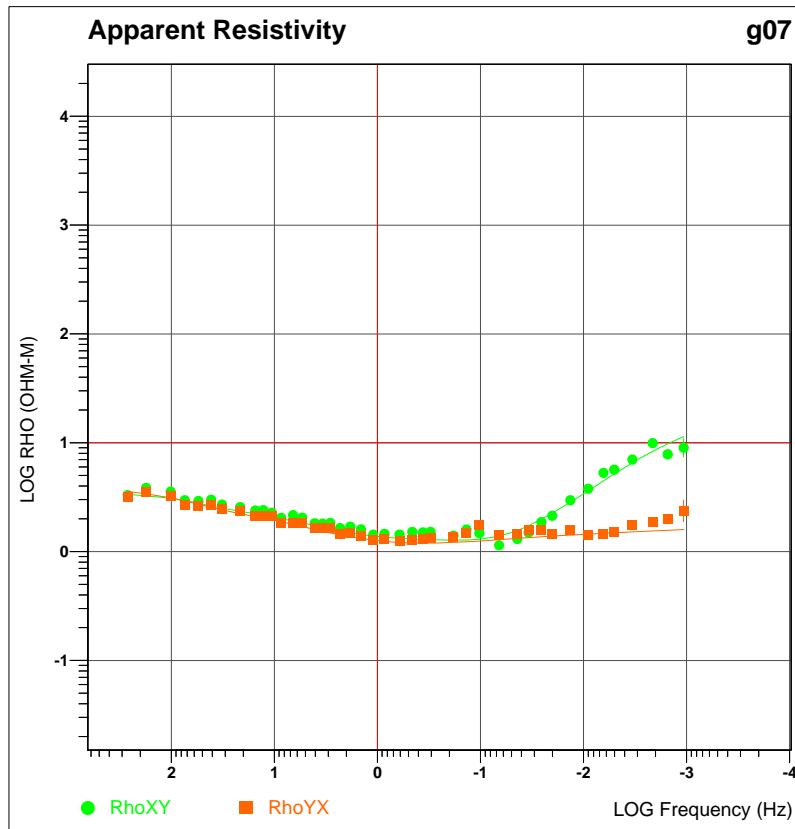
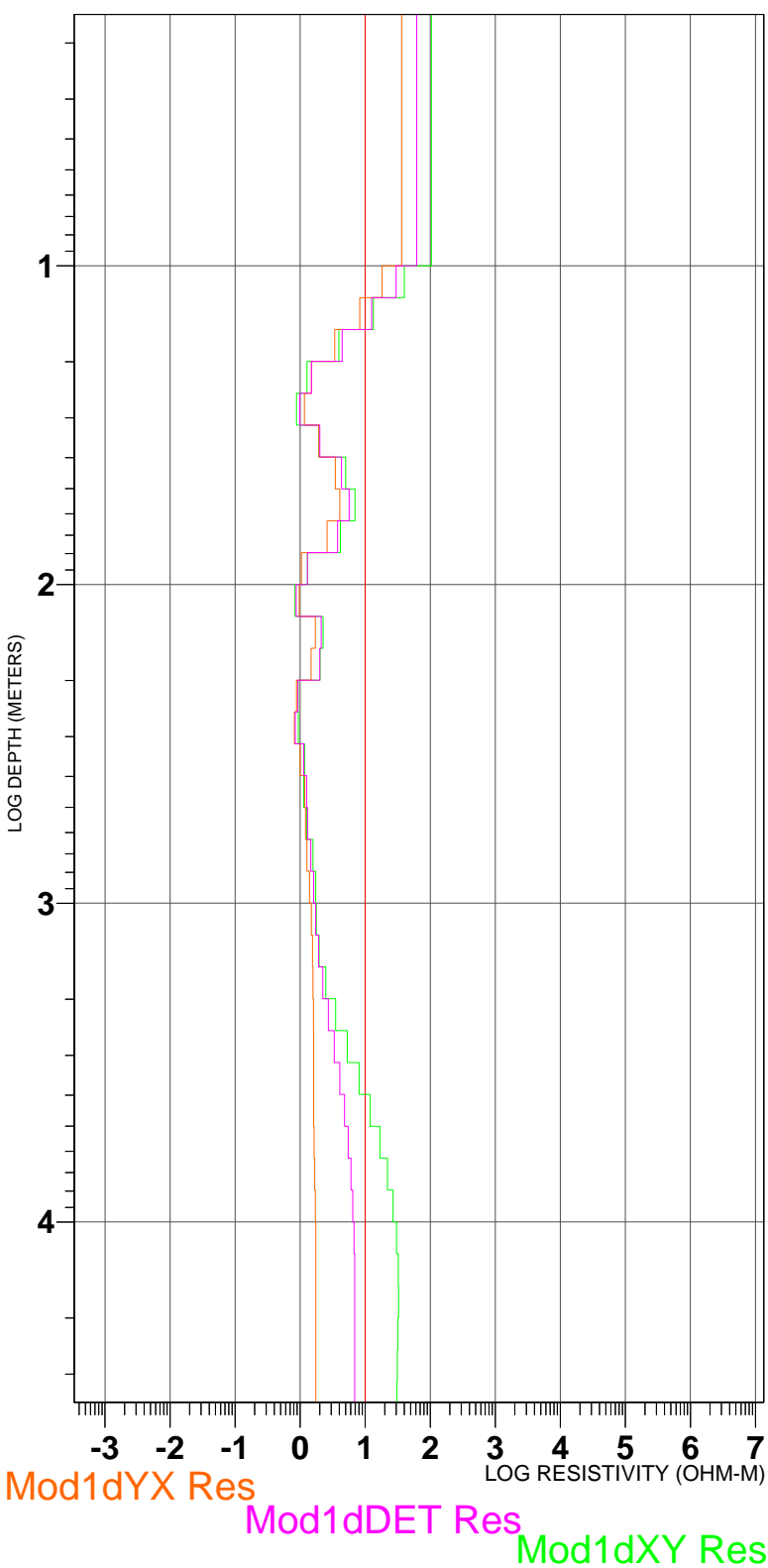


# 1-D Layered Model g06





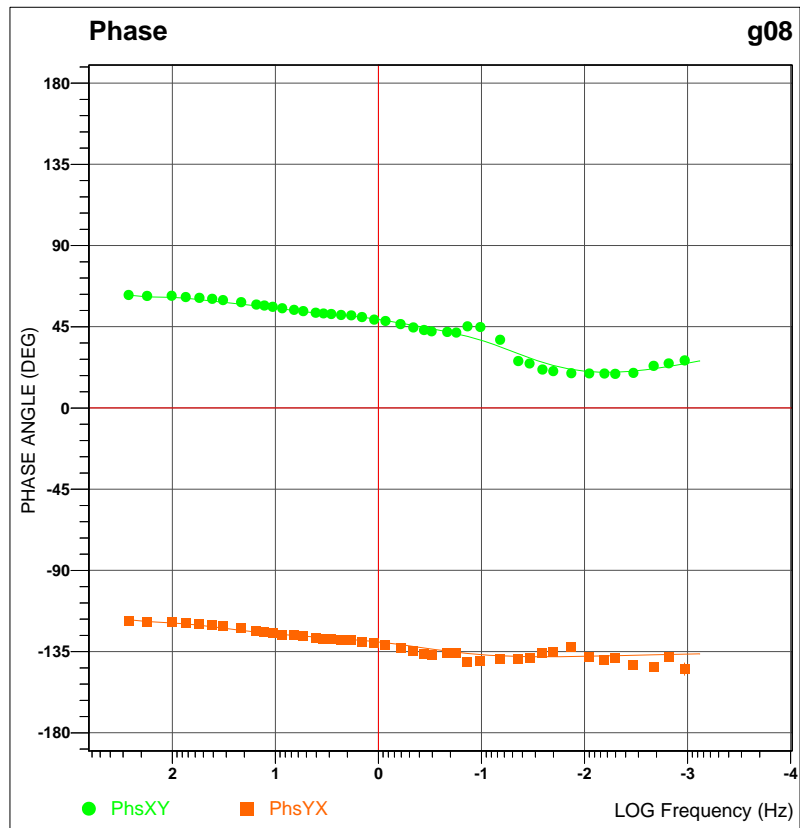
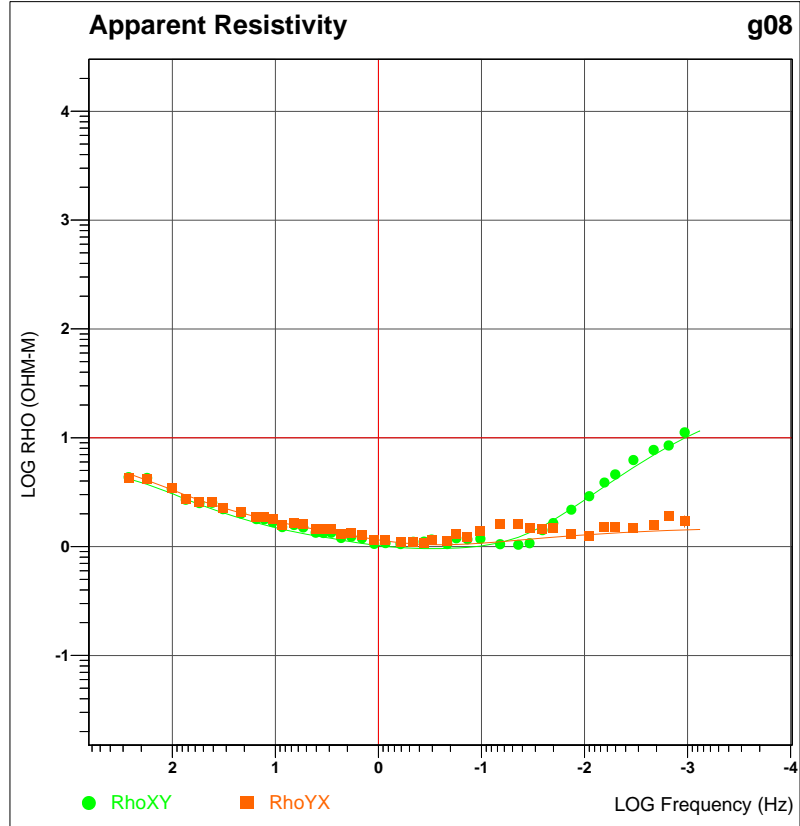
# 1-D Layered Model g07



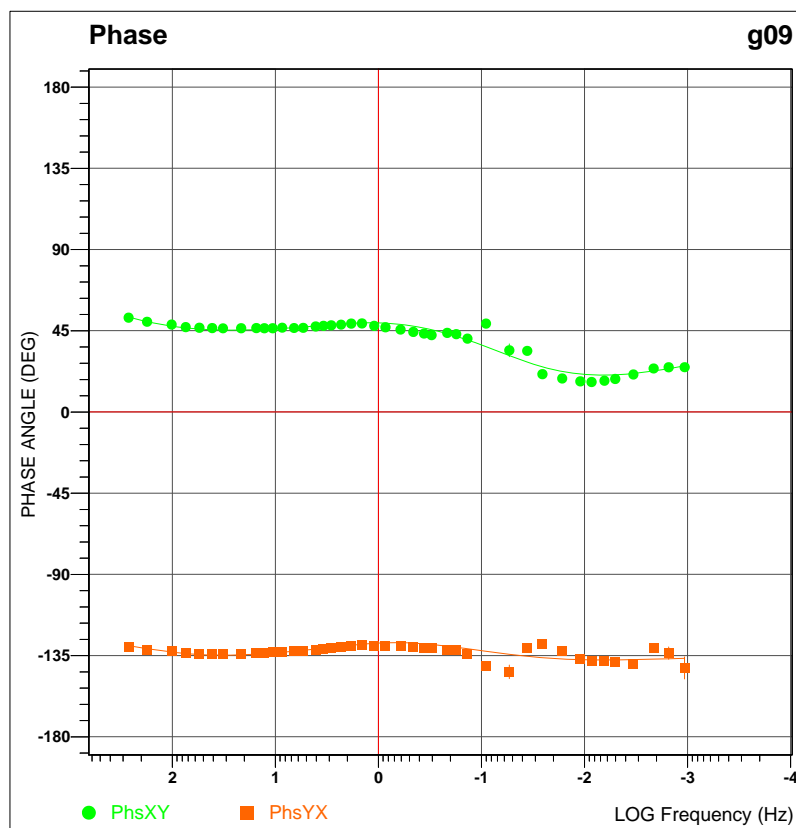
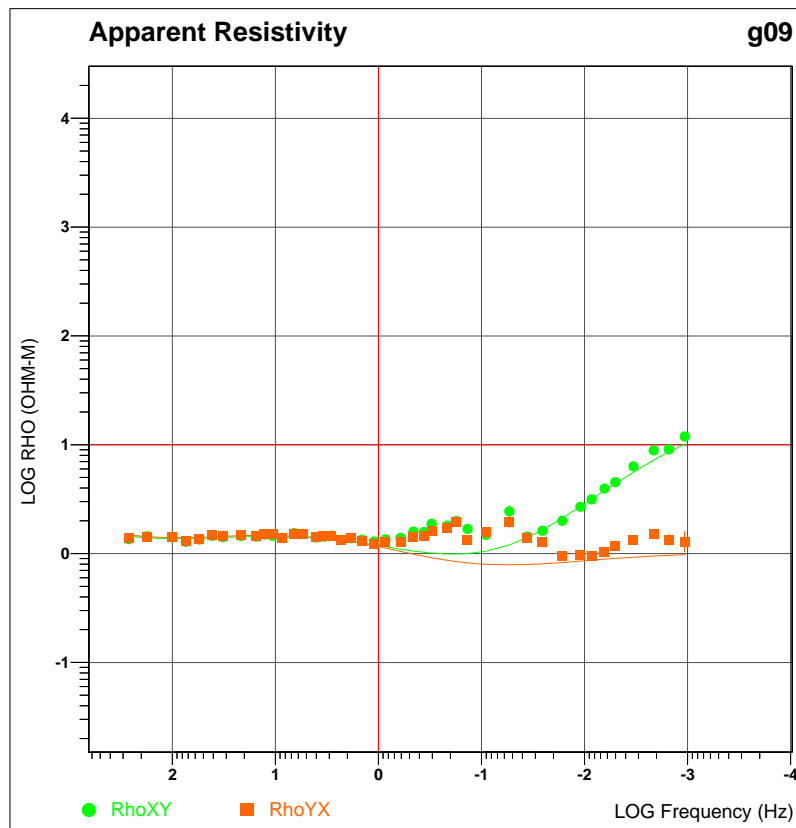
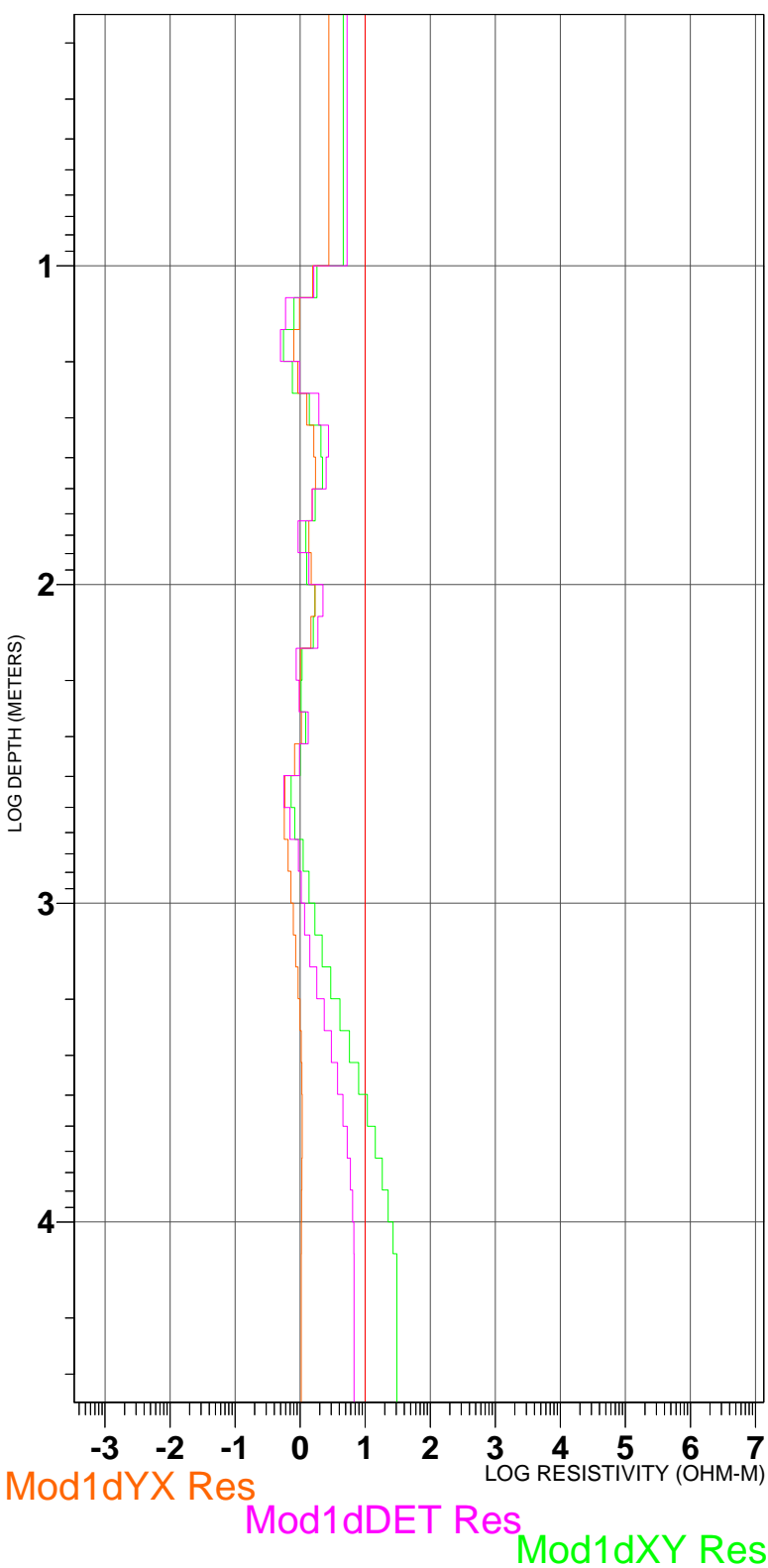
# 1-D Layered Model g08



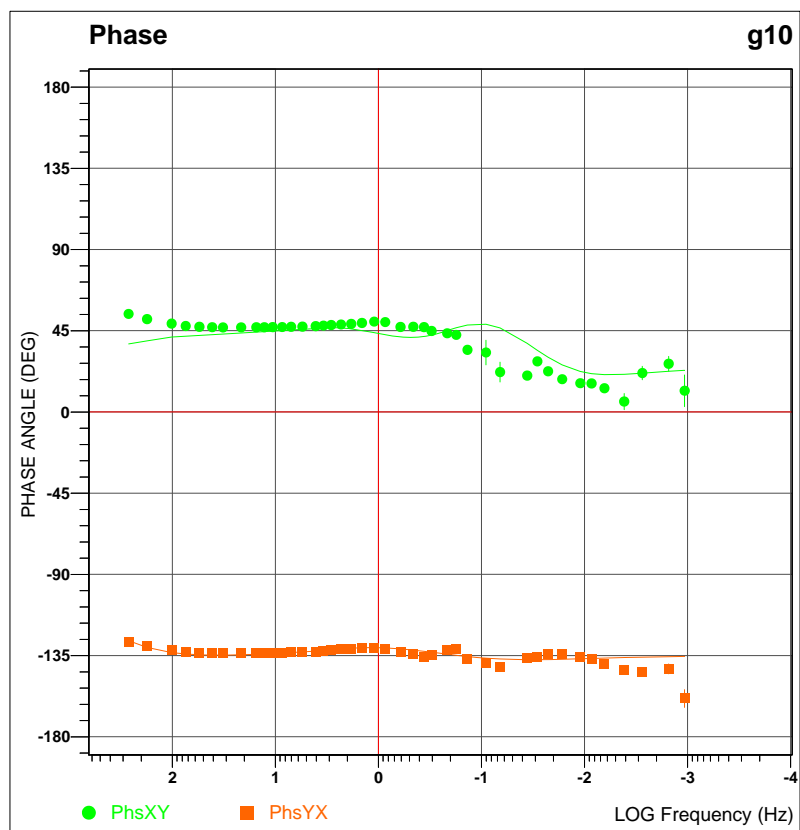
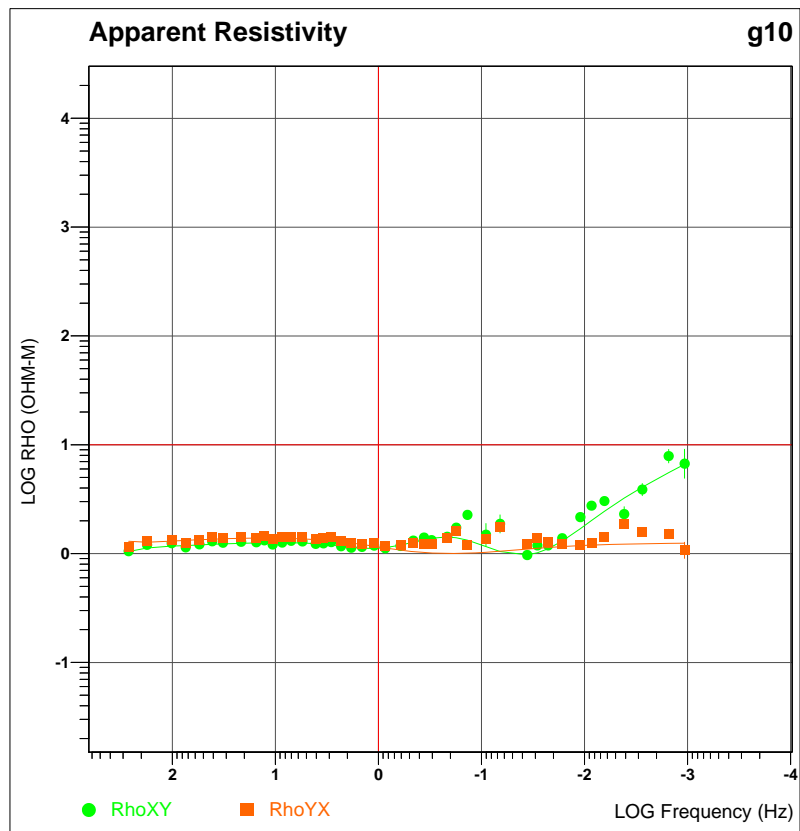
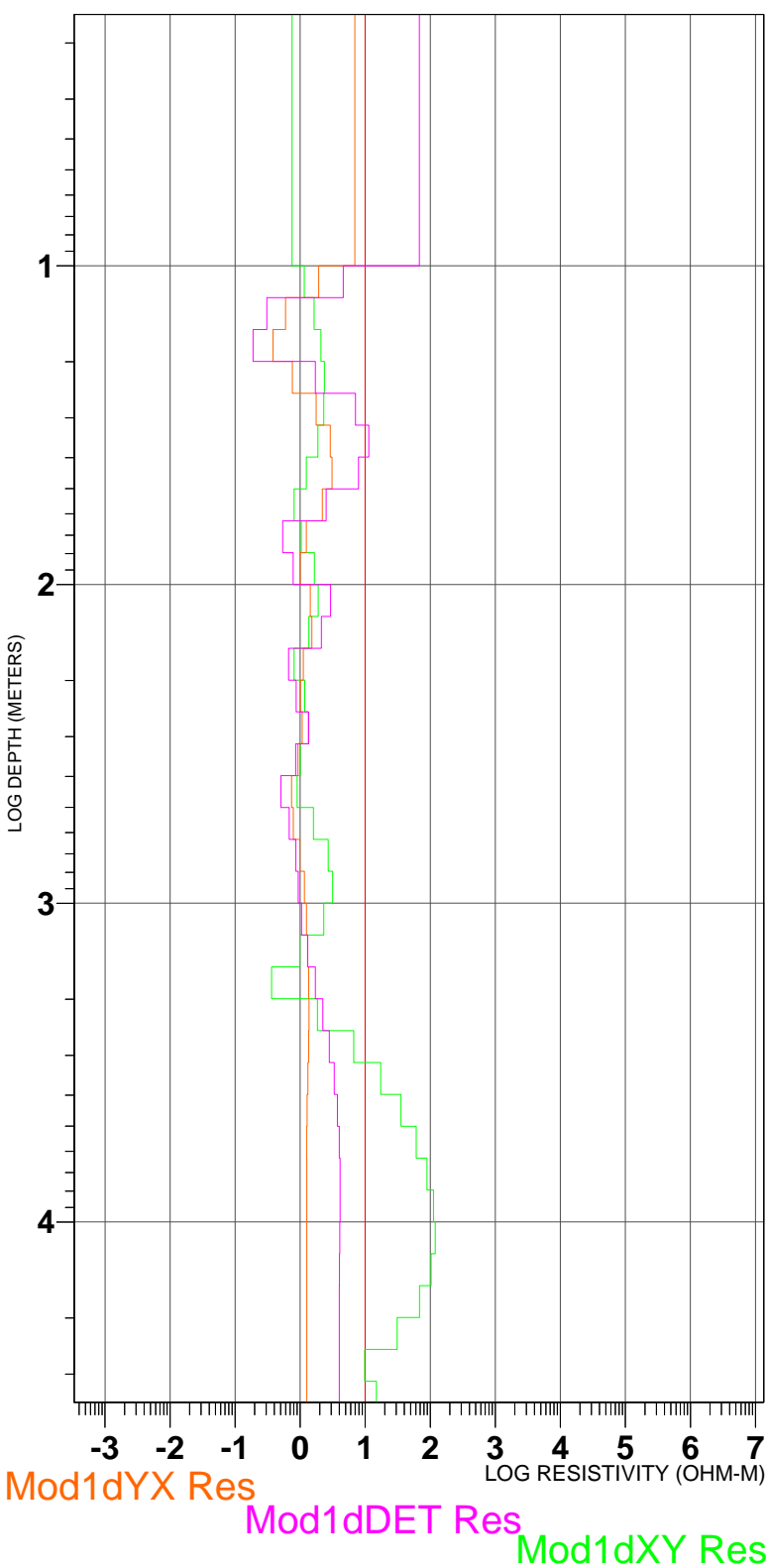
Mod1dYX Res  
Mod1dDET Res  
Mod1dXY Res



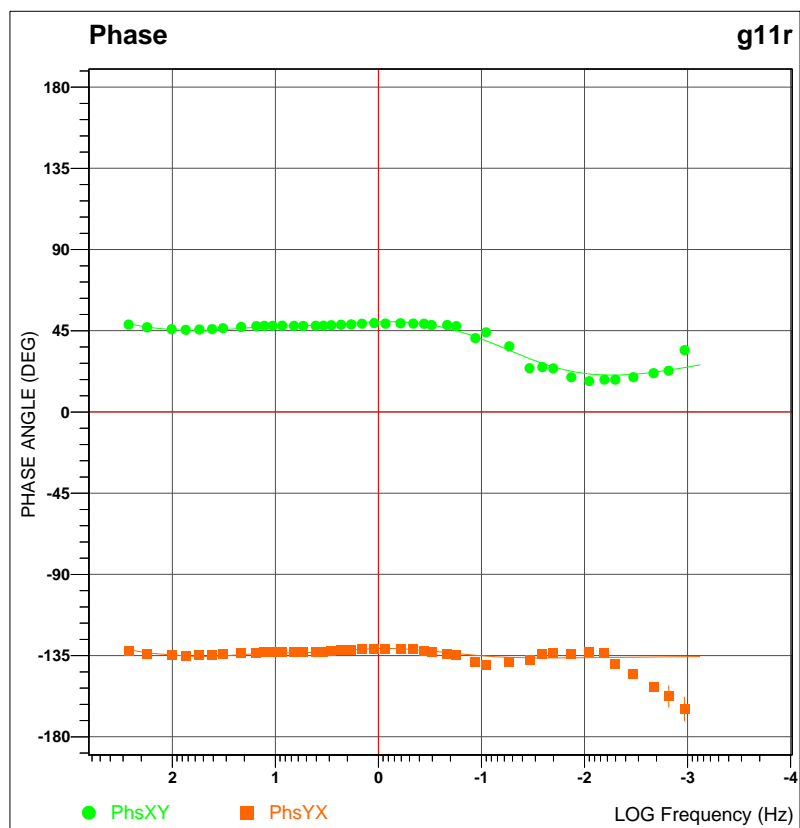
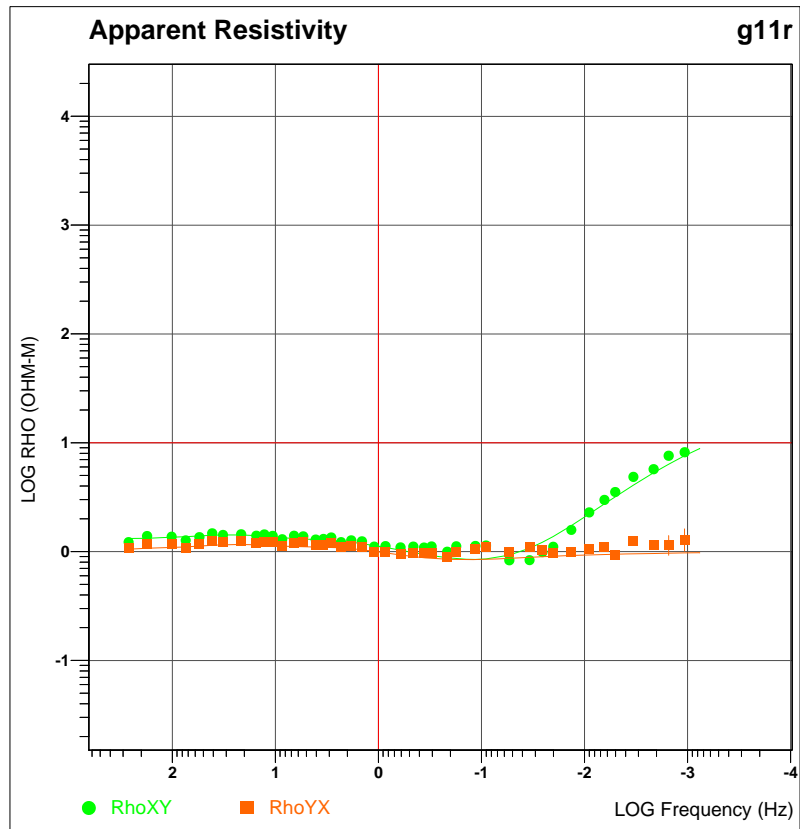
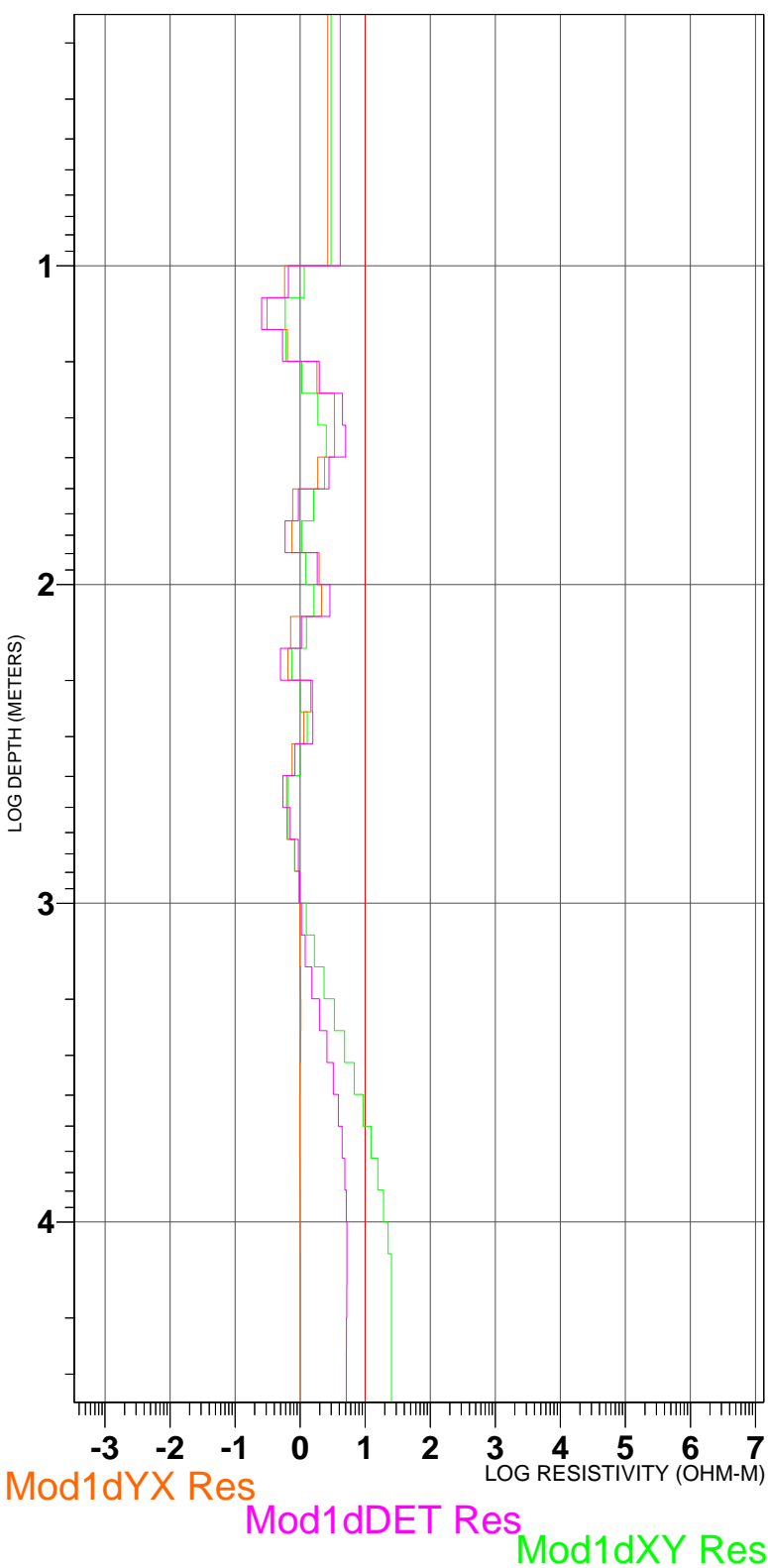
# 1-D Layered Model g09



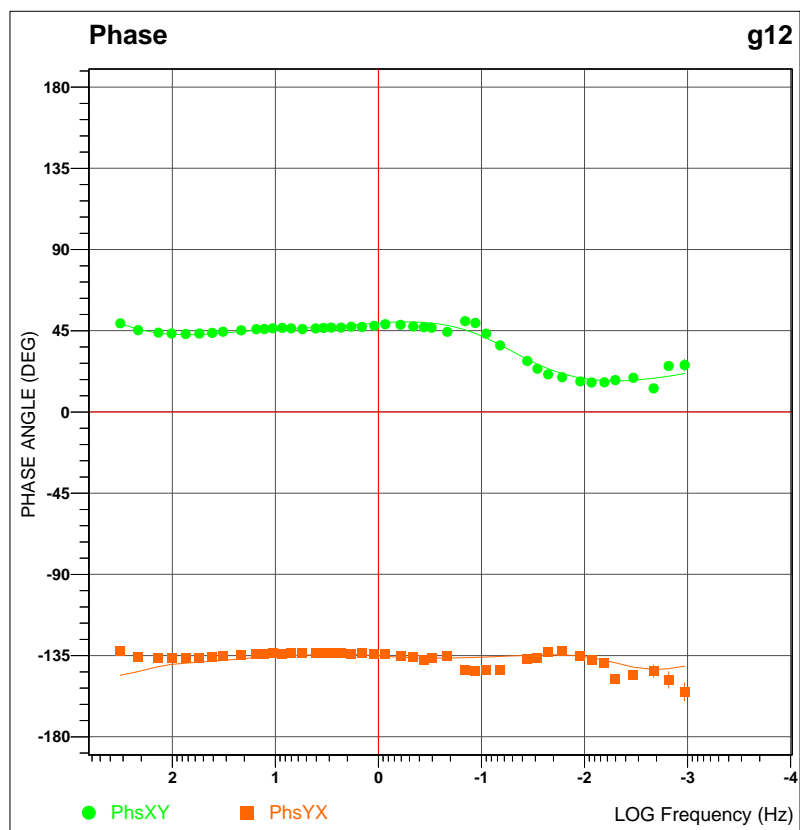
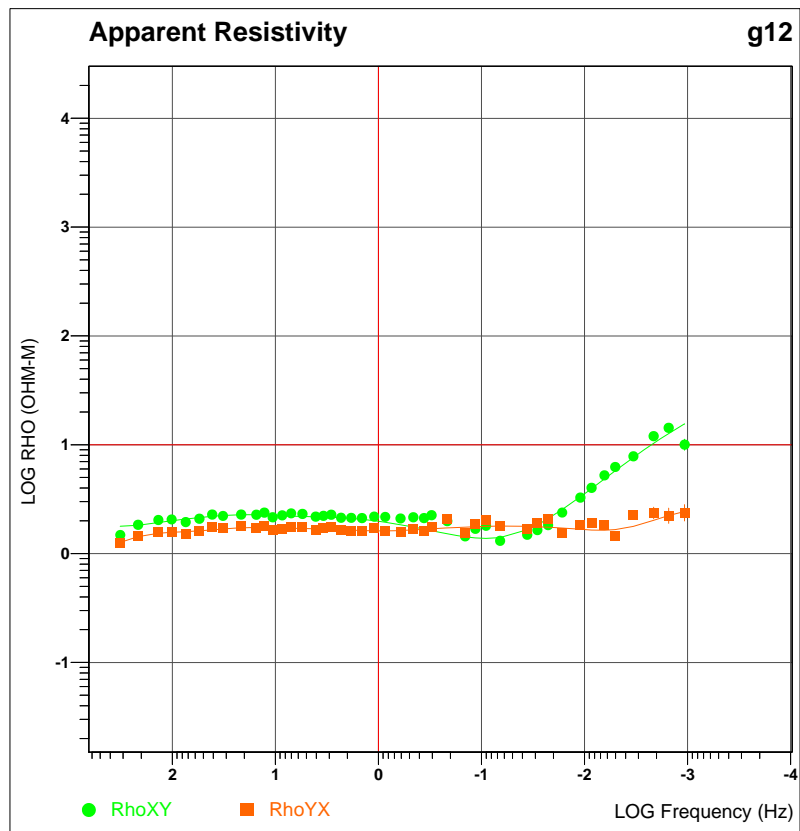
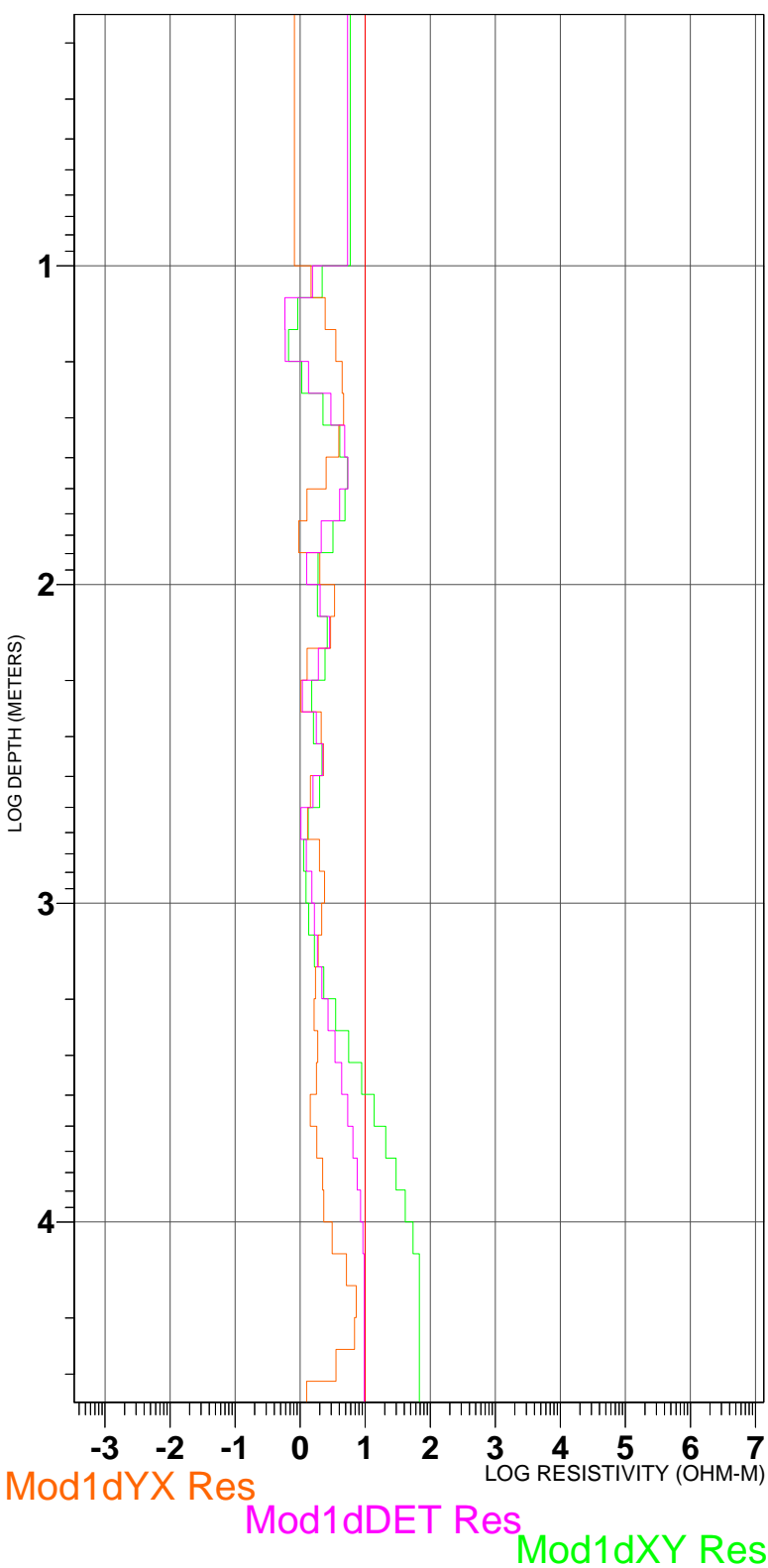
# 1-D Layered Model g10



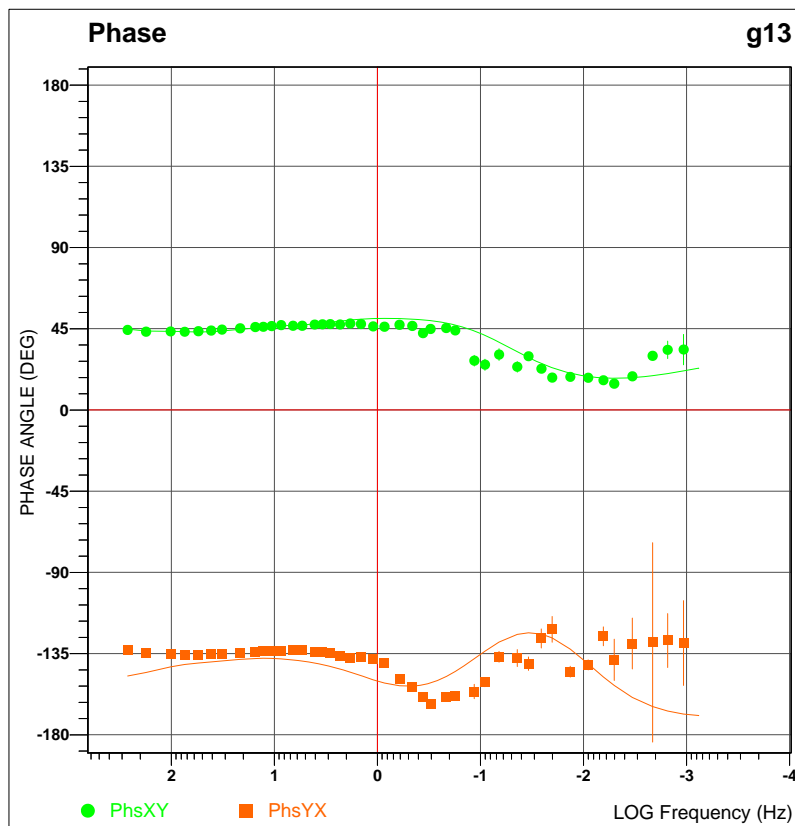
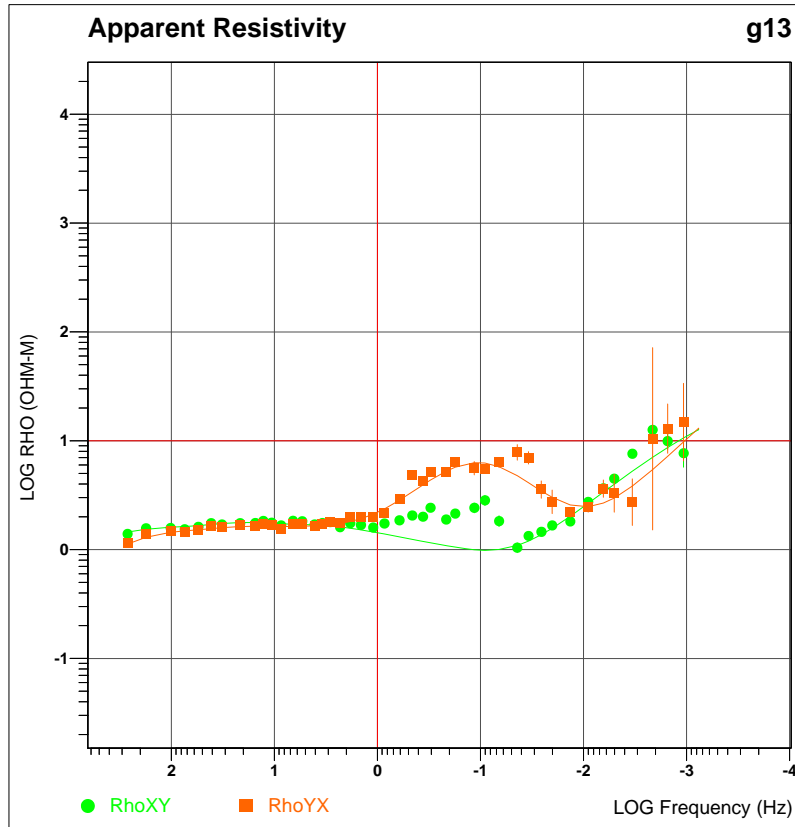
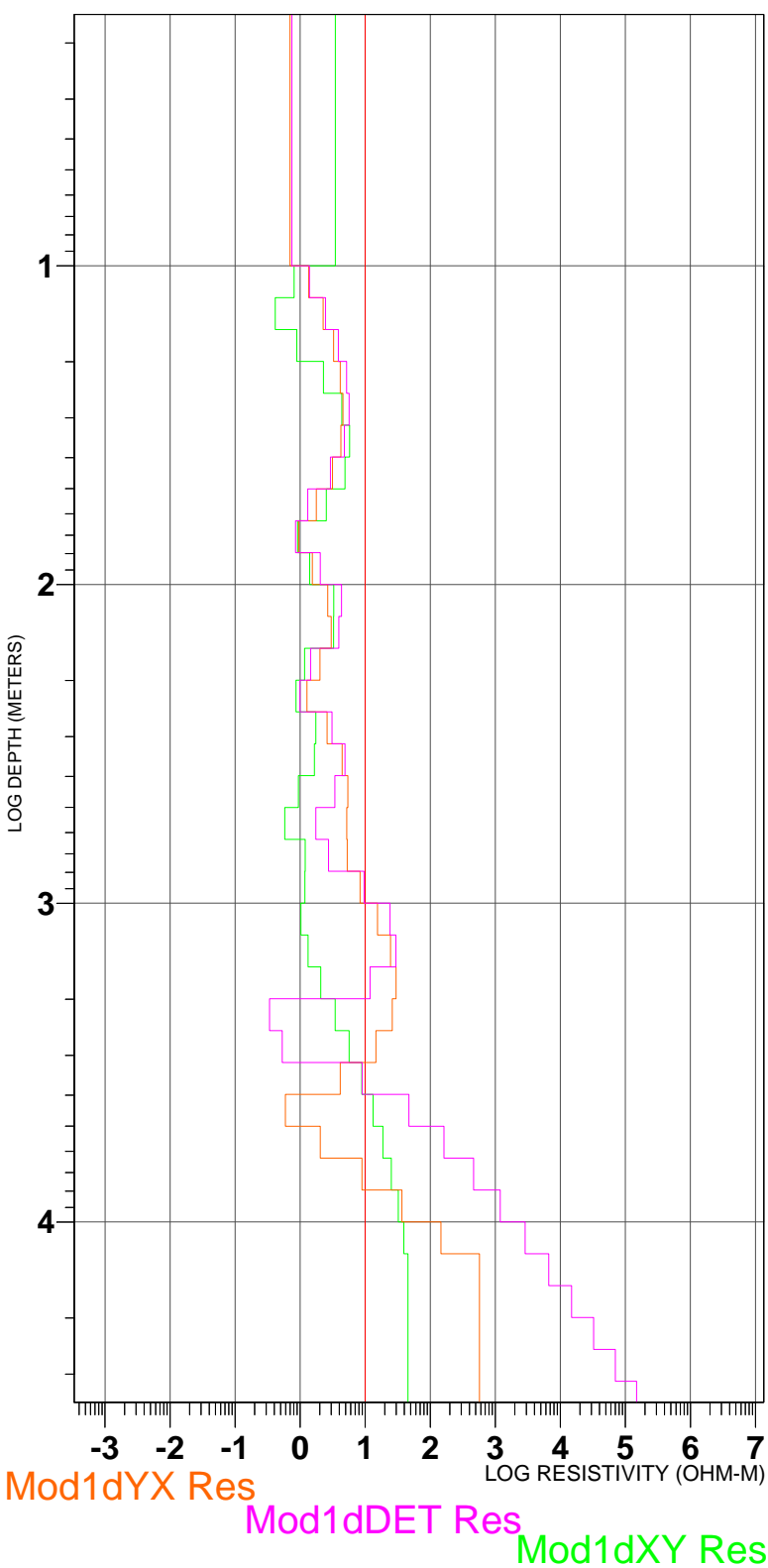
# 1-D Layered Model g11r



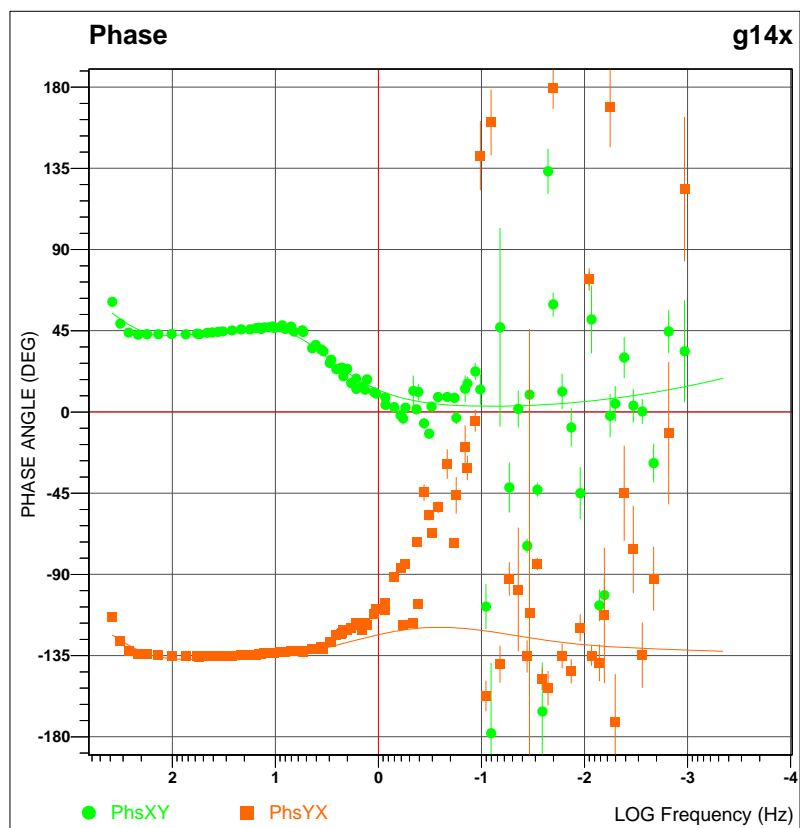
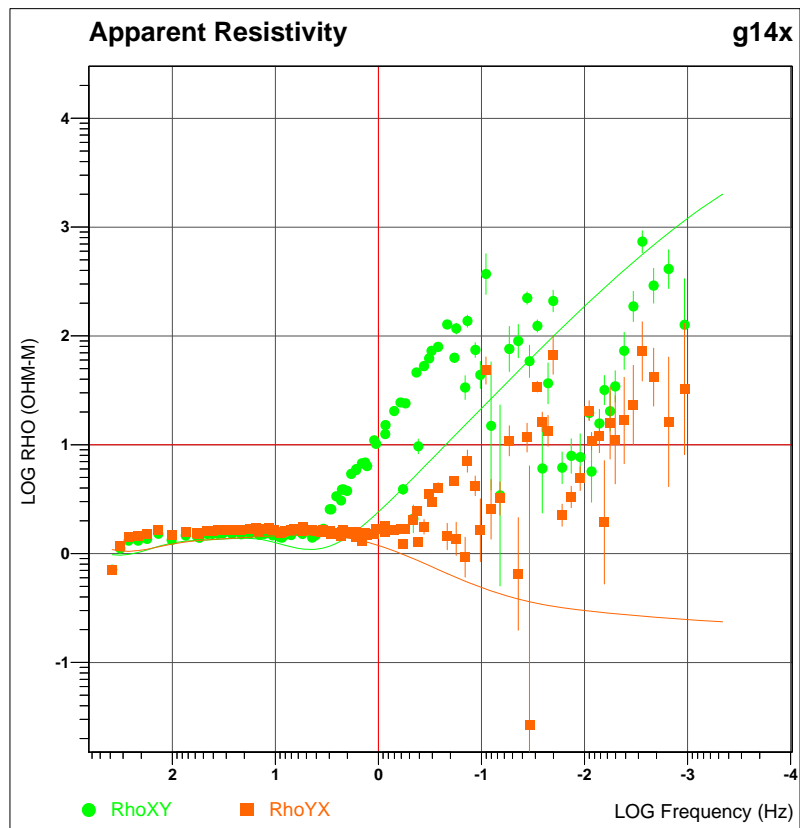
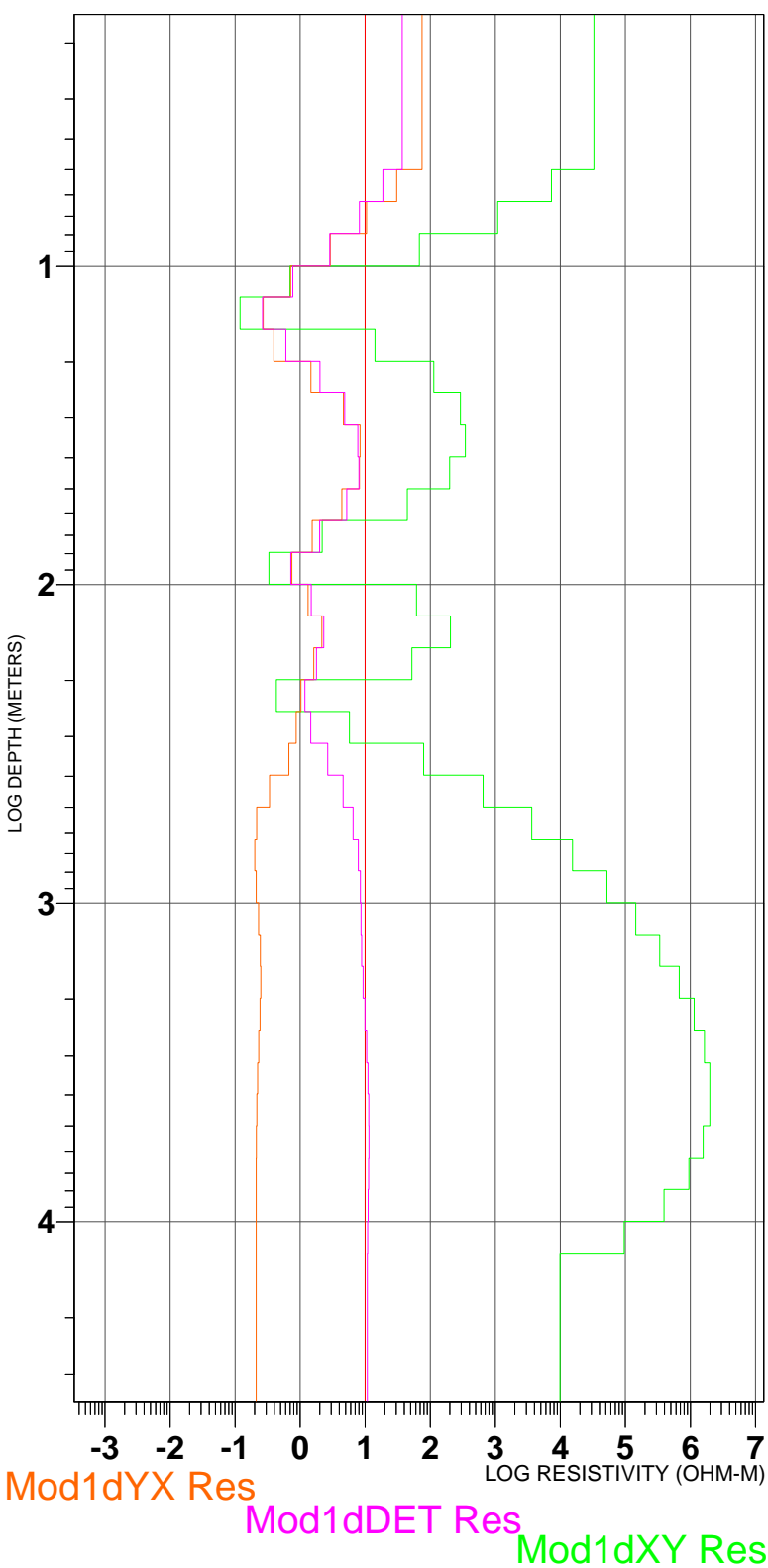
# 1-D Layered Model g12



# 1-D Layered Model g13

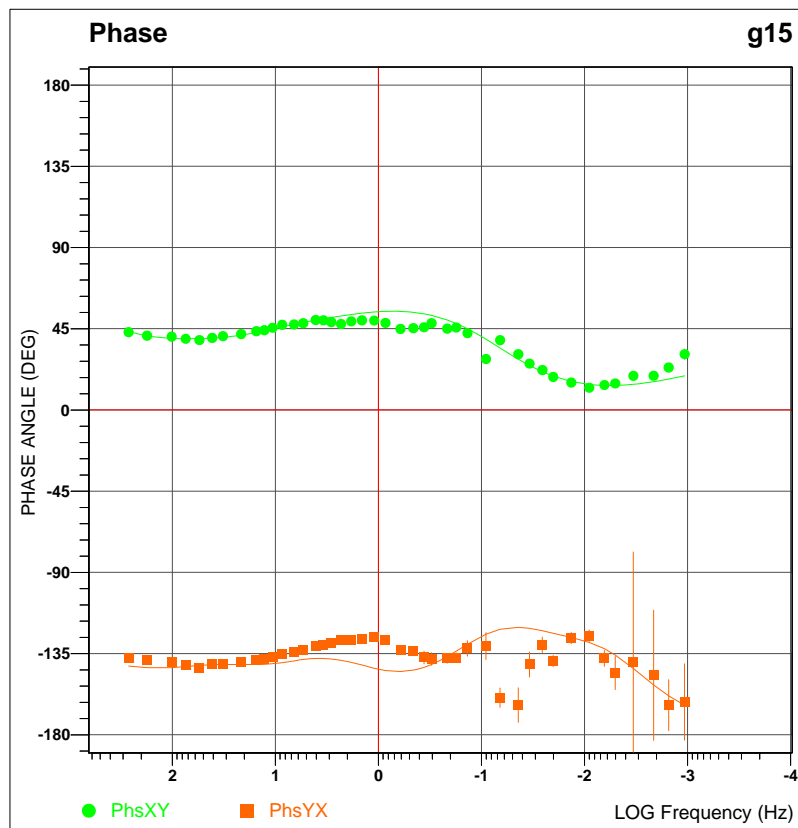
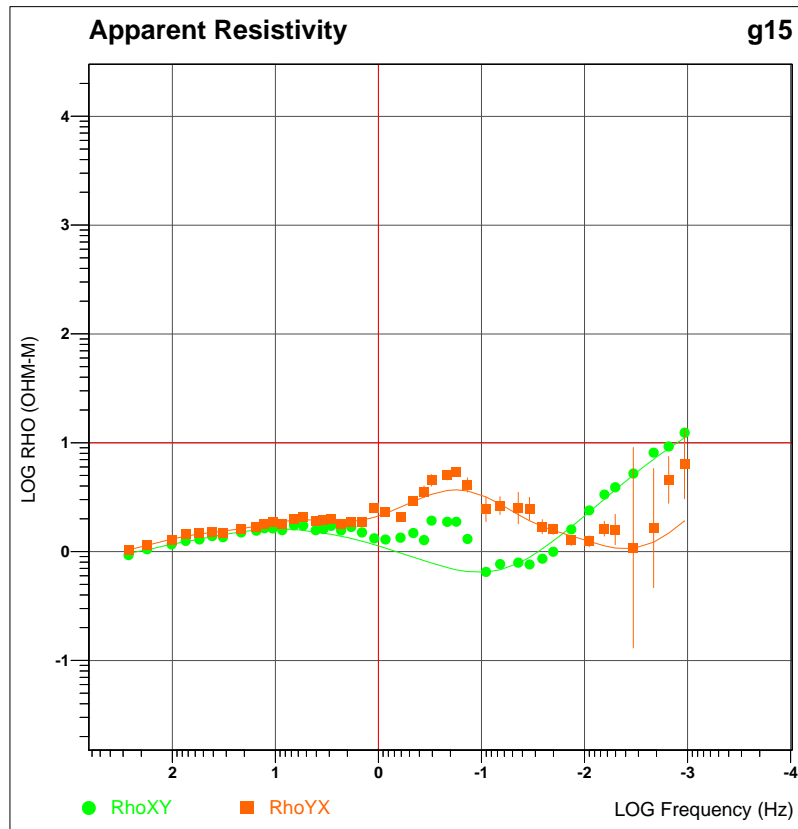
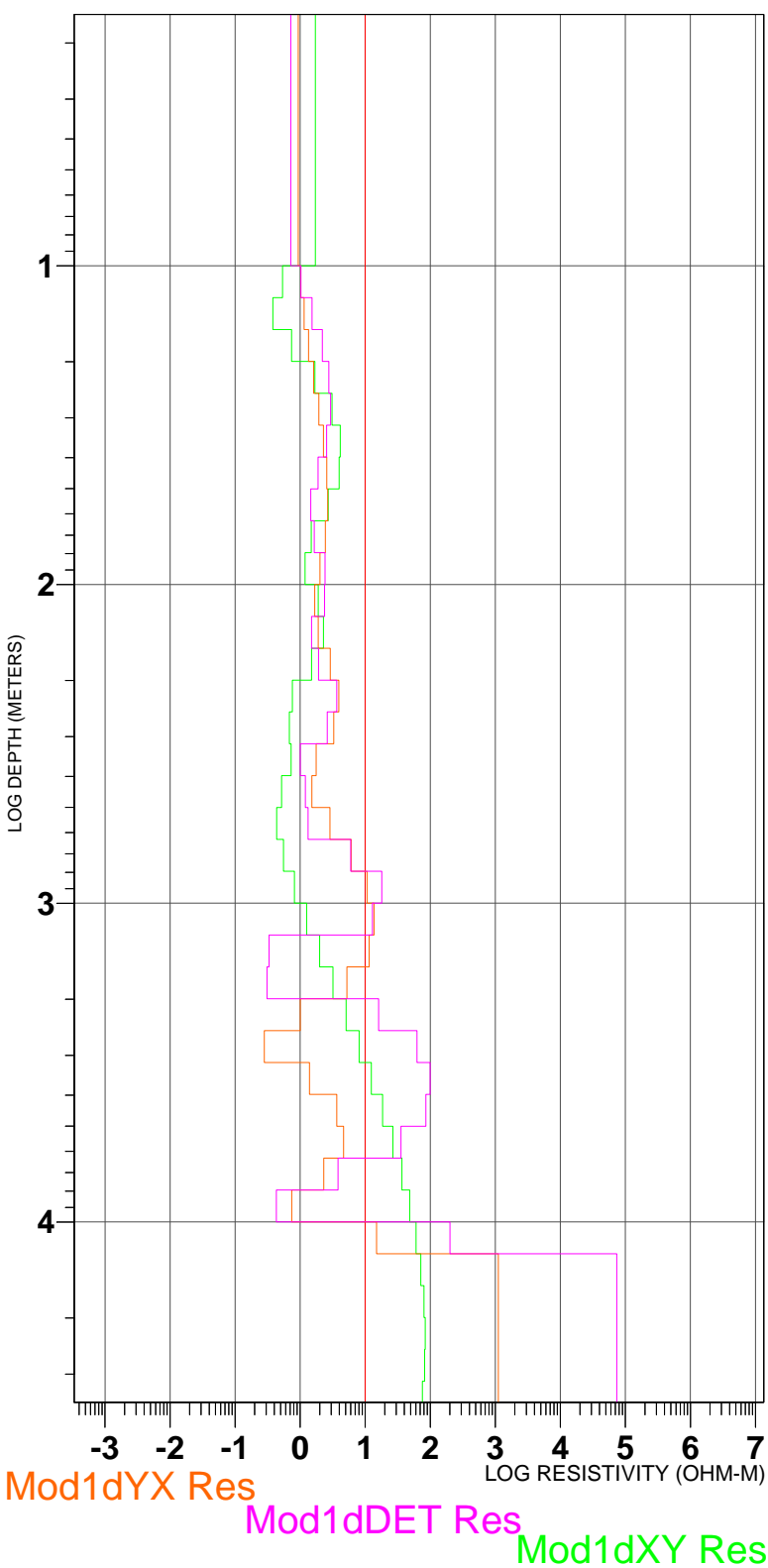


# 1-D Layered Model g14x

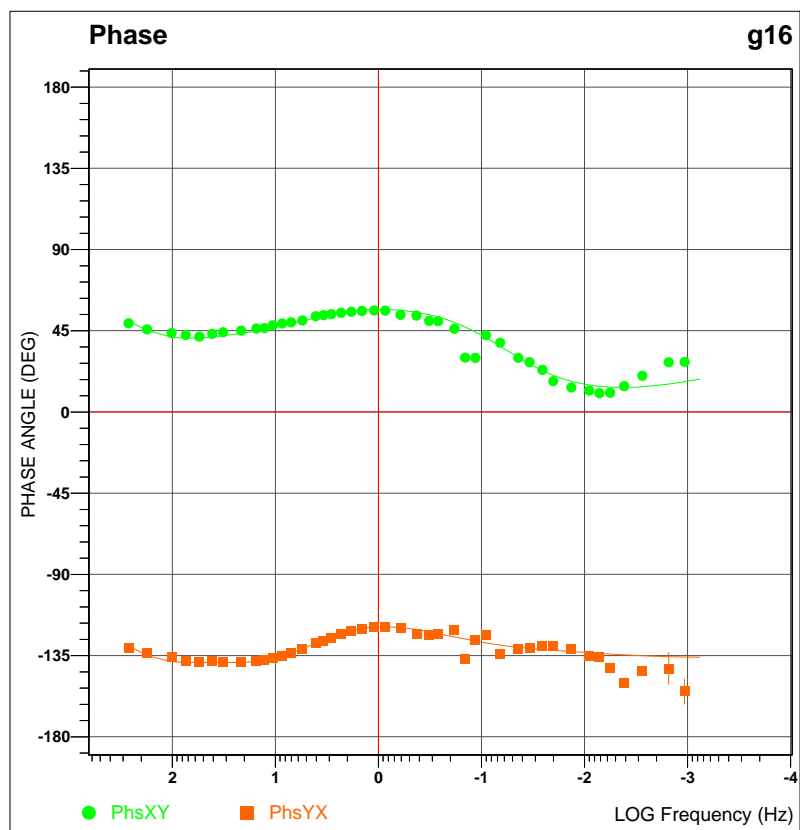
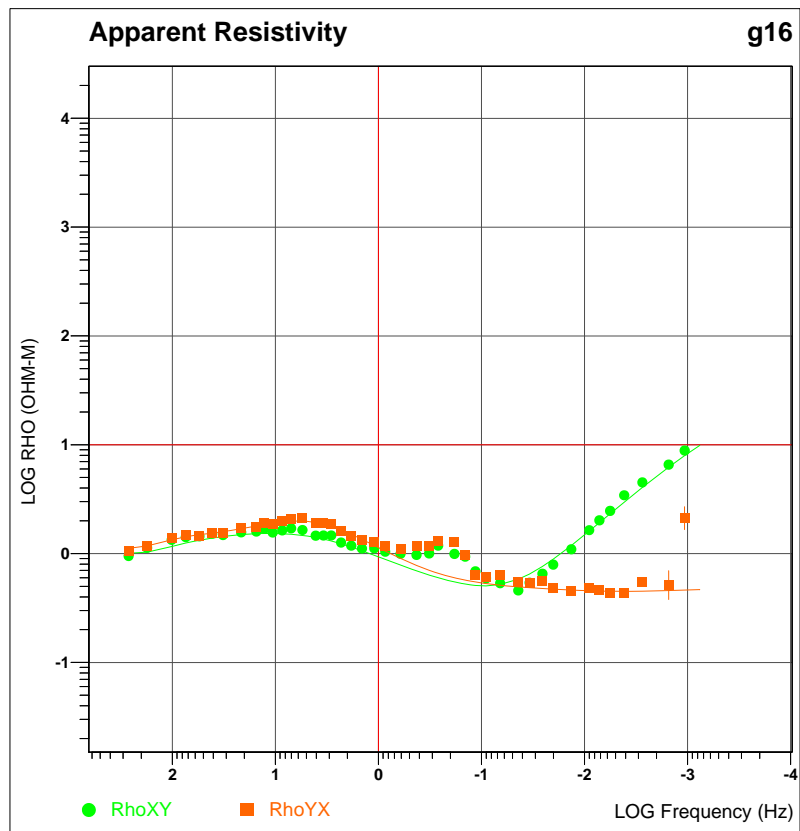
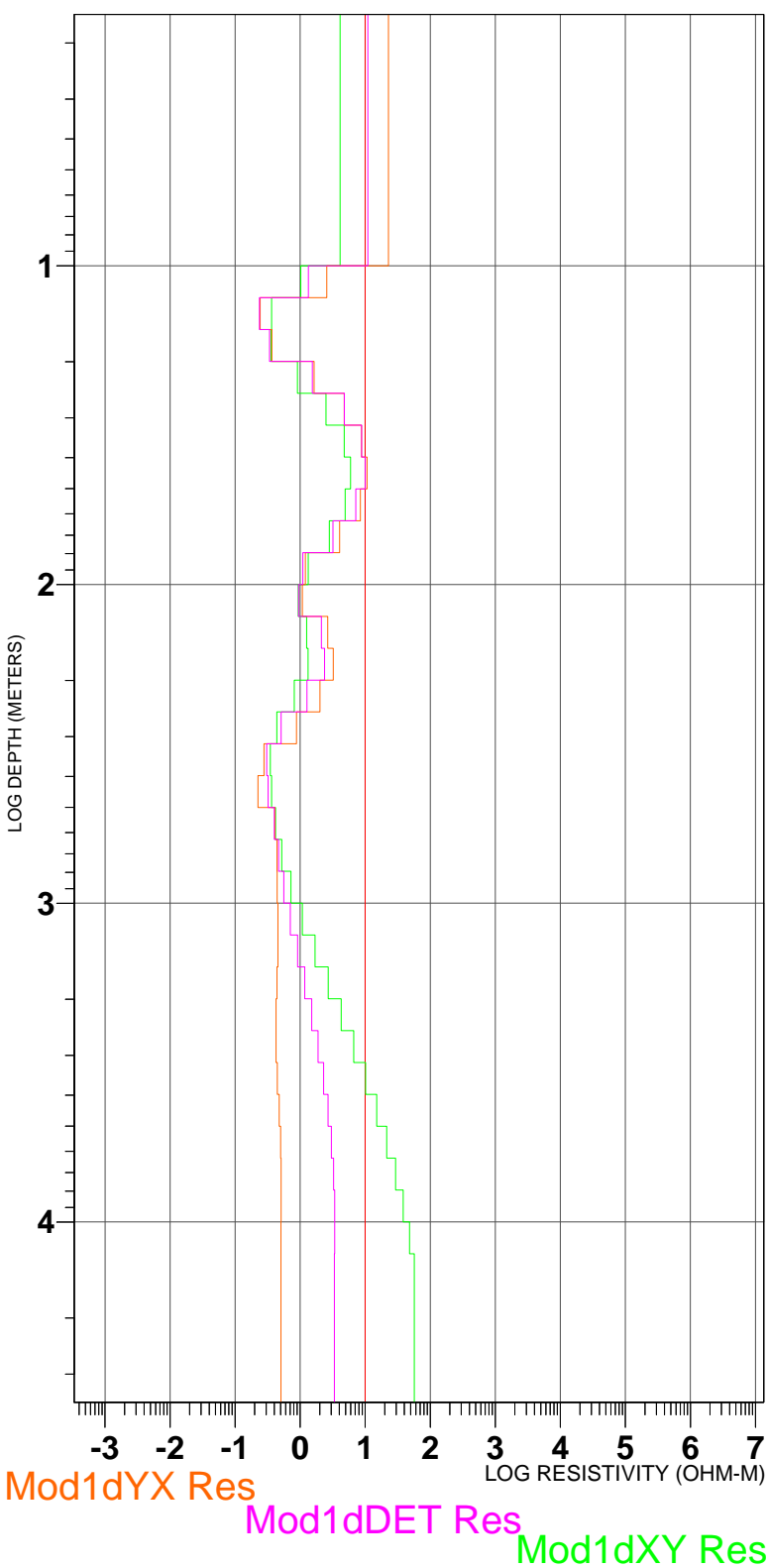




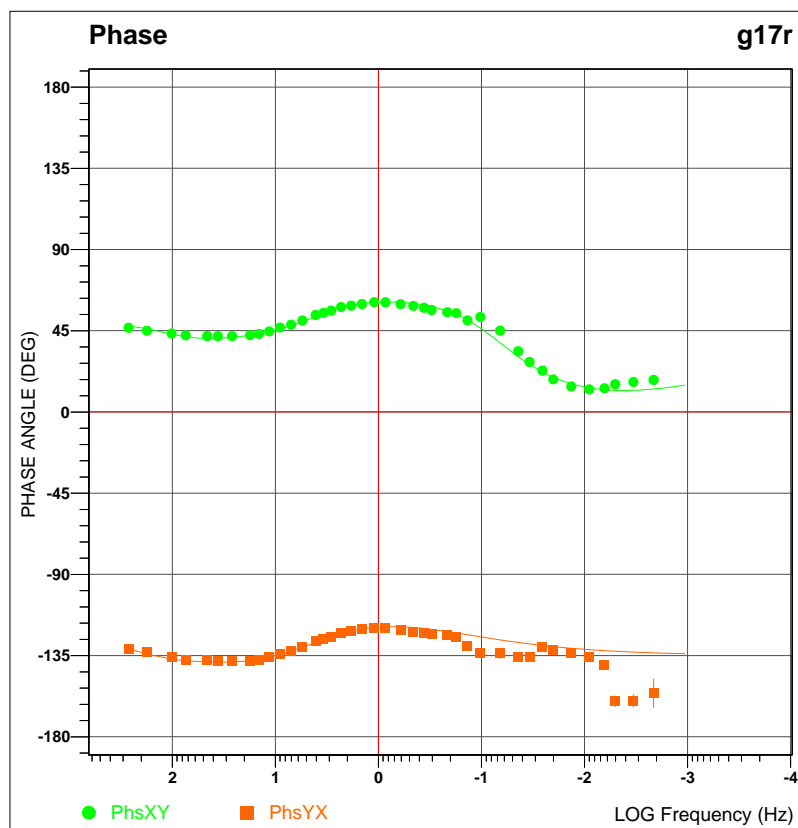
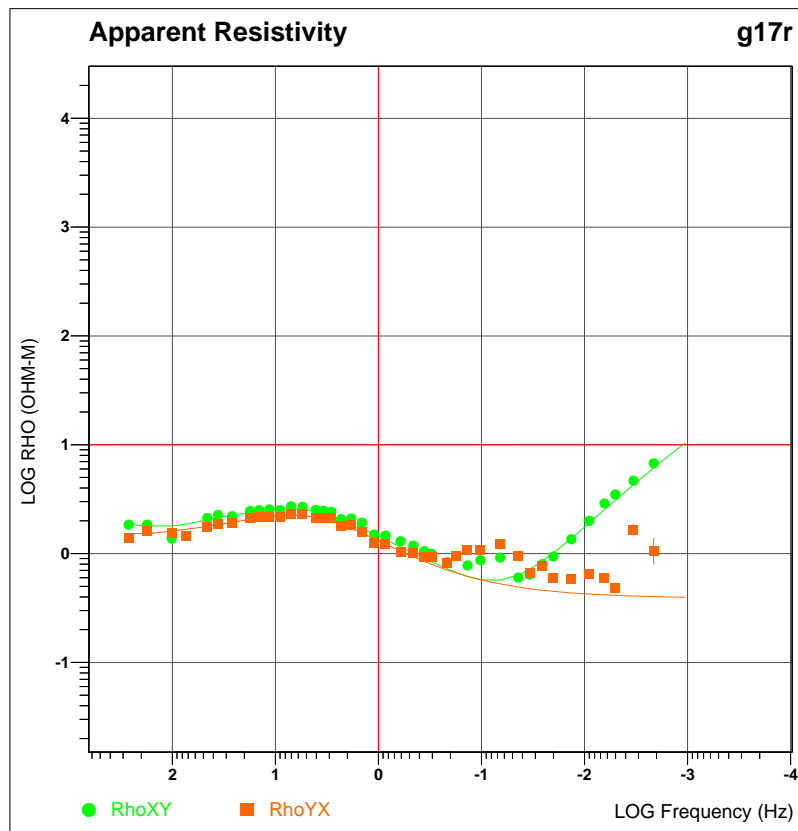
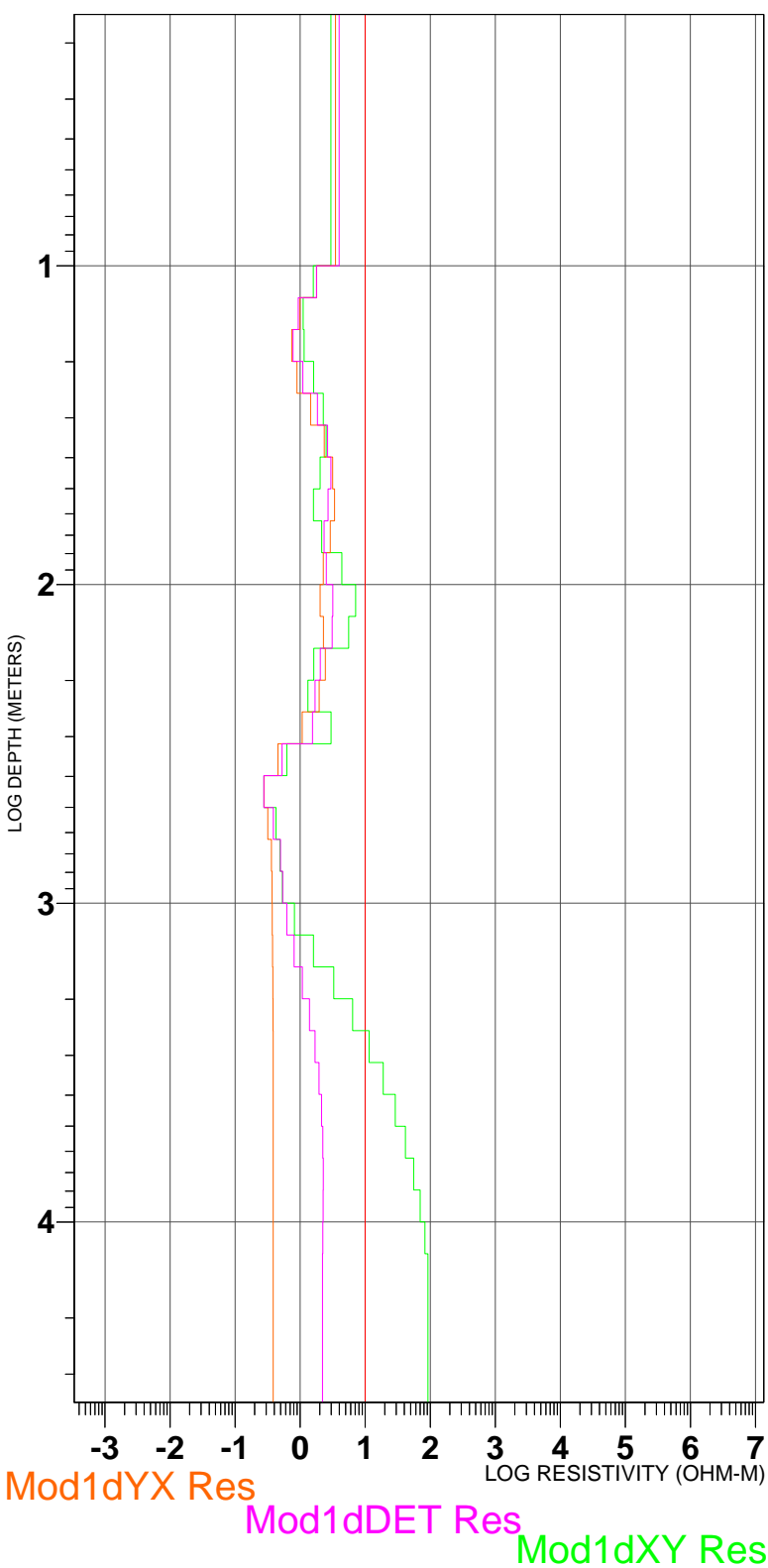
# 1-D Layered Model g15



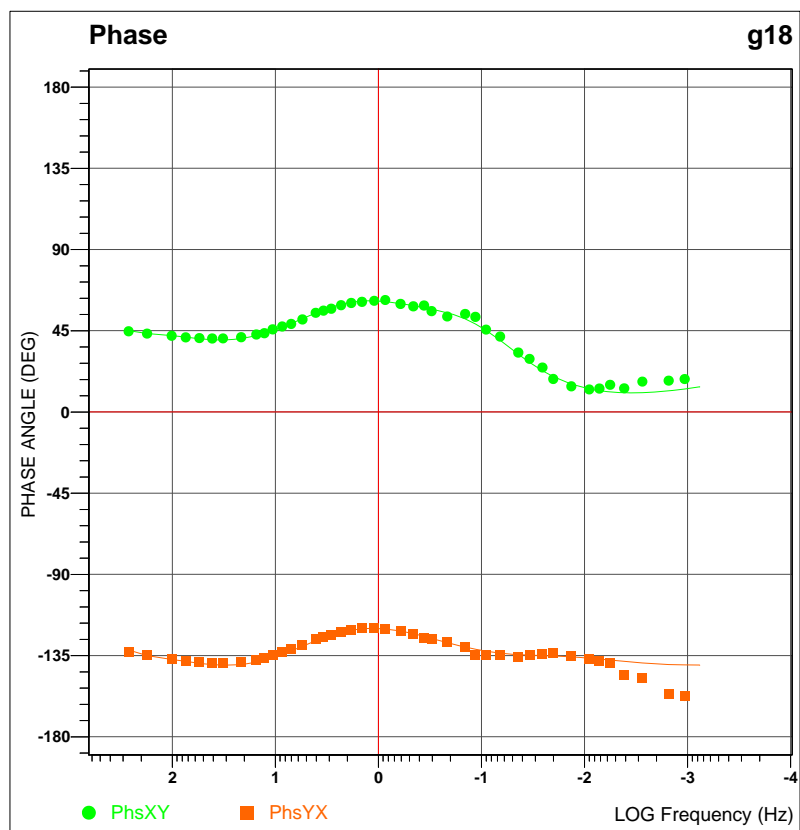
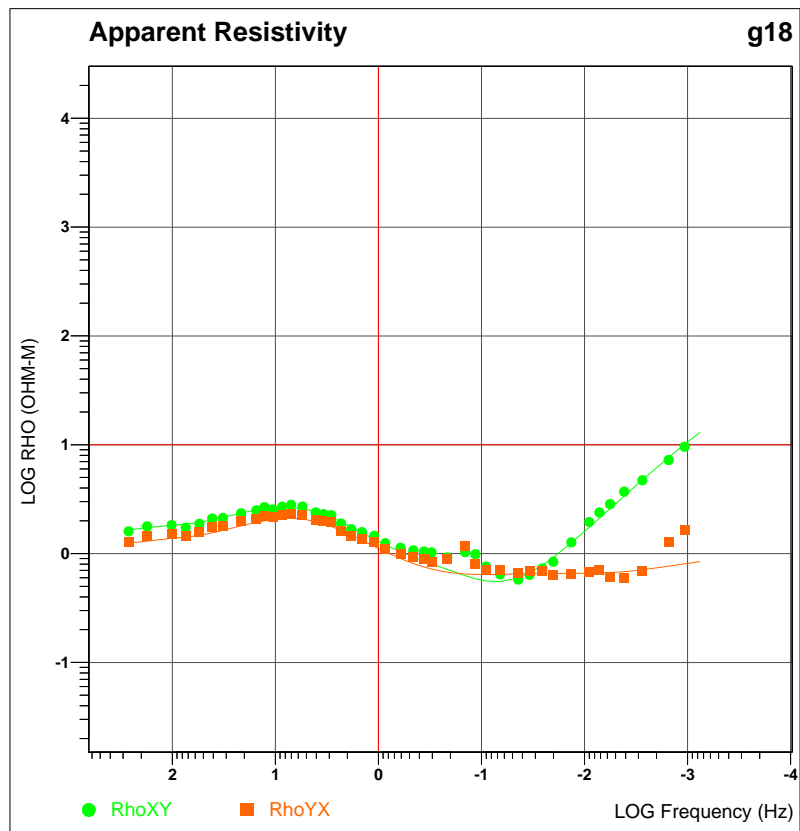
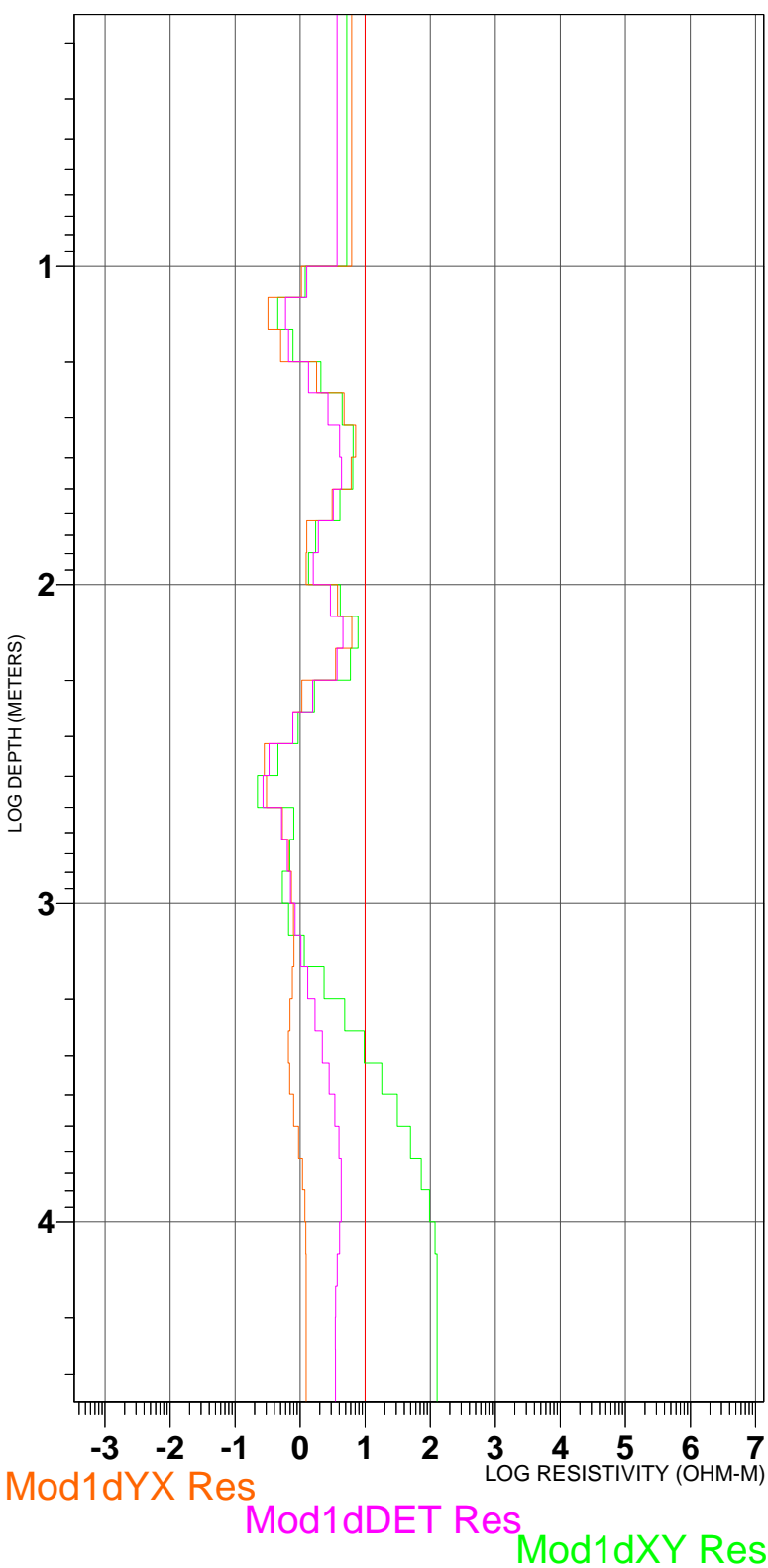
# 1-D Layered Model g16



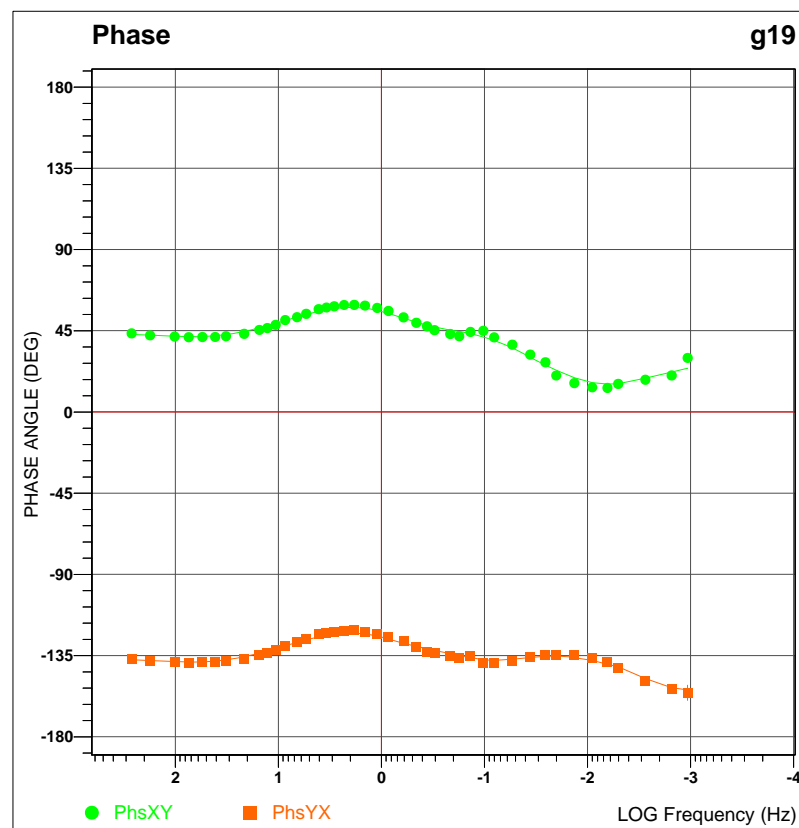
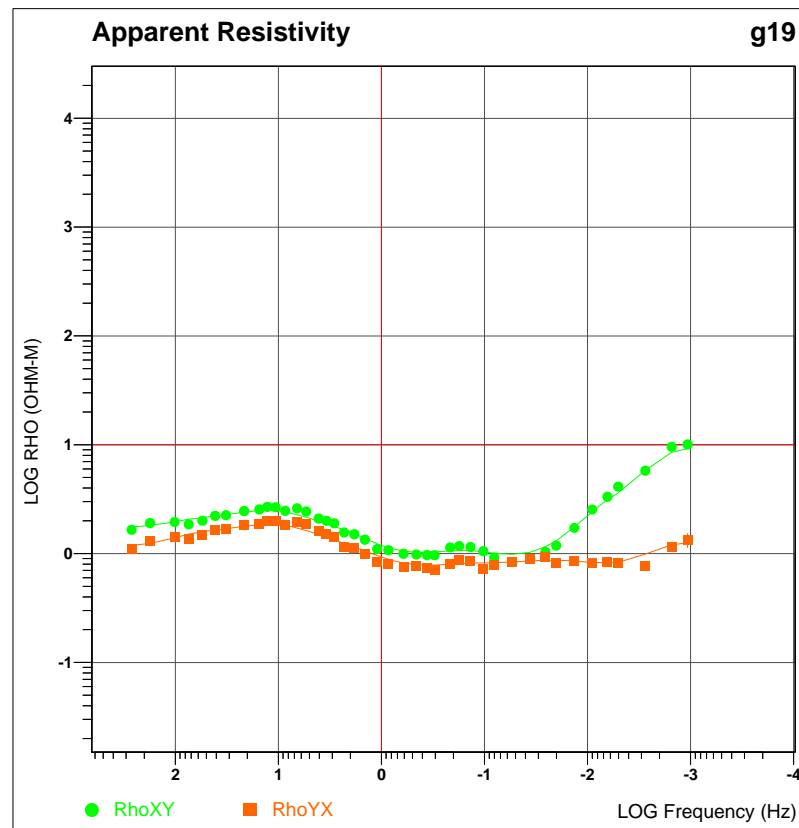
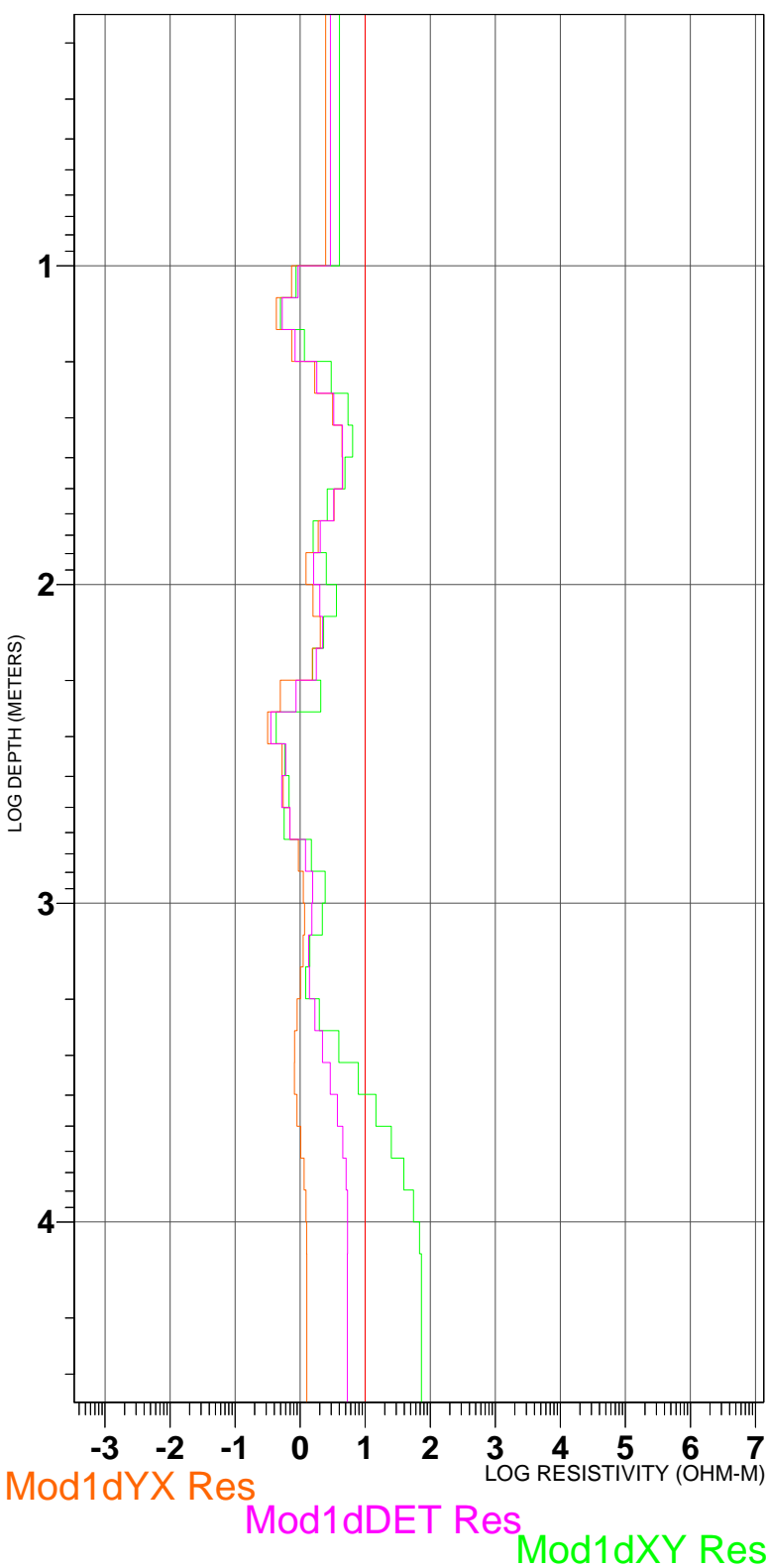
# 1-D Layered Model g17r



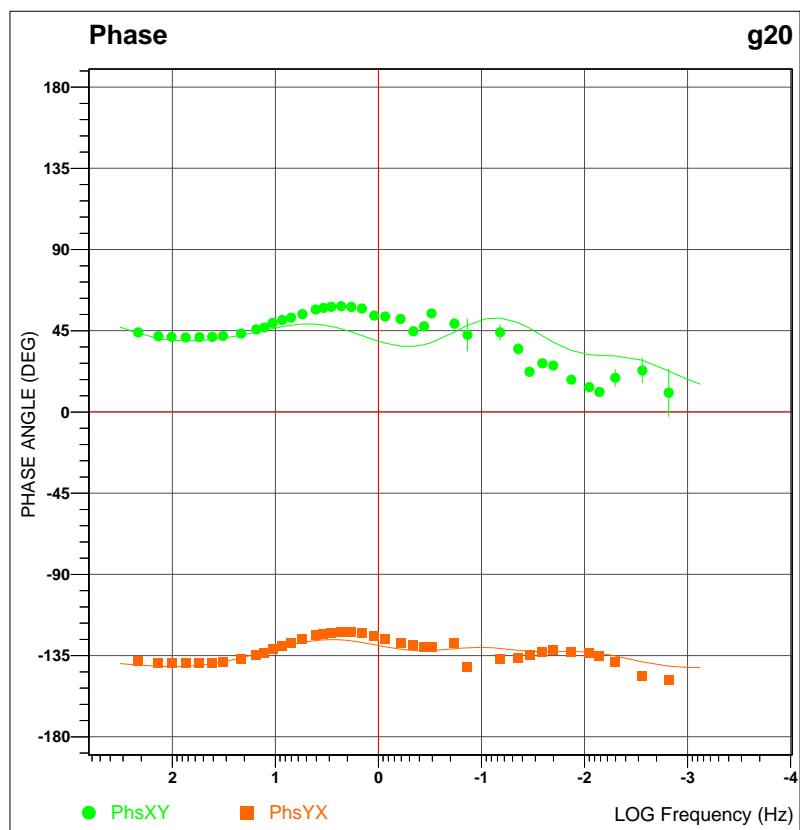
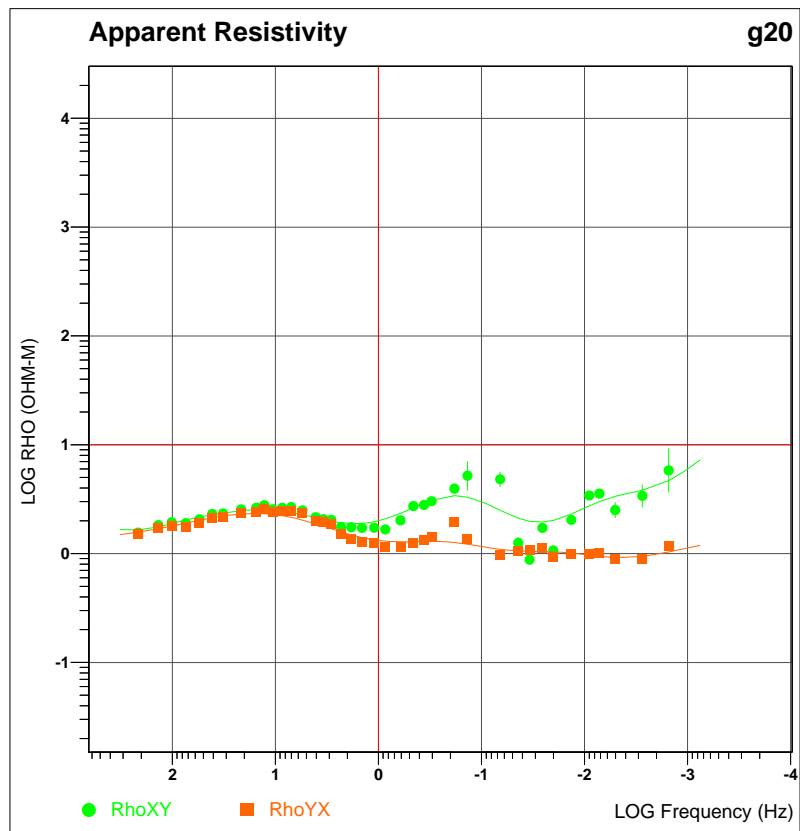
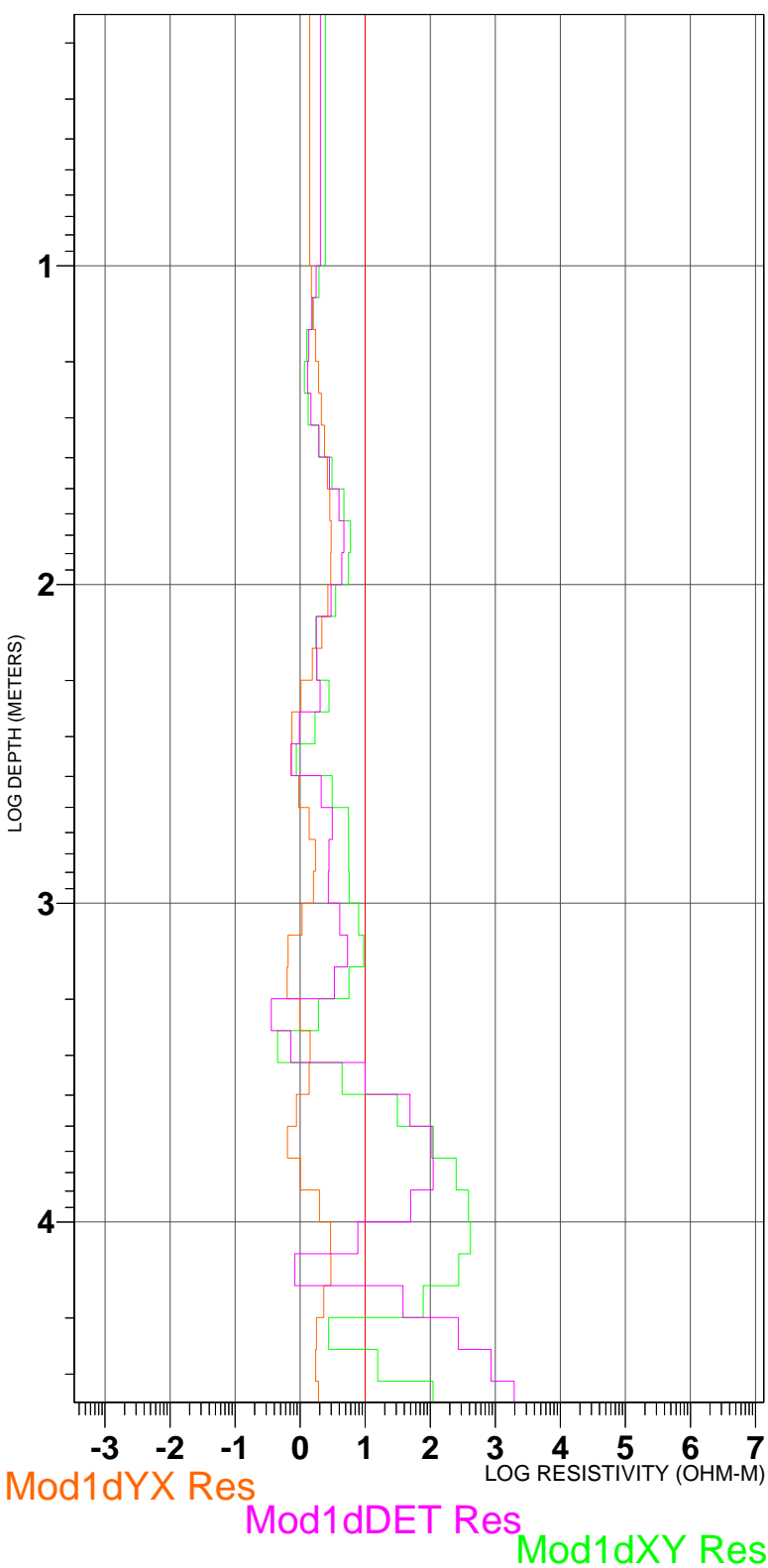
# 1-D Layered Model g18



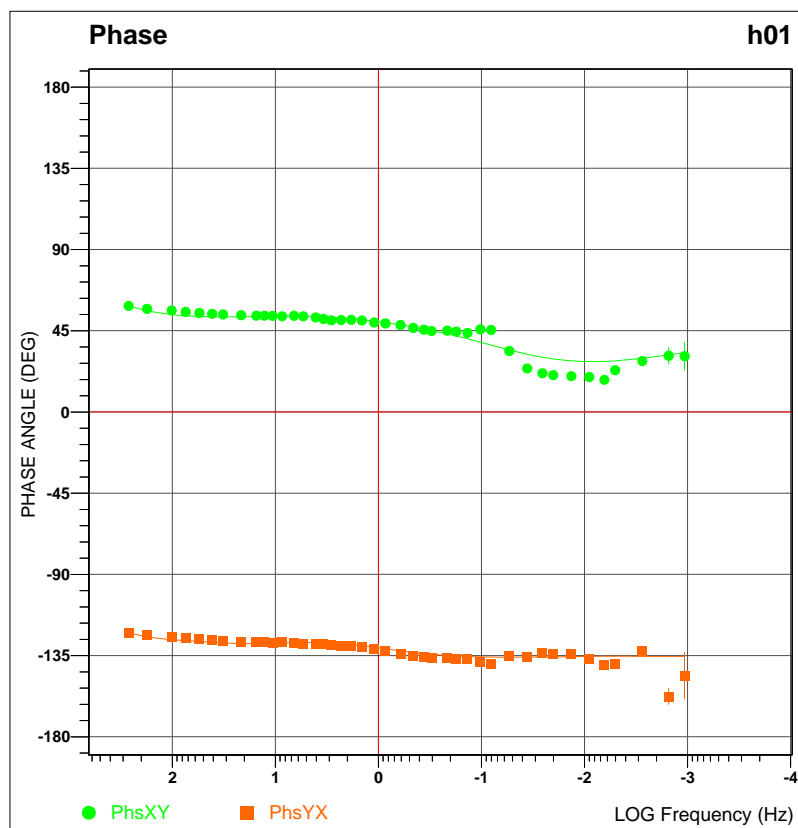
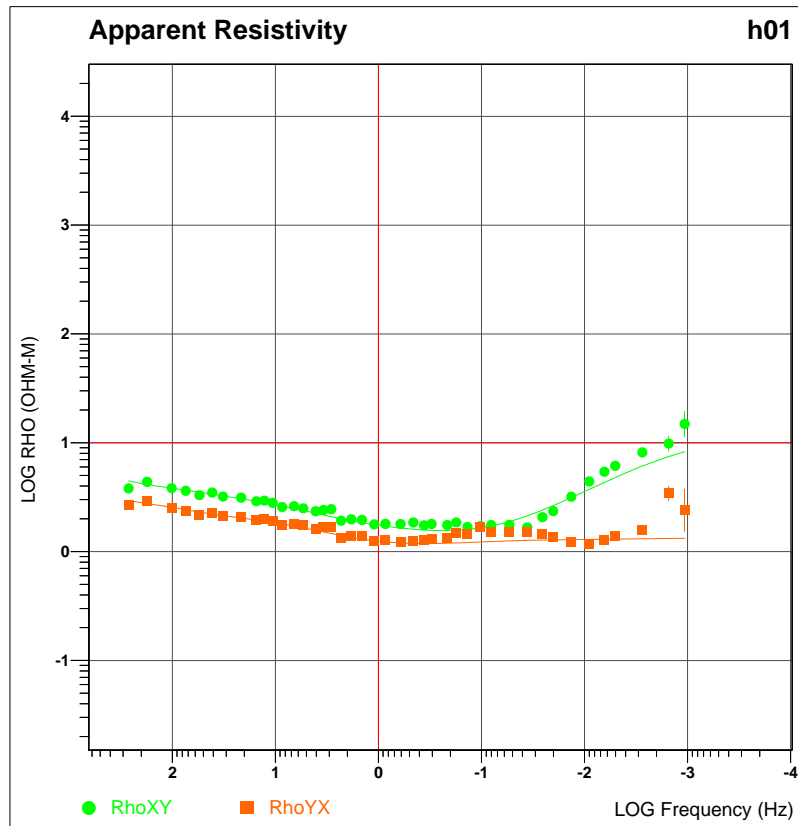
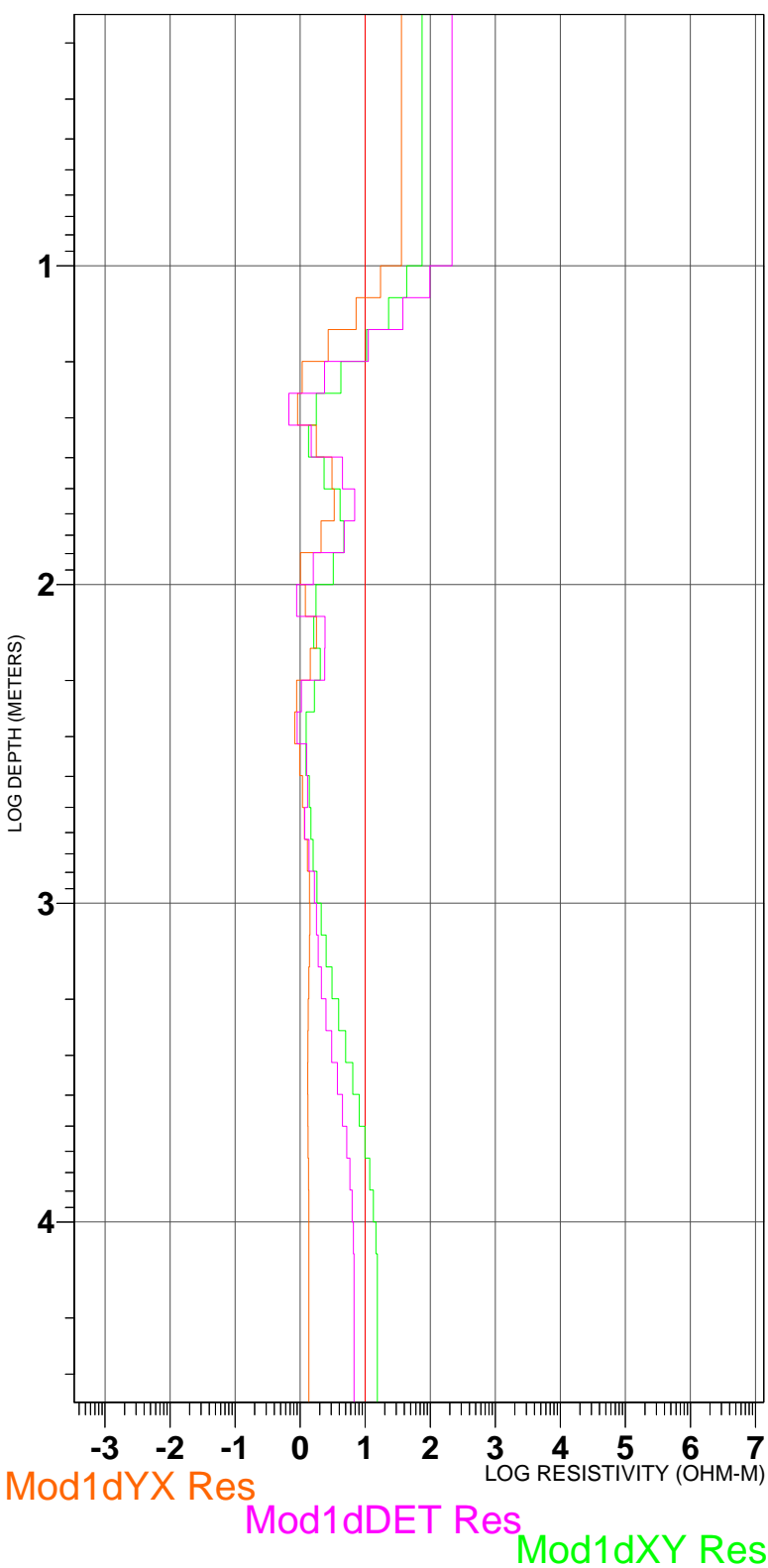
# 1-D Layered Model g19



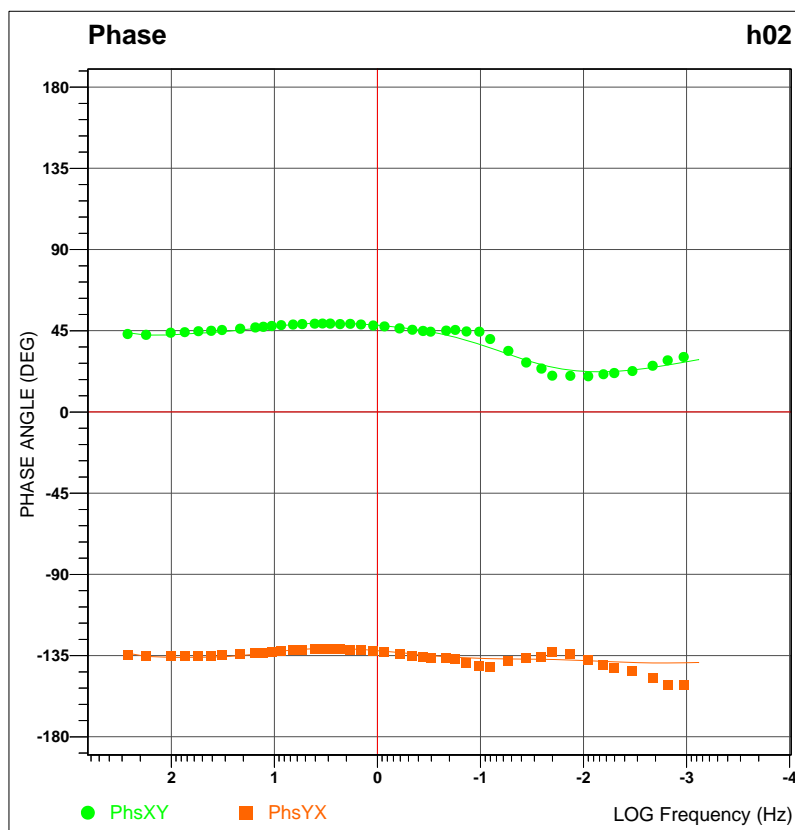
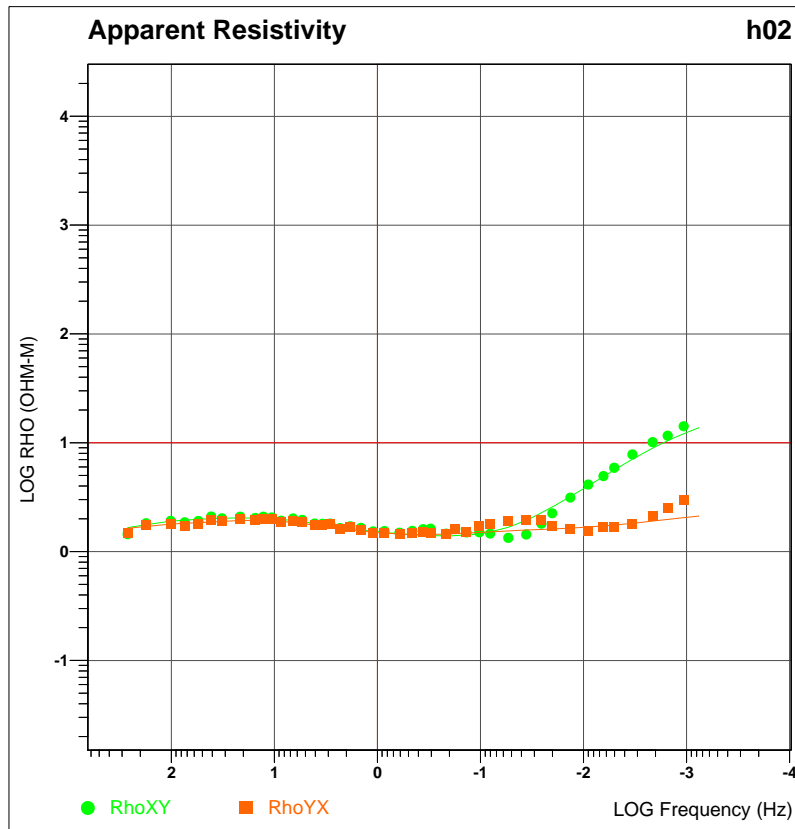
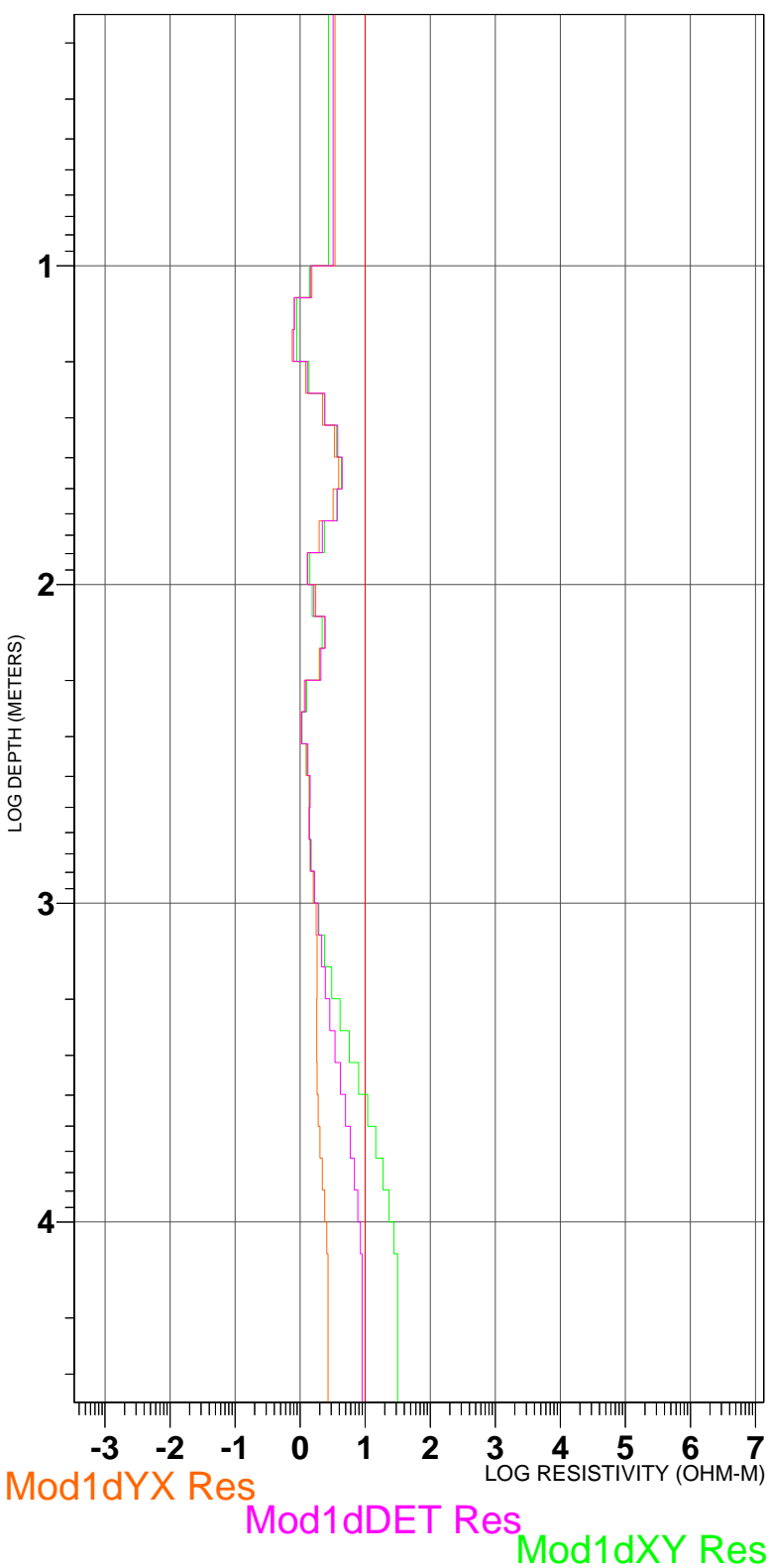
# 1-D Layered Model g20



# 1-D Layered Model h01

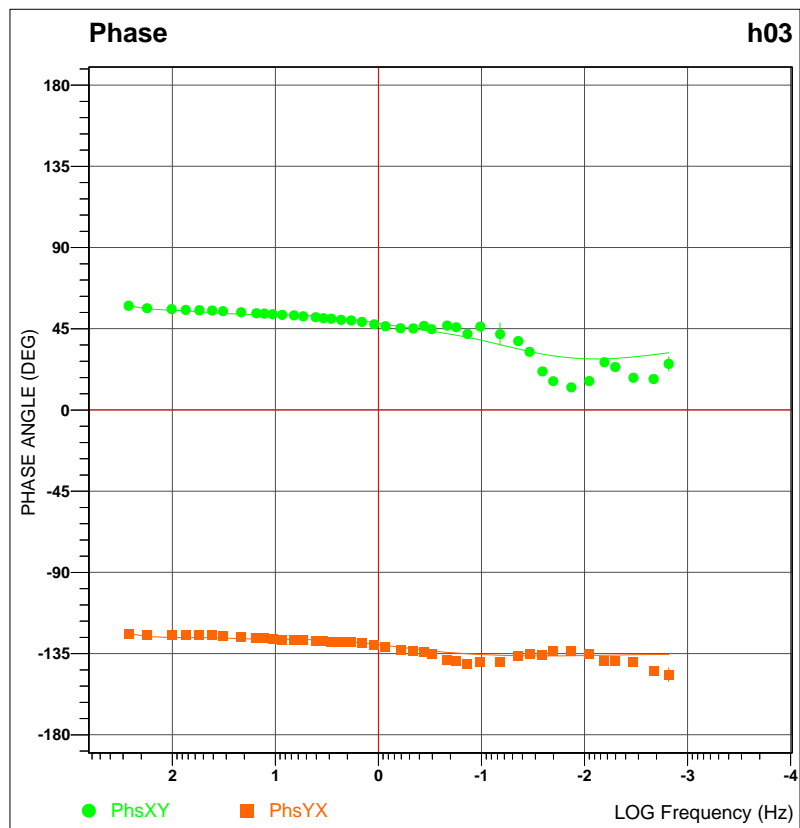
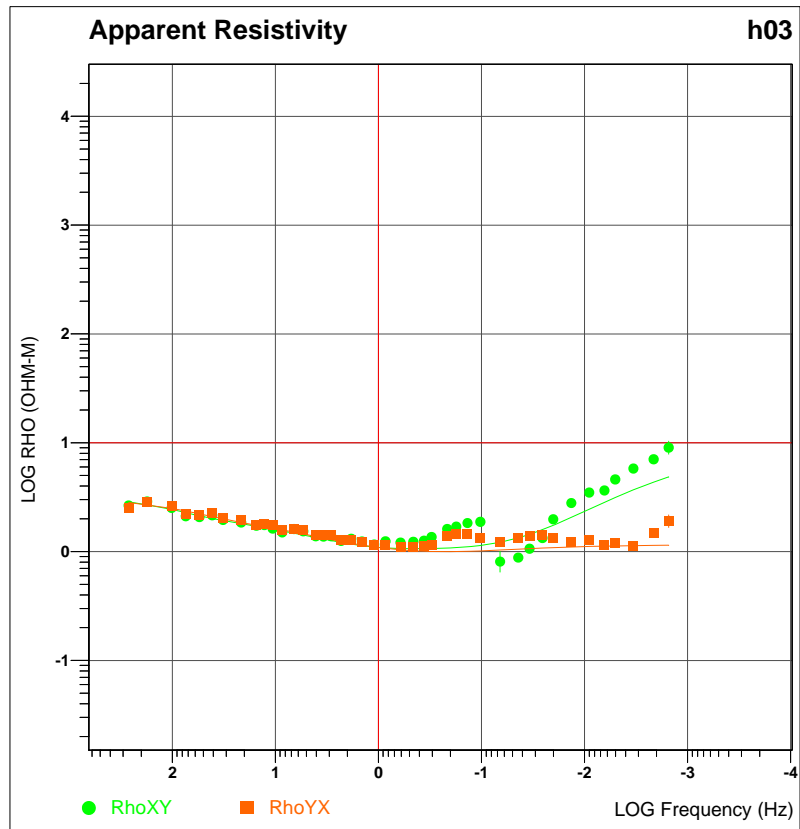
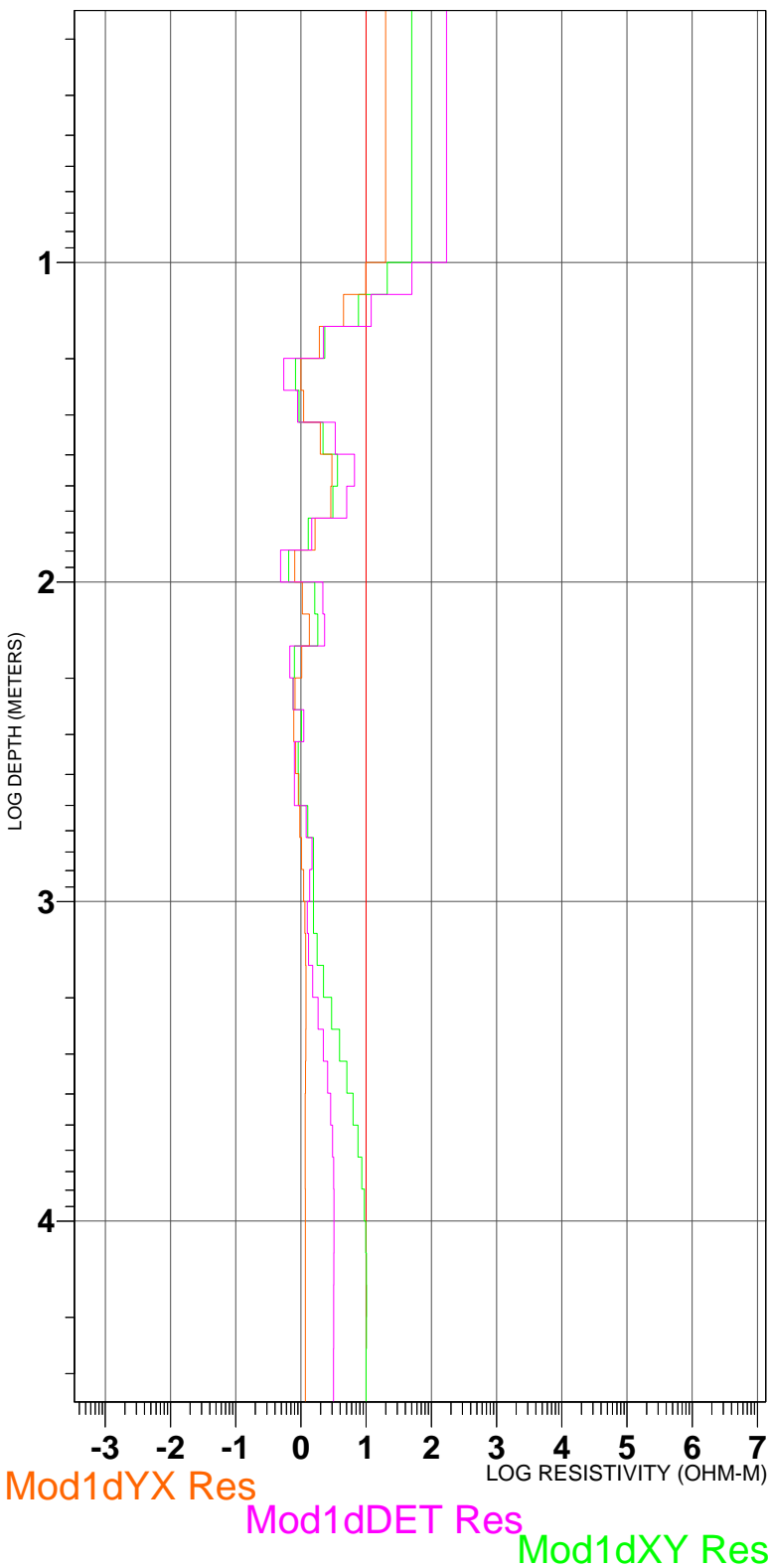


# 1-D Layered Model h02

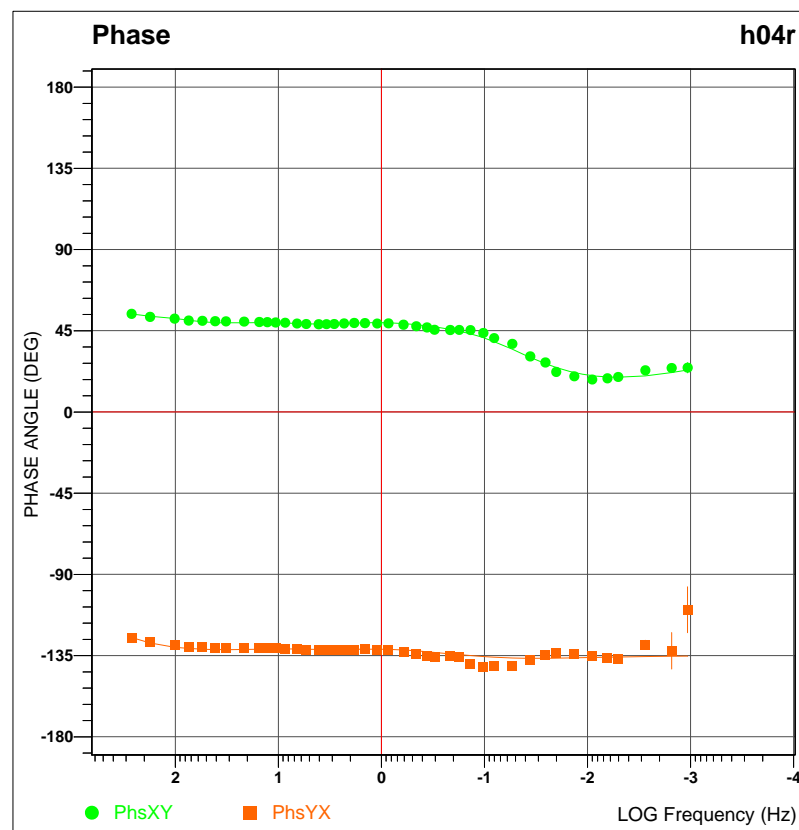
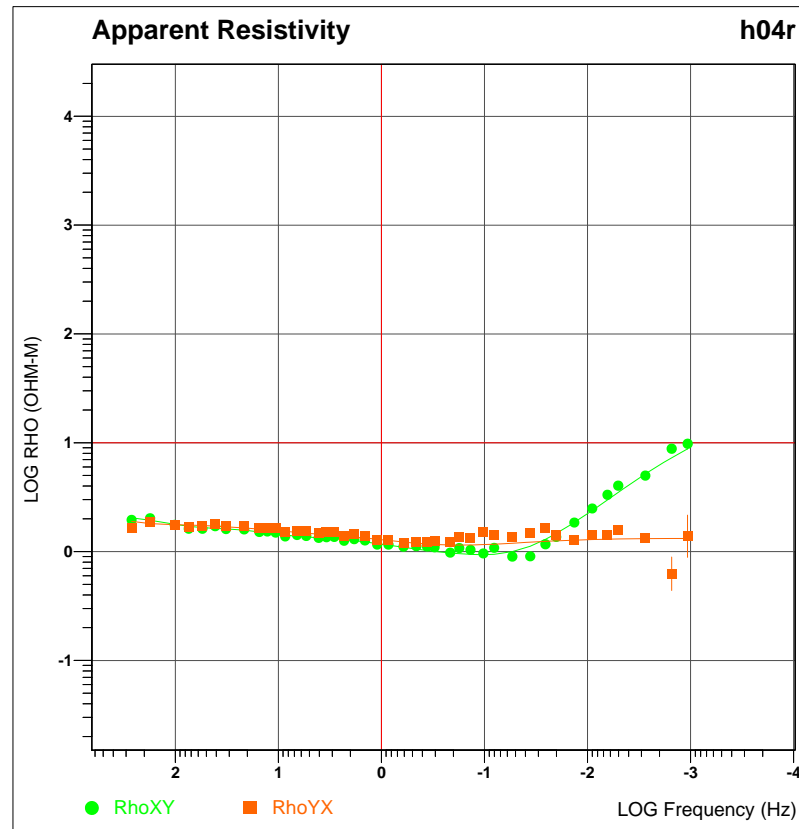
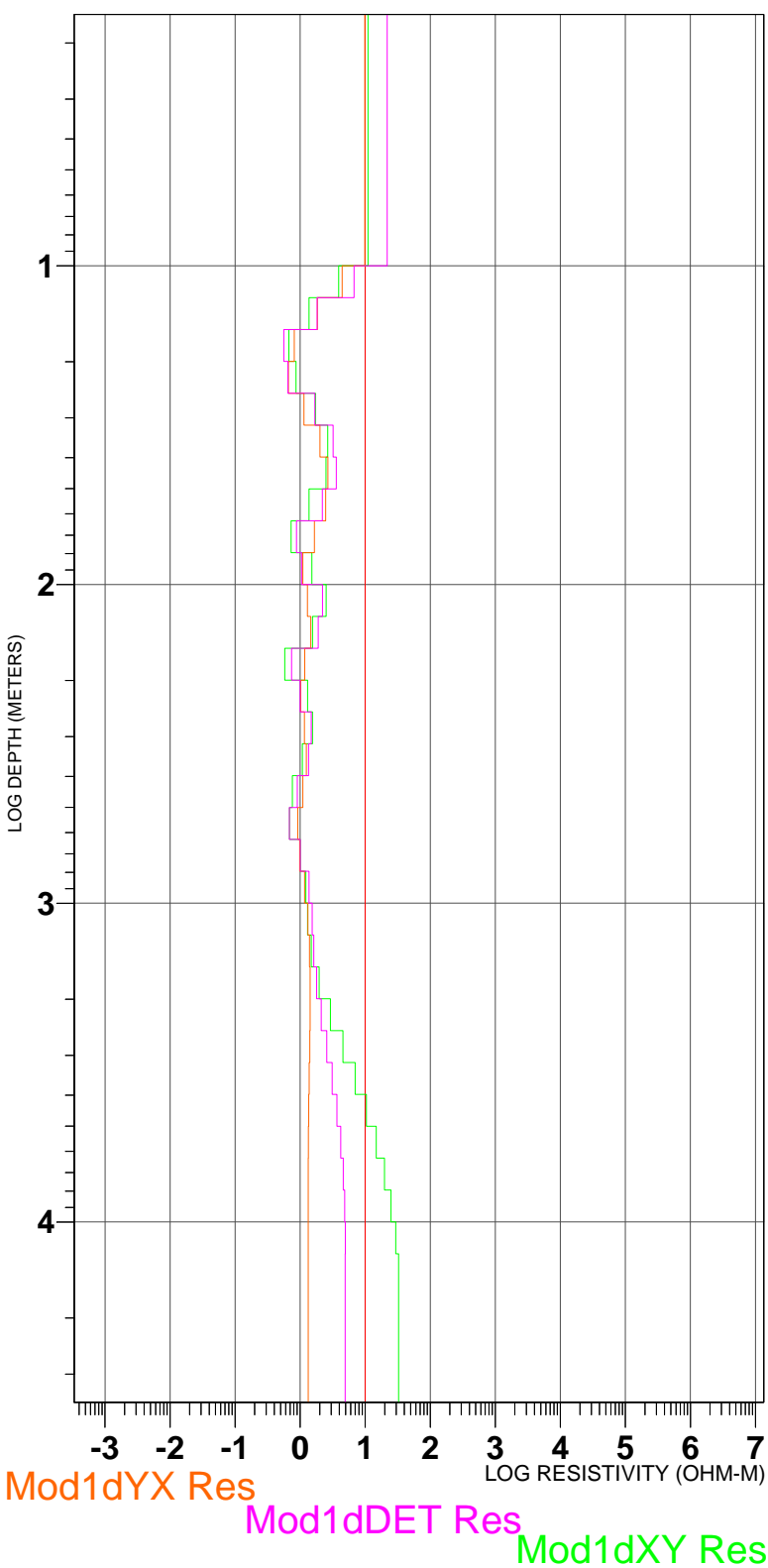




# 1-D Layered Model h03

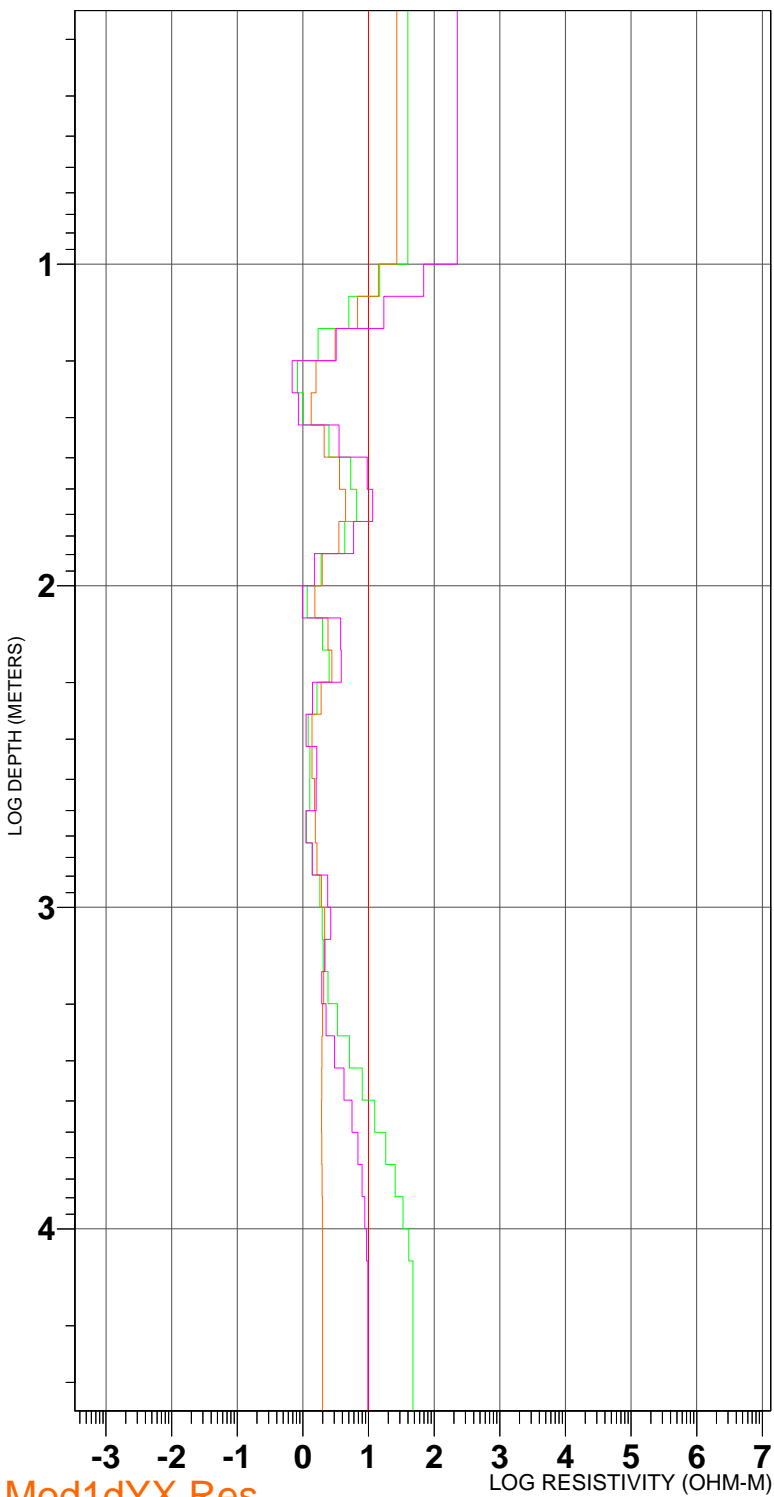


# 1-D Layered Model h04r



# 1-D Layered Model

j01



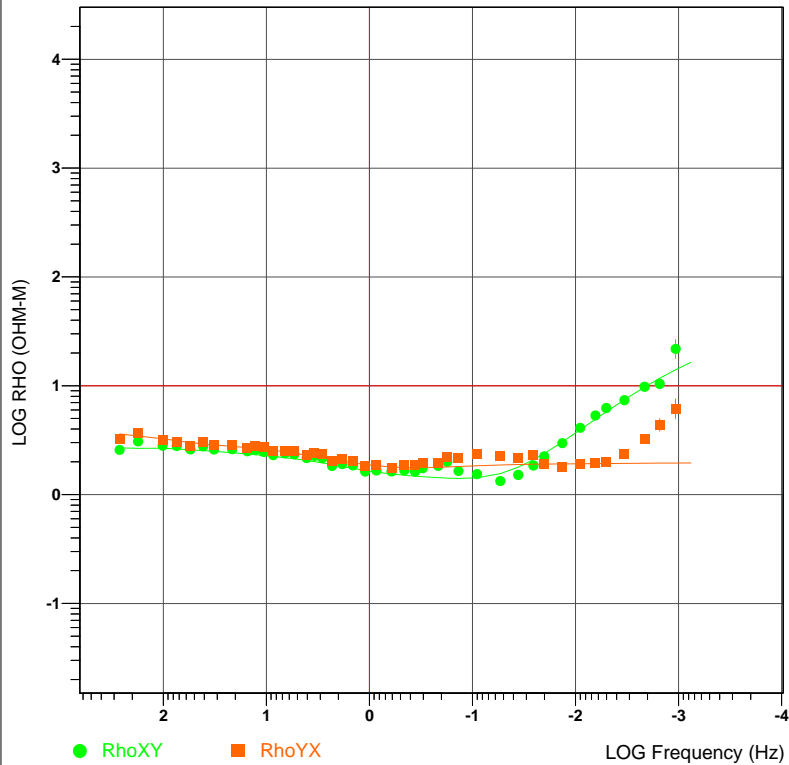
Mod1dYX Res

Mod1dDET Res

Mod1dXY Res

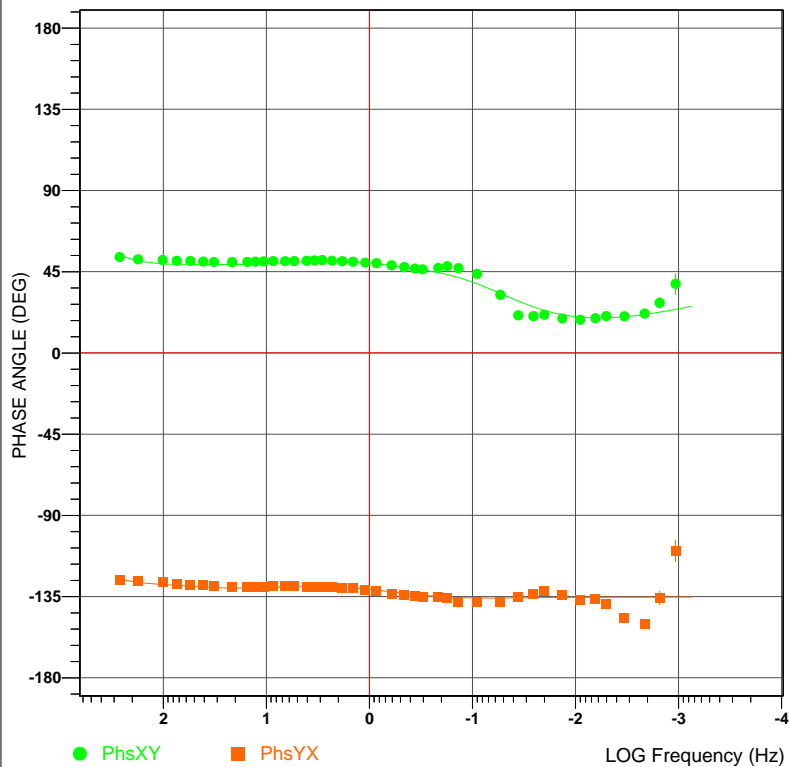
## Apparent Resistivity

j01



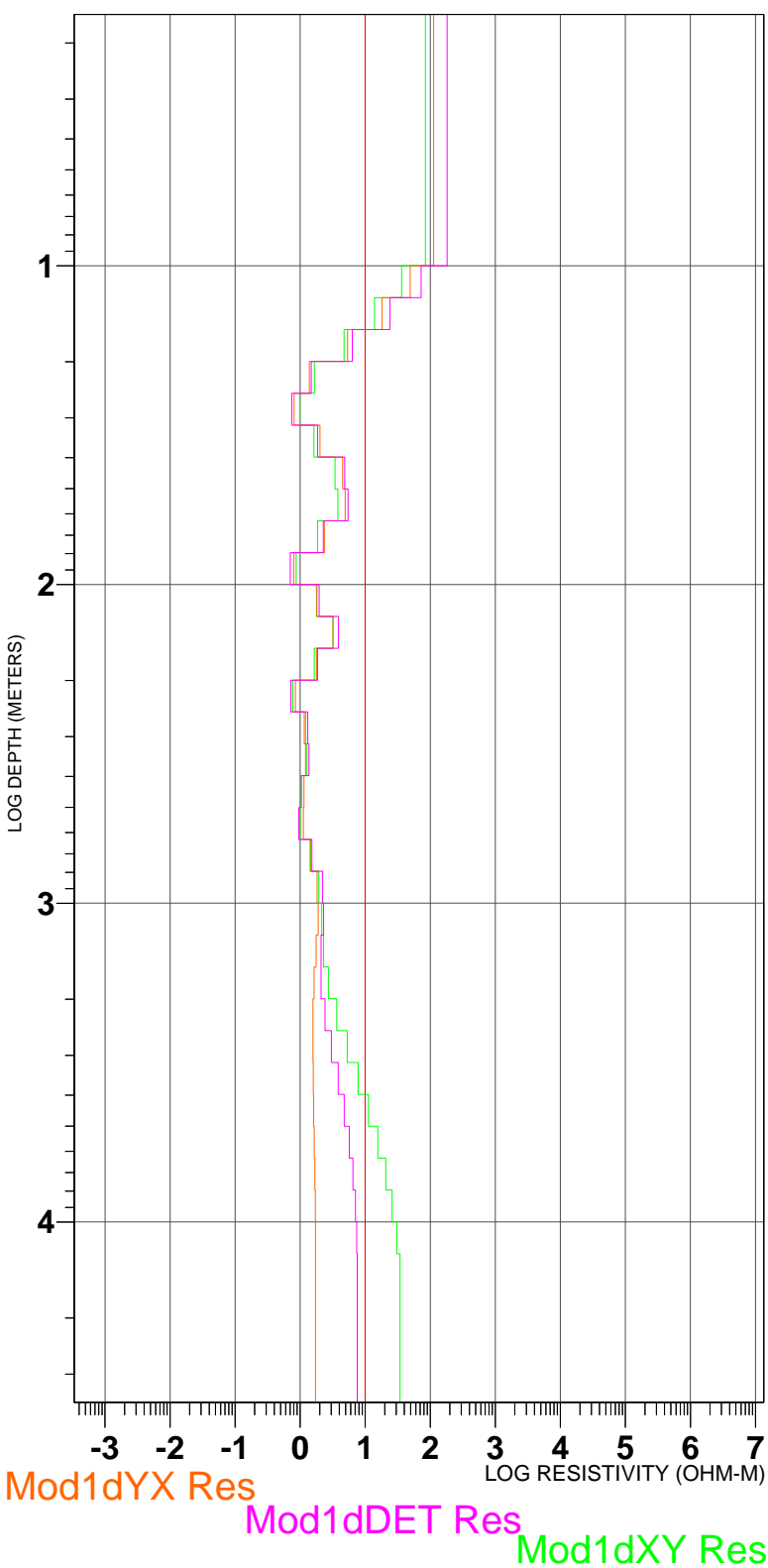
## Phase

j01



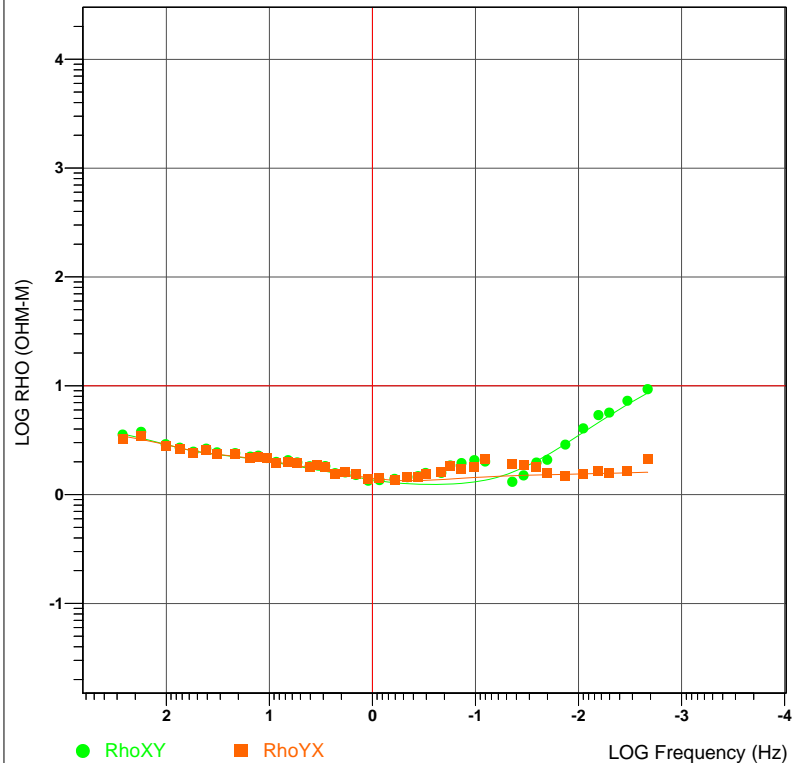
# 1-D Layered Model

j02



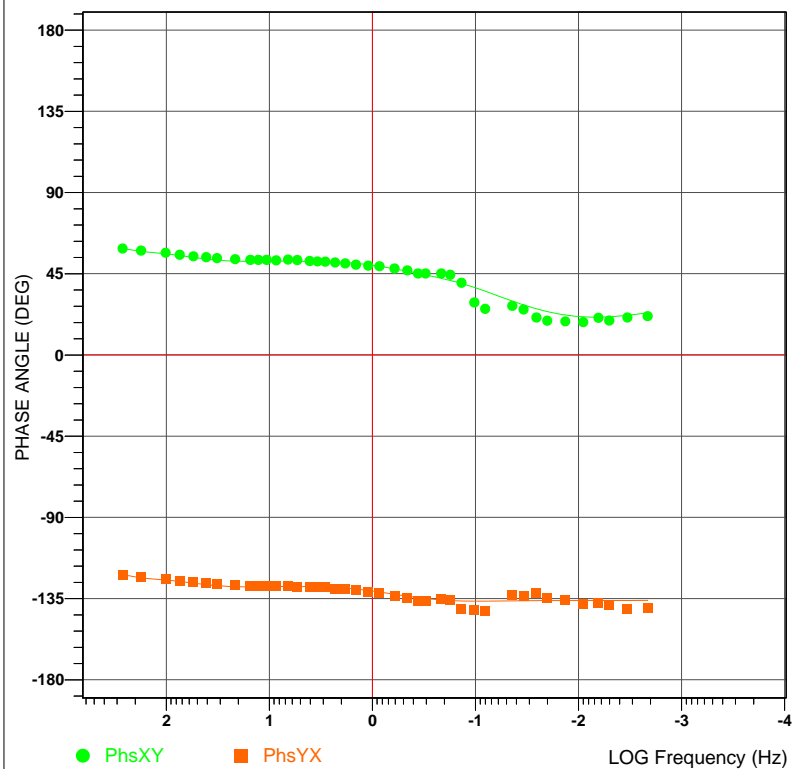
## Apparent Resistivity

j02



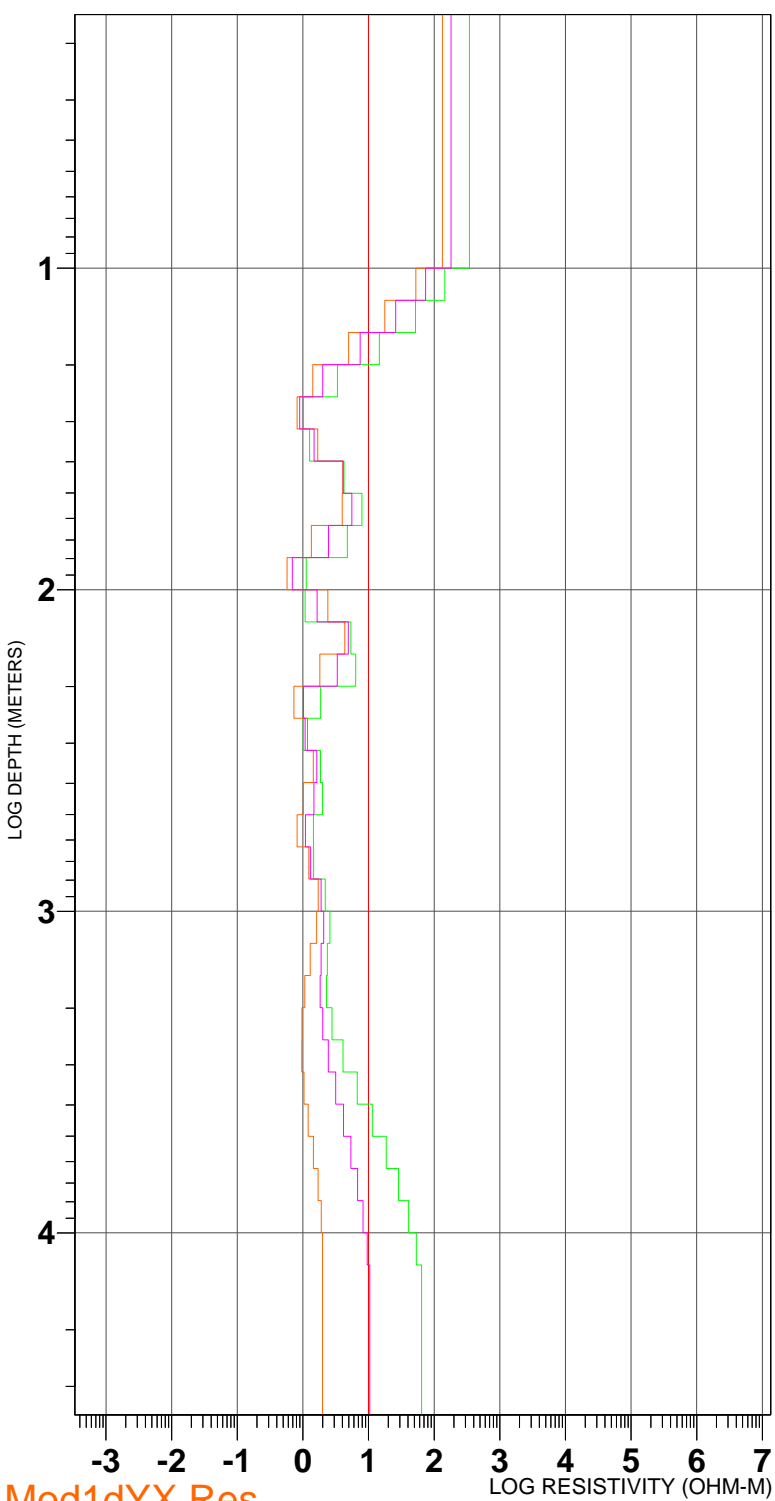
## Phase

j02



# 1-D Layered Model

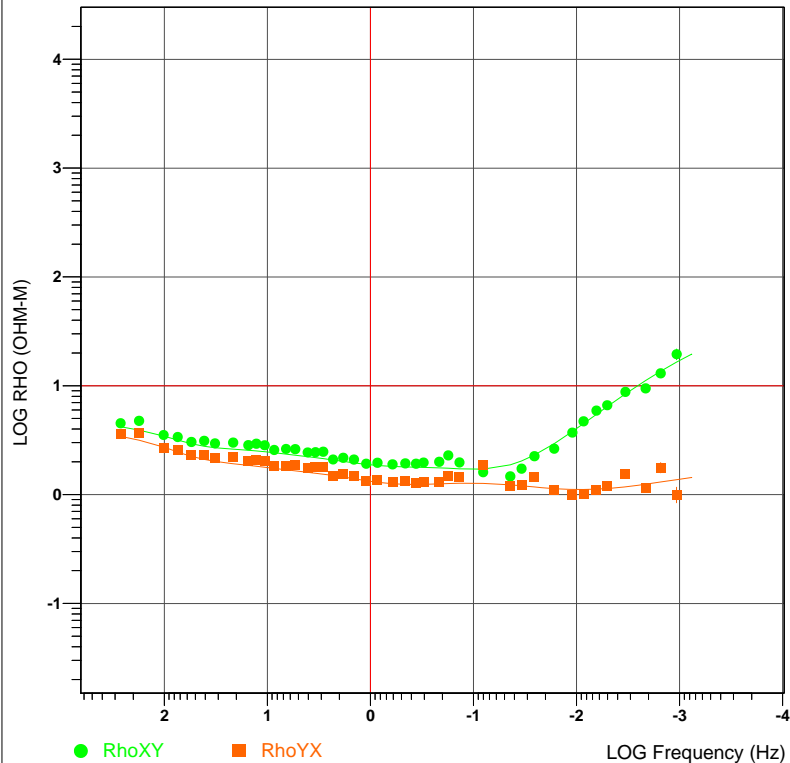
j03



Mod1dYX Res  
Mod1dDET Res  
Mod1dXY Res

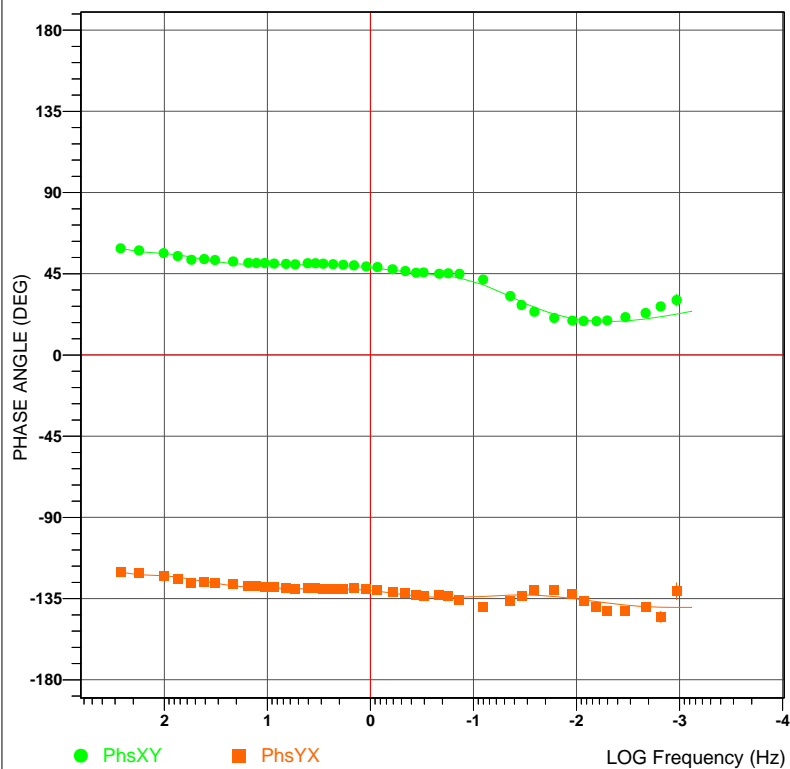
## Apparent Resistivity

j03



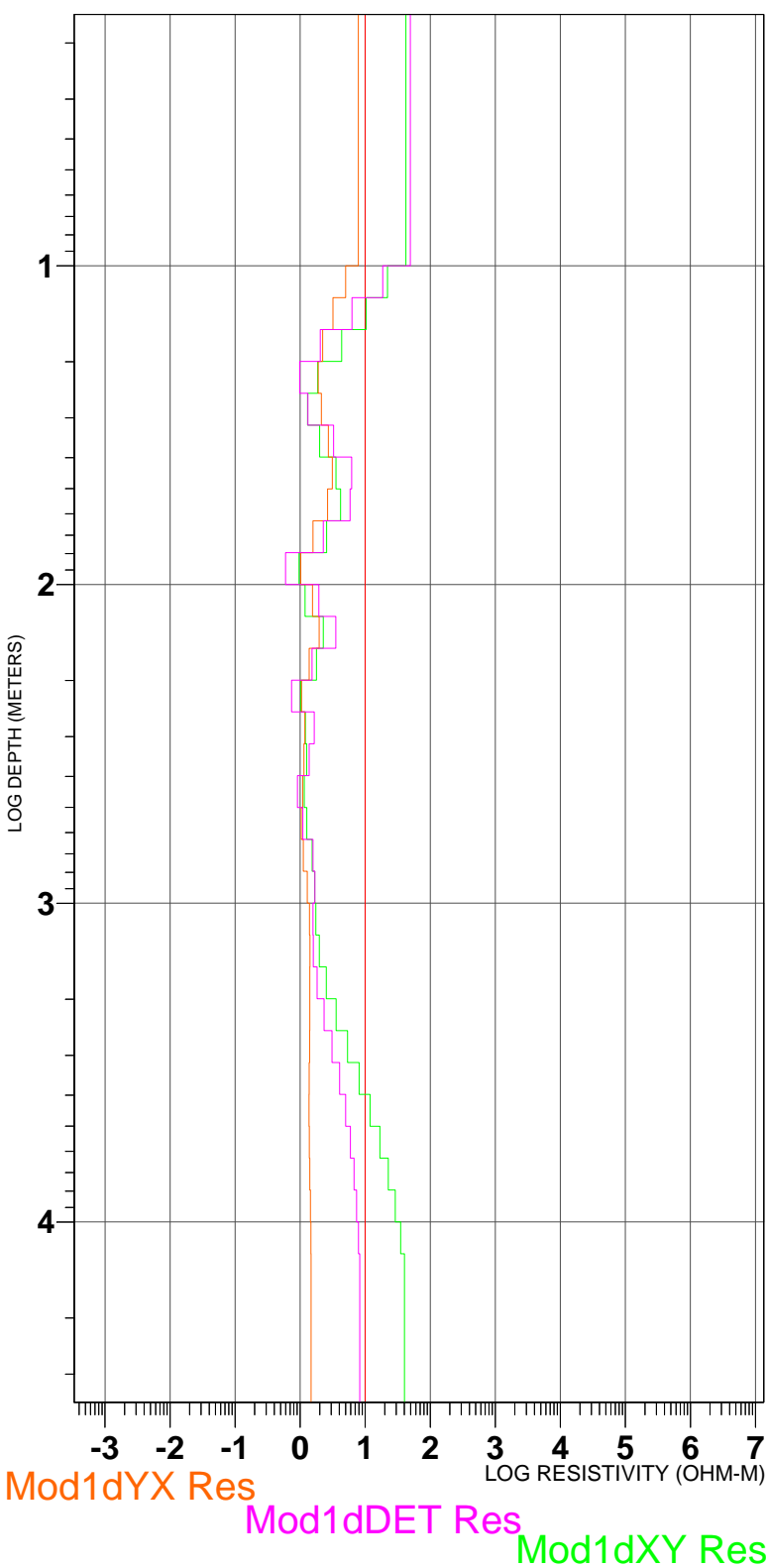
## Phase

j03



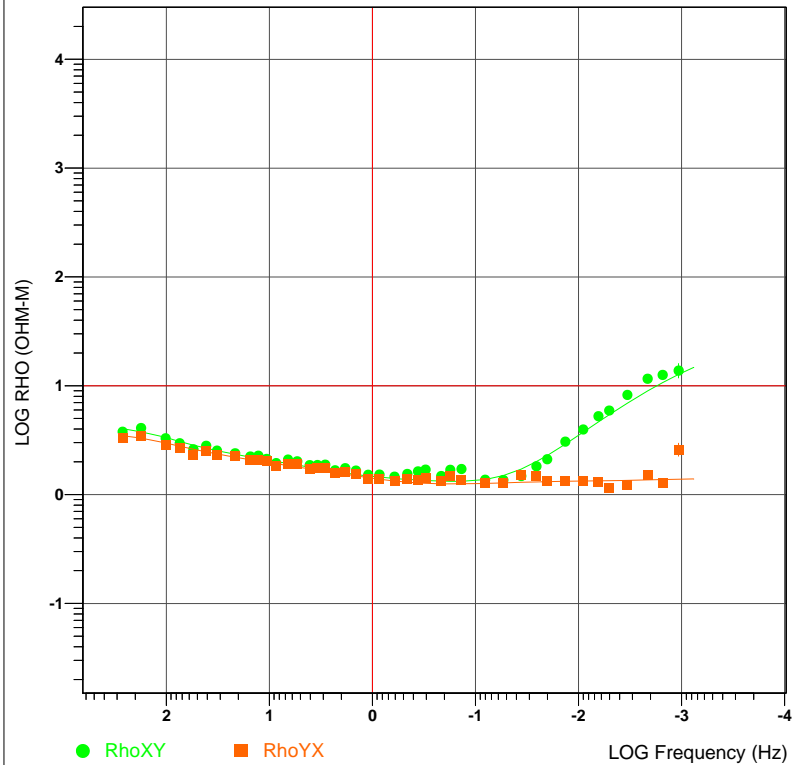
# 1-D Layered Model

j04



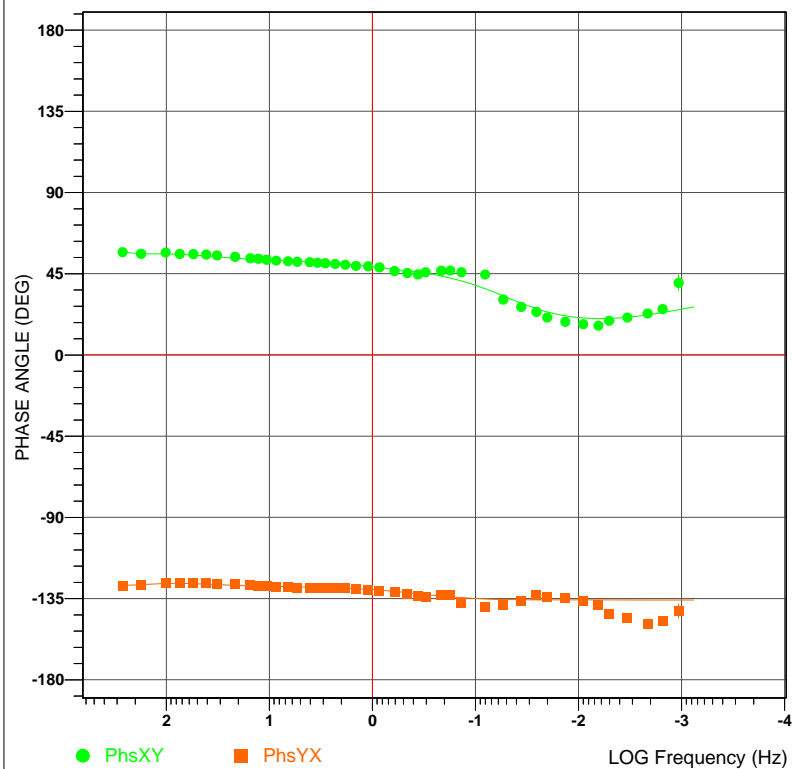
## Apparent Resistivity

j04

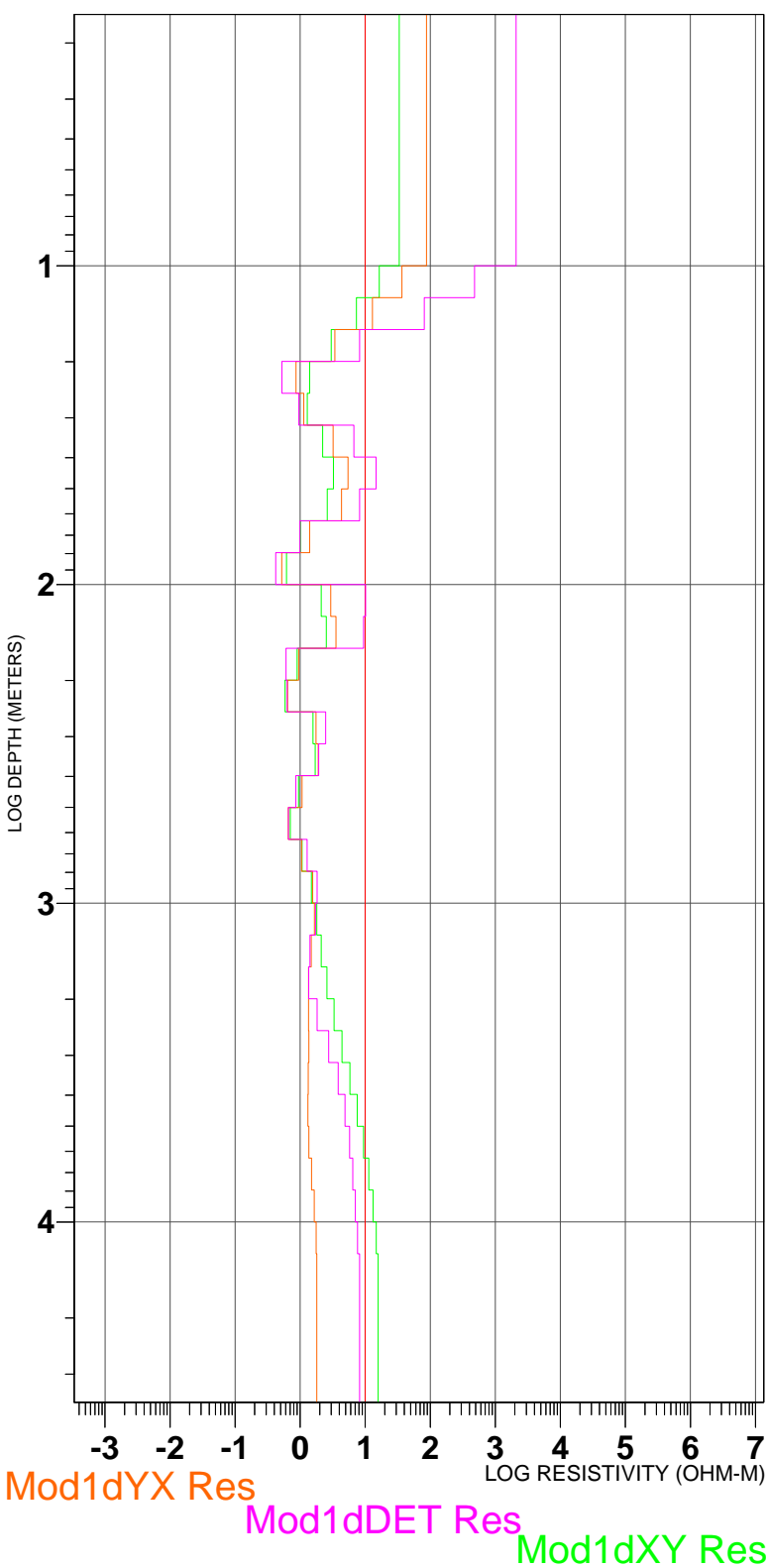


## Phase

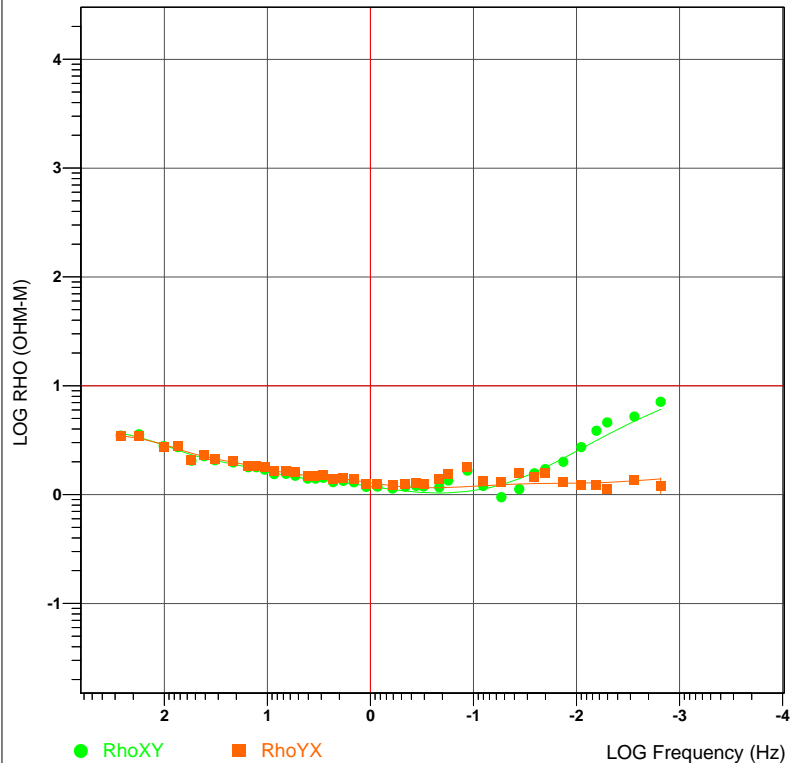
j04



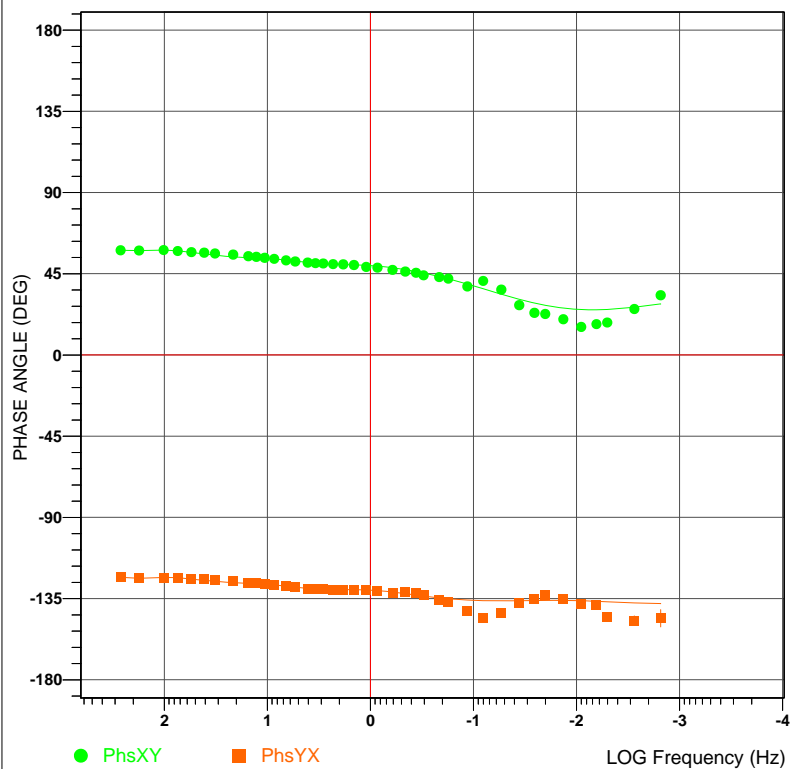
# 1-D Layered Model j05r



## Apparent Resistivity j05r



## Phase j05r



# 1-D Layered Model

j06



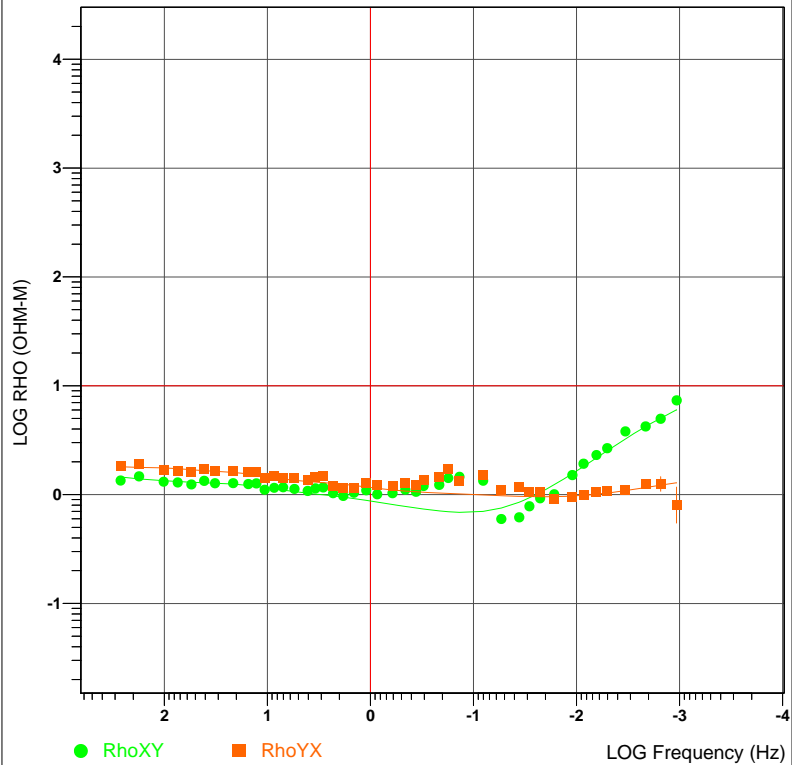
Mod1dYX Res

Mod1dDET Res

Mod1dXY Res

## Apparent Resistivity

j06

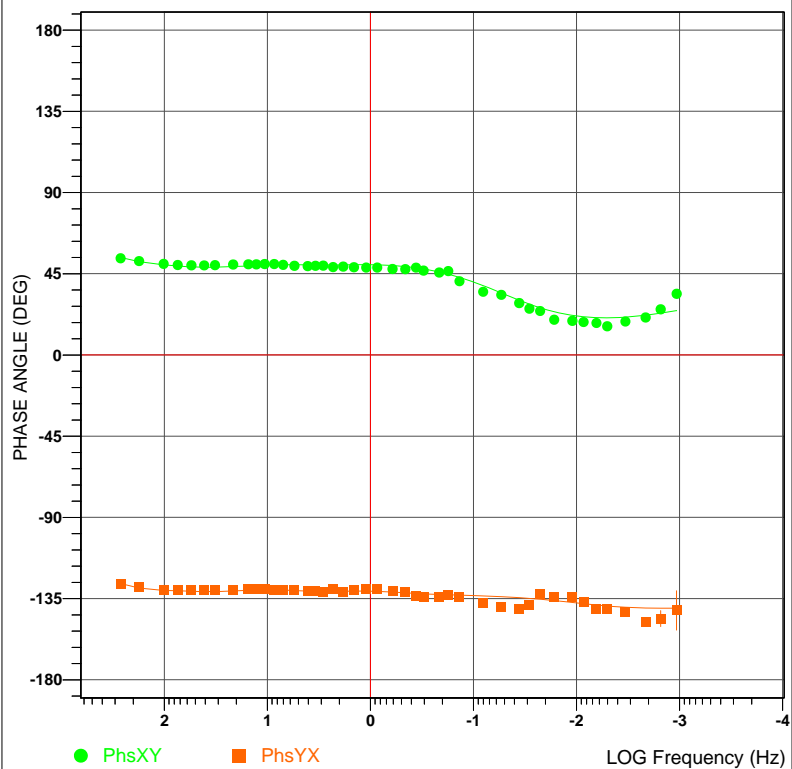


RhoXY

RhoYX

## Phase

j06

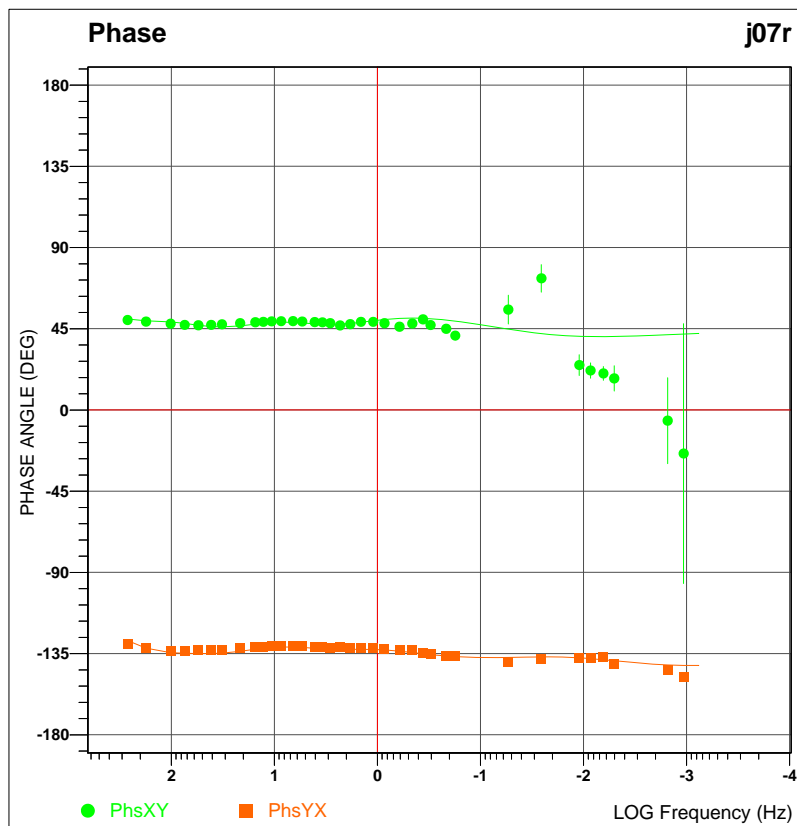
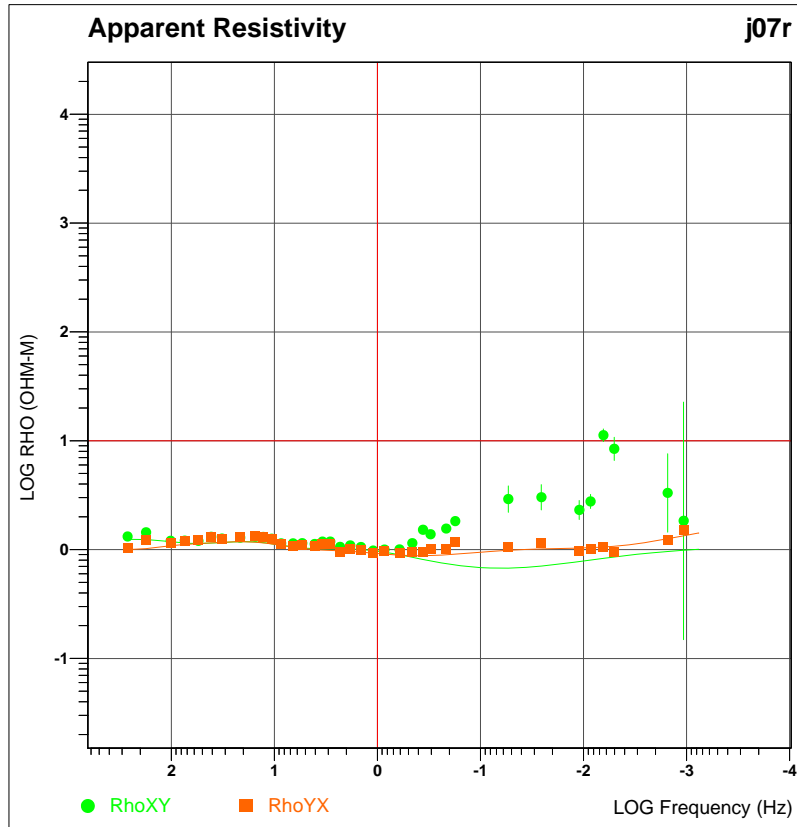
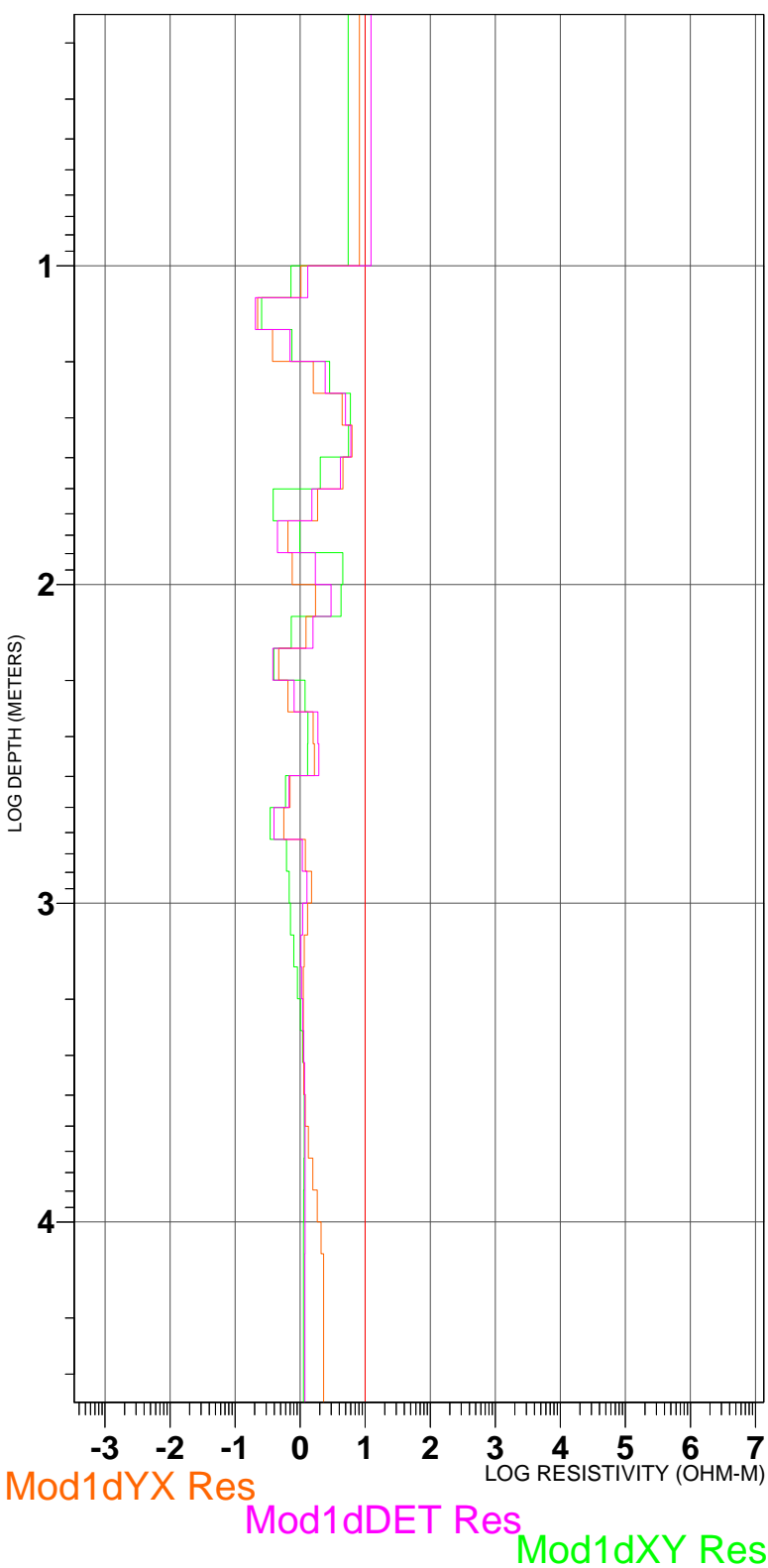


PhsXY

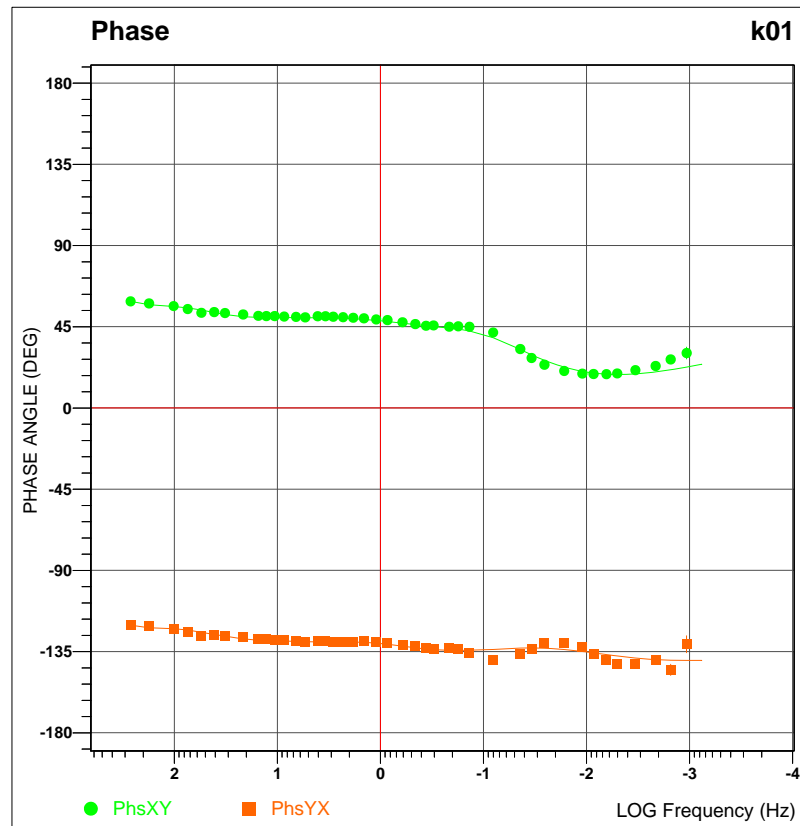
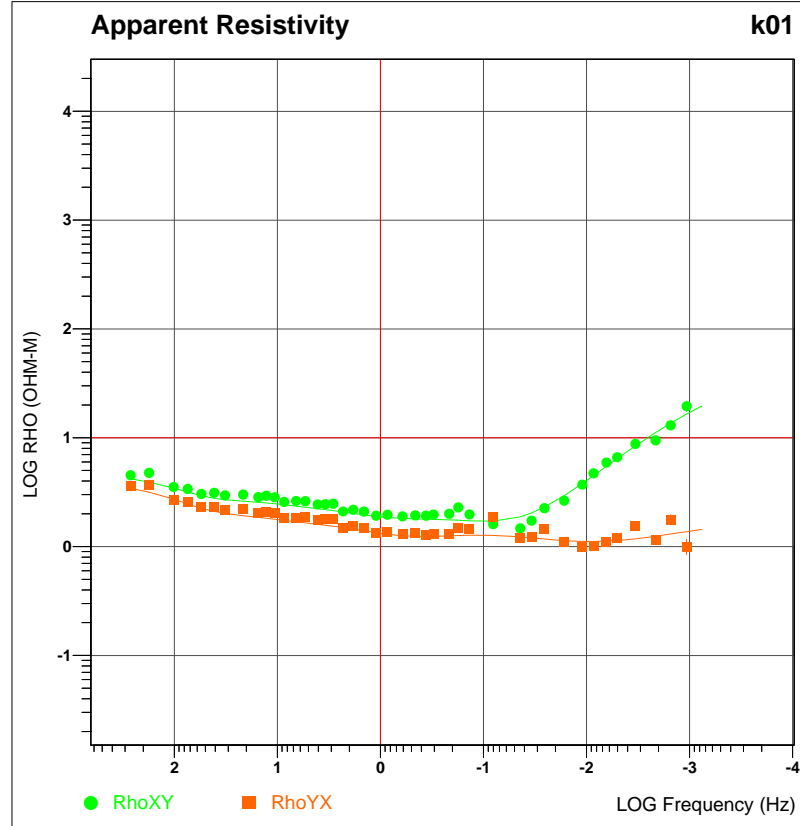
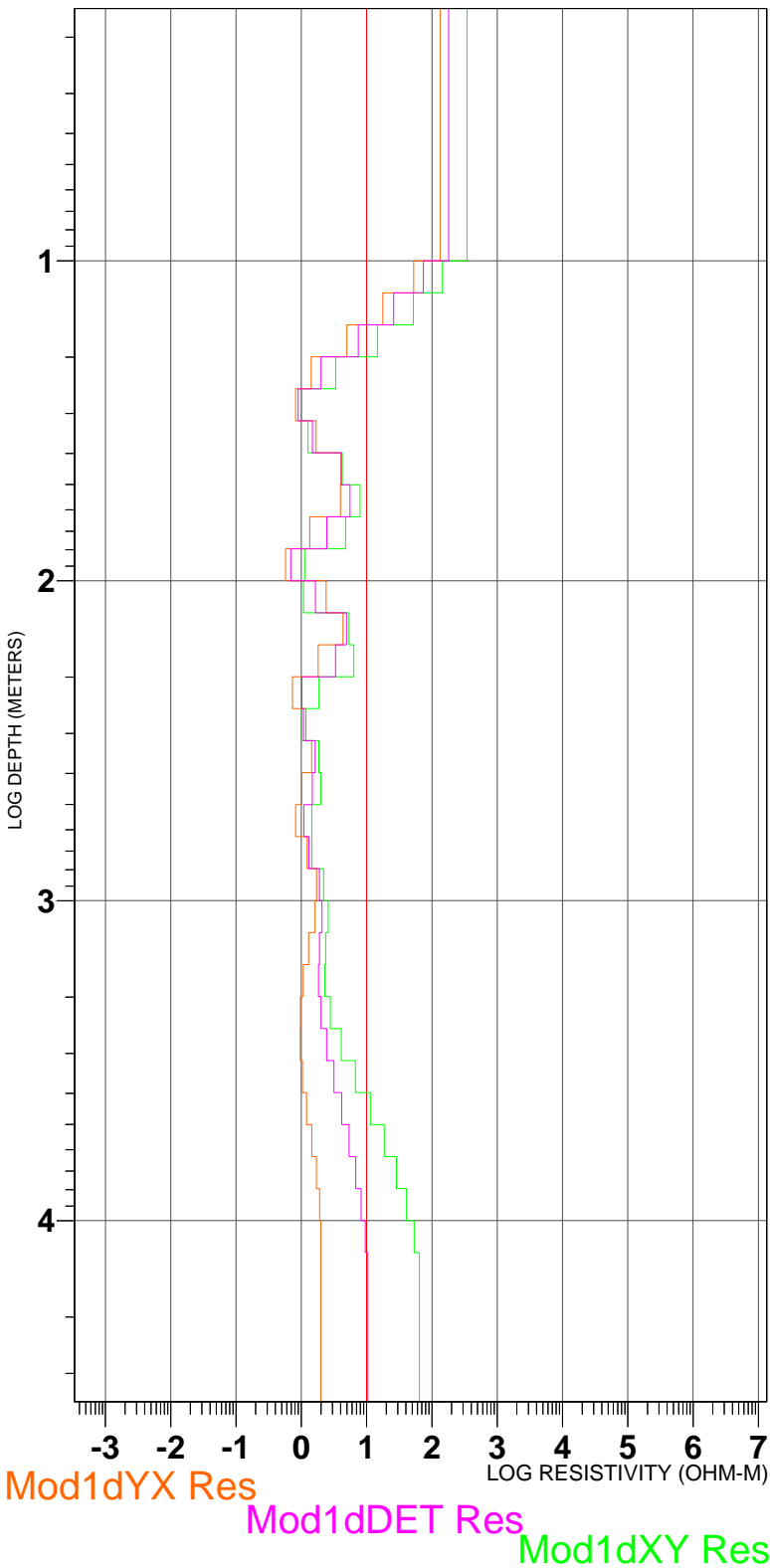
PhsYX



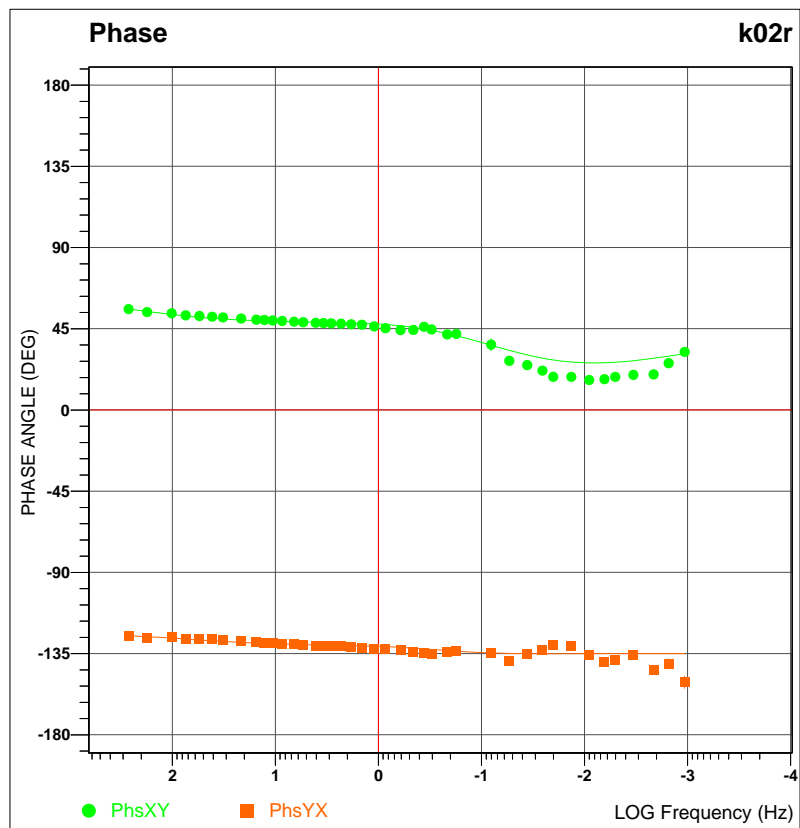
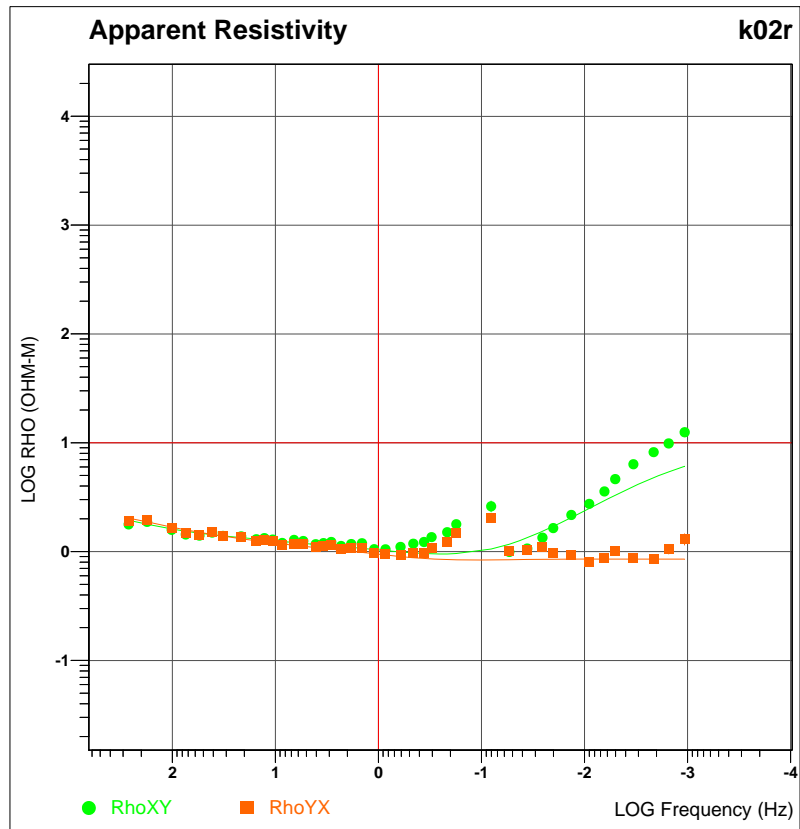
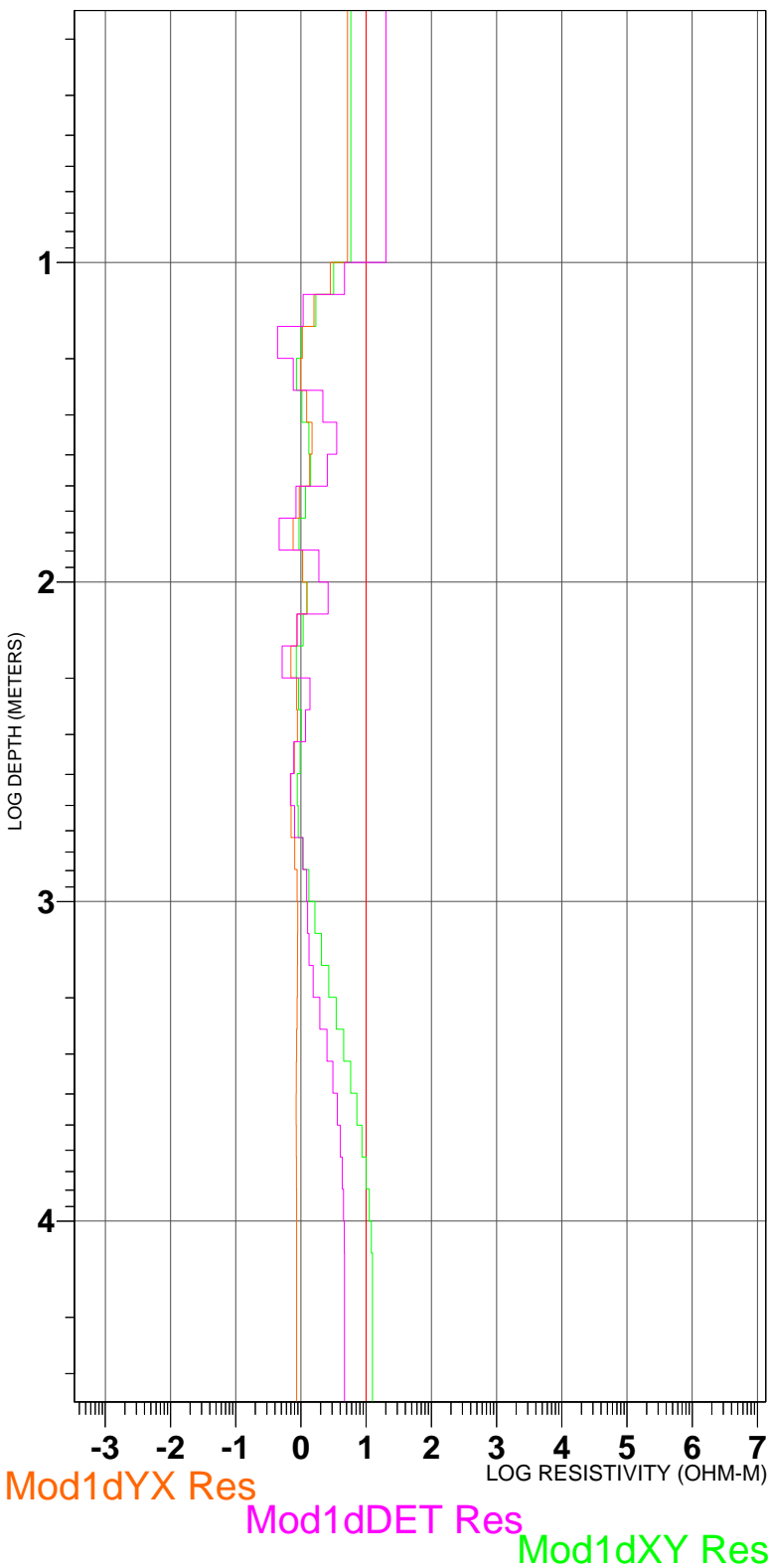
# 1-D Layered Model j07r



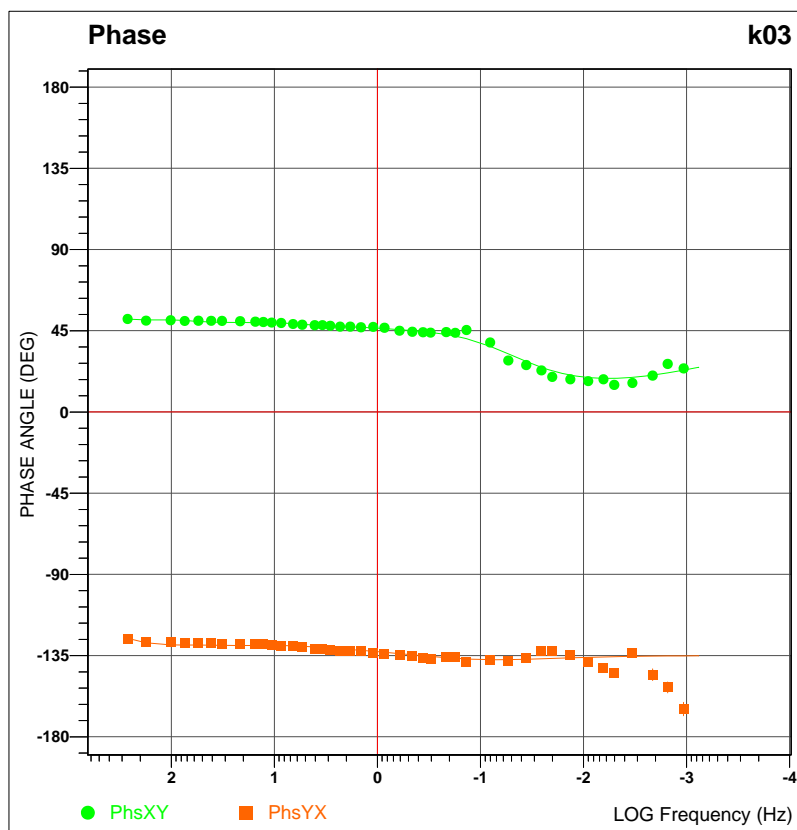
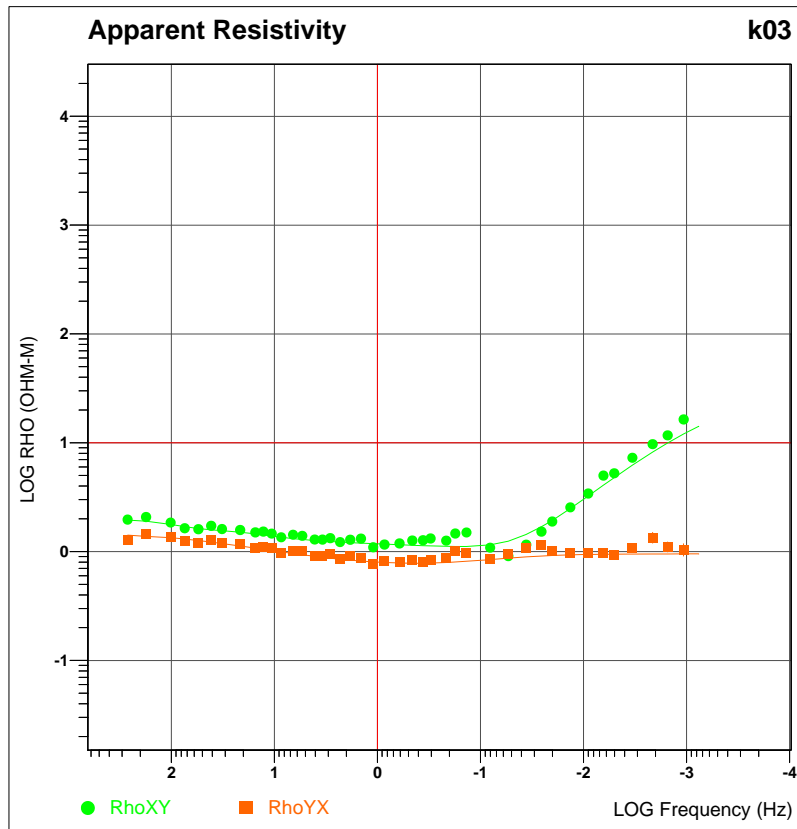
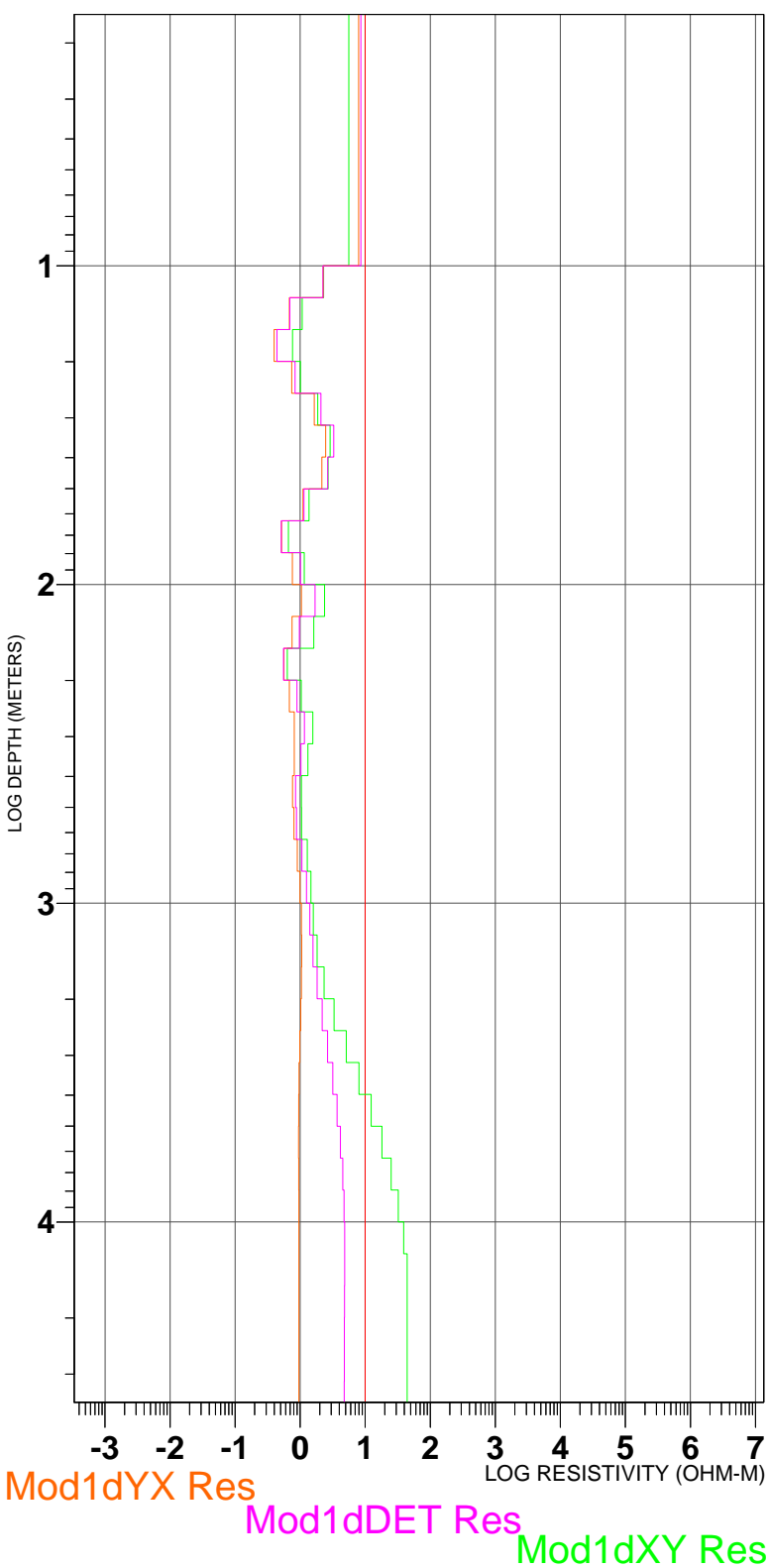
# 1-D Layered Model k01



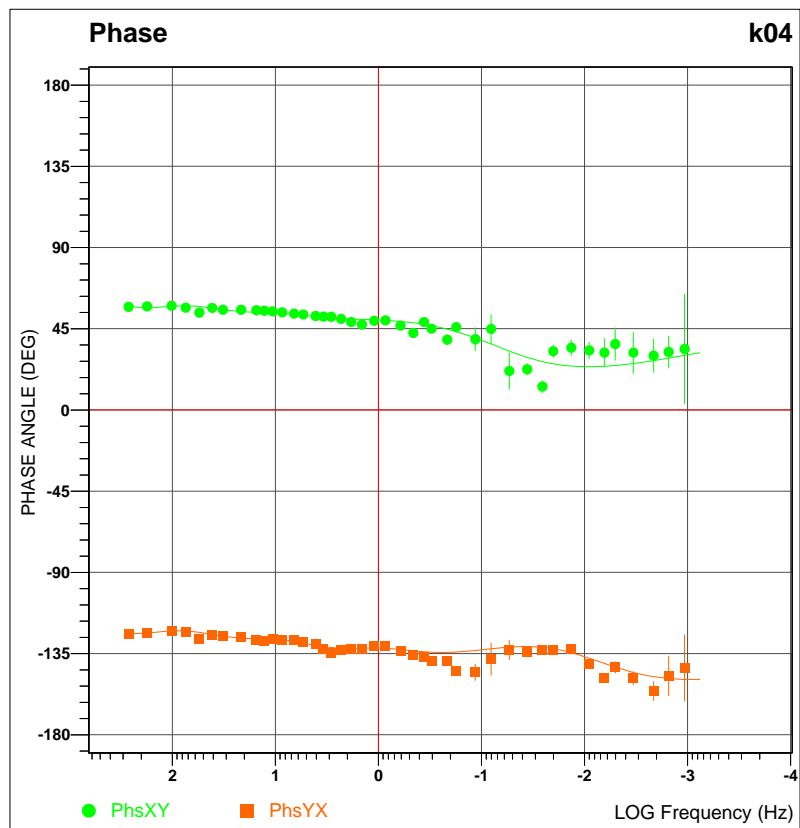
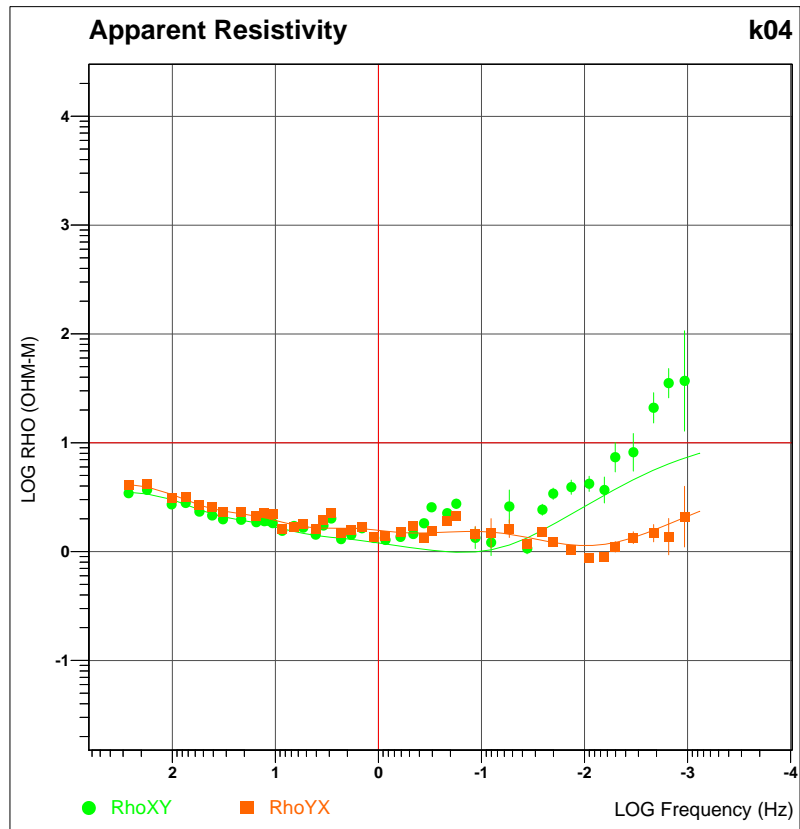
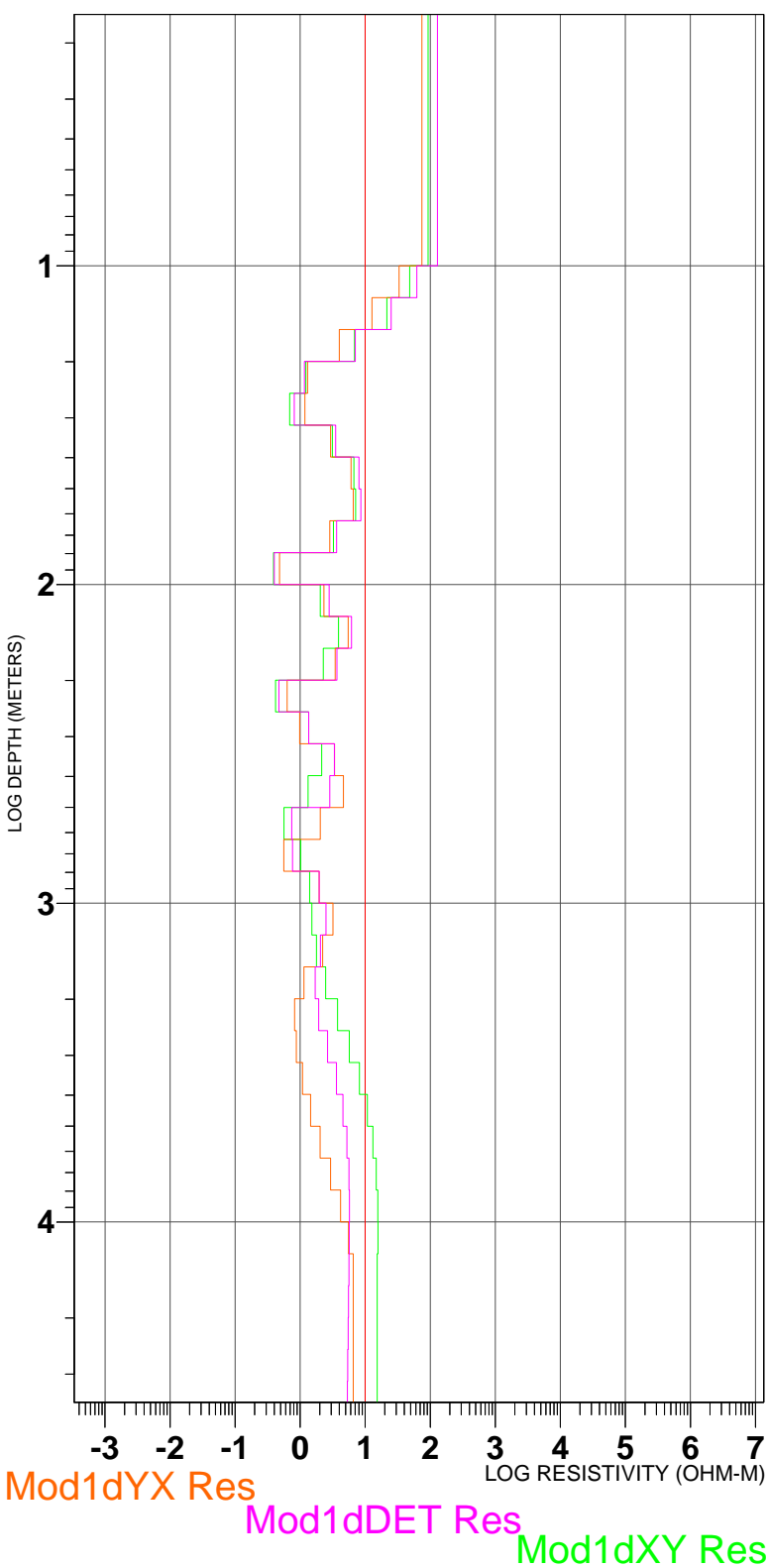
# 1-D Layered Model k02r



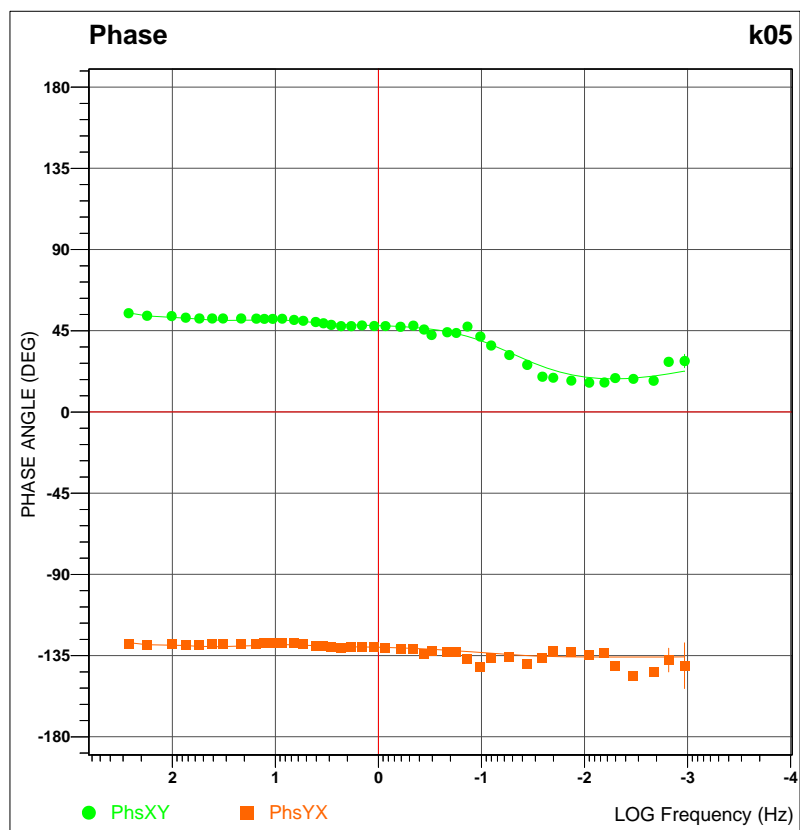
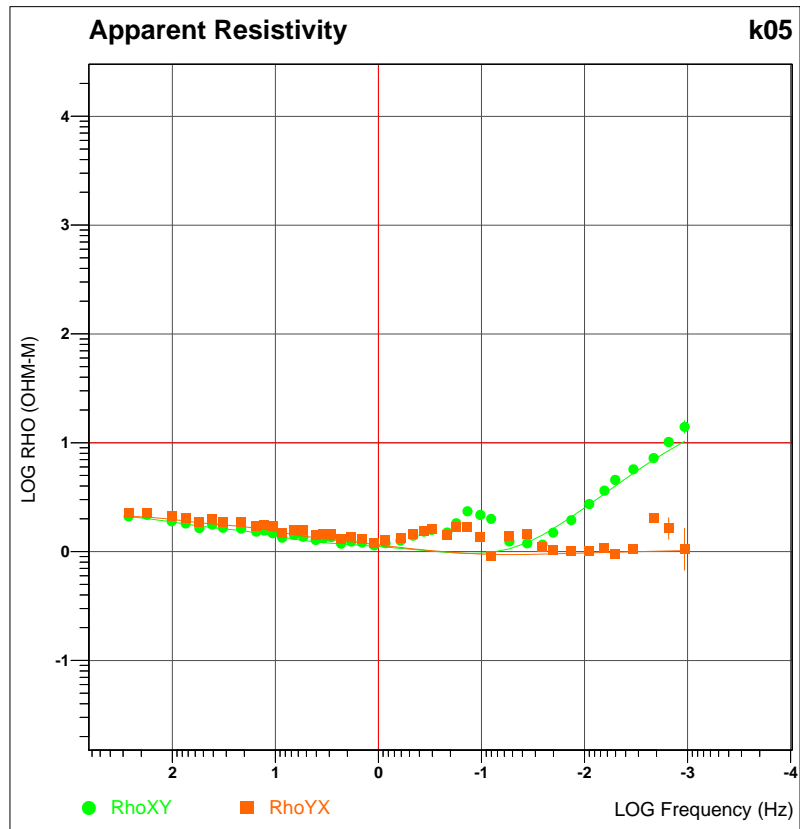
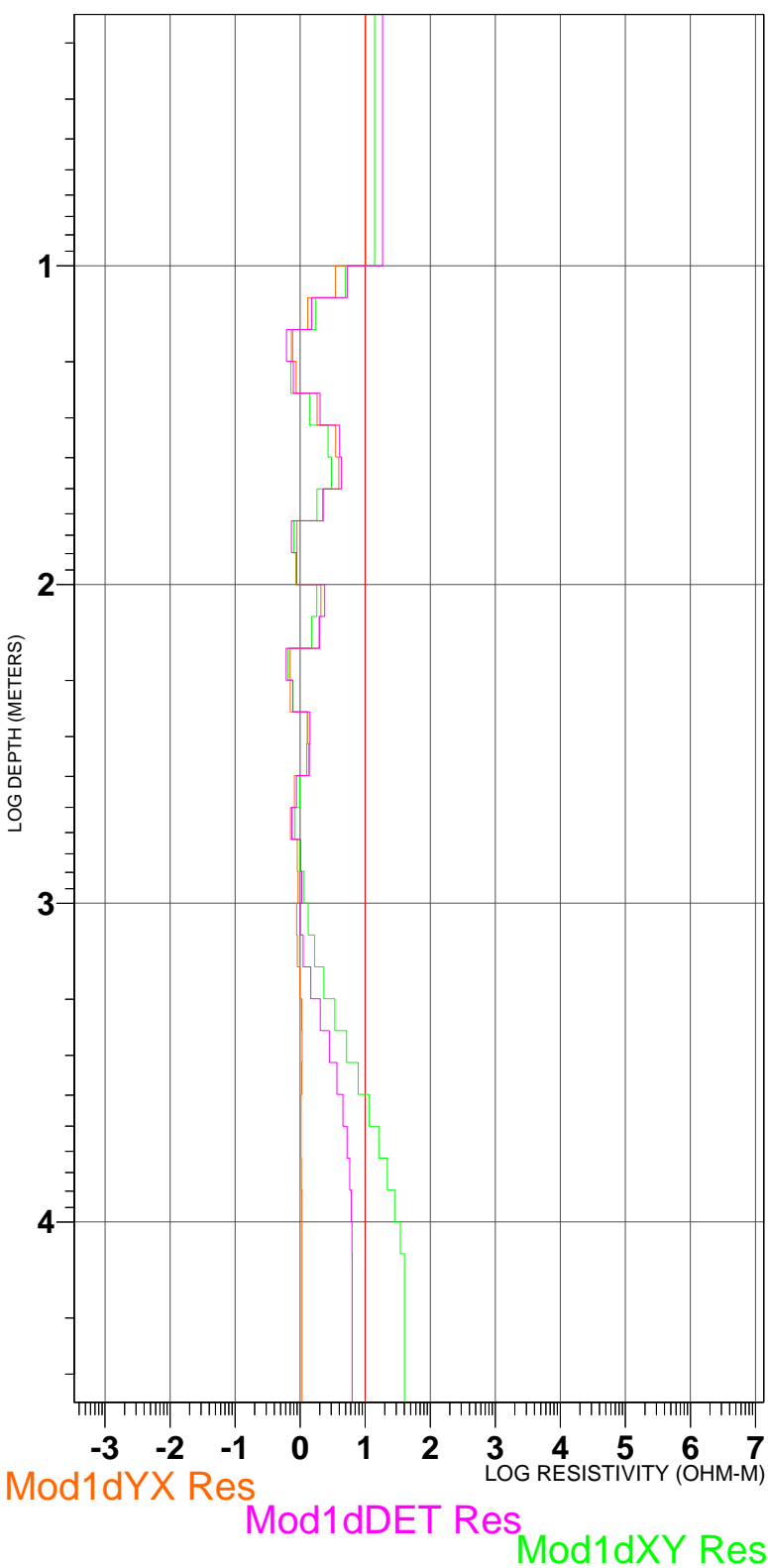
# 1-D Layered Model k03



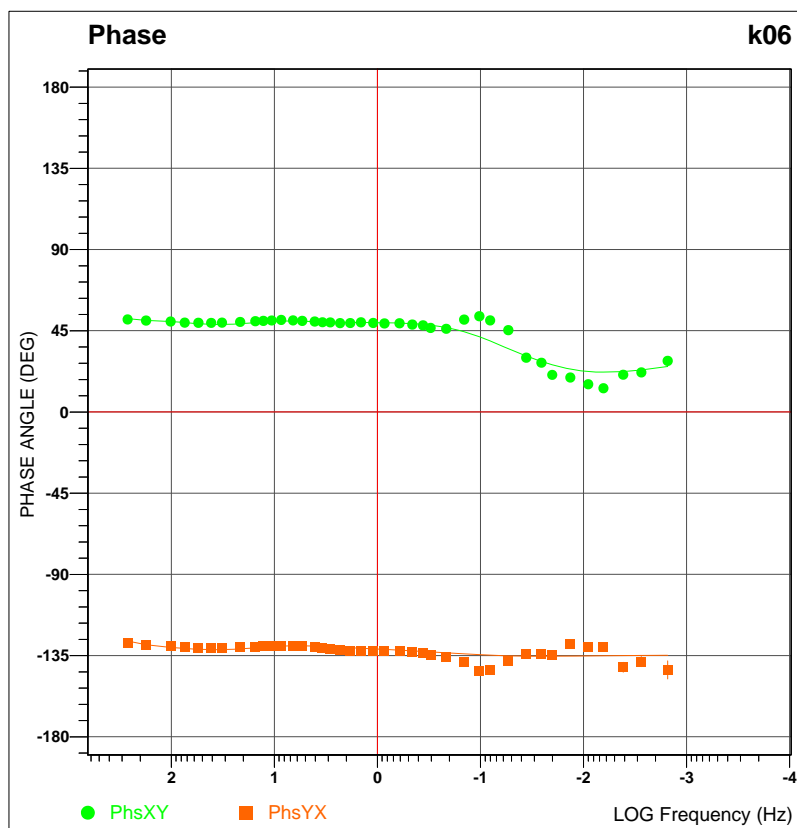
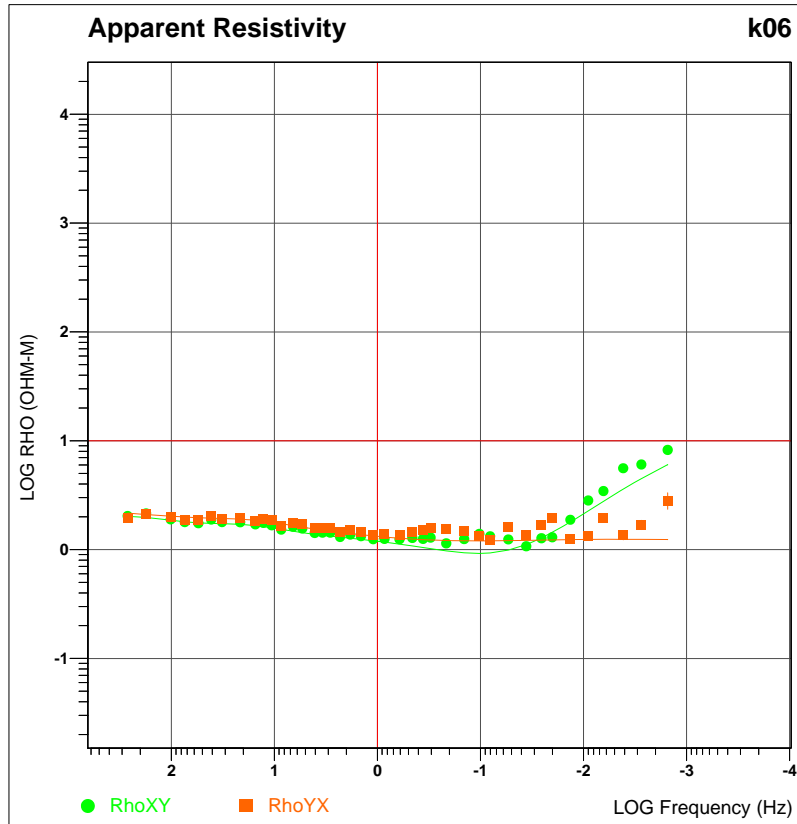
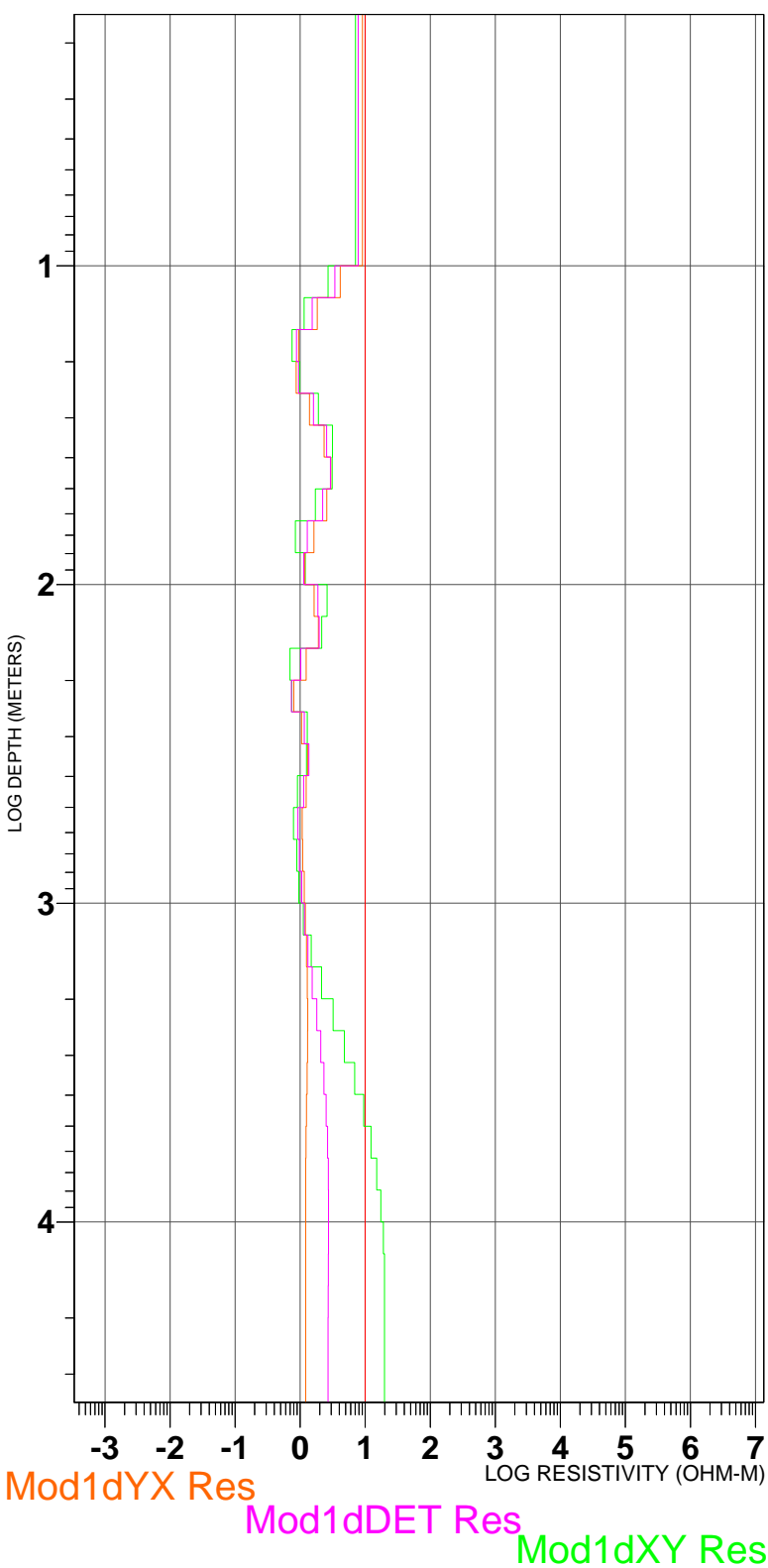
# 1-D Layered Model k04



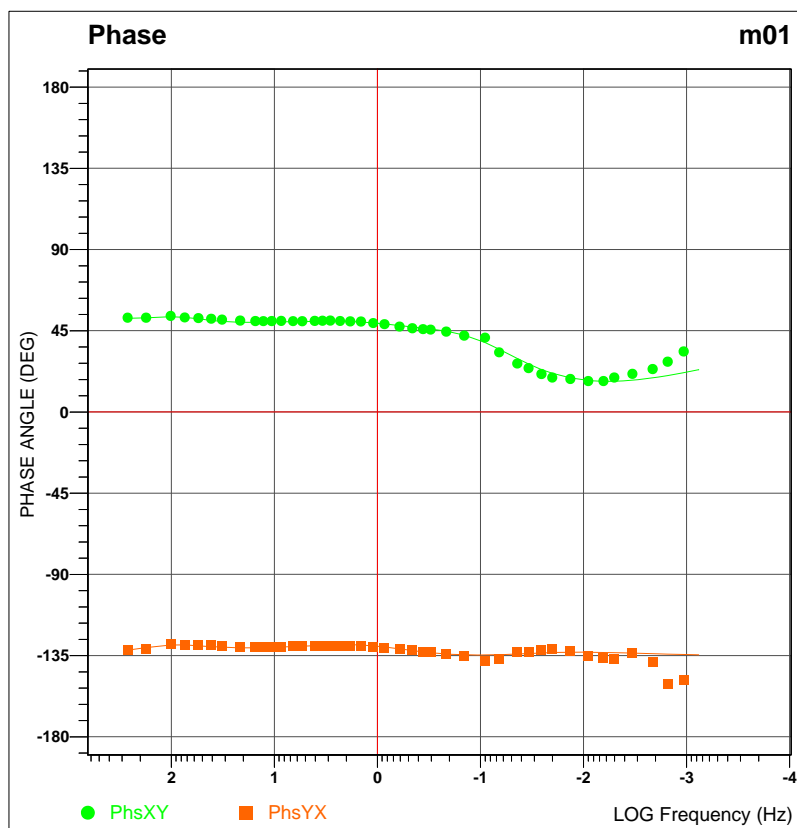
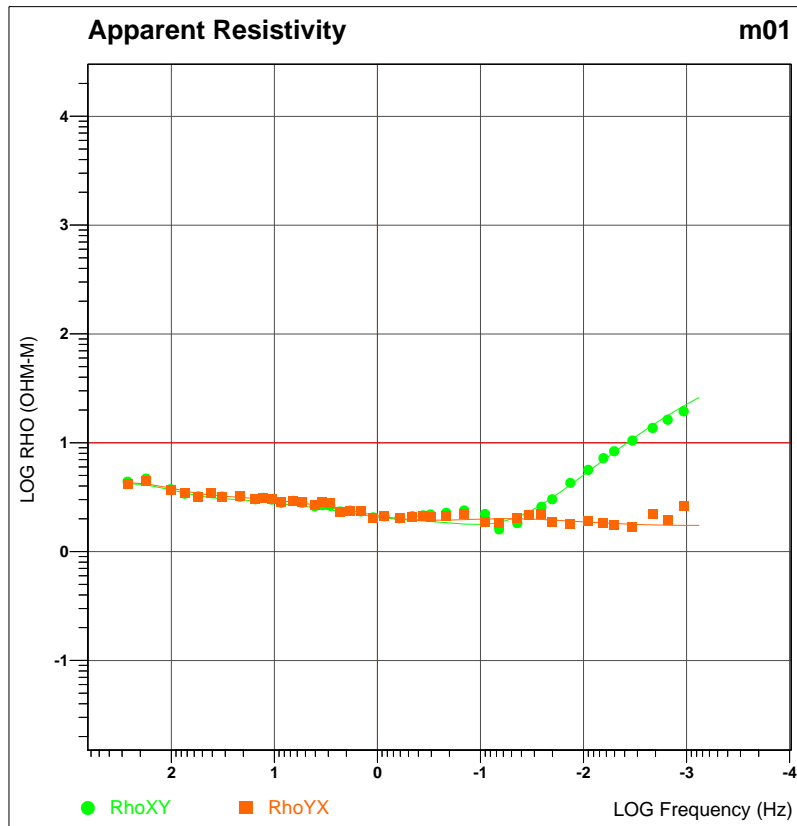
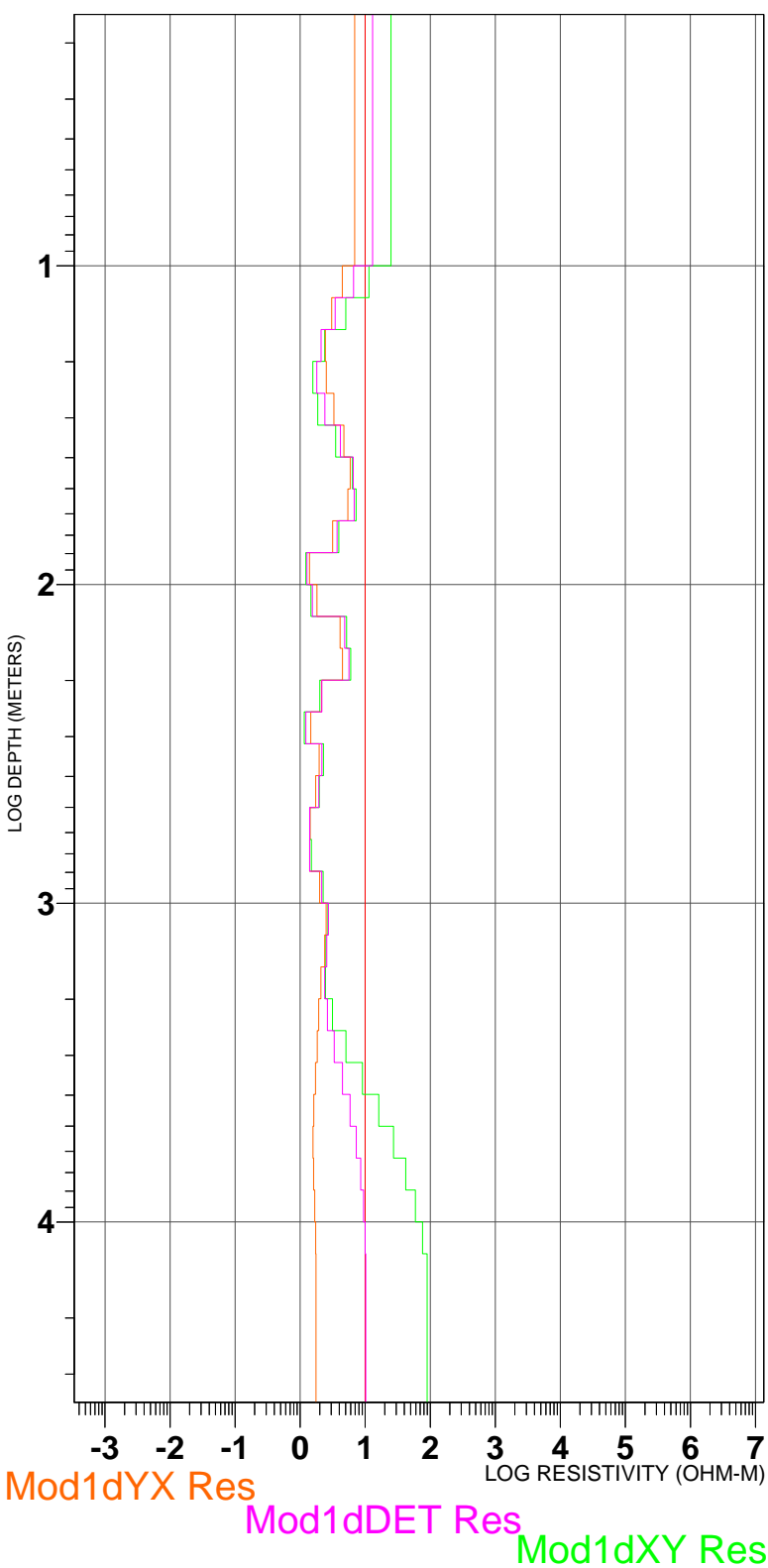
# 1-D Layered Model k05



# 1-D Layered Model k06

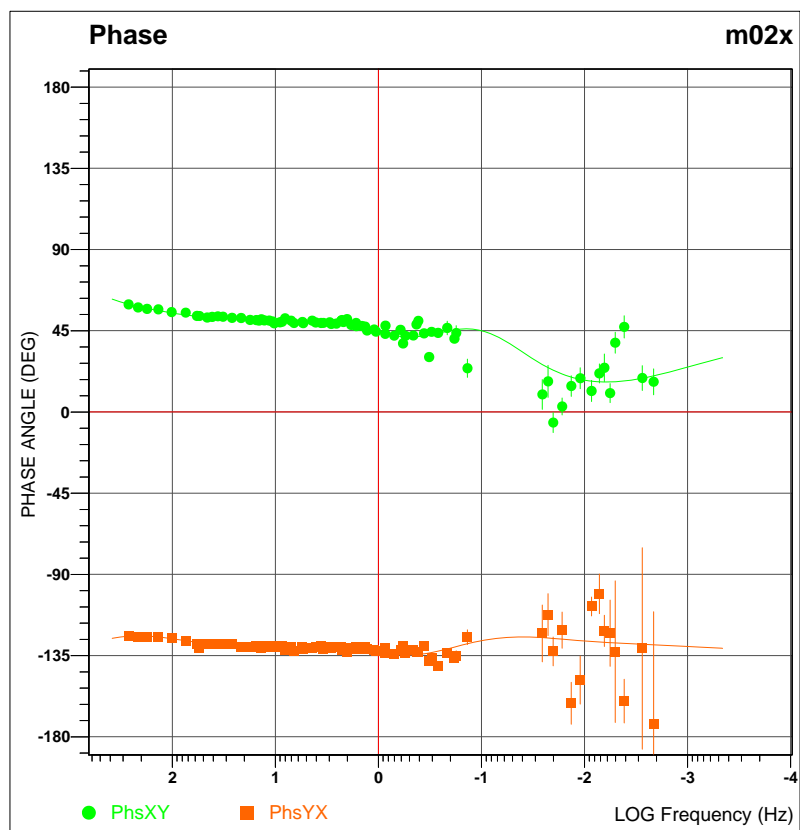
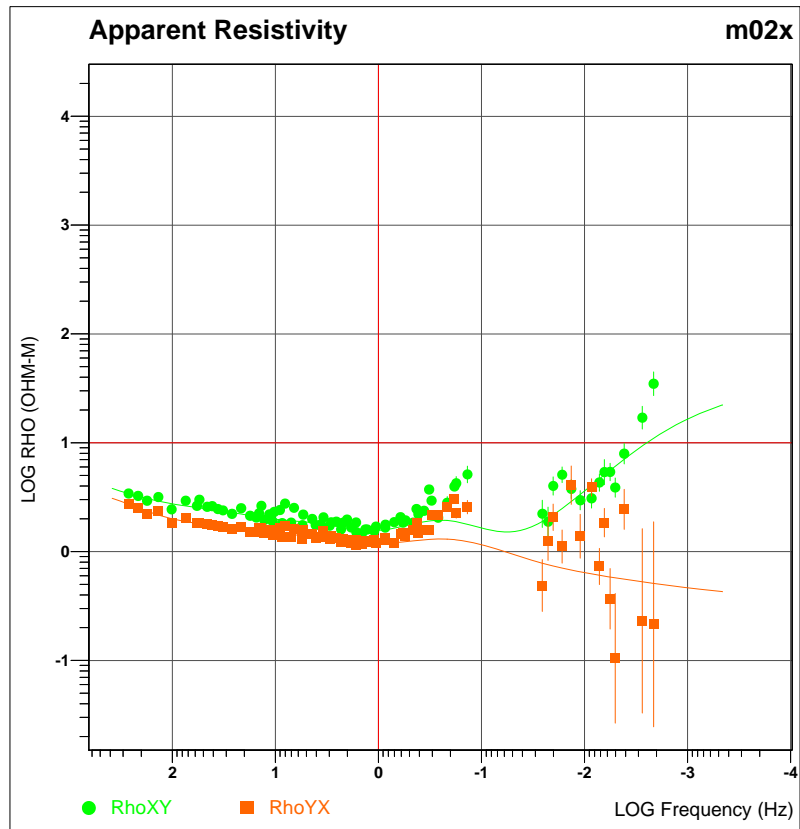
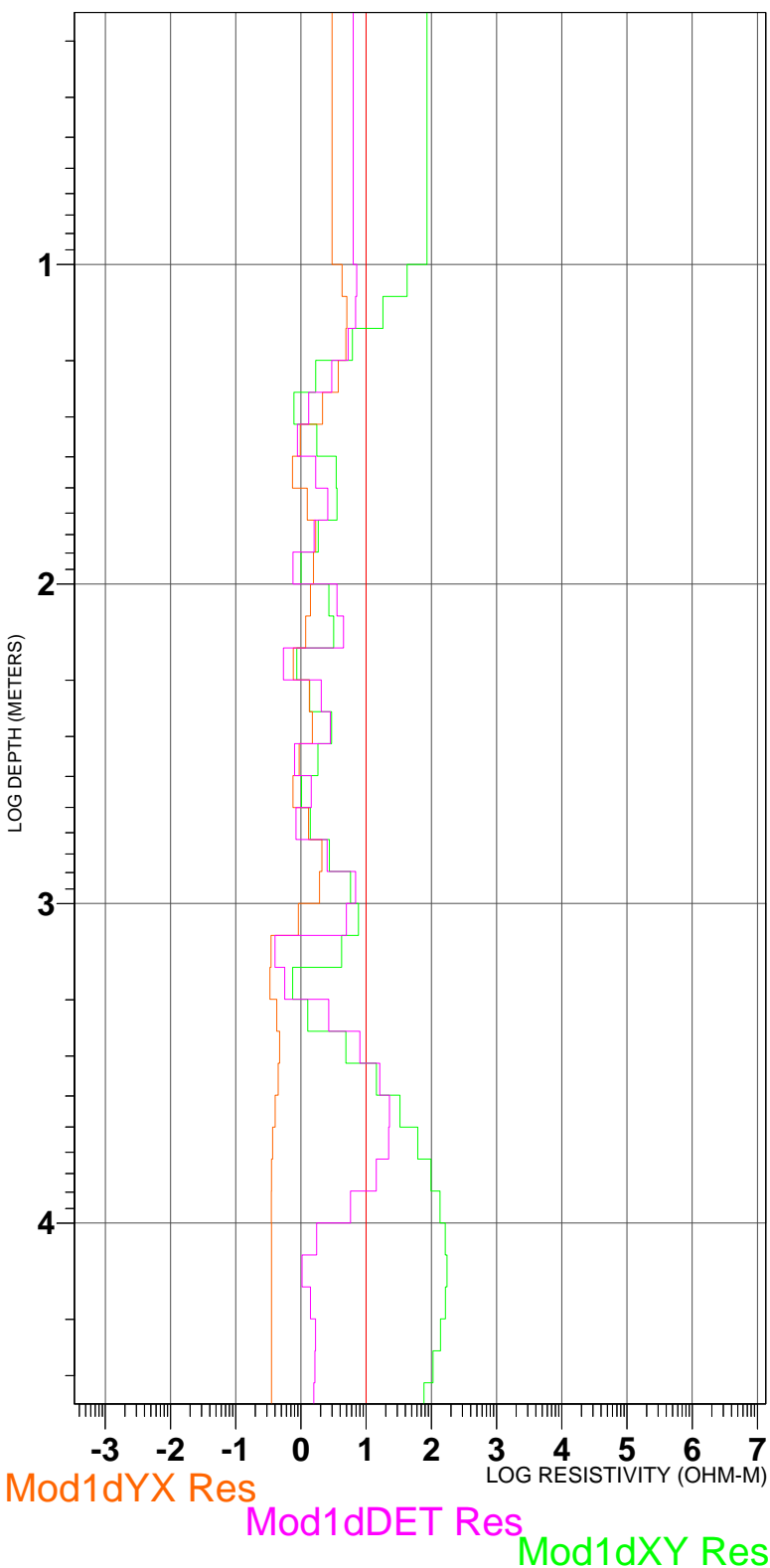


# 1-D Layered Model m01

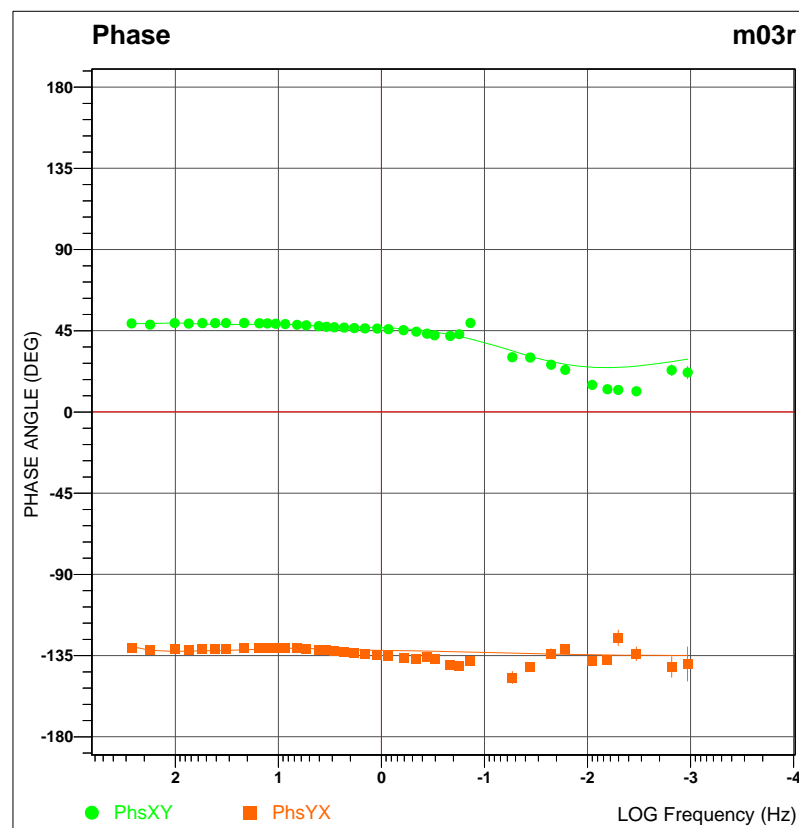
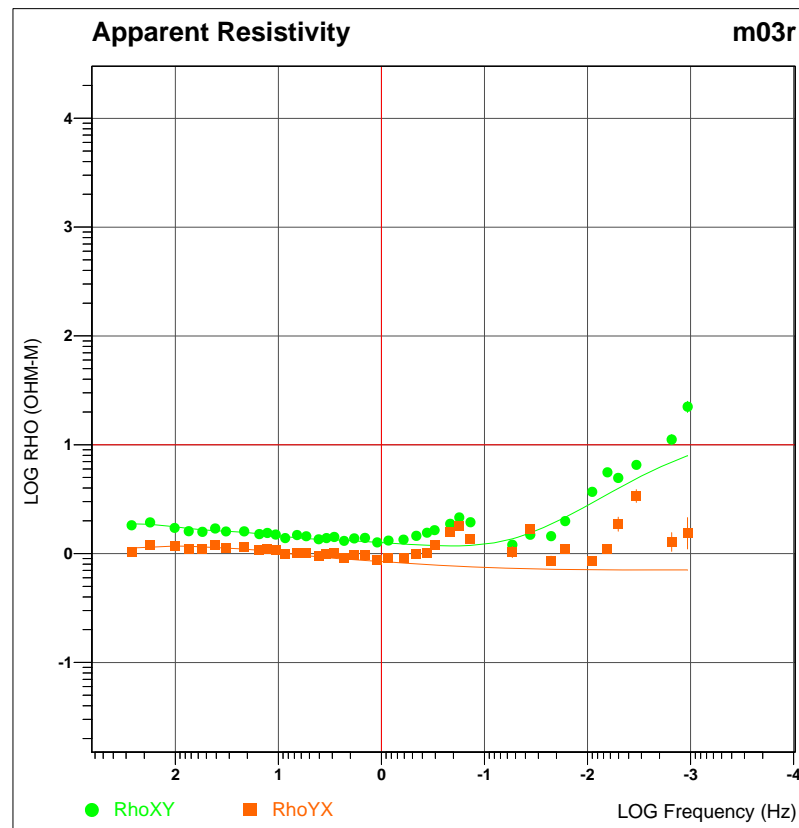
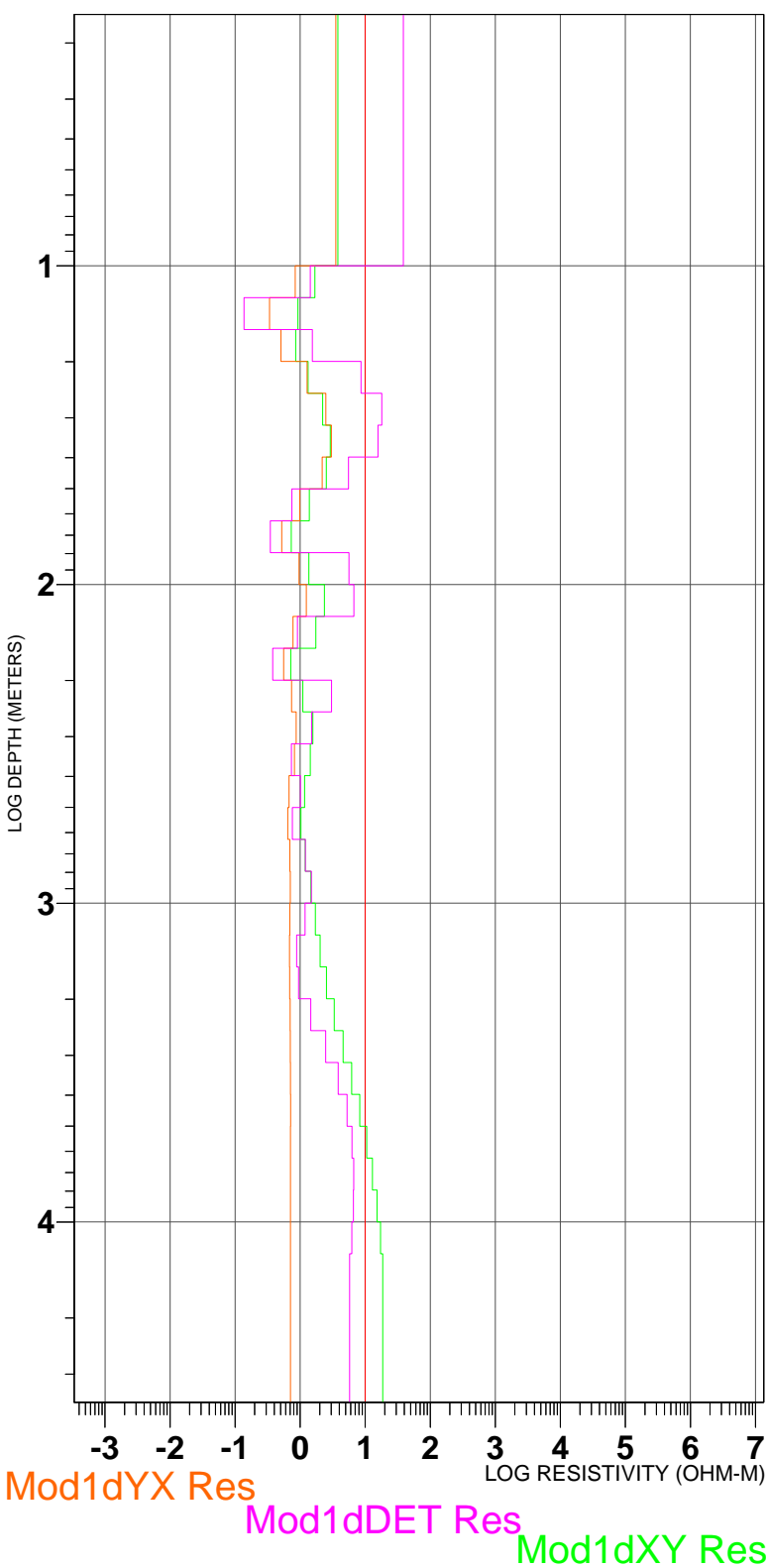




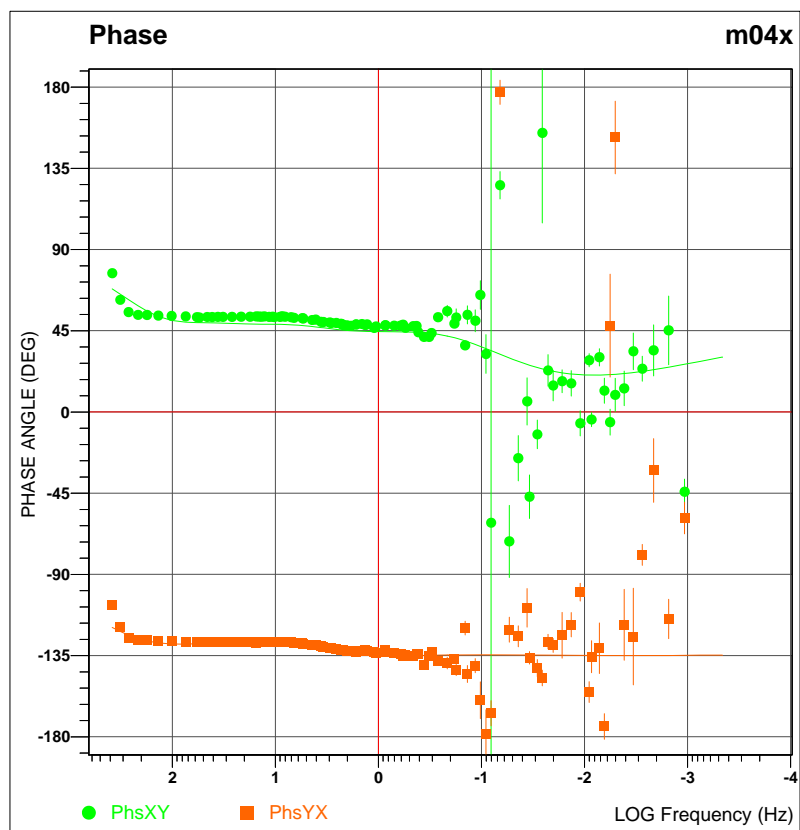
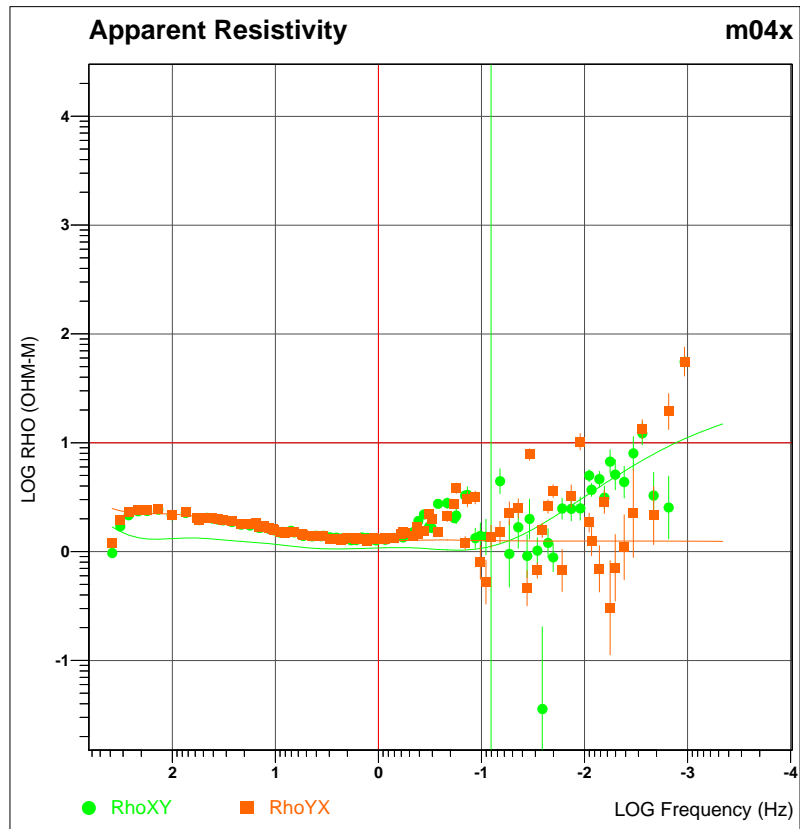
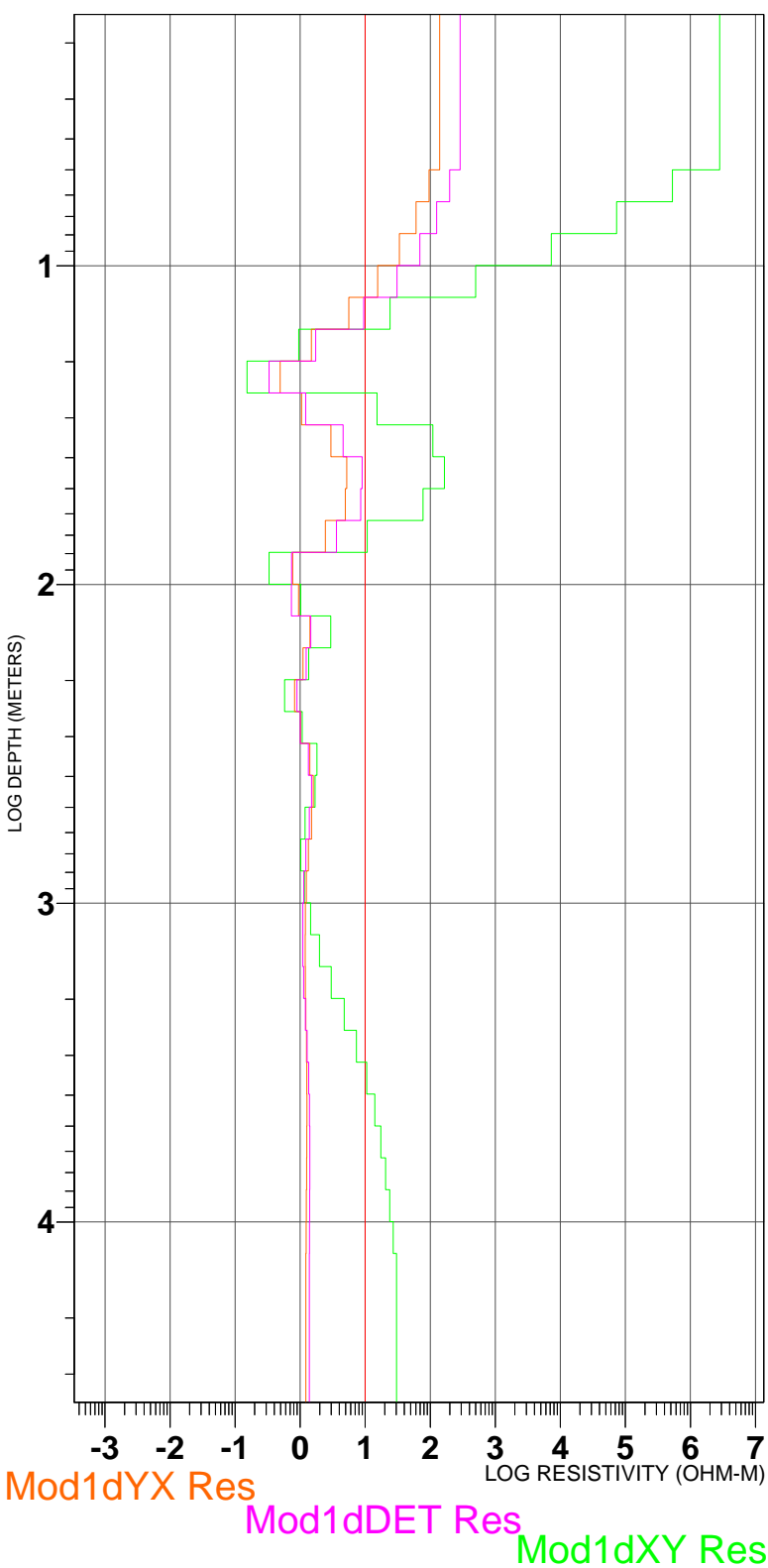
# 1-D Layered Model m02x



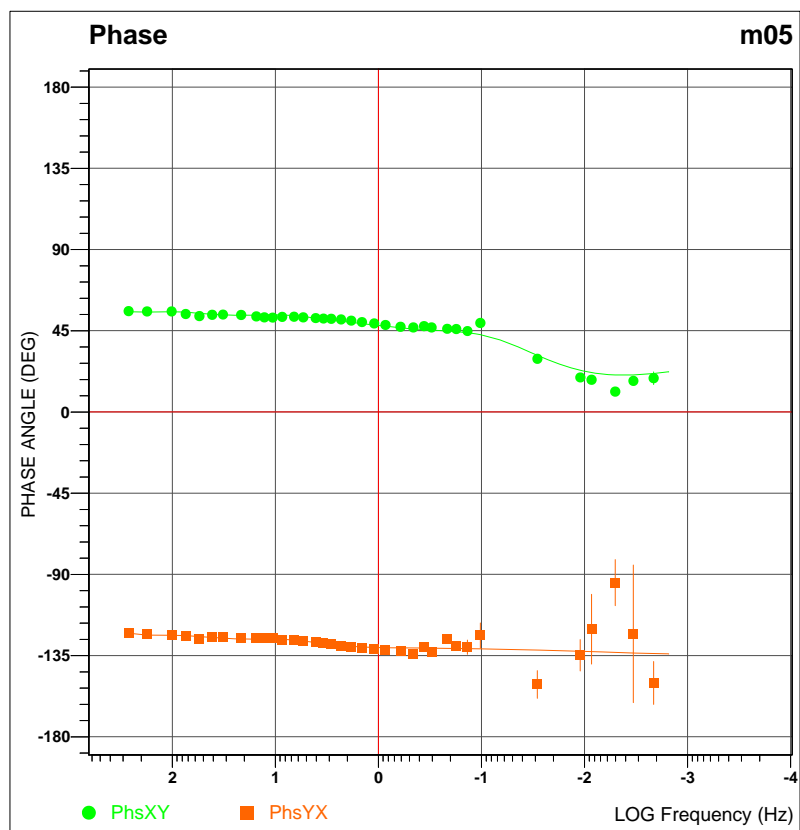
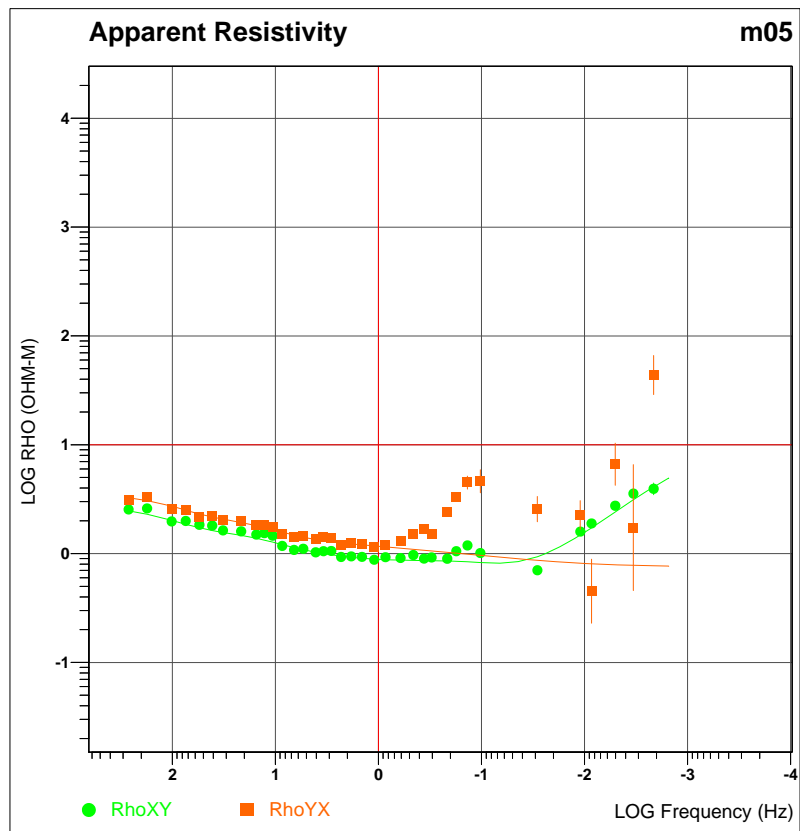
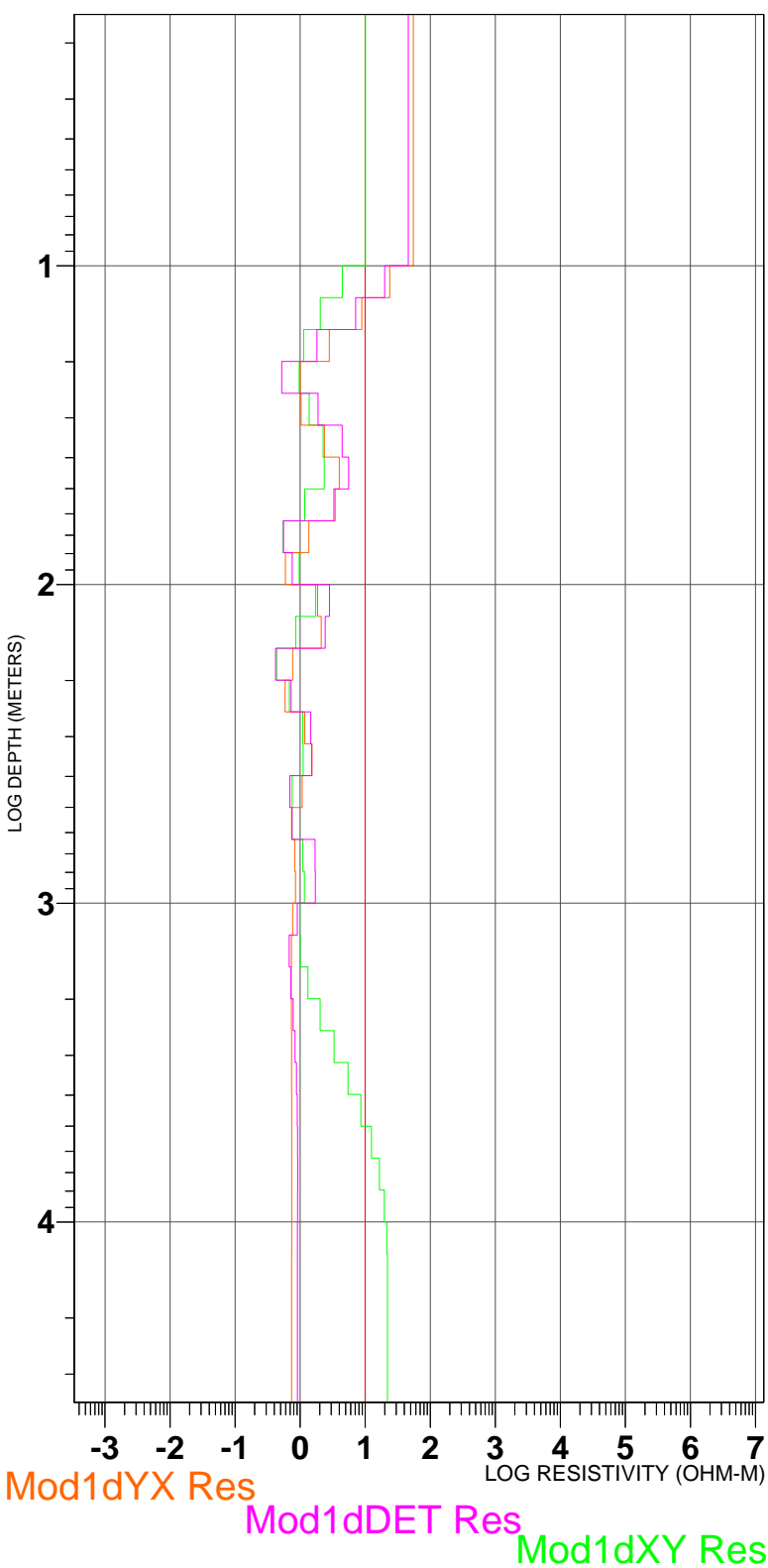
# 1-D Layered Model m03r



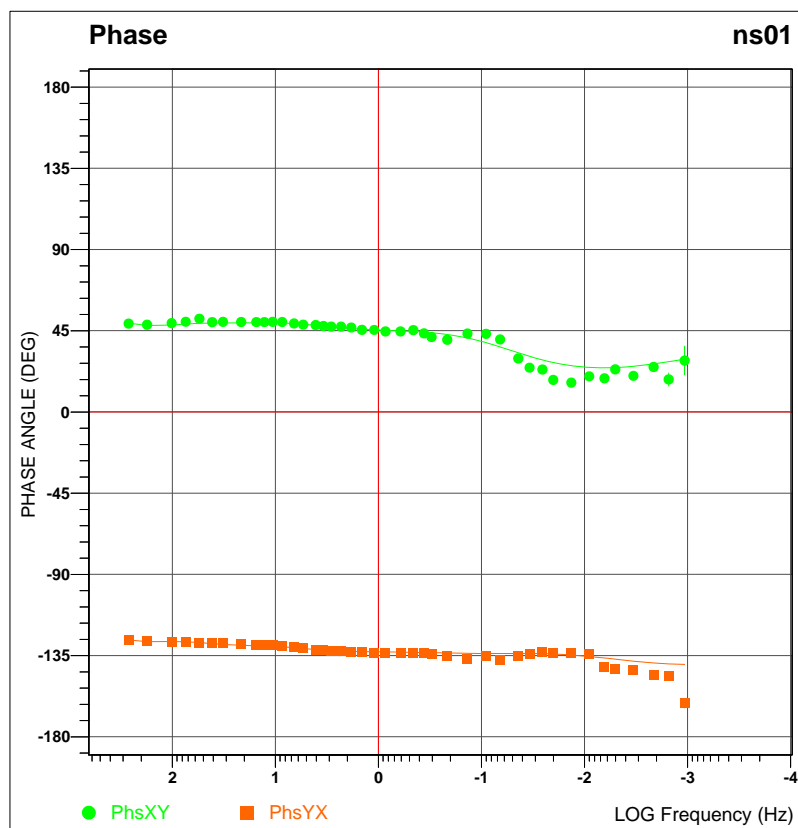
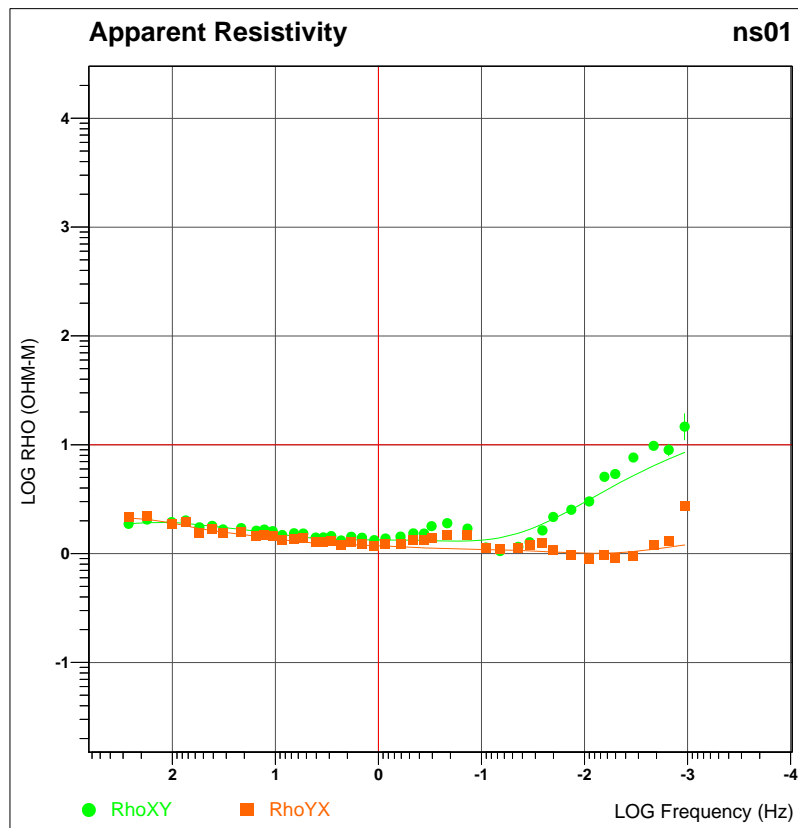
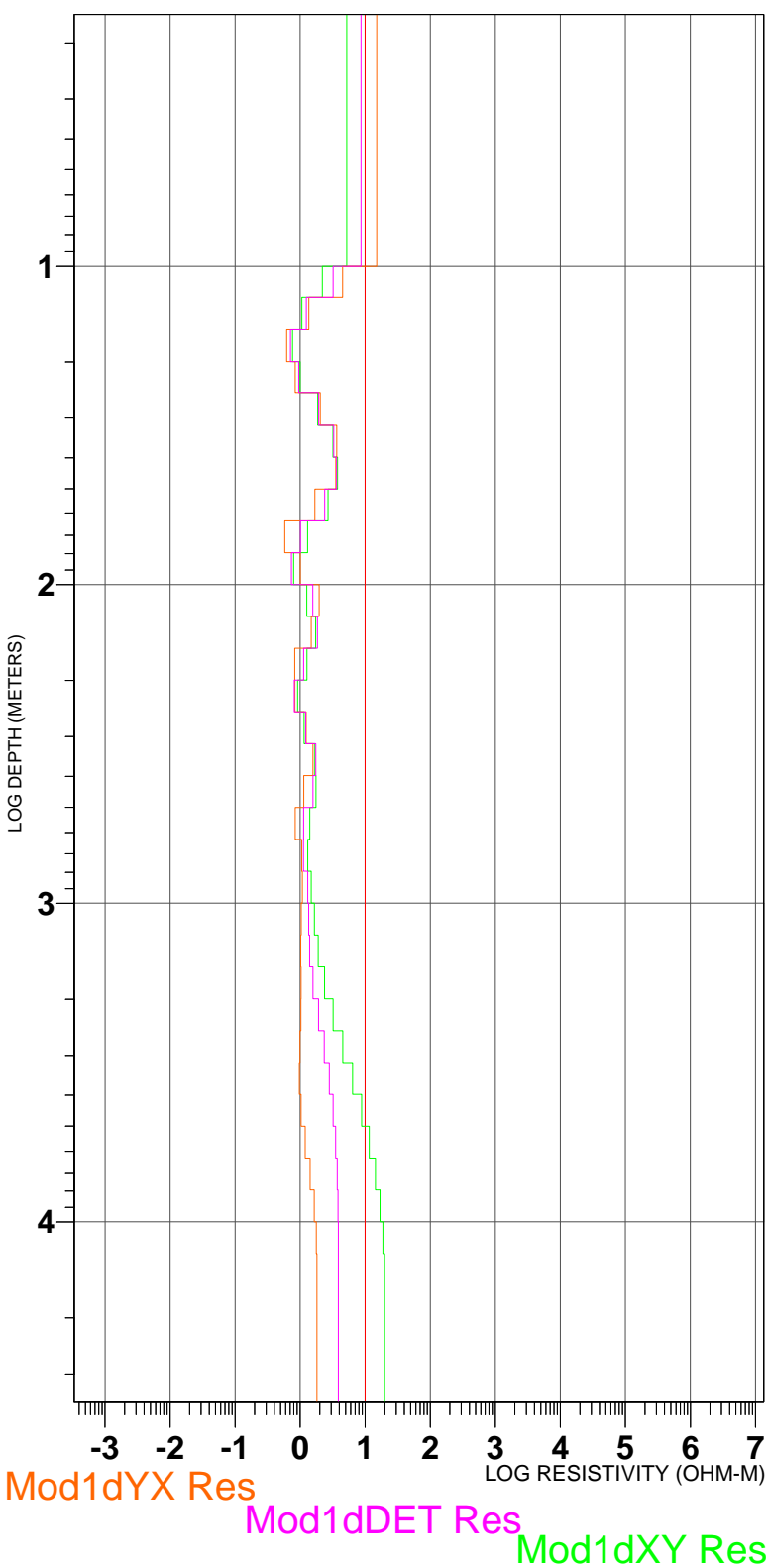
# 1-D Layered Model m04x



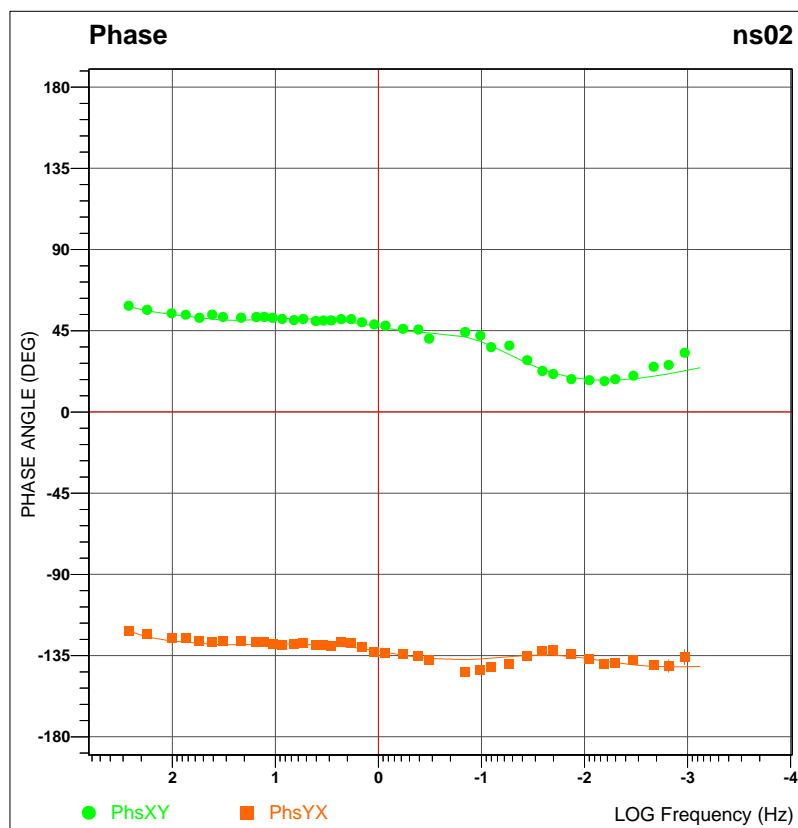
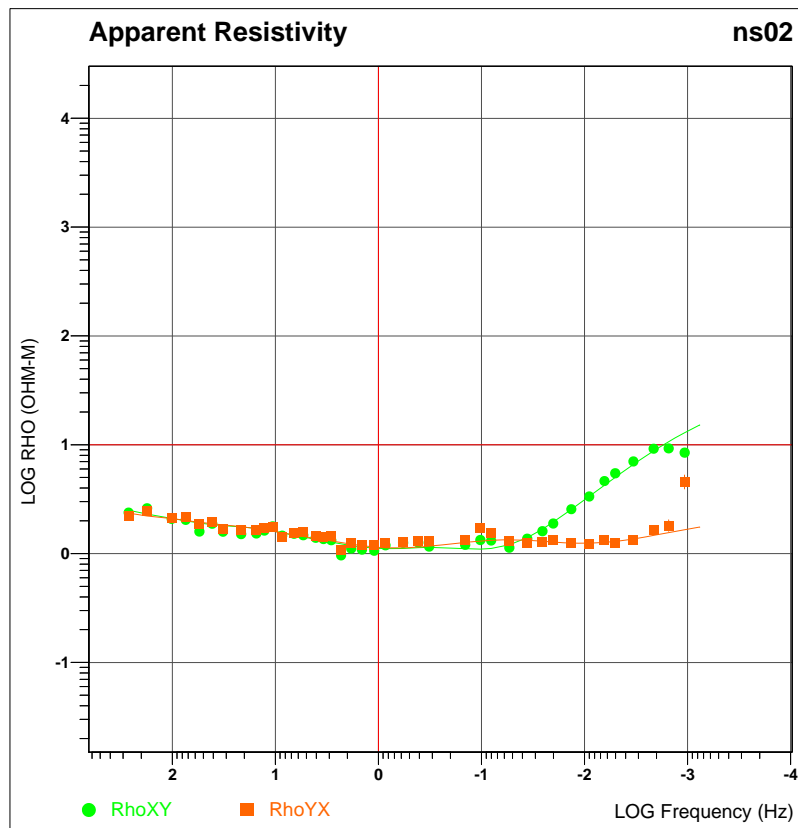
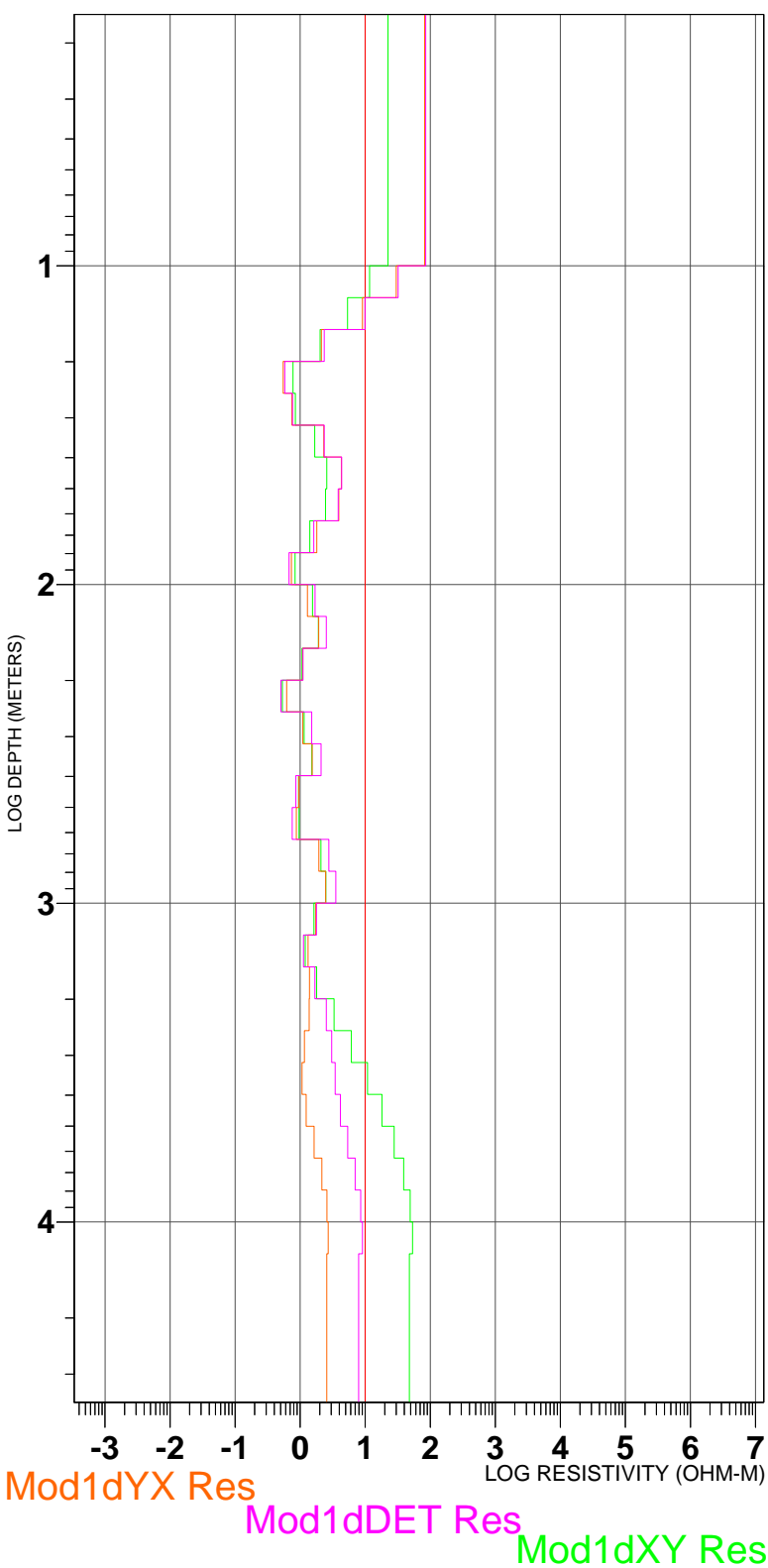
# 1-D Layered Model m05



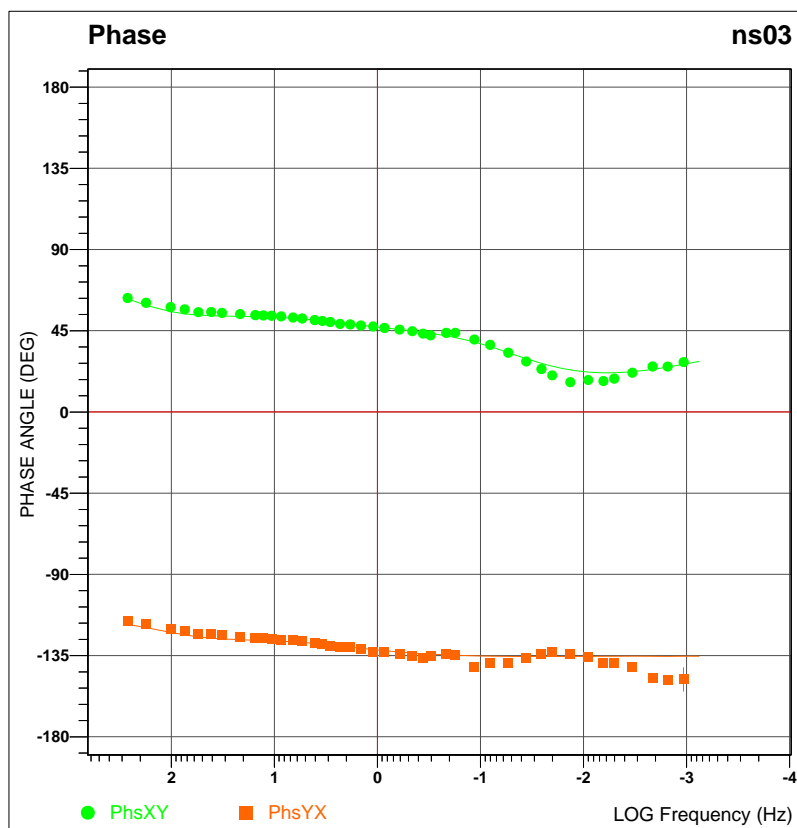
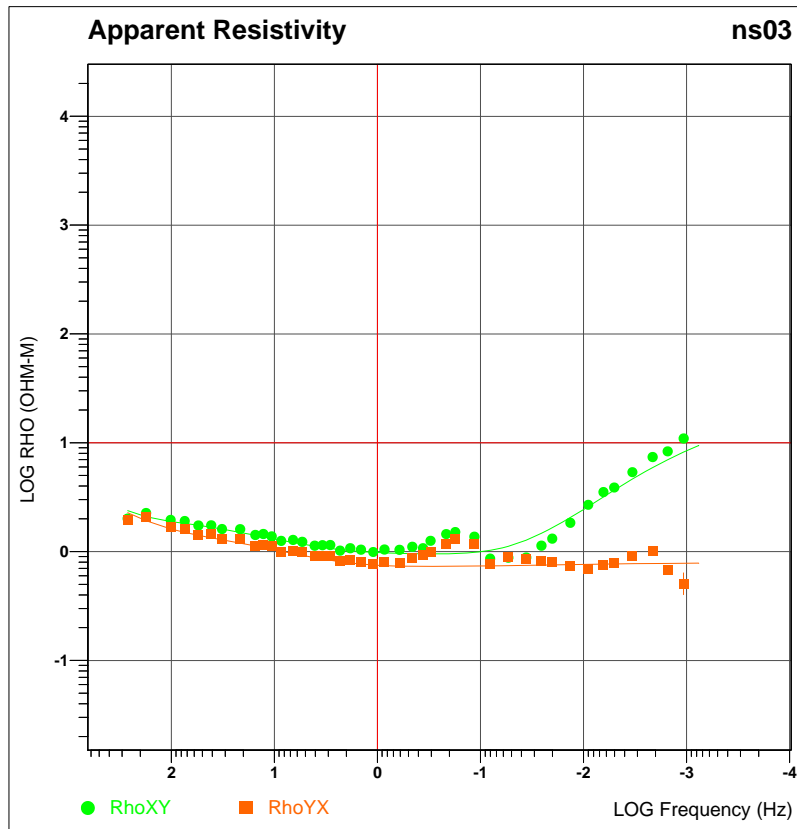
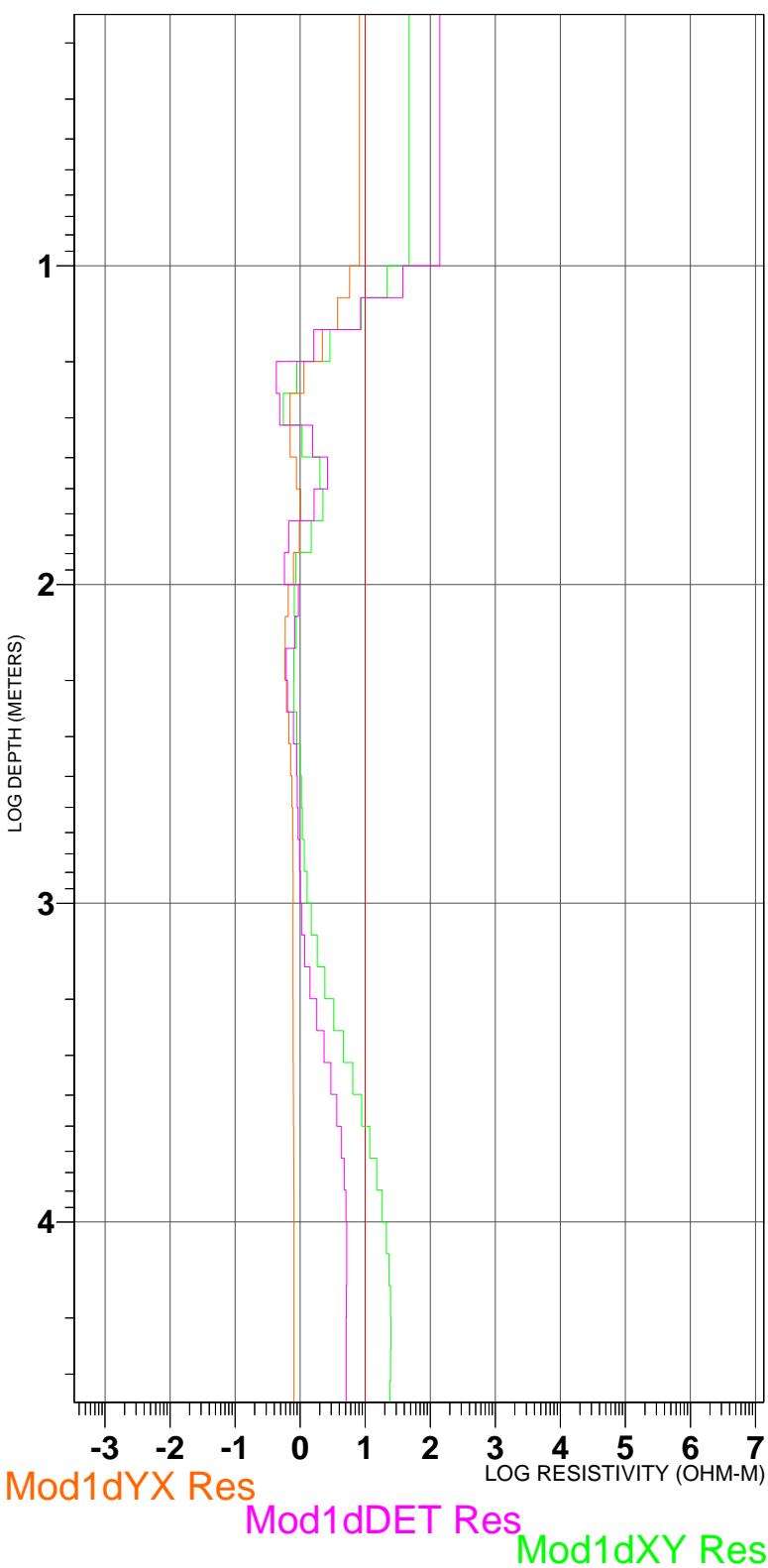
# 1-D Layered Model ns01



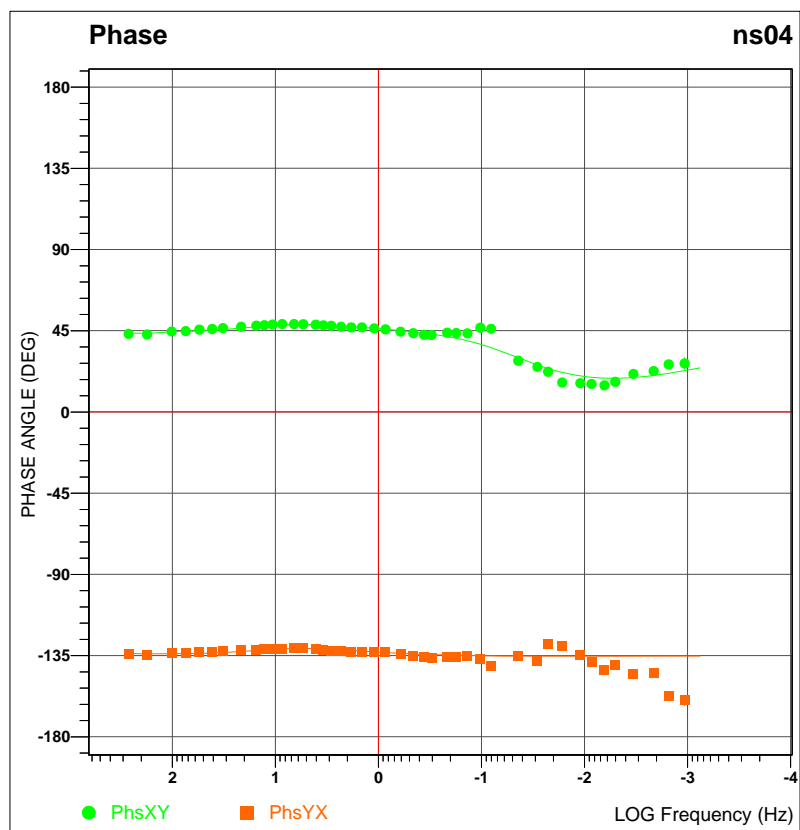
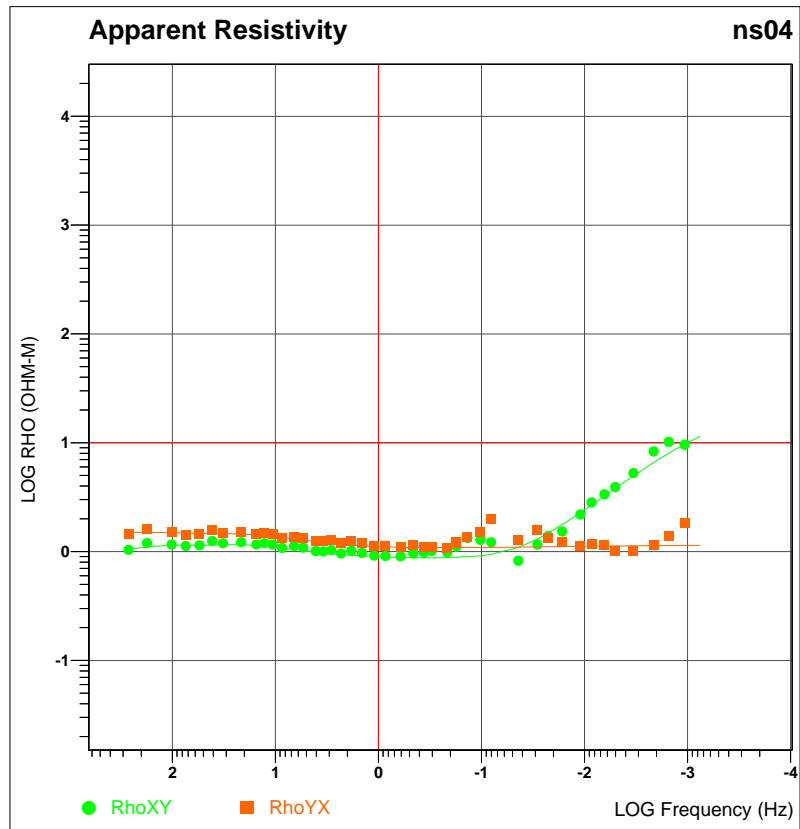
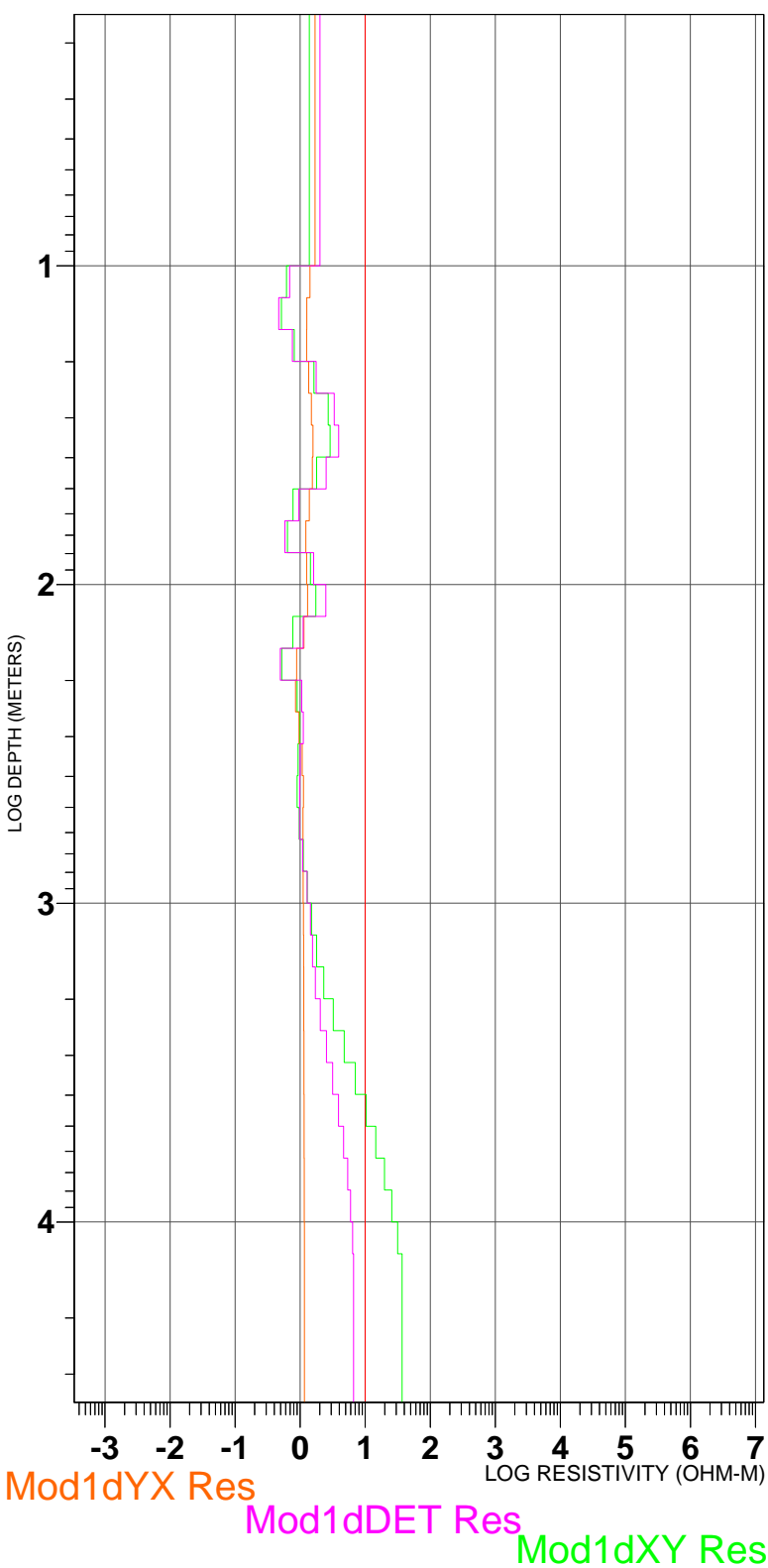
# 1-D Layered Model ns02



# 1-D Layered Model ns03

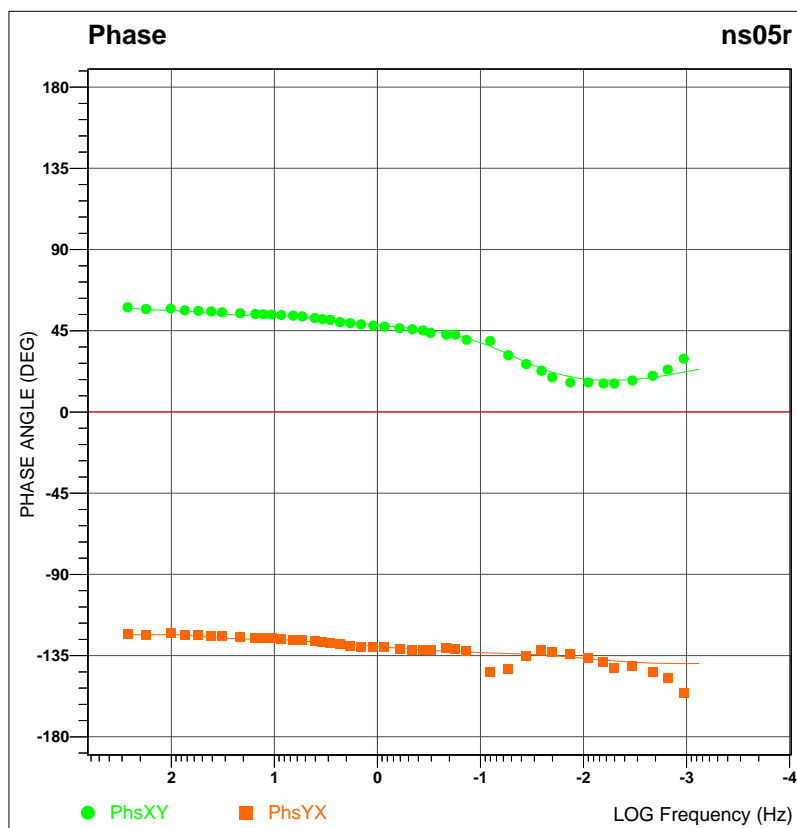
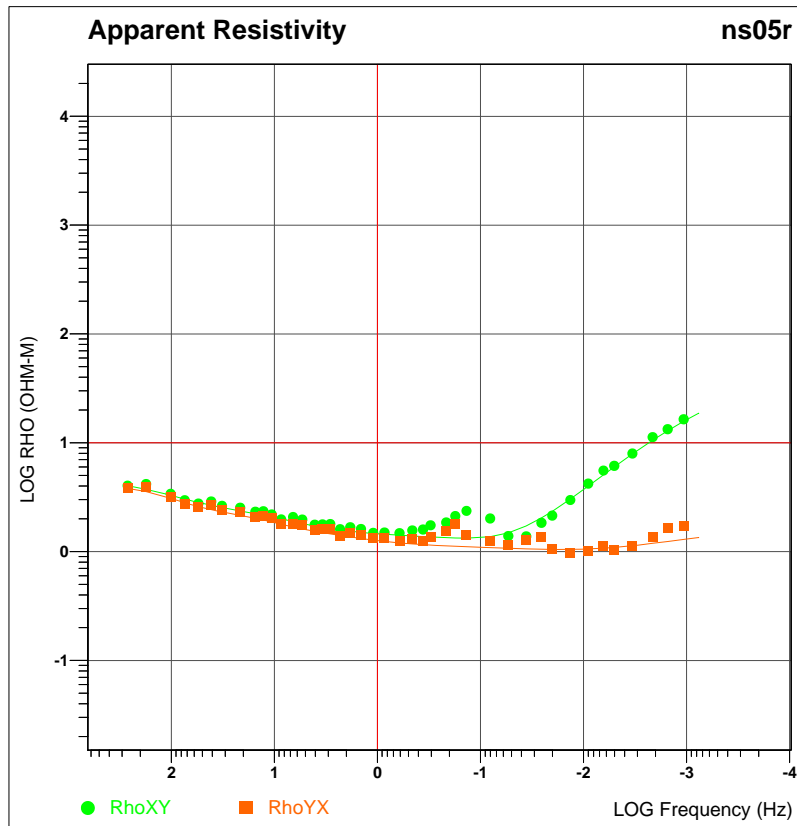
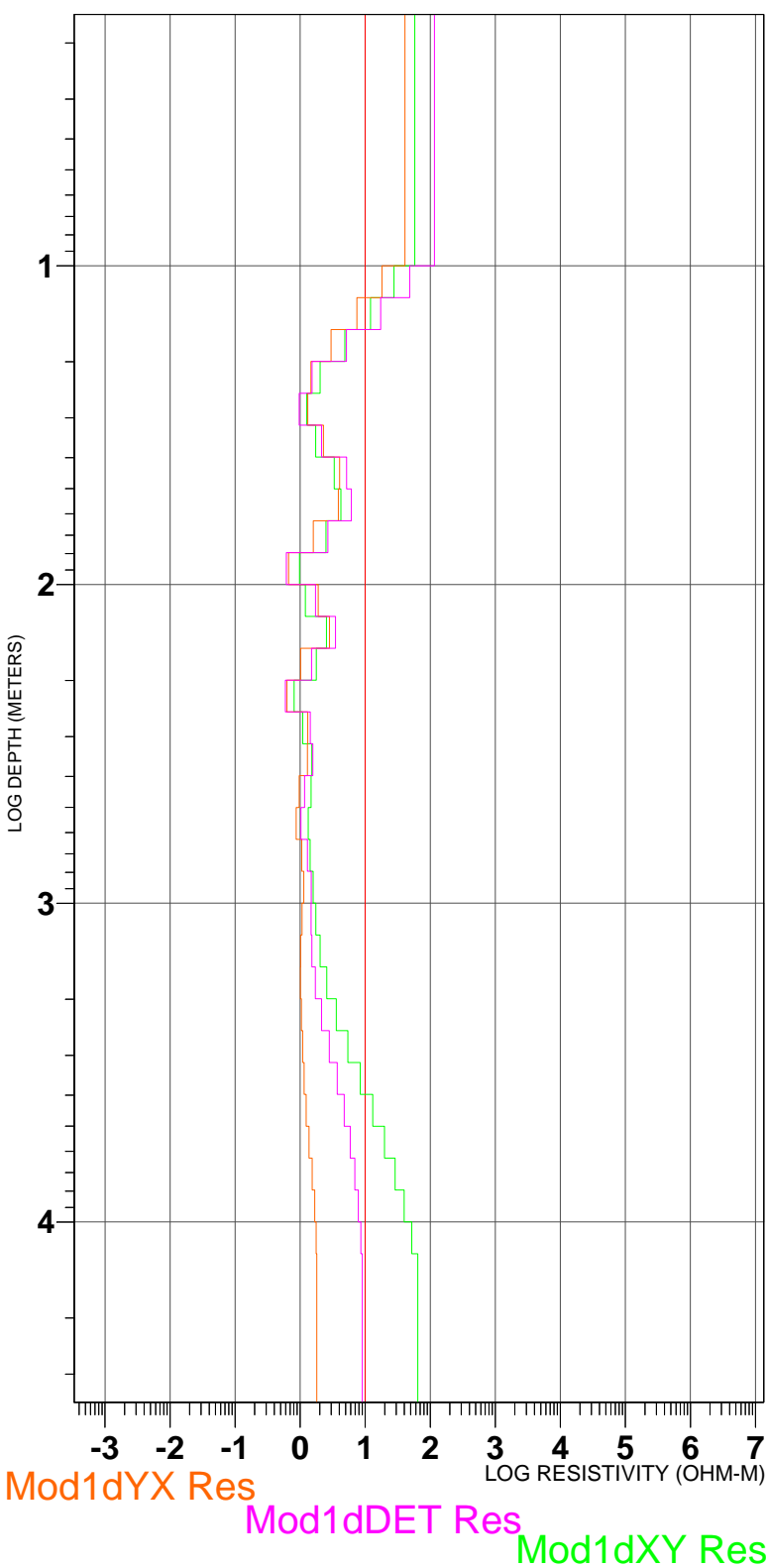


# 1-D Layered Model ns04

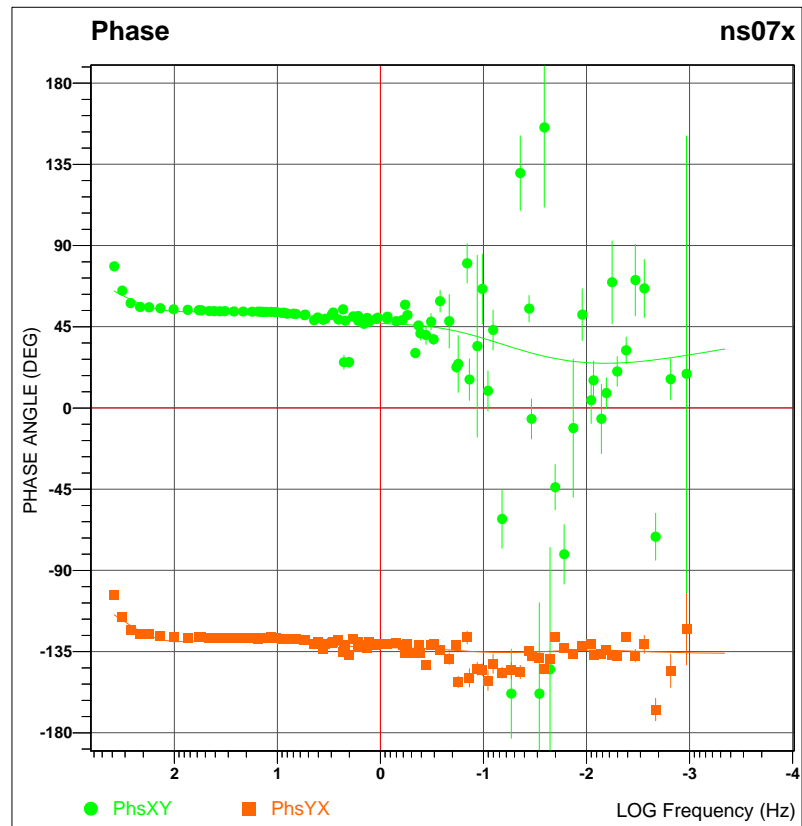
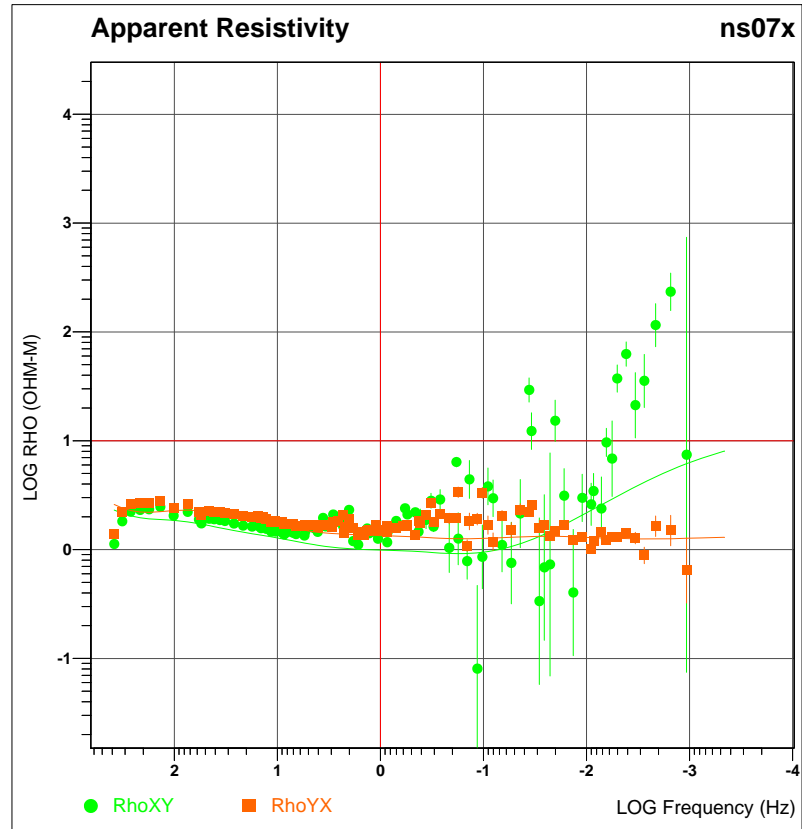
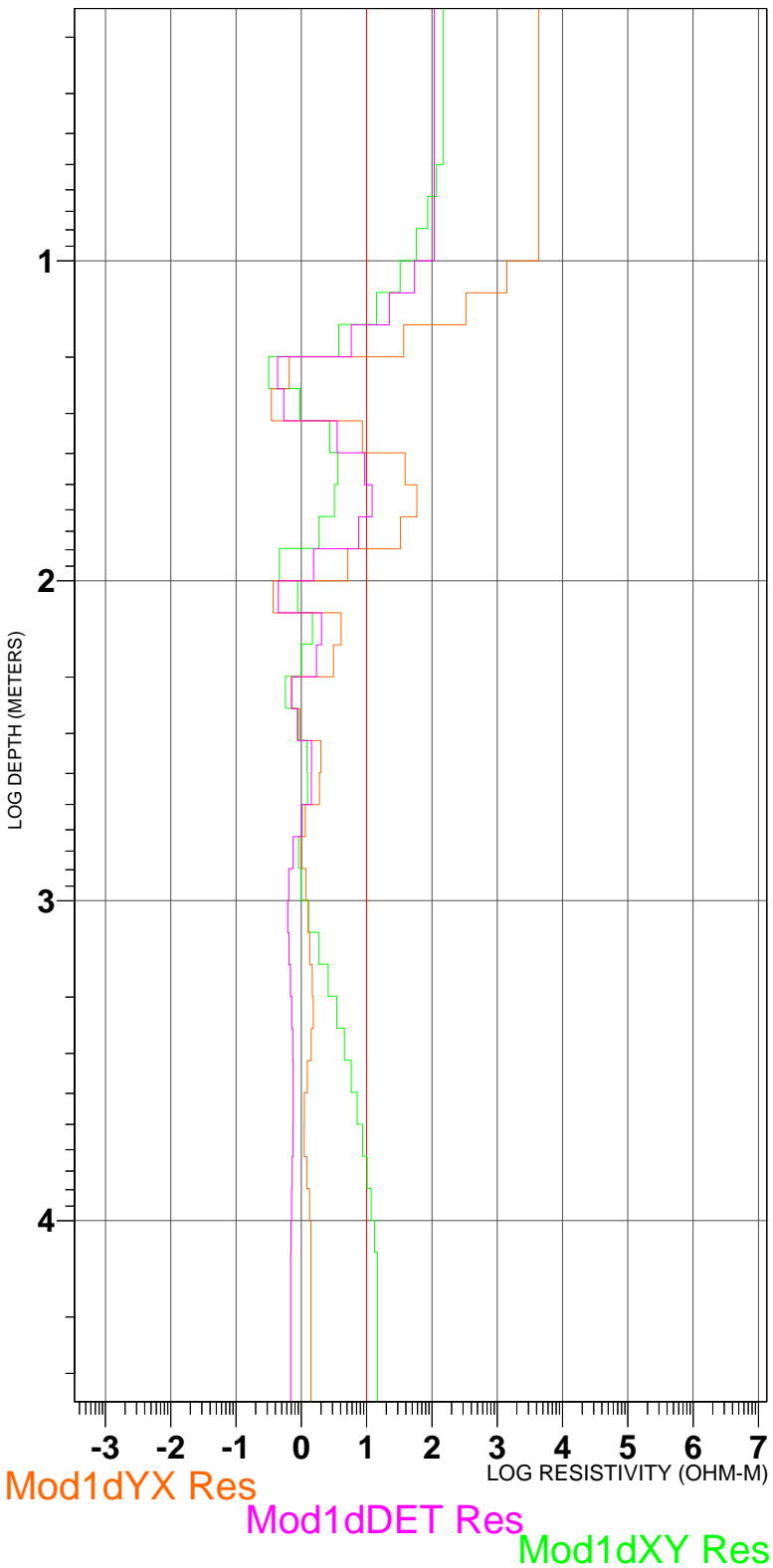




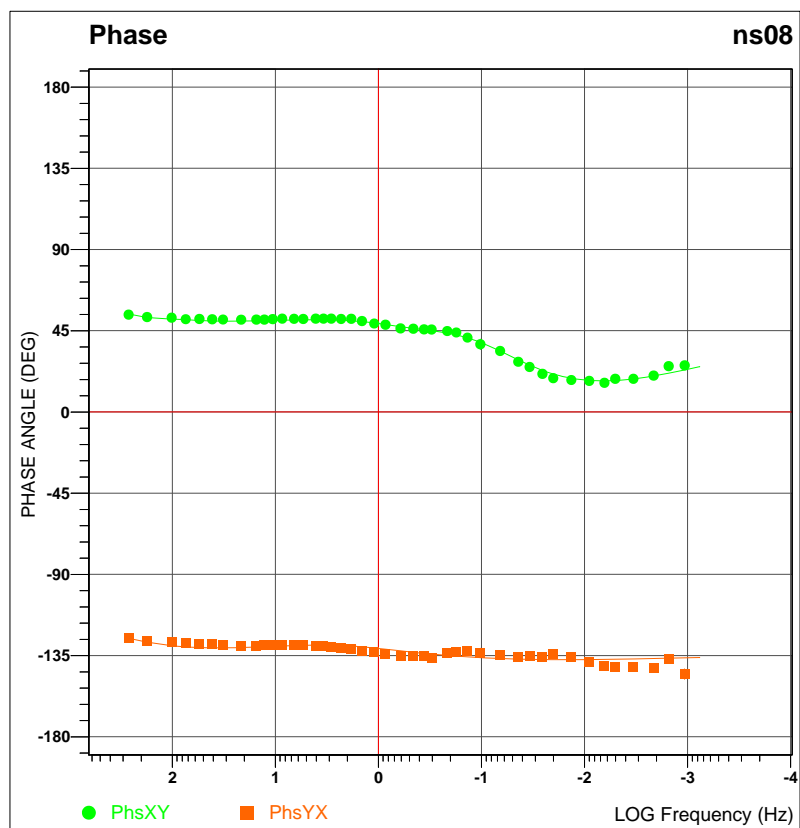
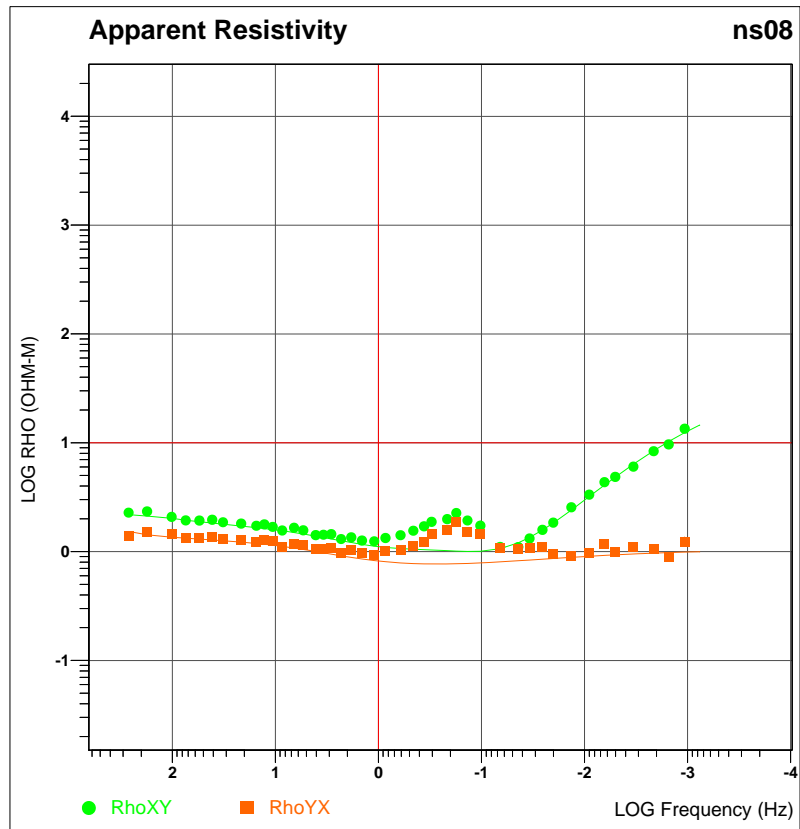
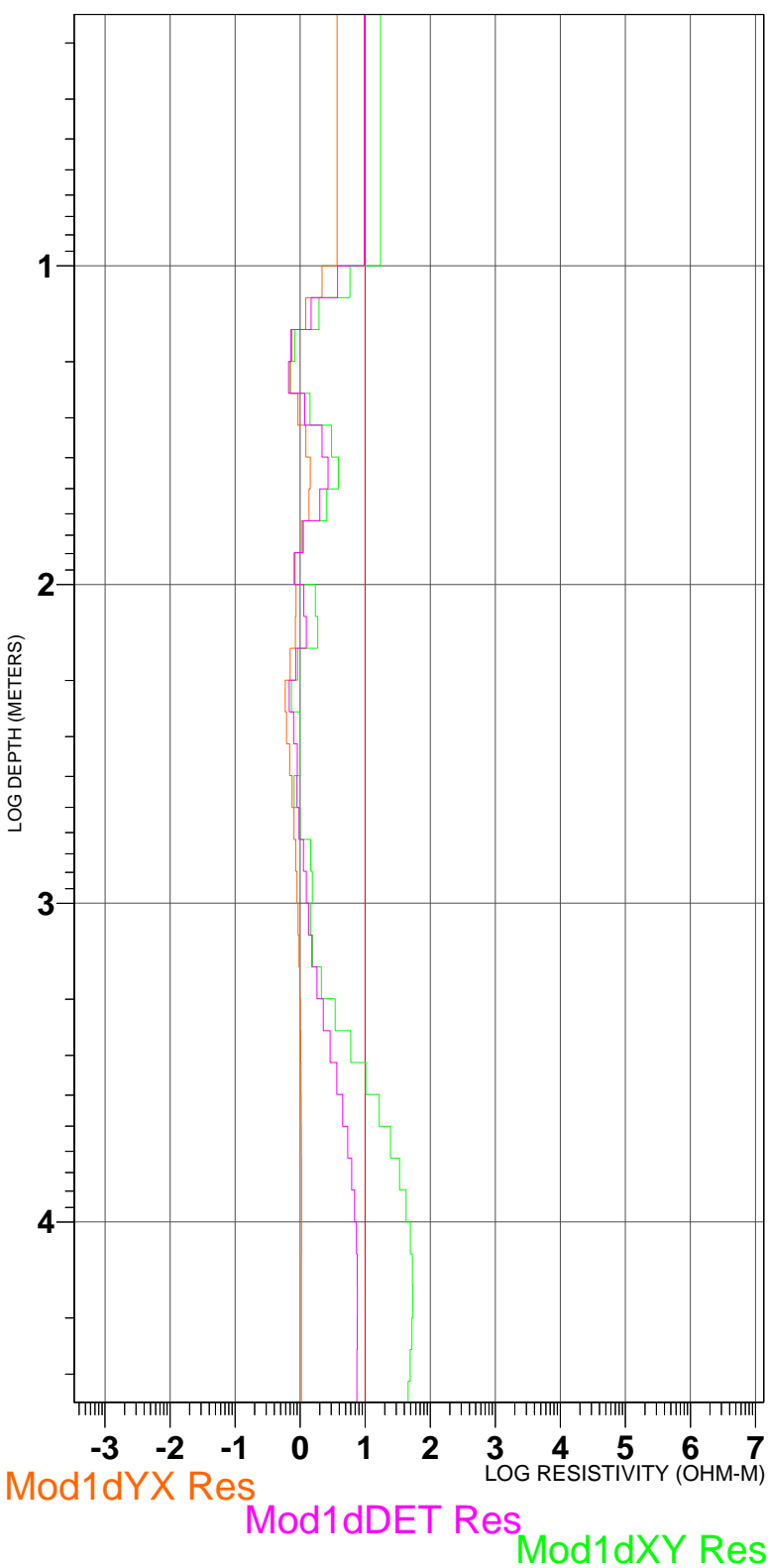
# 1-D Layered Model ns05r



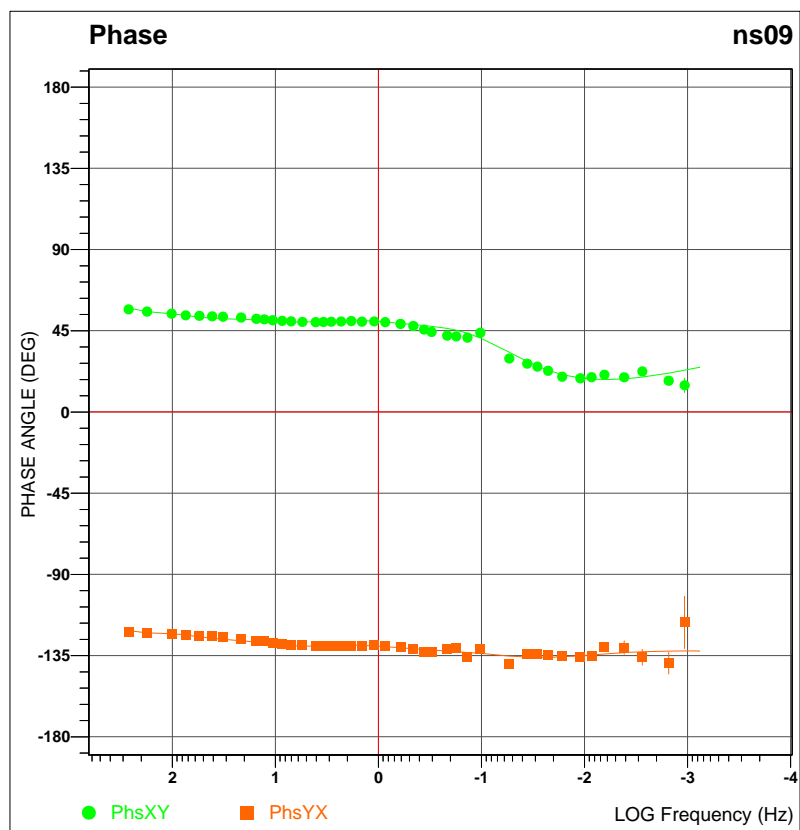
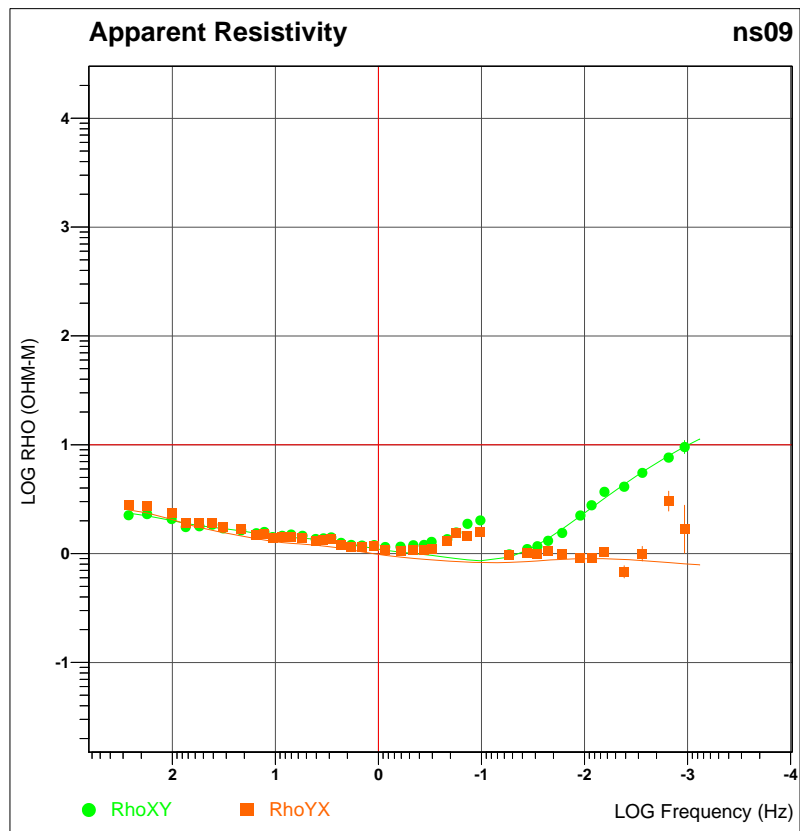
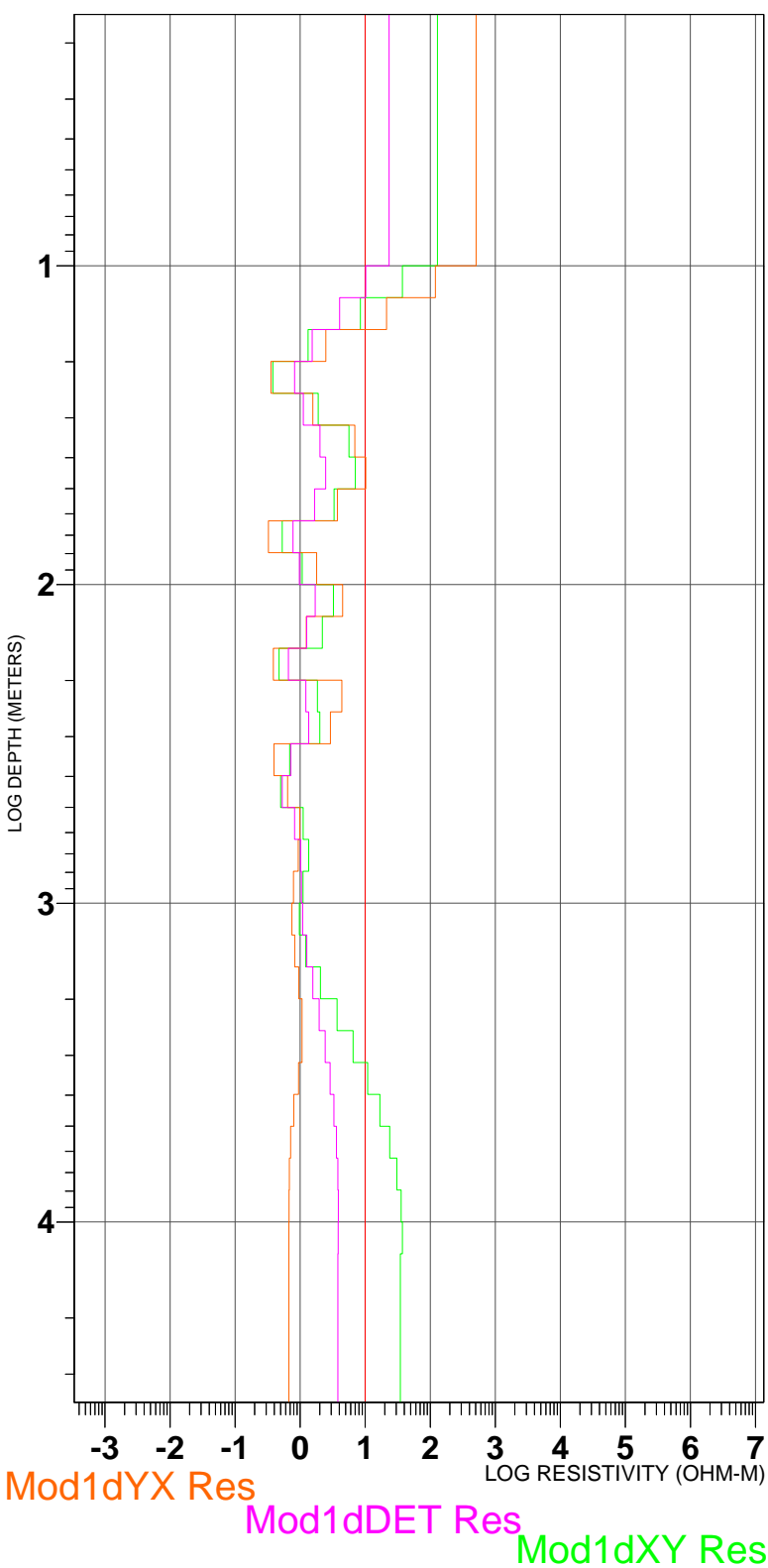
# 1-D Layered Model ns07x



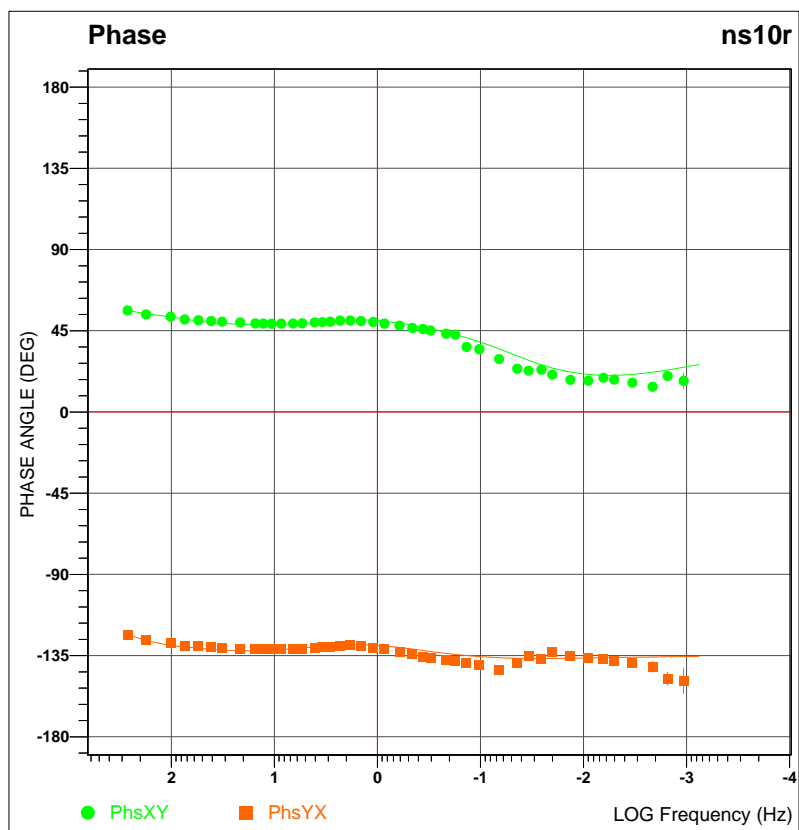
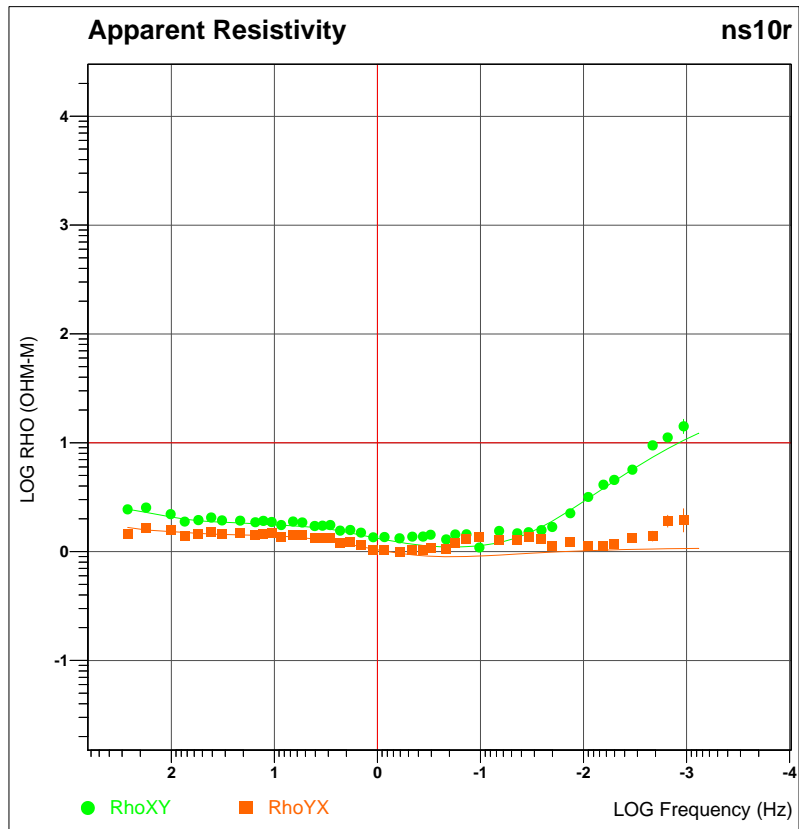
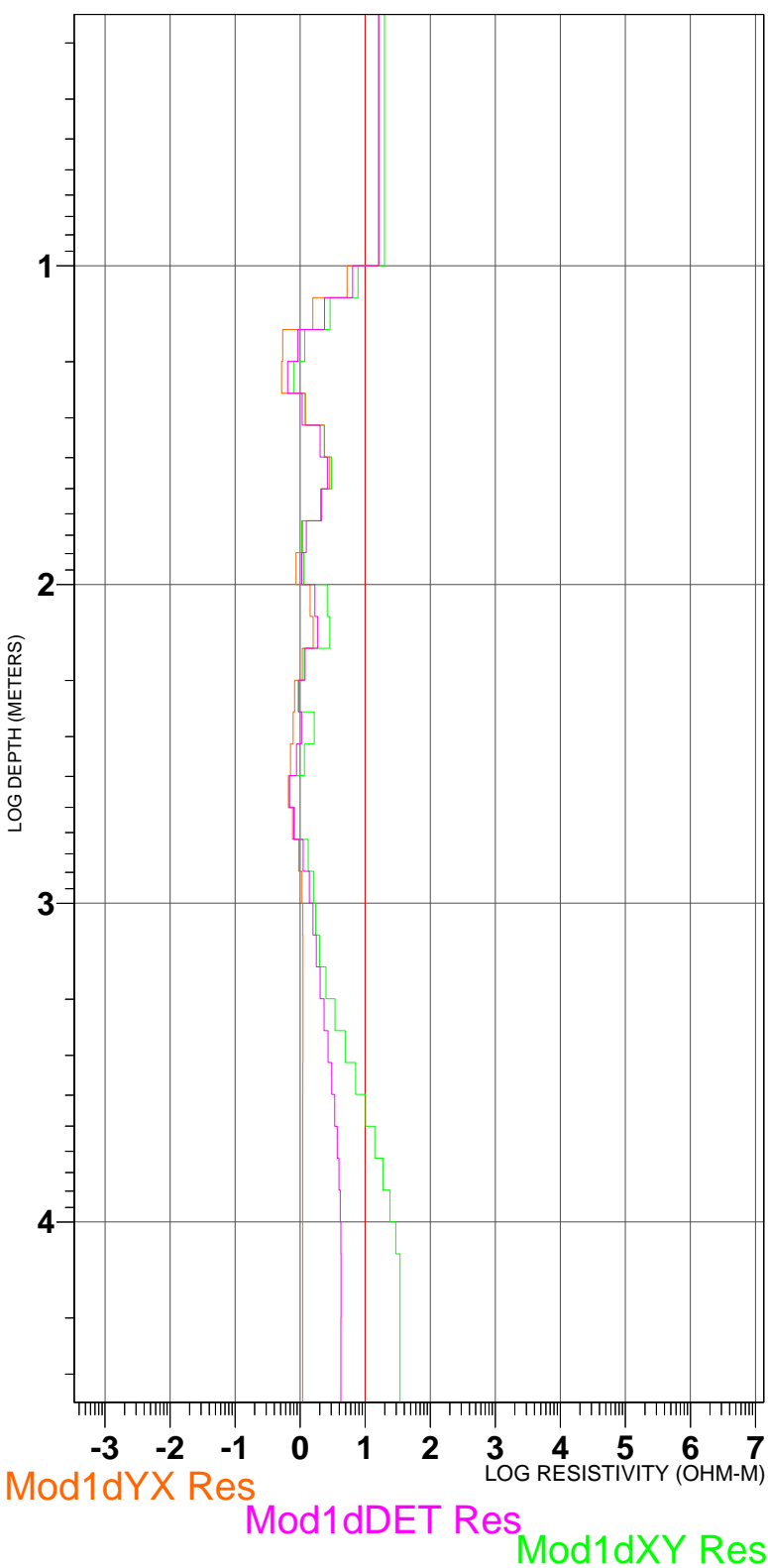
# 1-D Layered Model ns08



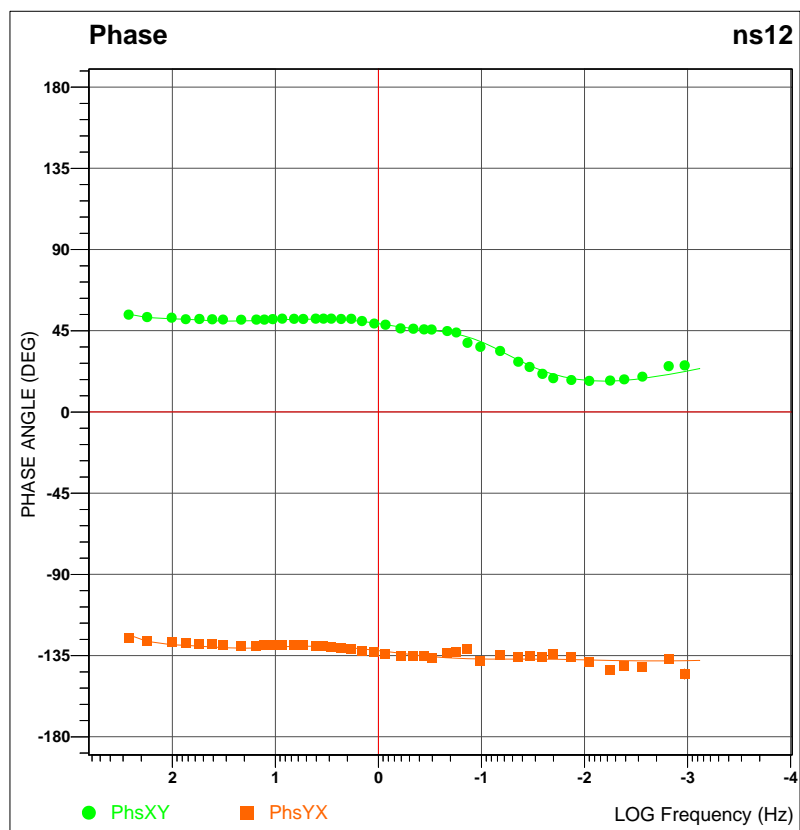
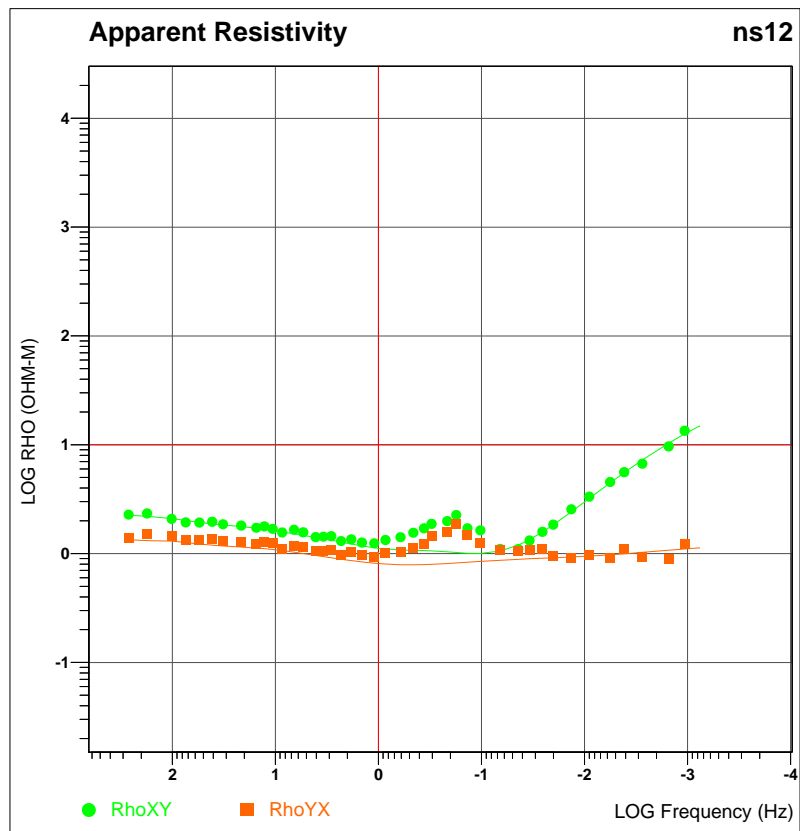
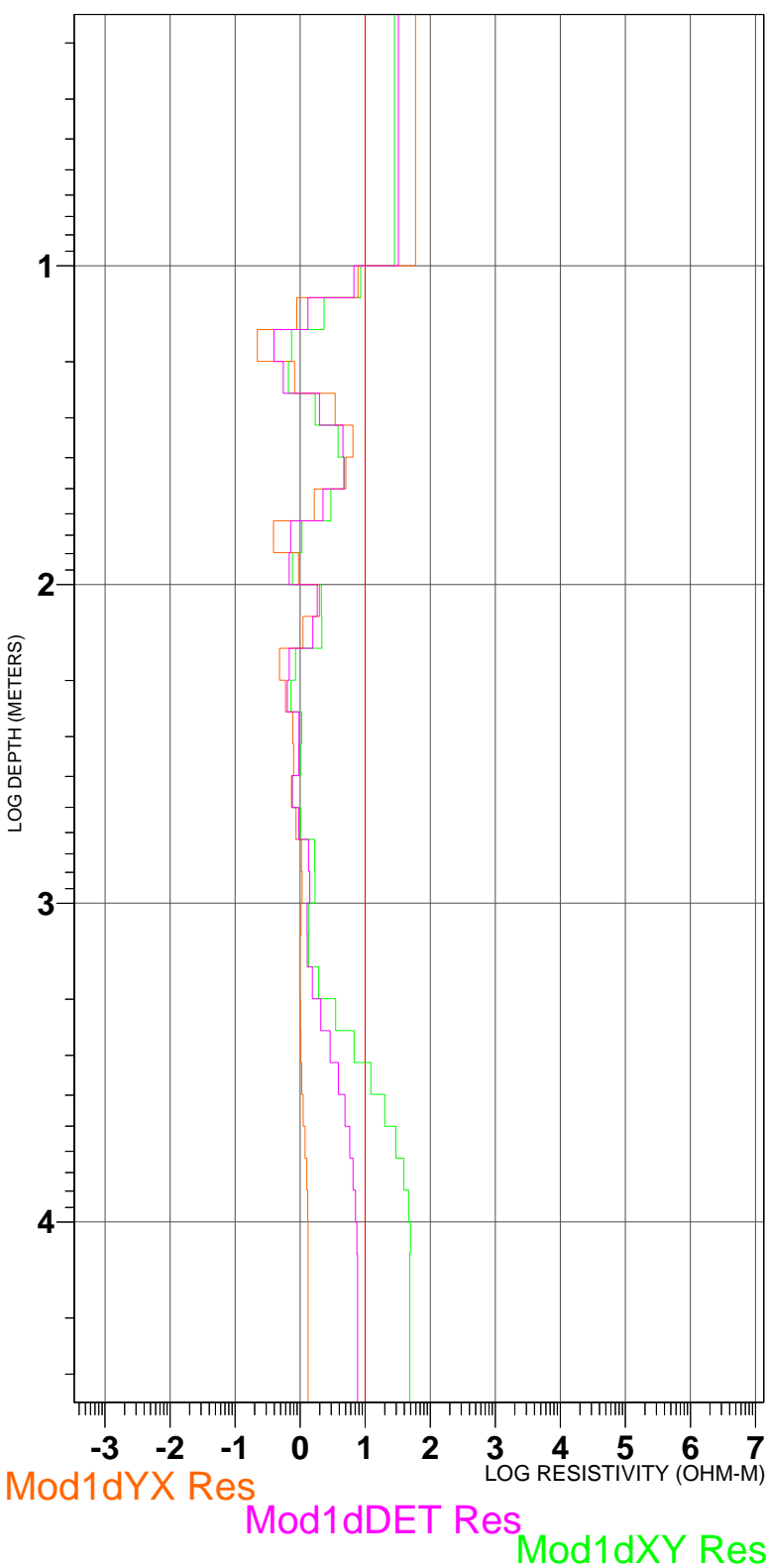
# 1-D Layered Model ns09



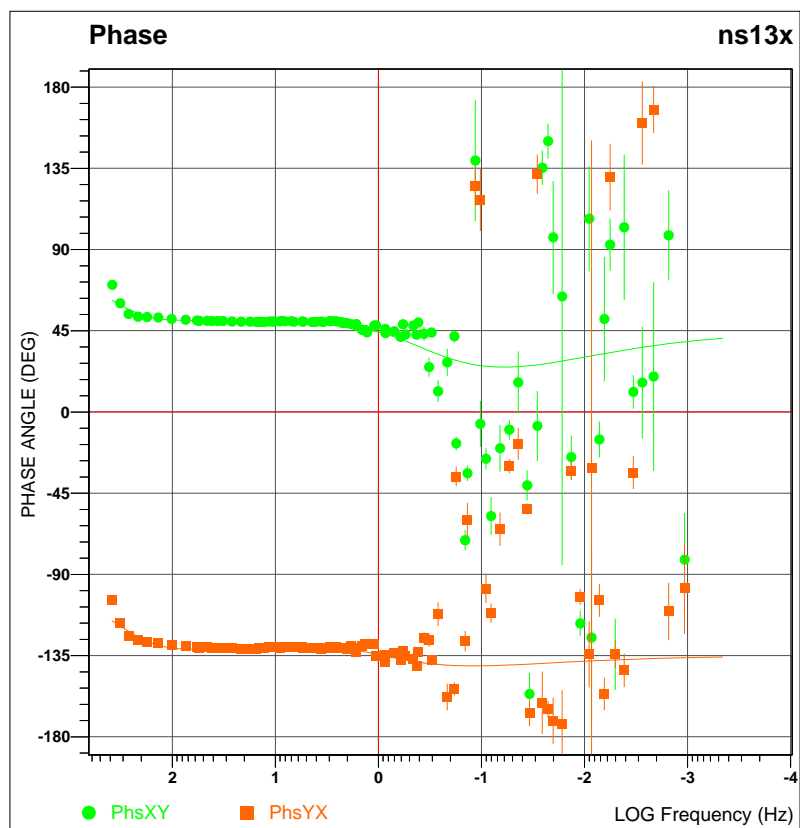
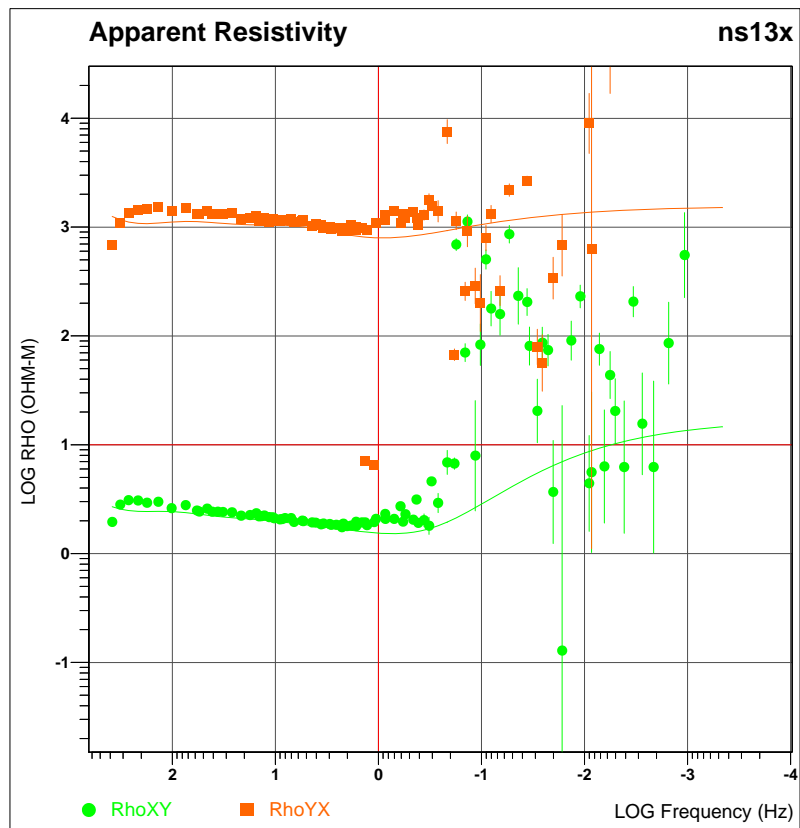
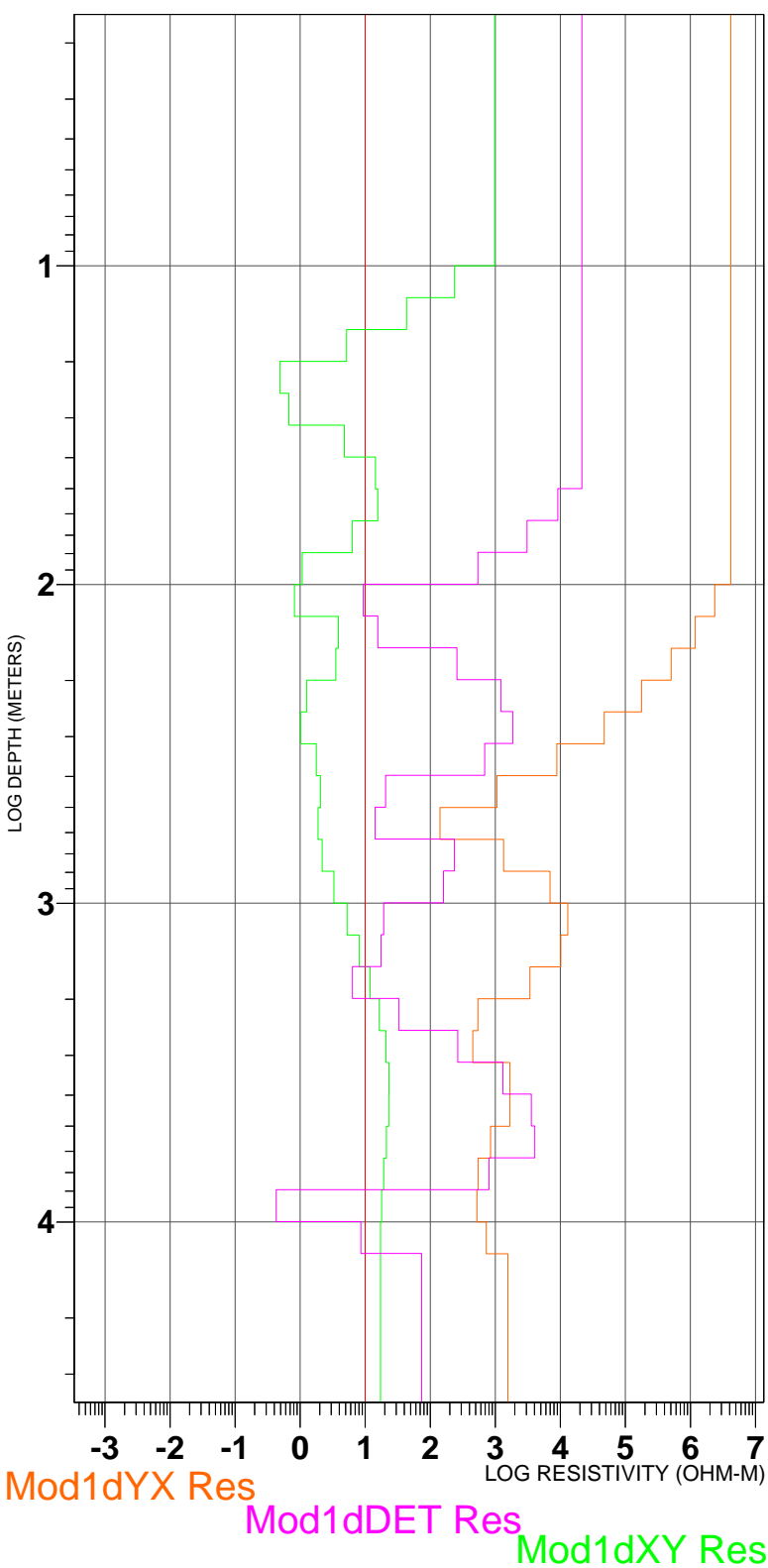
# 1-D Layered Model ns10r



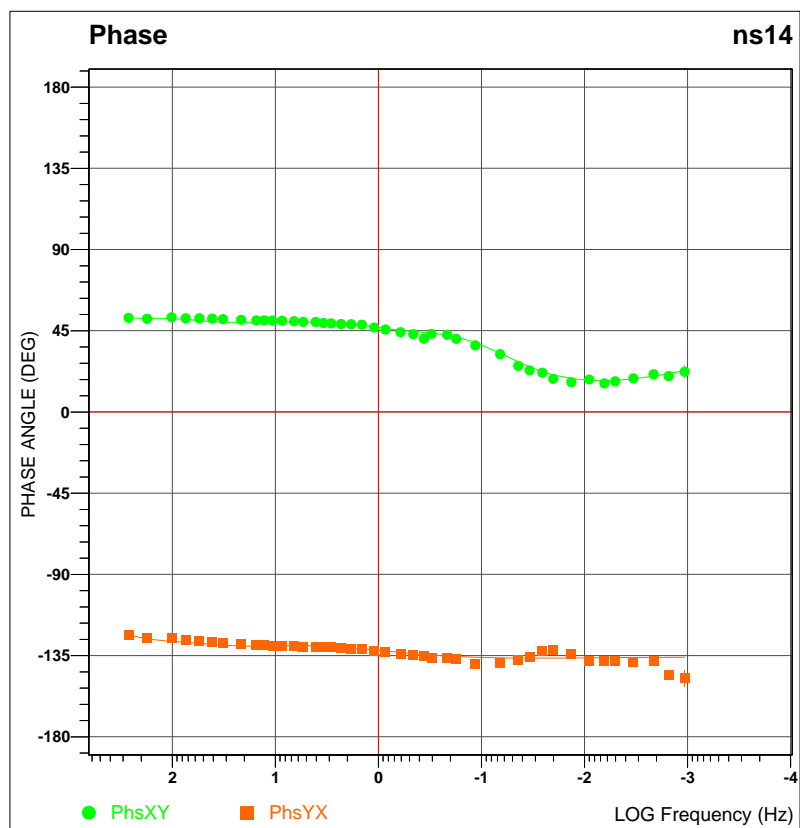
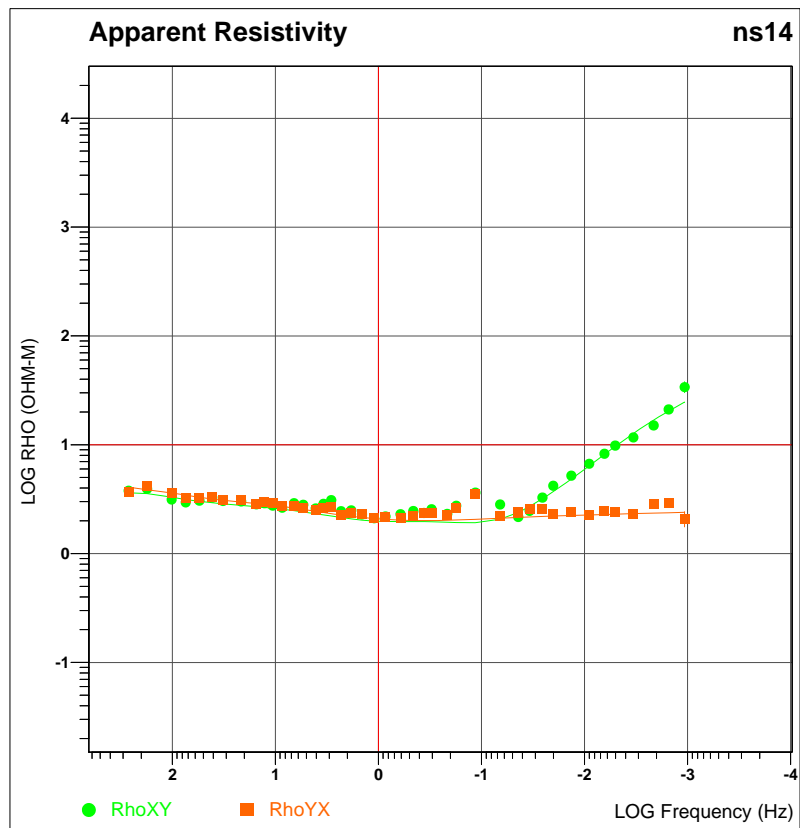
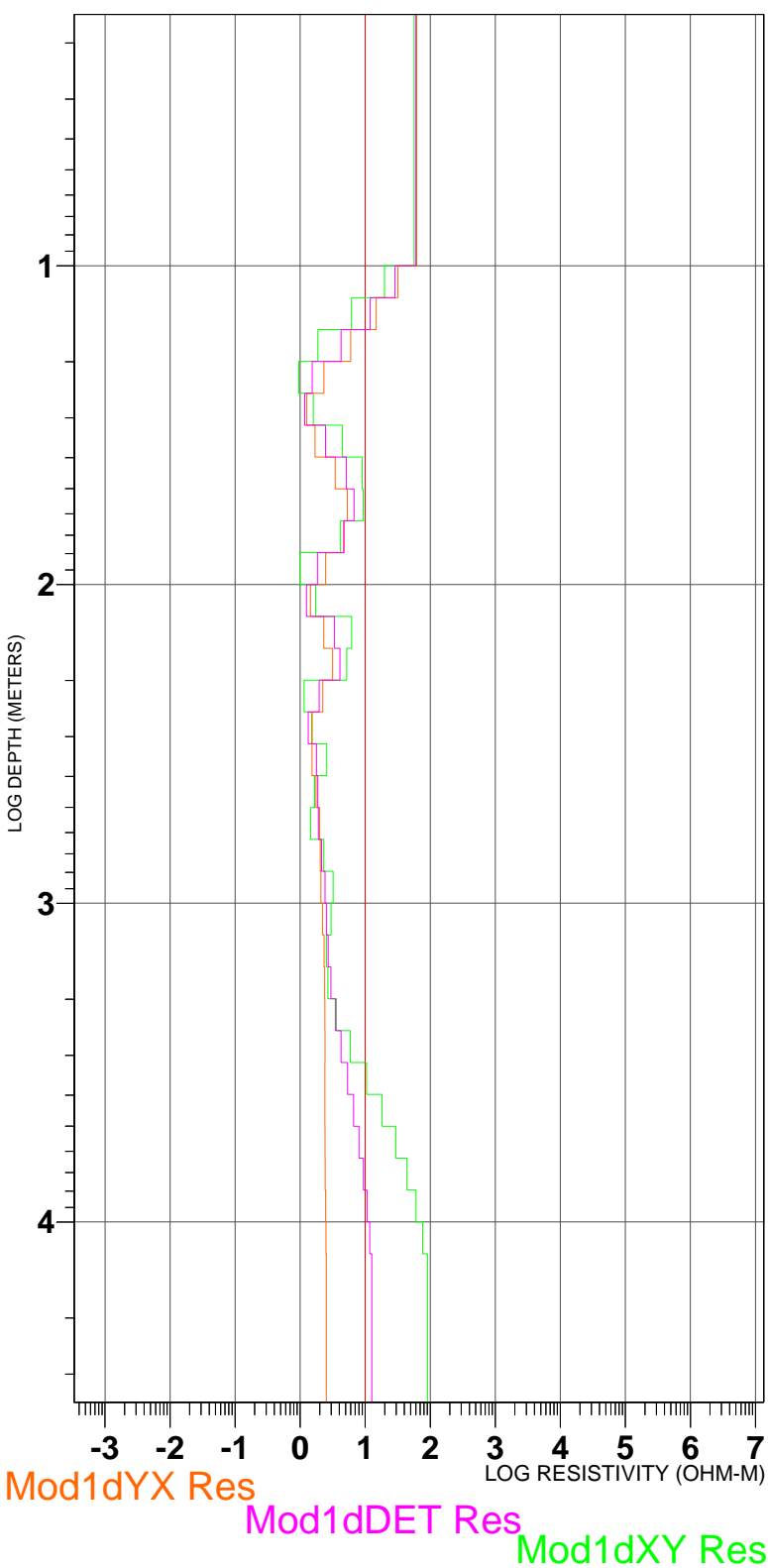
# 1-D Layered Model ns12



# 1-D Layered Model ns13x

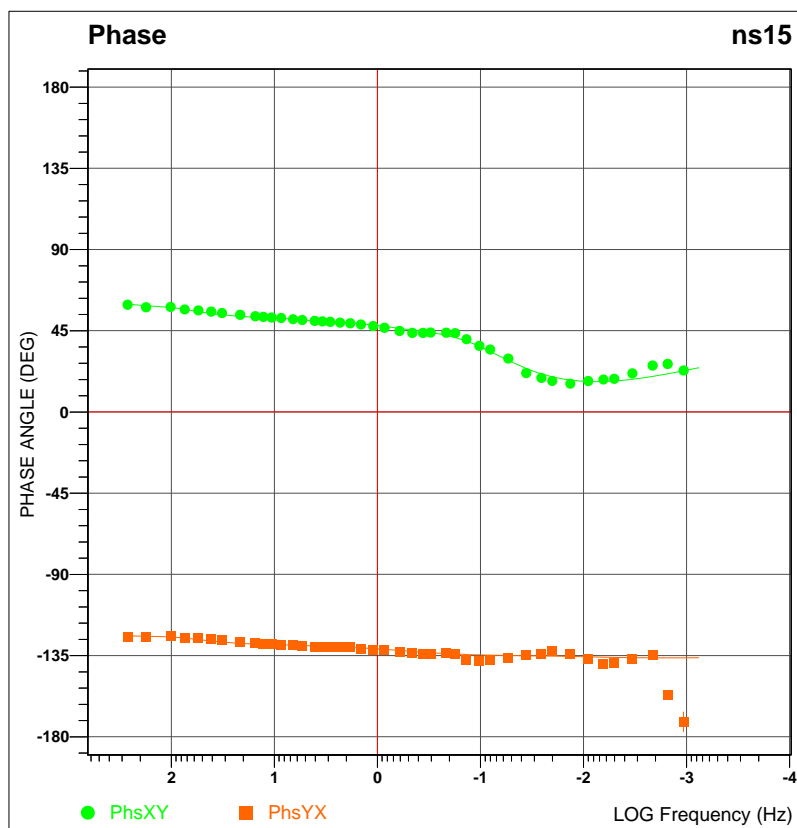
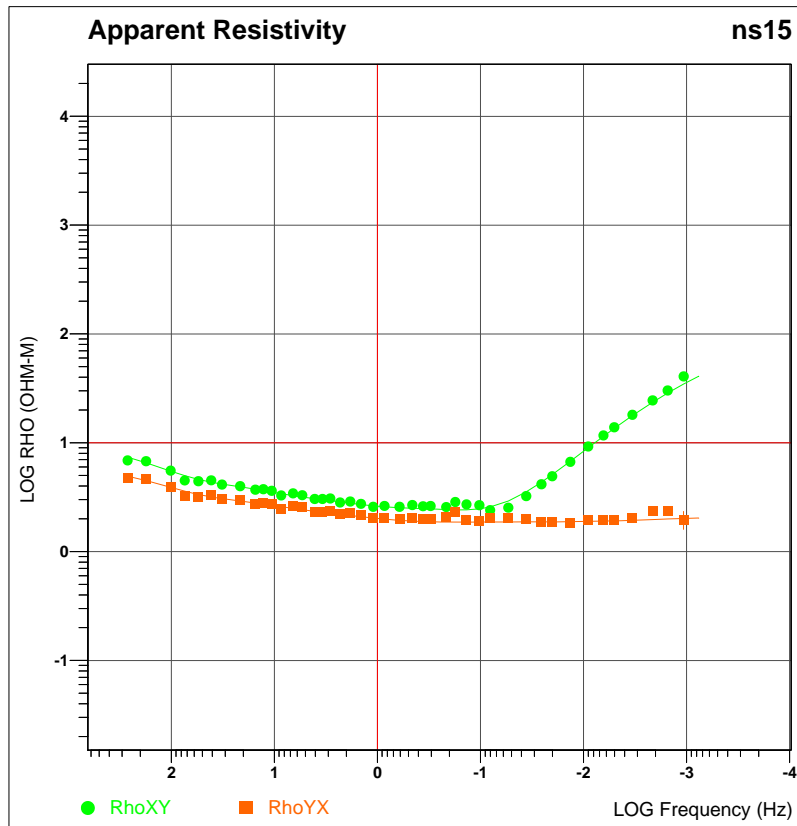
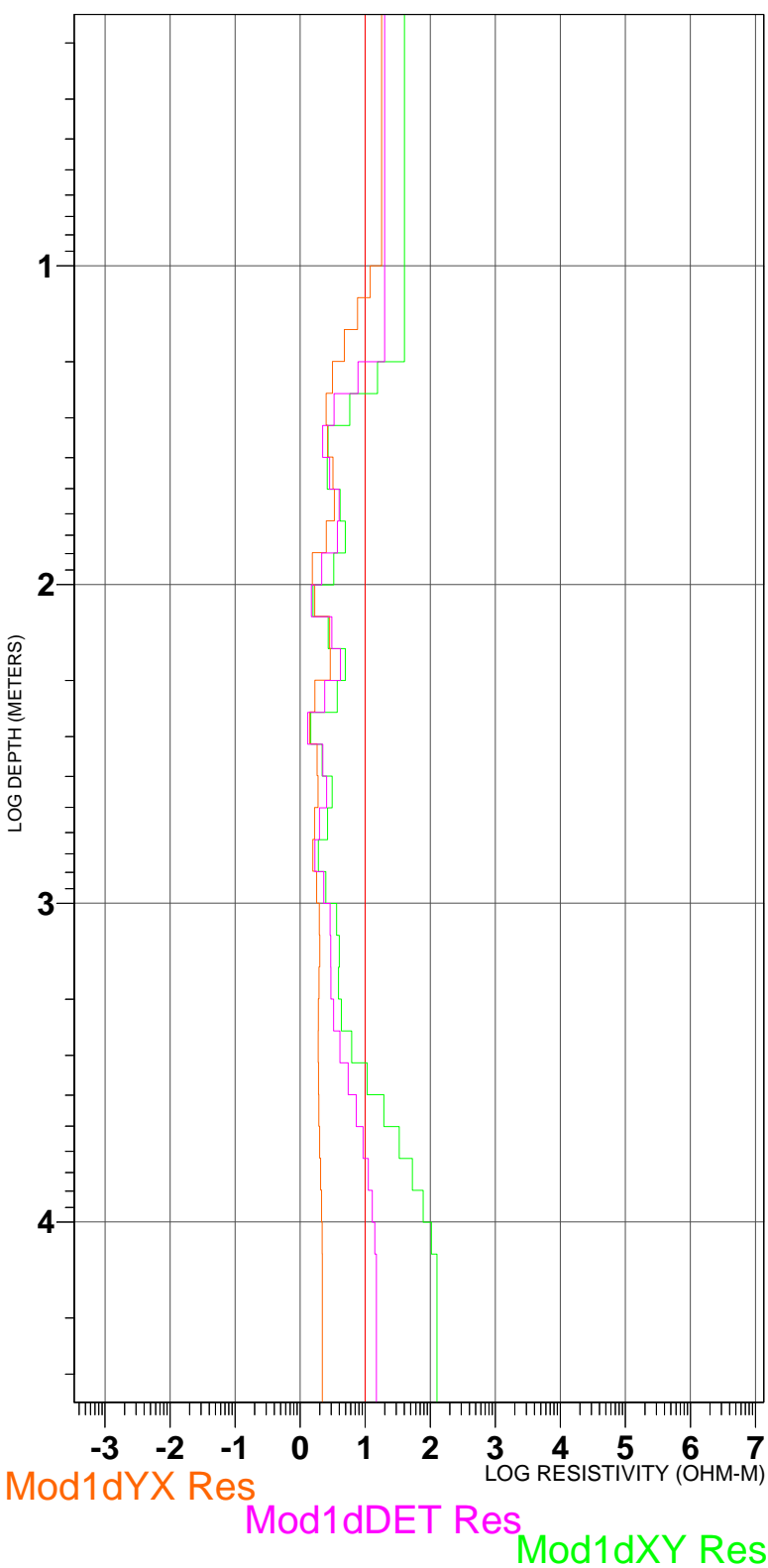


# 1-D Layered Model ns14

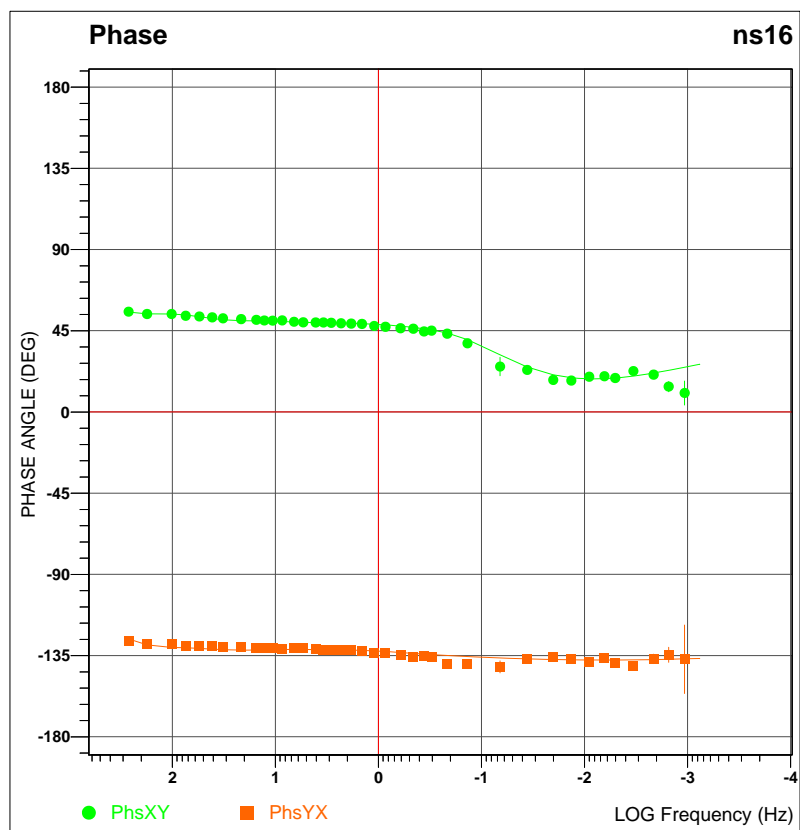
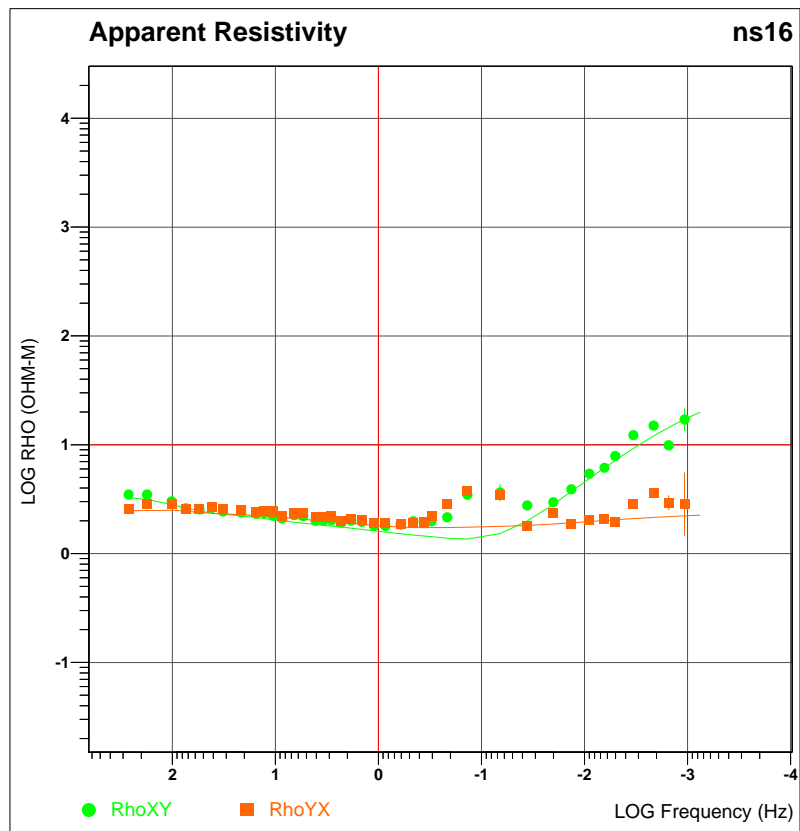
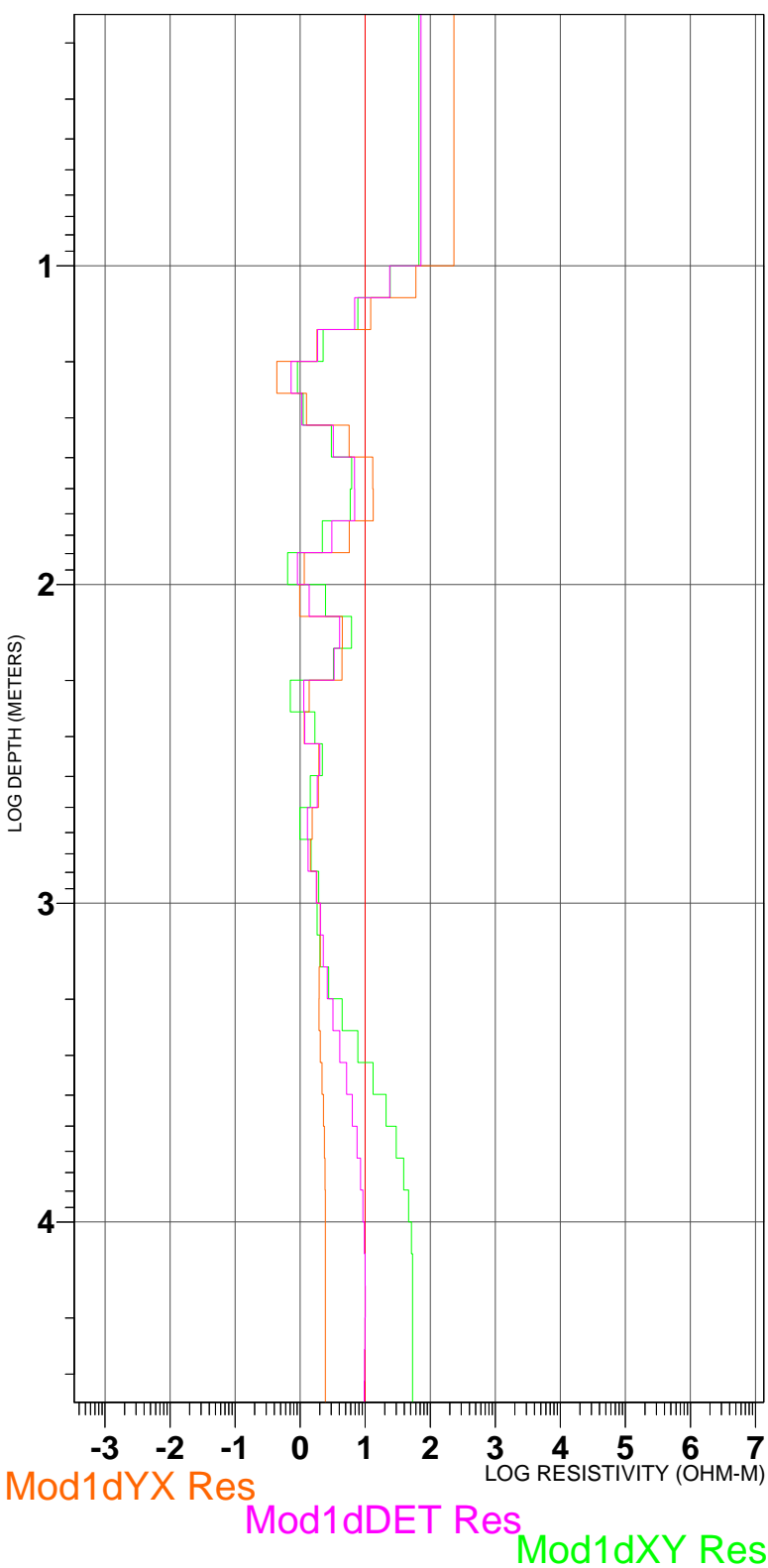




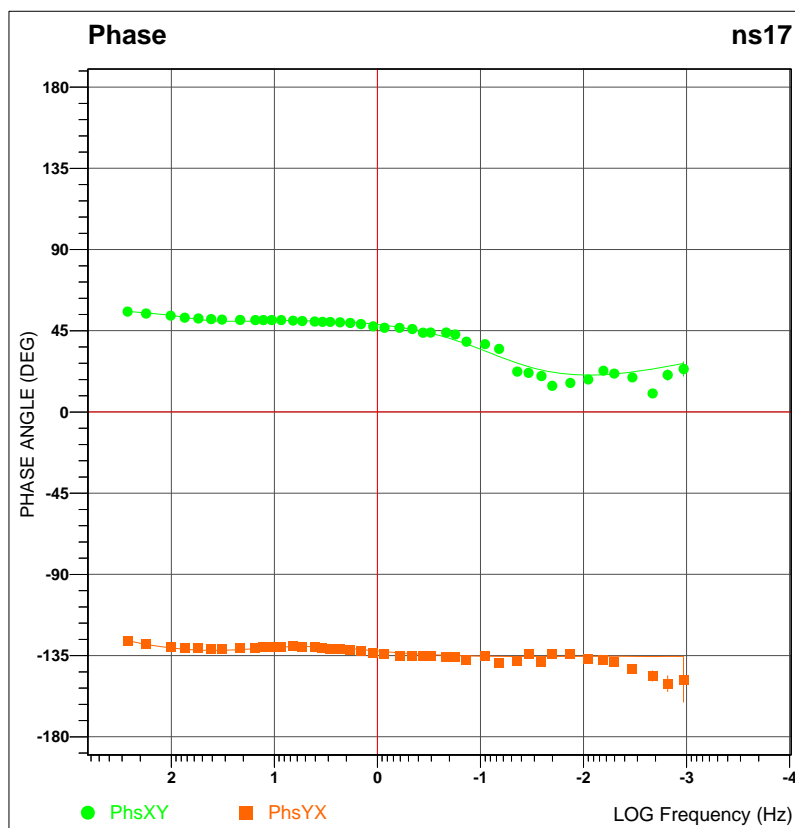
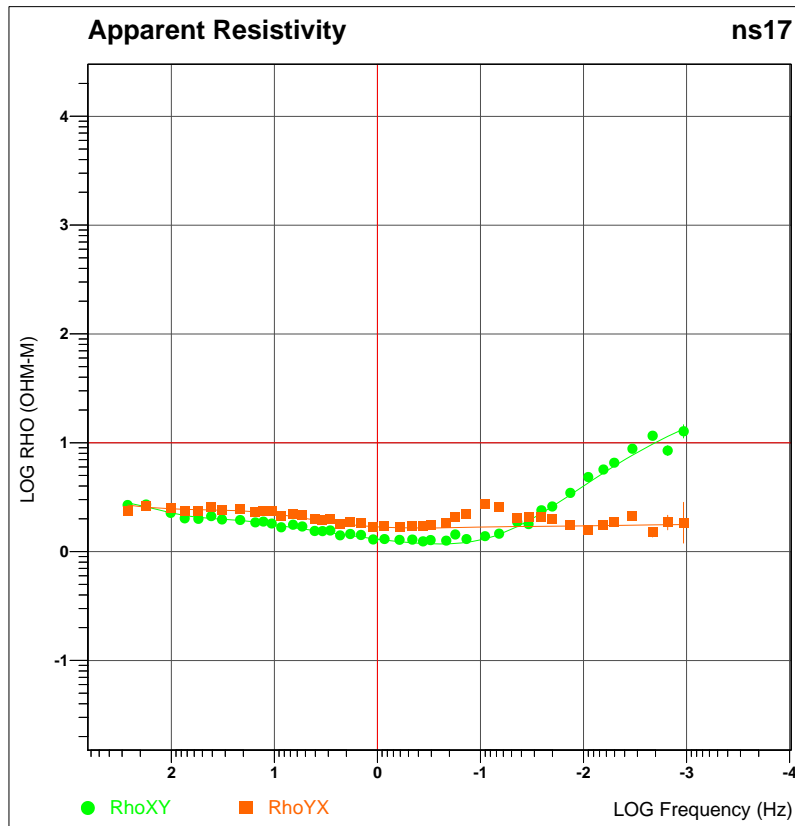
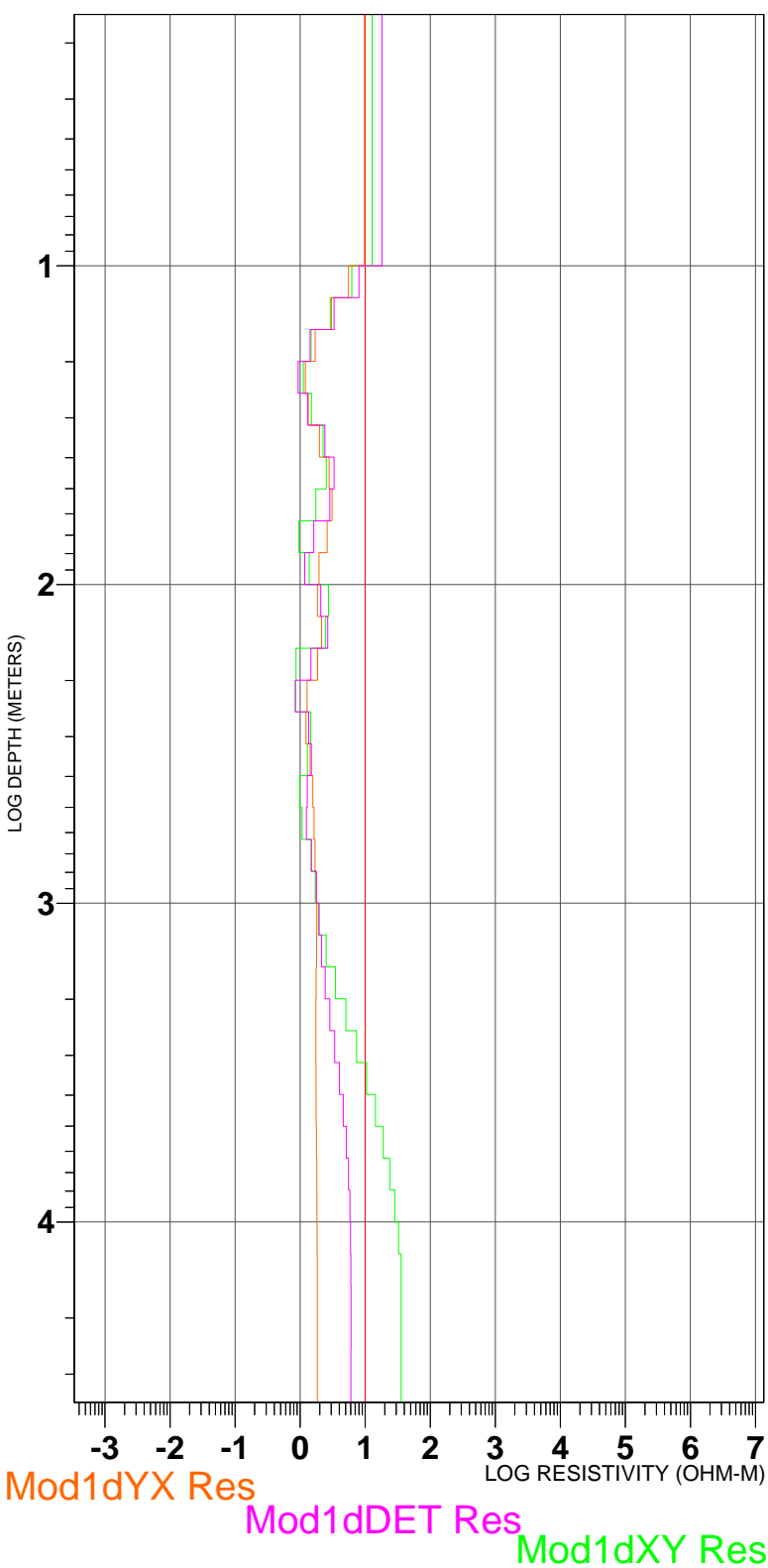
# 1-D Layered Model ns15



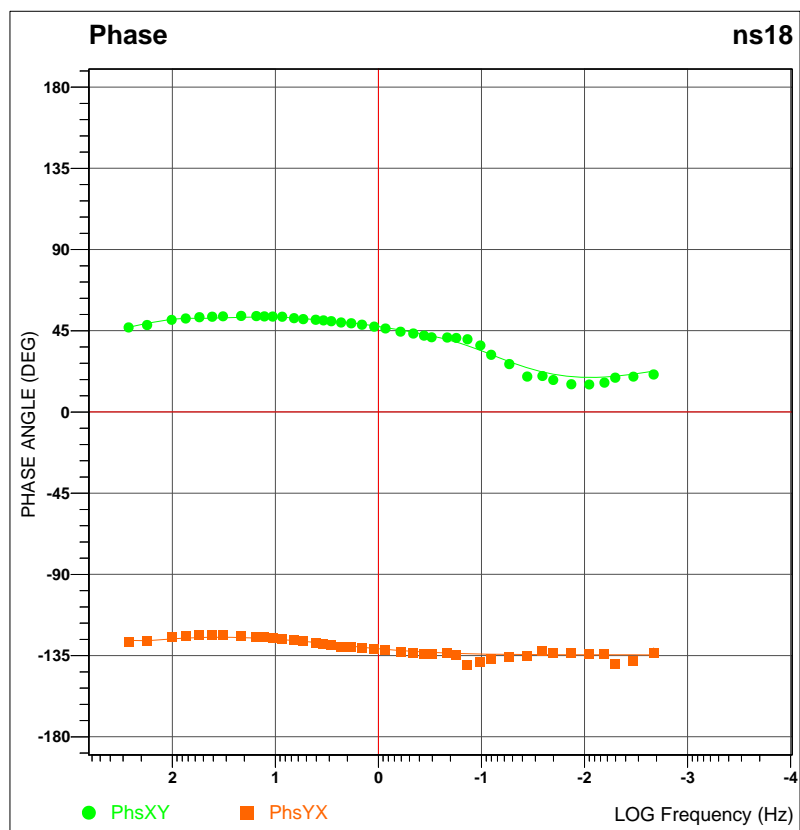
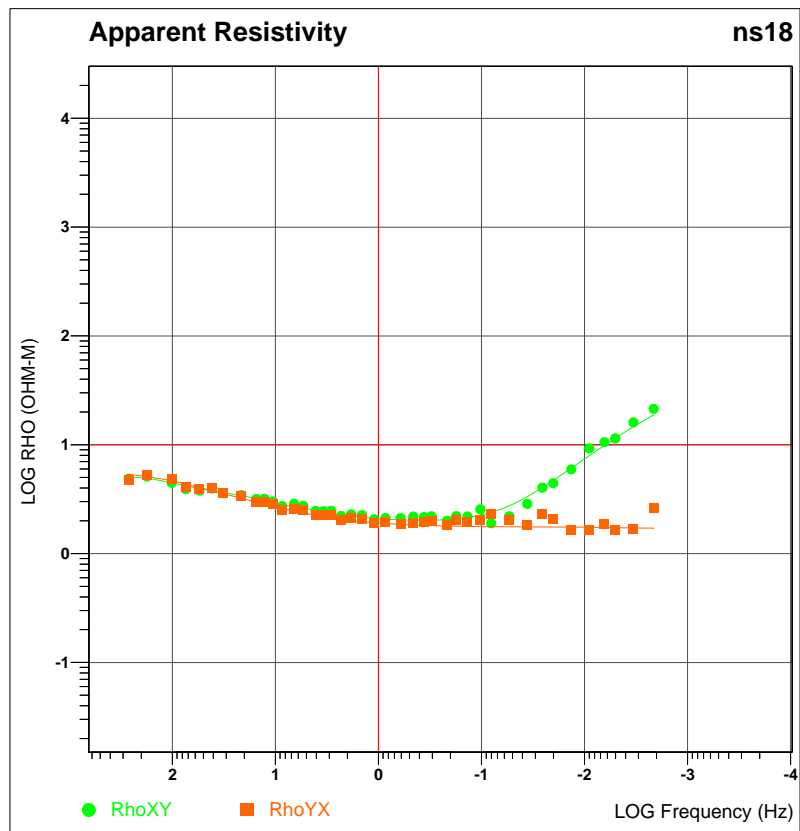
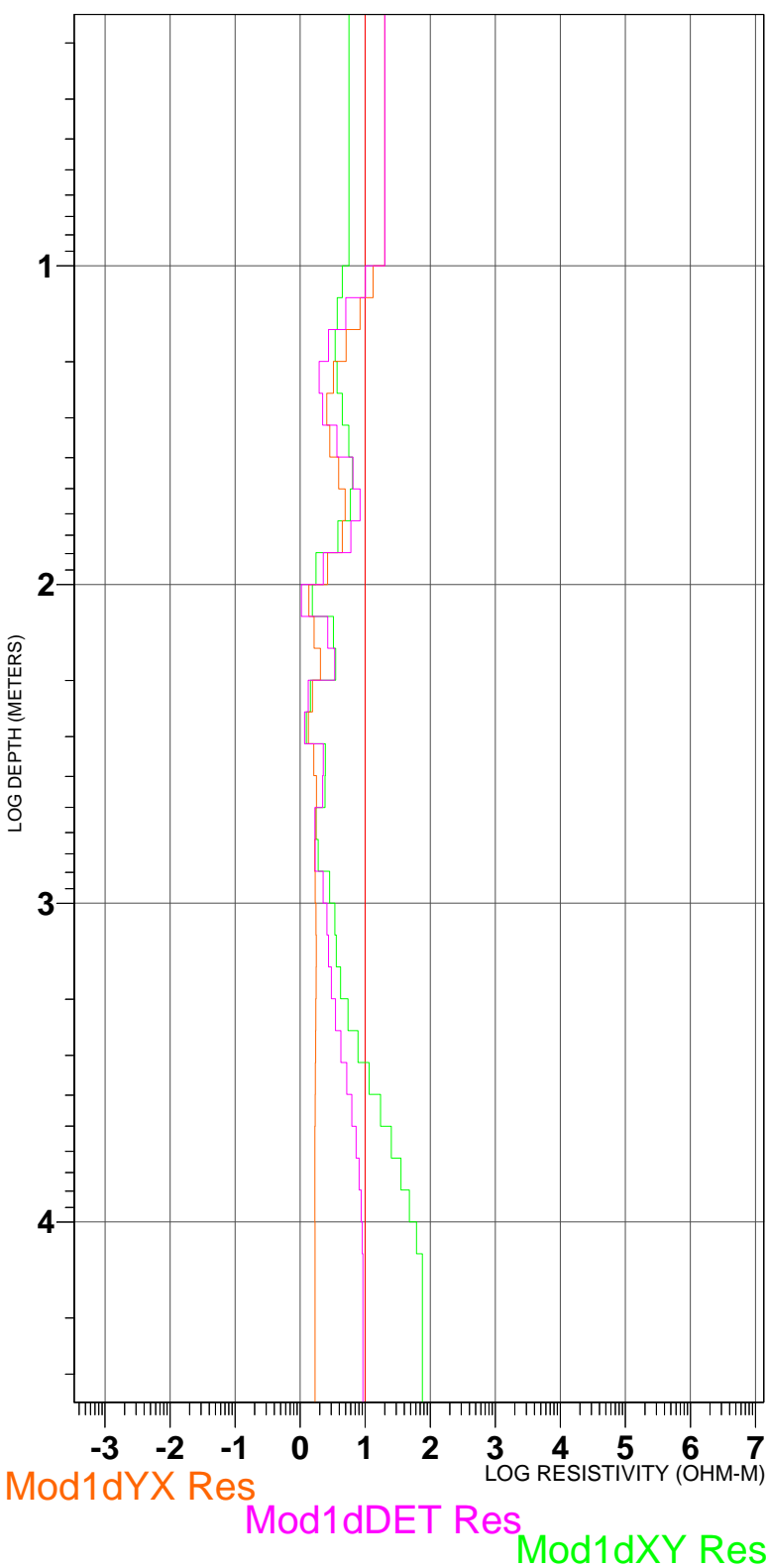
# 1-D Layered Model ns16



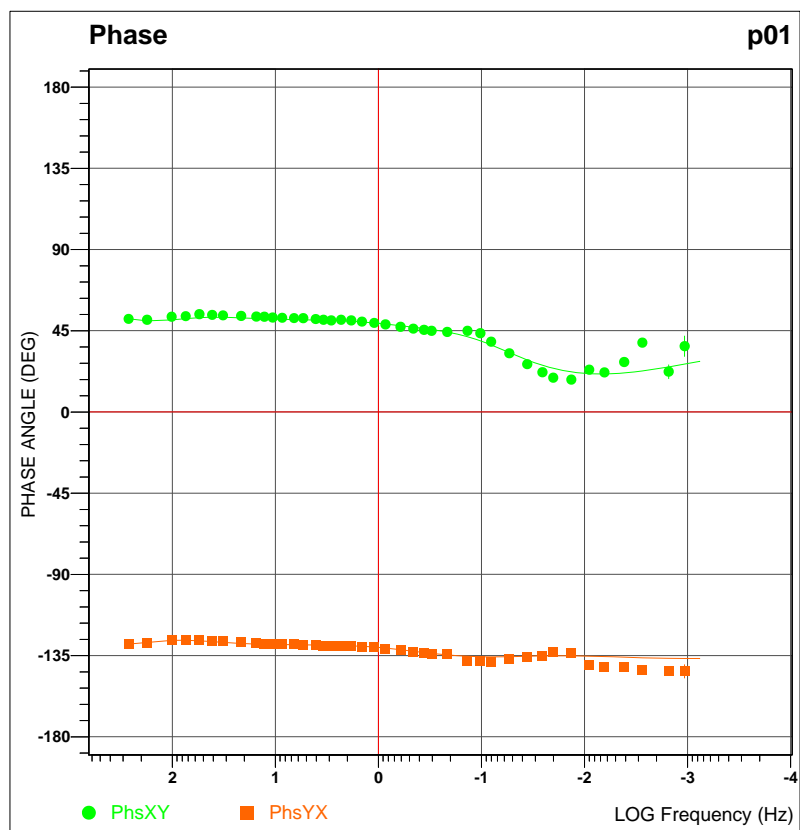
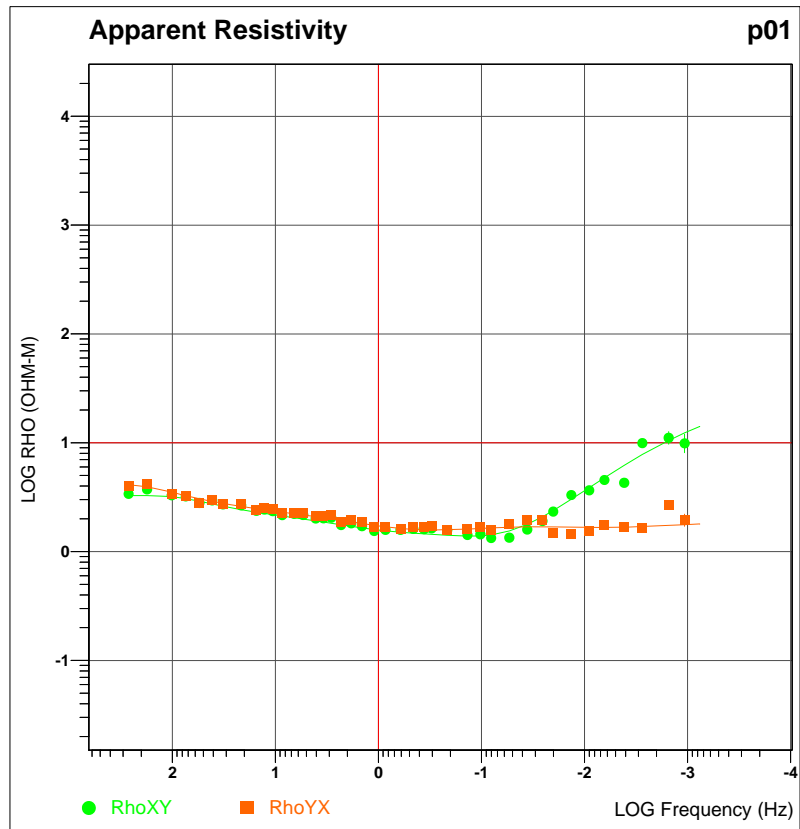
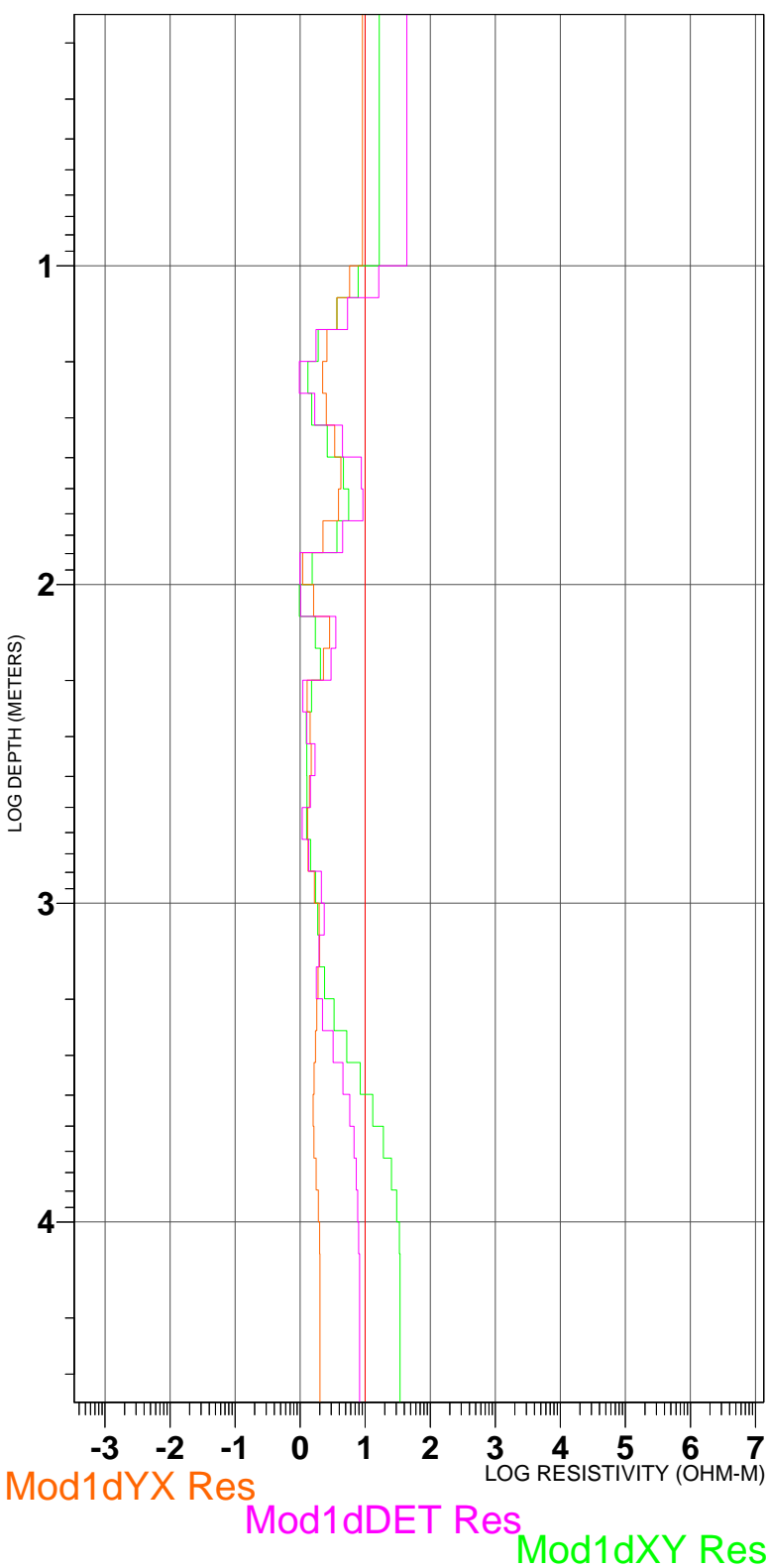
# 1-D Layered Model ns17



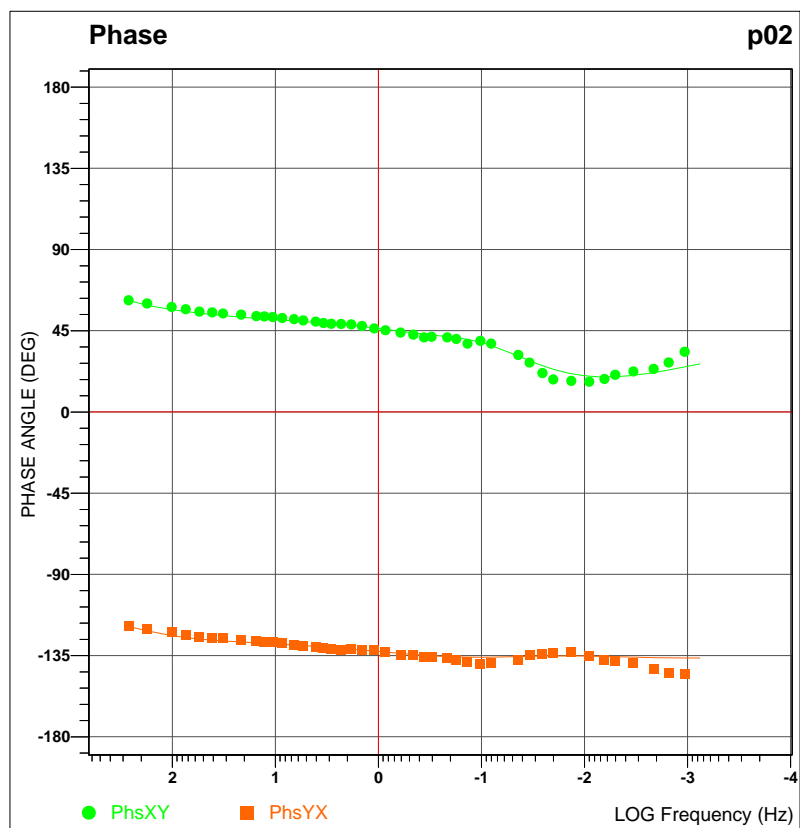
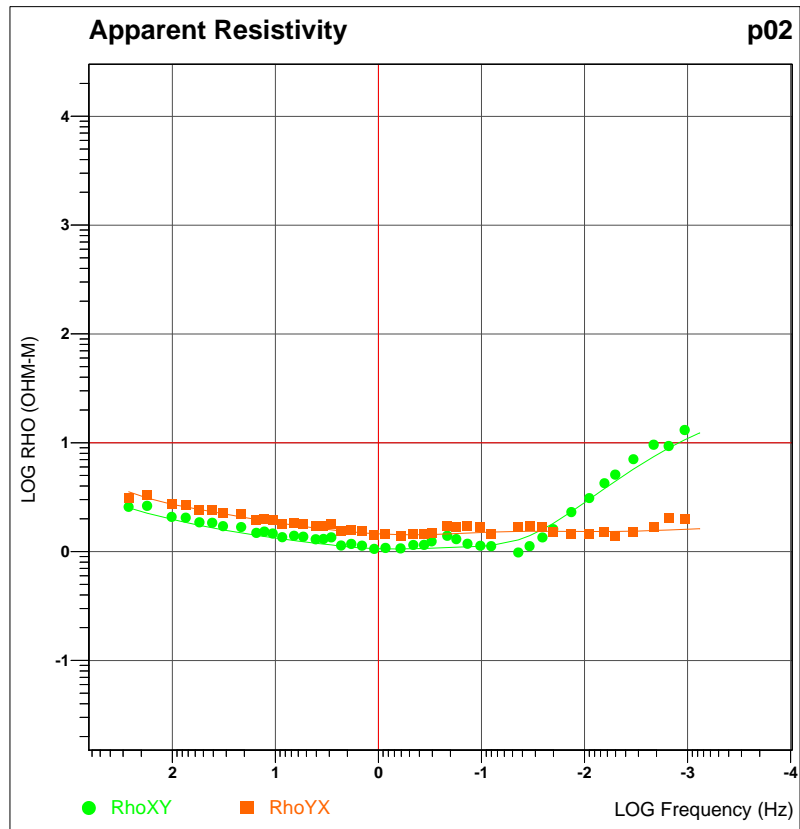
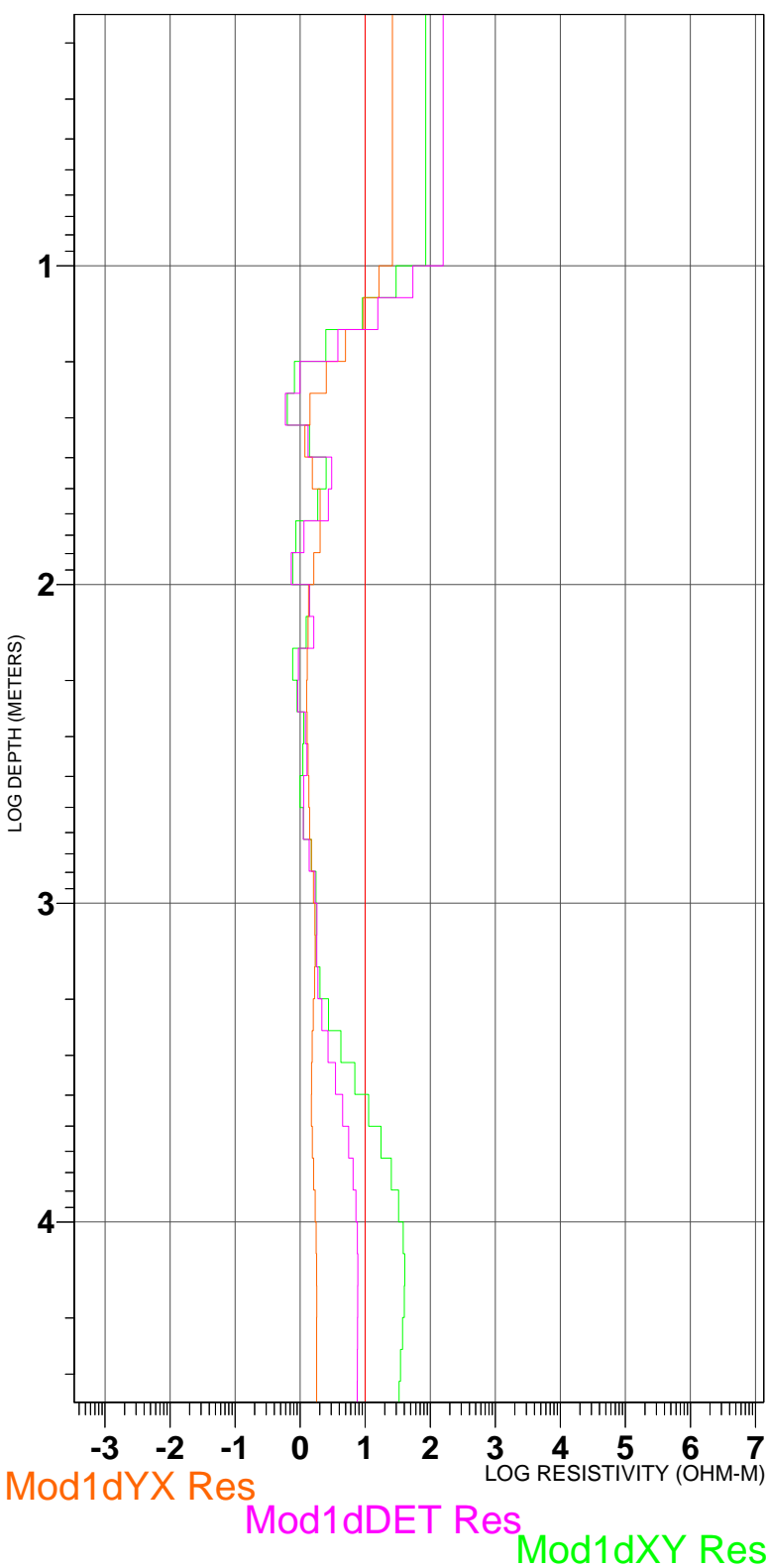
# 1-D Layered Model ns18



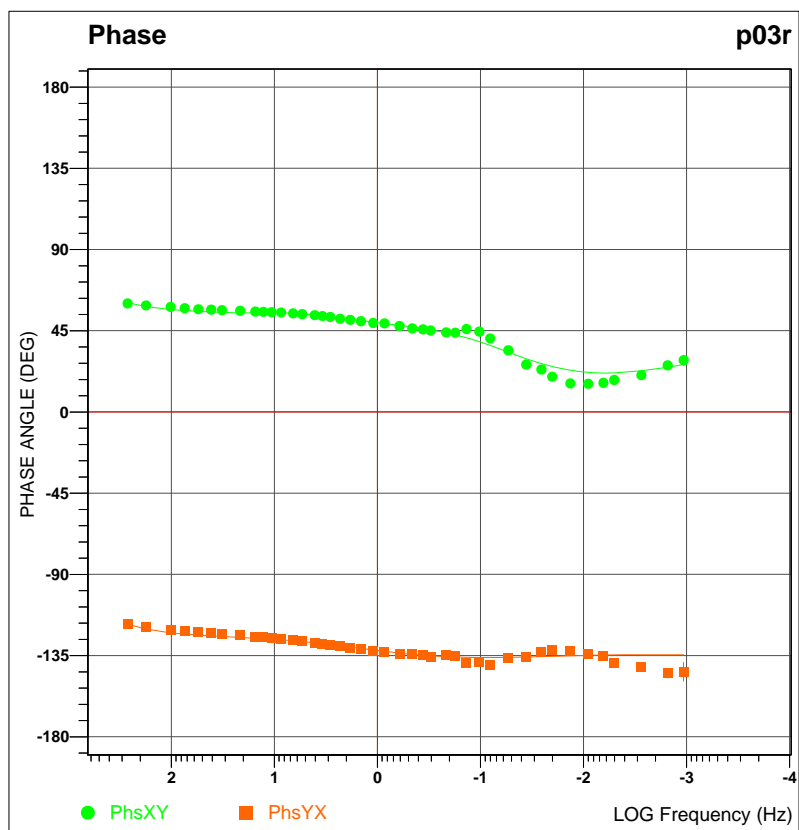
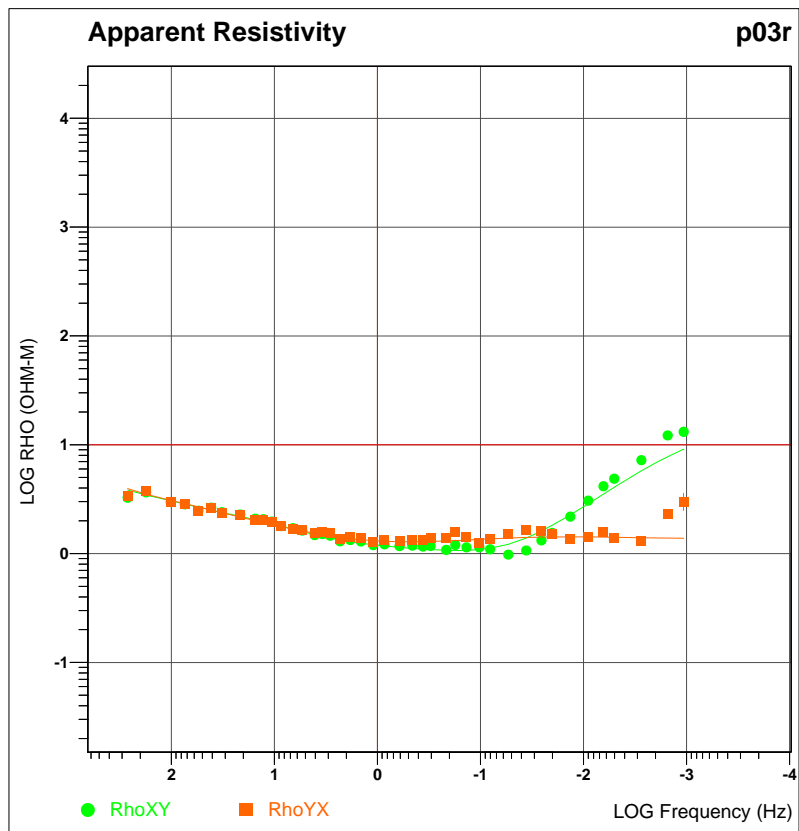
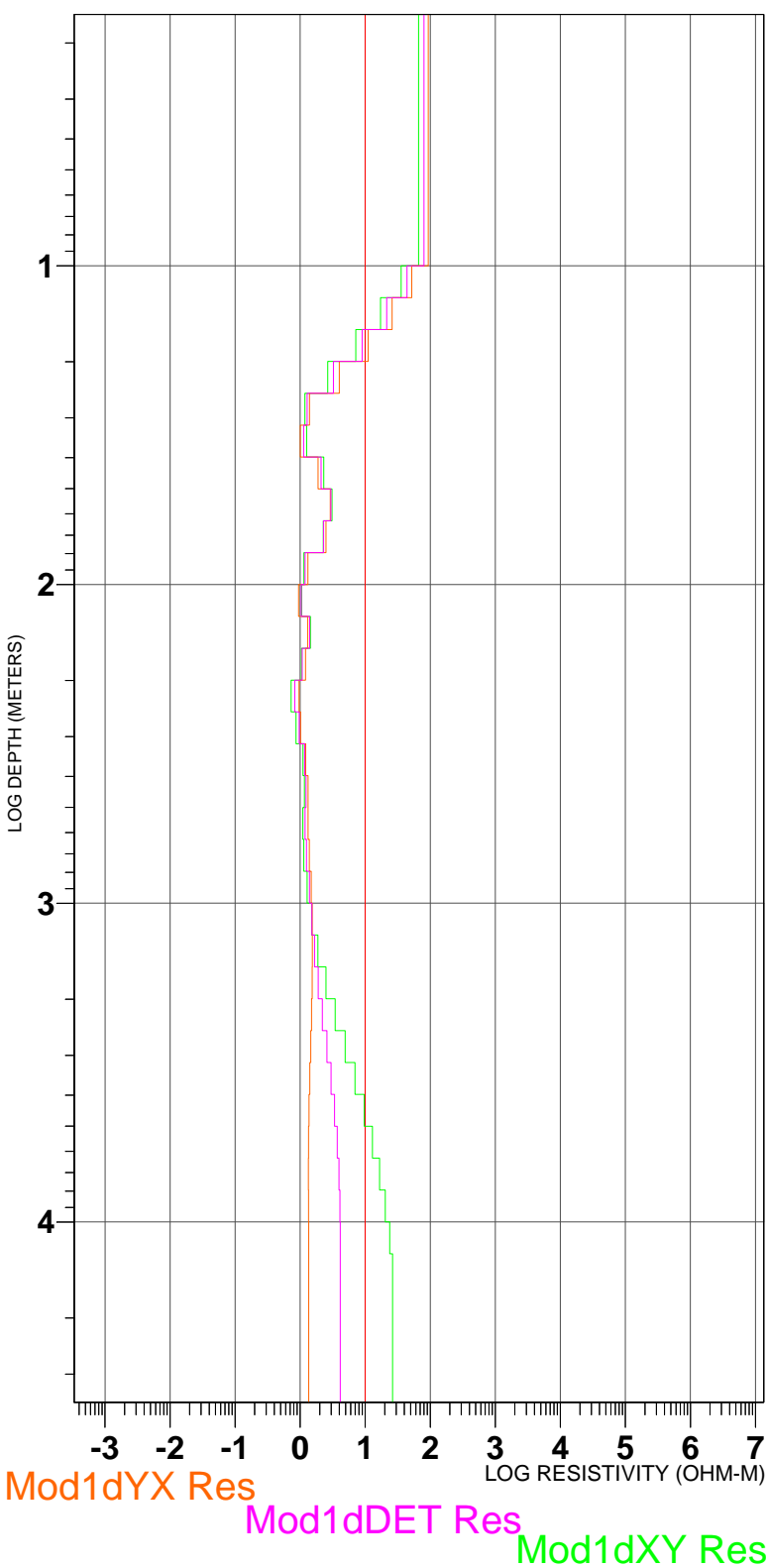
# 1-D Layered Model p01



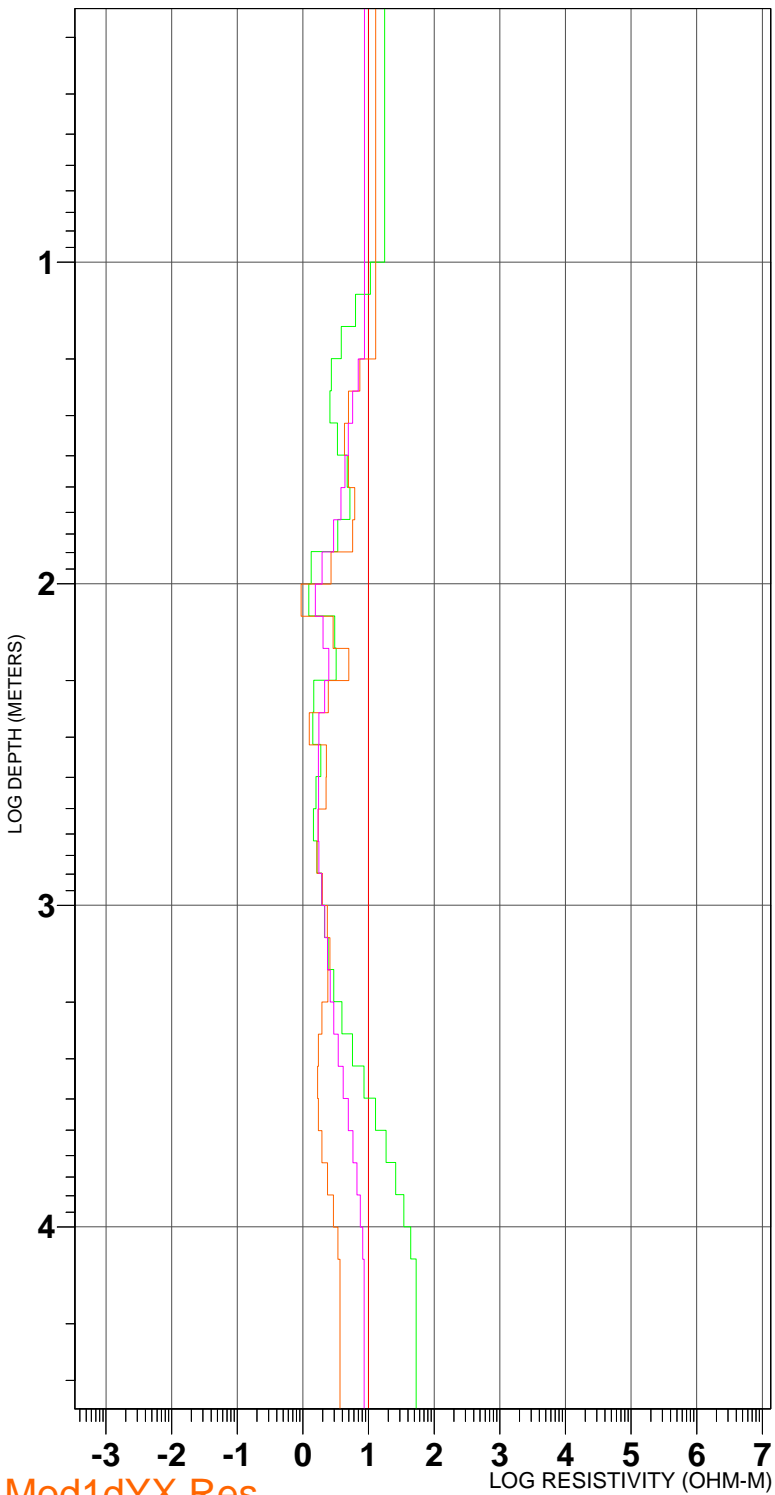
# 1-D Layered Model p02



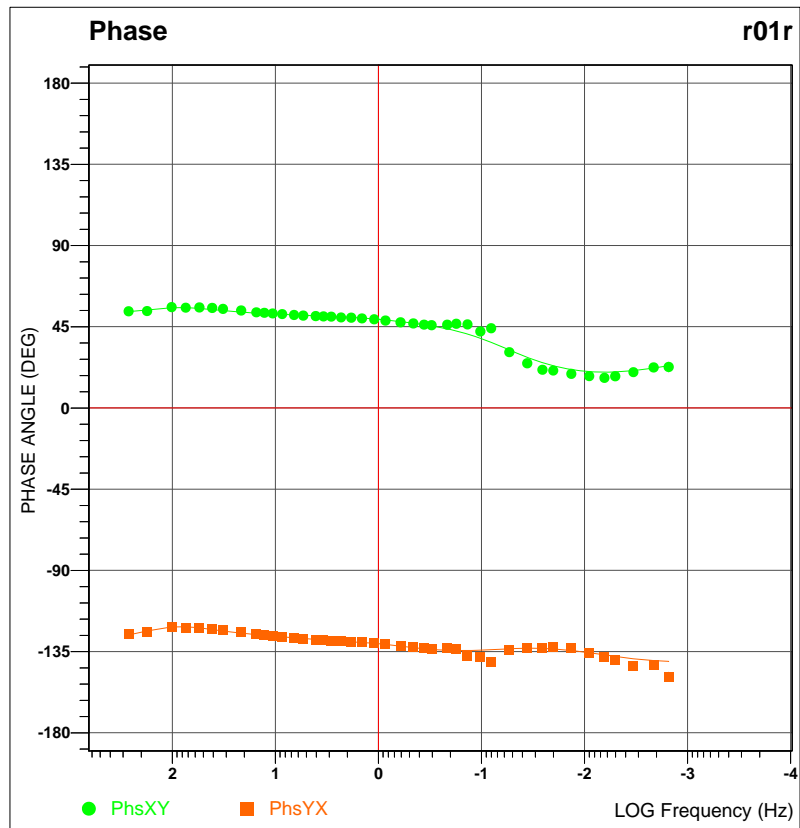
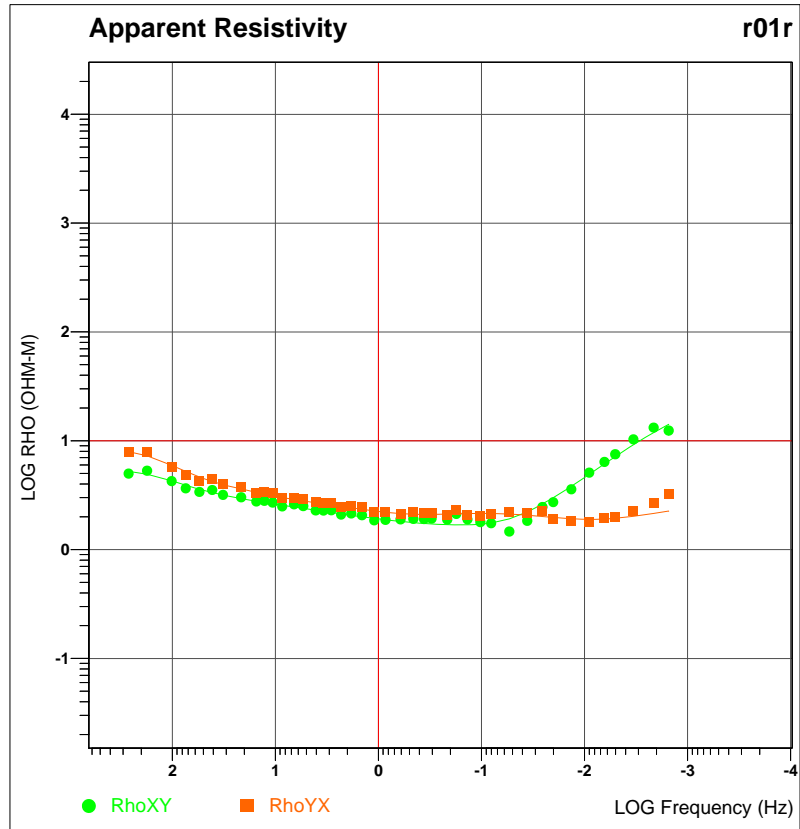
# 1-D Layered Model p03r



# 1-D Layered Model r01r



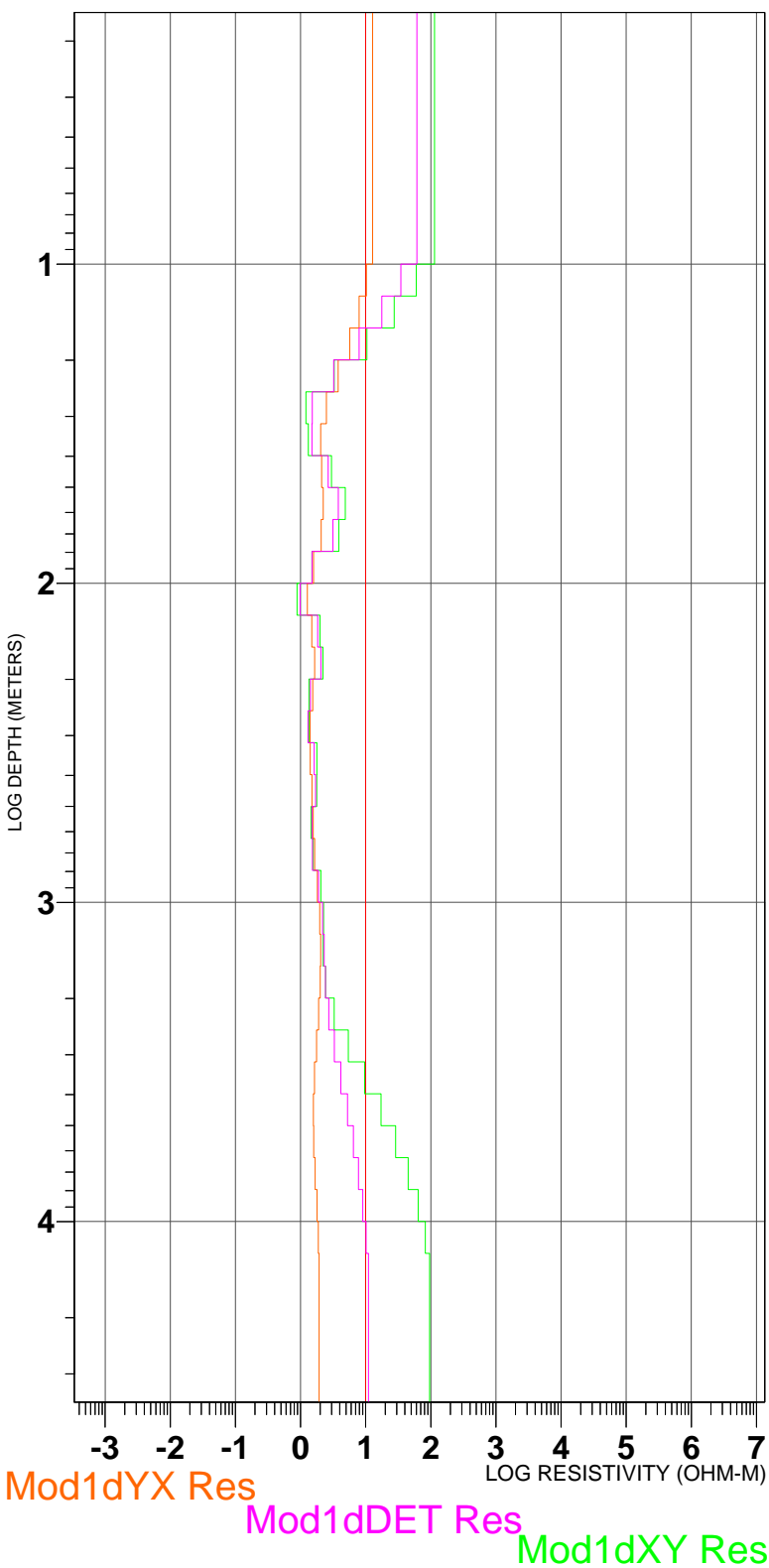
Mod1dYX Res  
Mod1dDET Res  
Mod1dXY Res





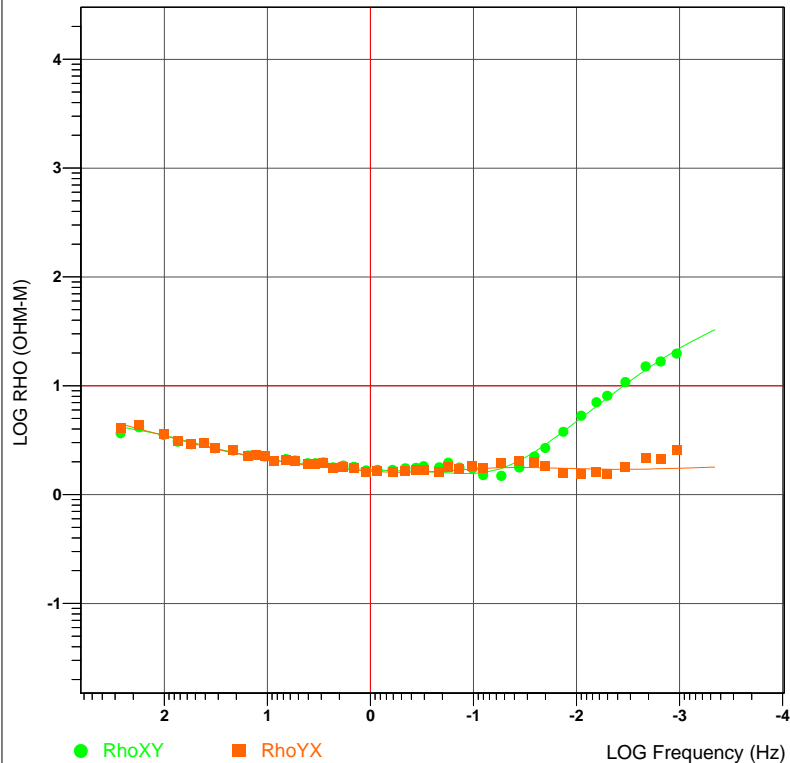
# 1-D Layered Model

r02



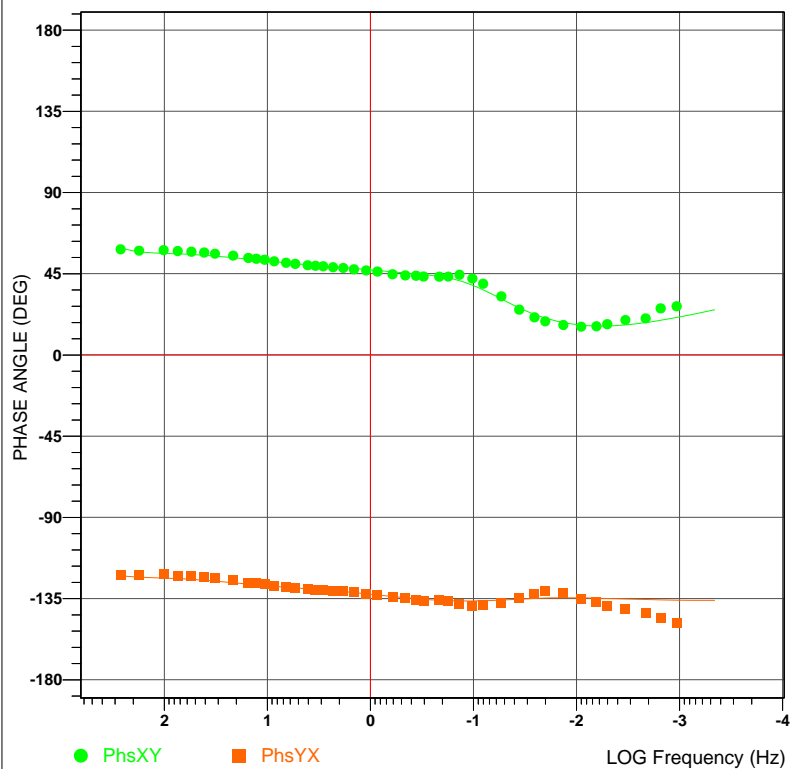
## Apparent Resistivity

r02



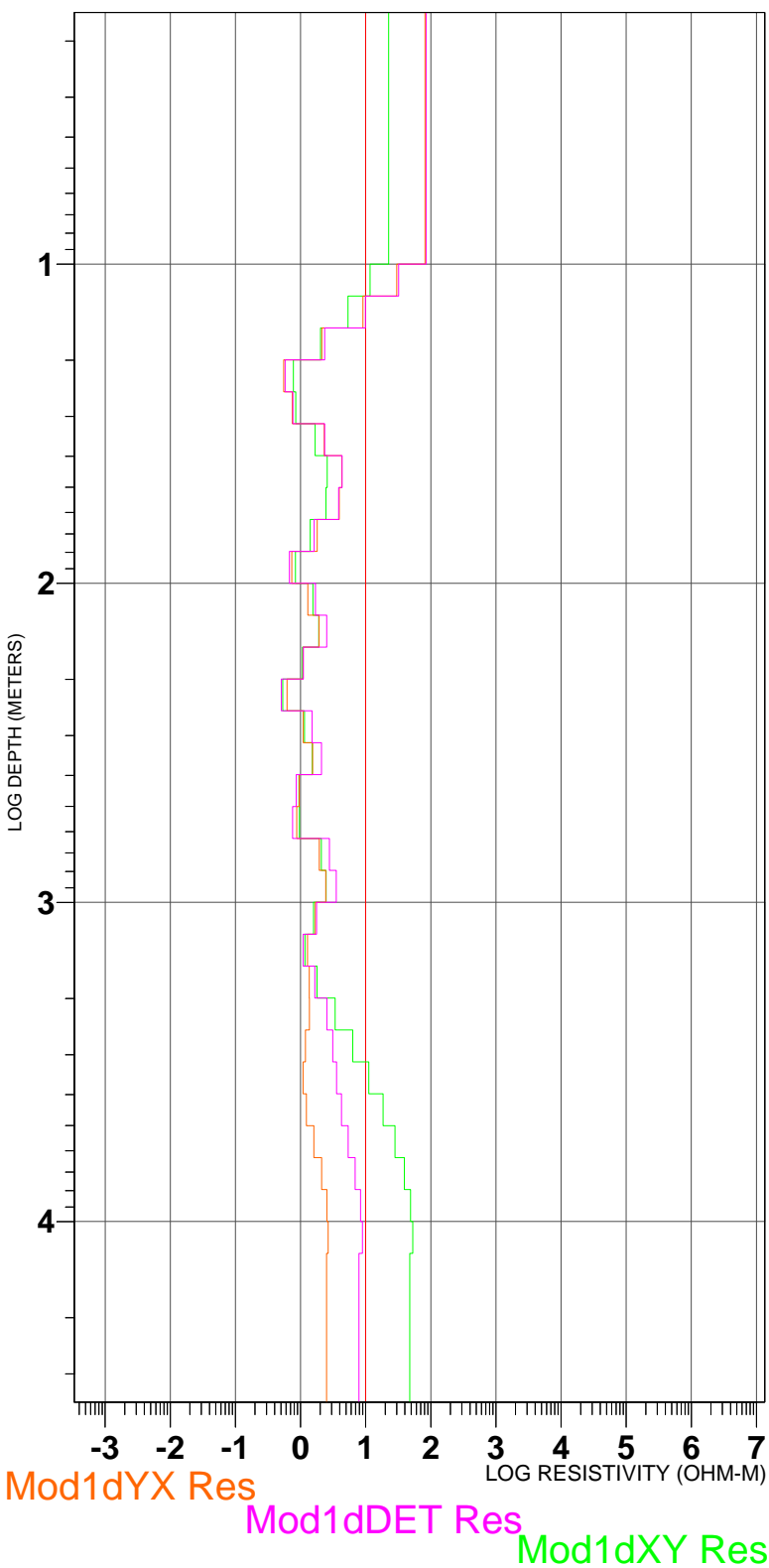
## Phase

r02



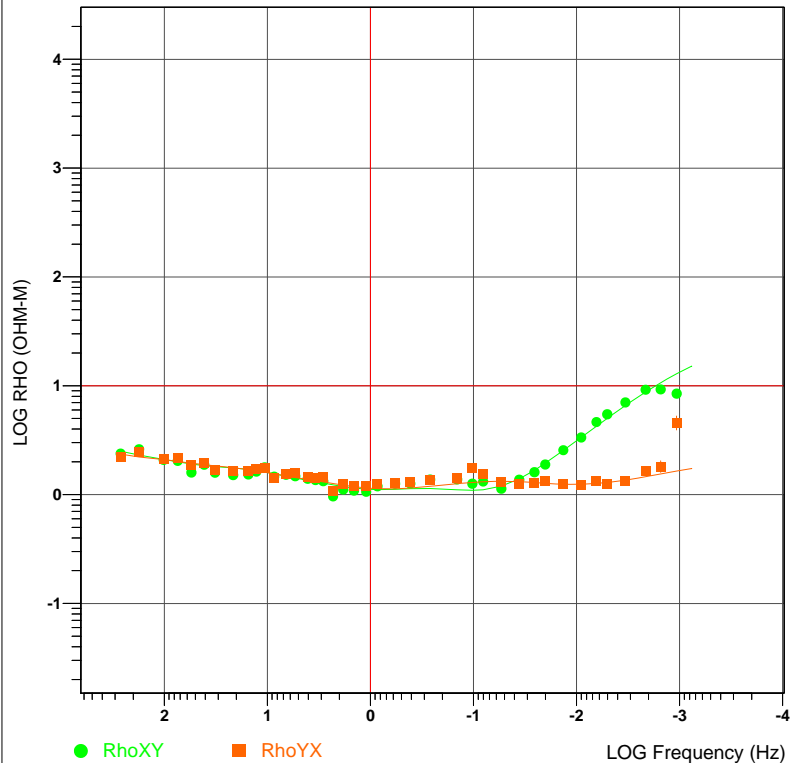
# 1-D Layered Model

r03



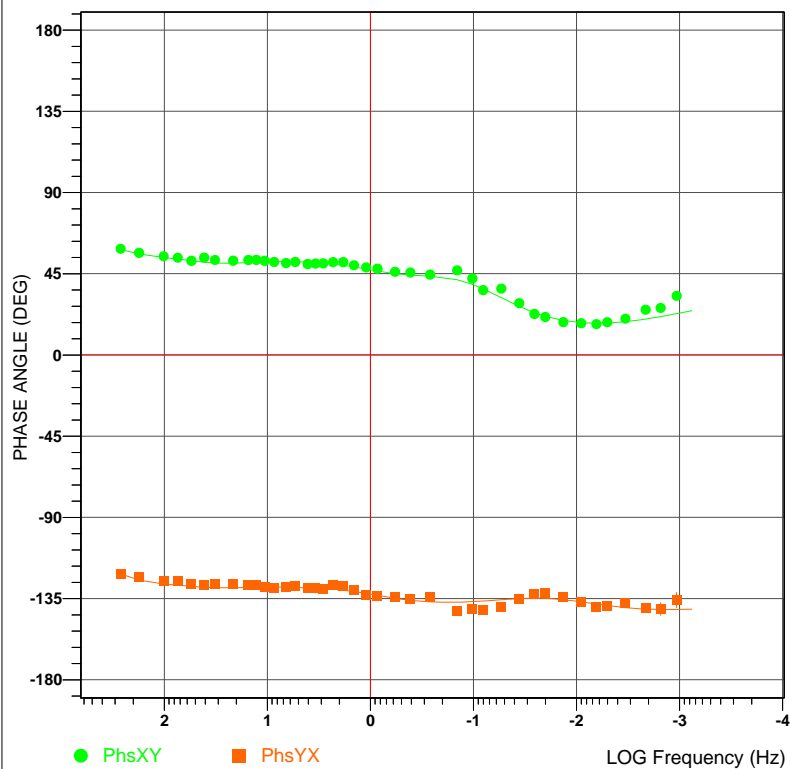
## Apparent Resistivity

r03

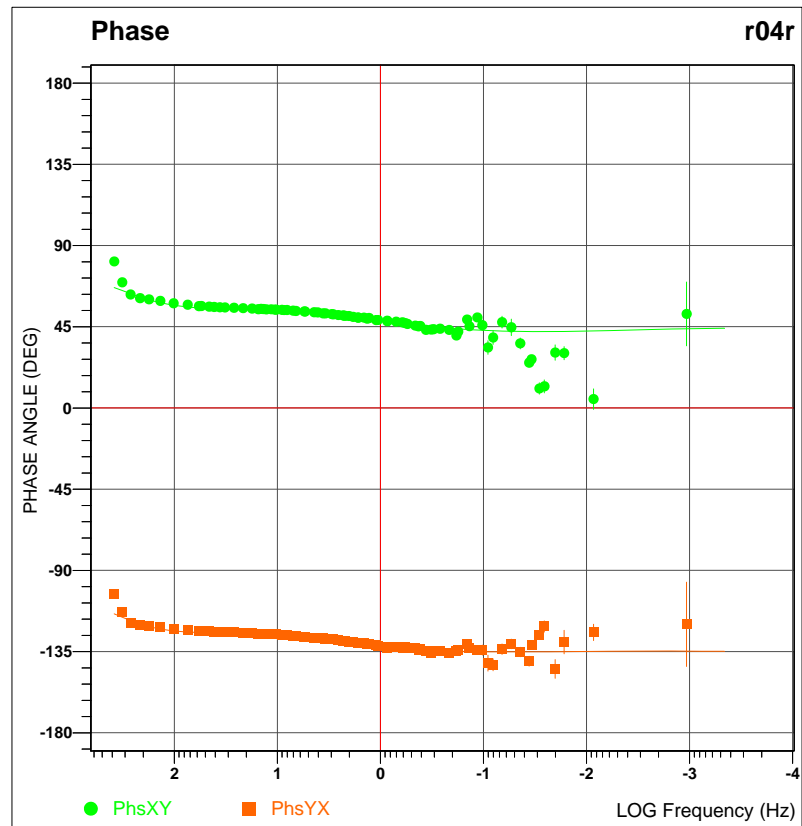
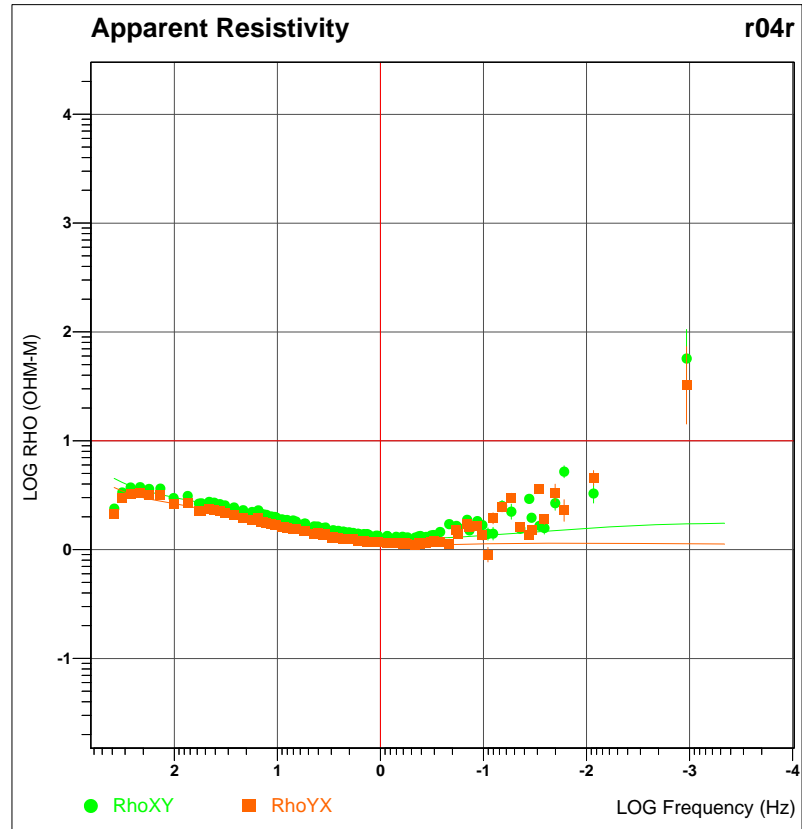
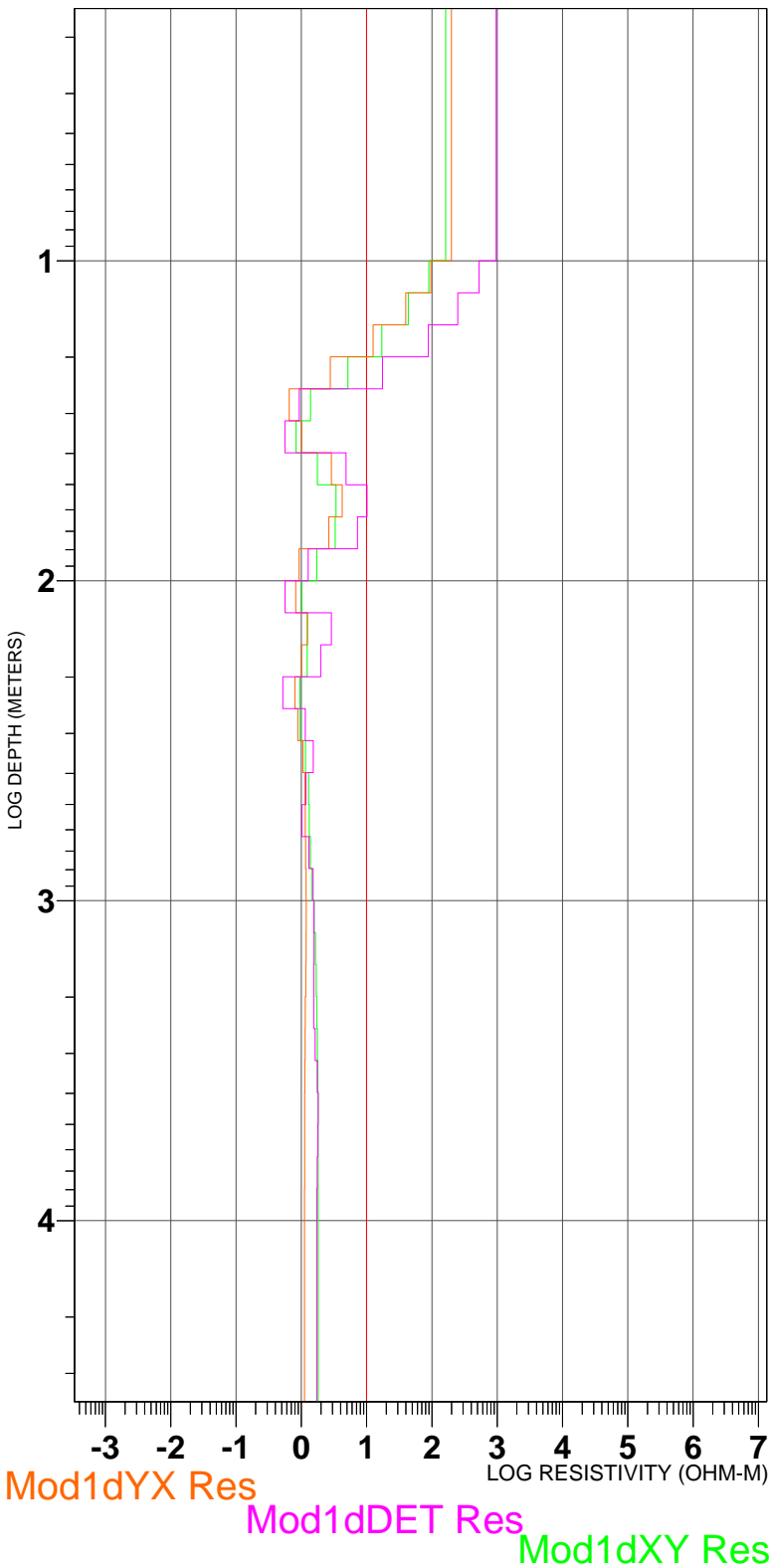


## Phase

r03

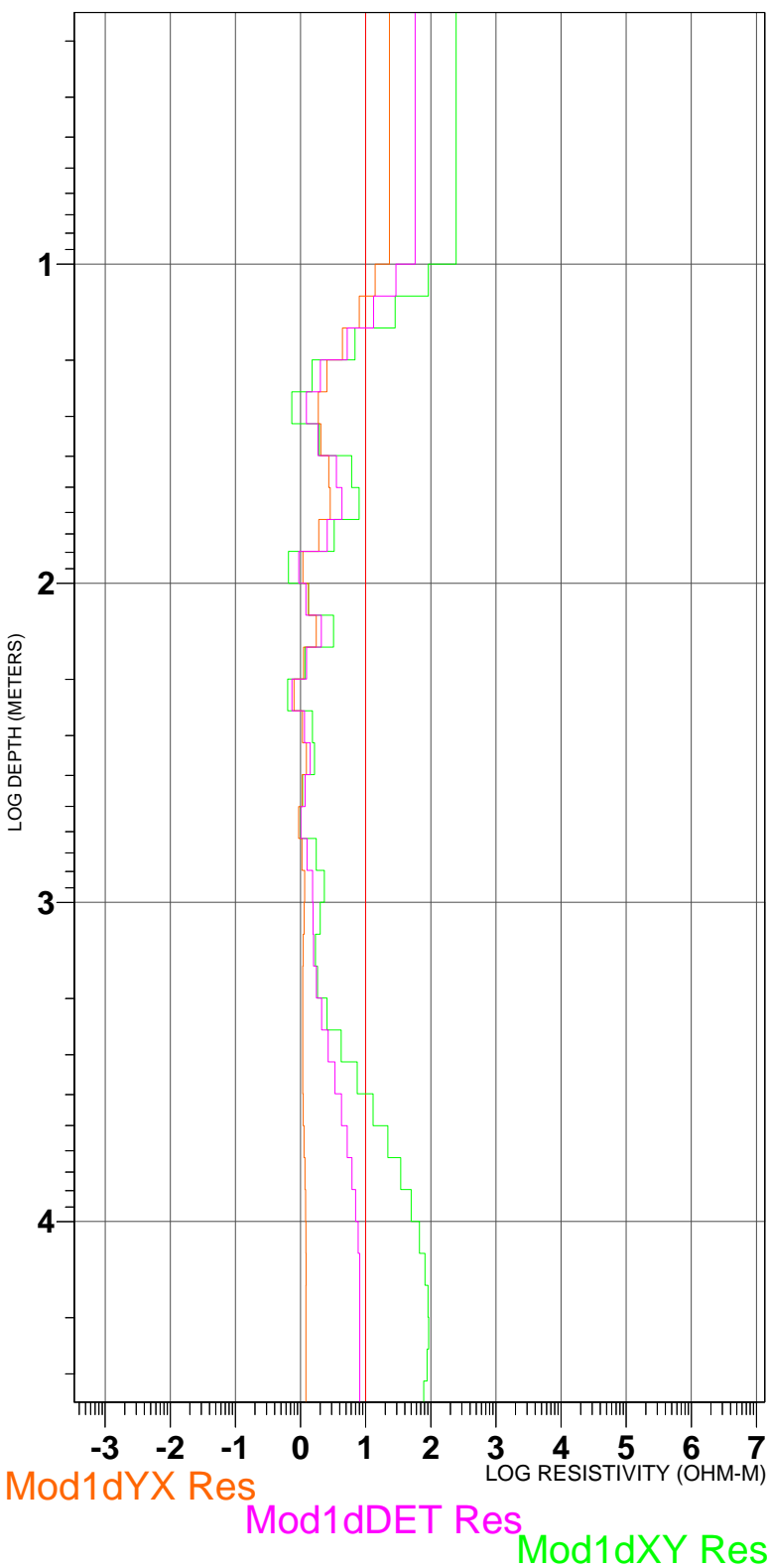


# 1-D Layered Model r04r



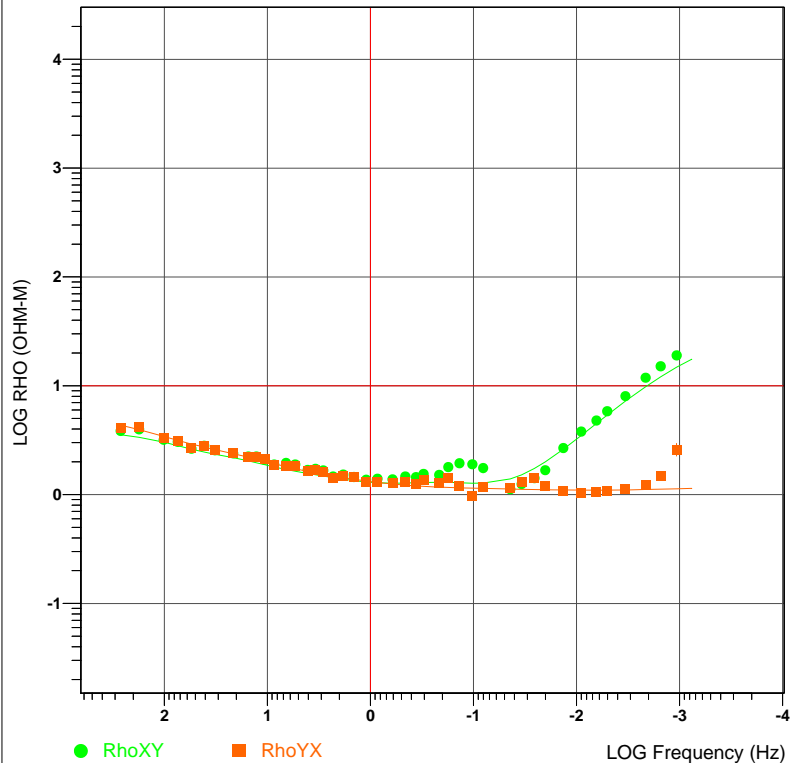
# 1-D Layered Model

r05



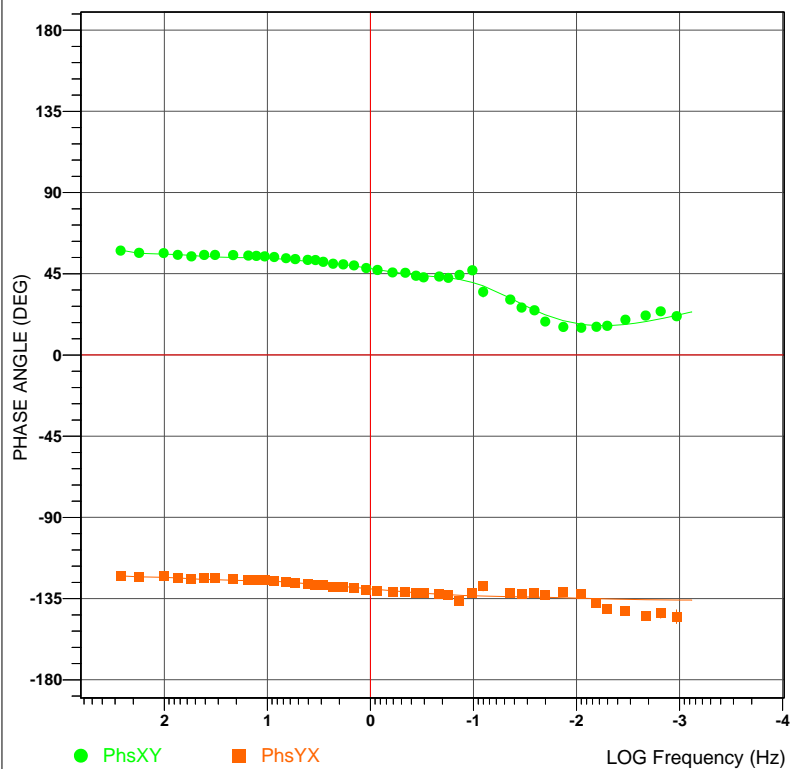
## Apparent Resistivity

r05

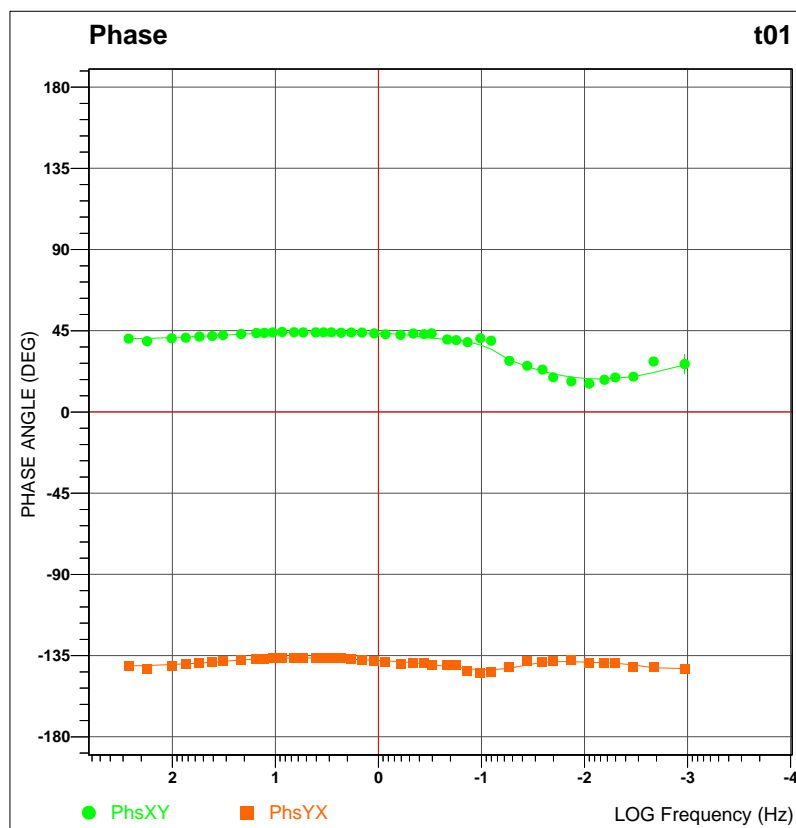
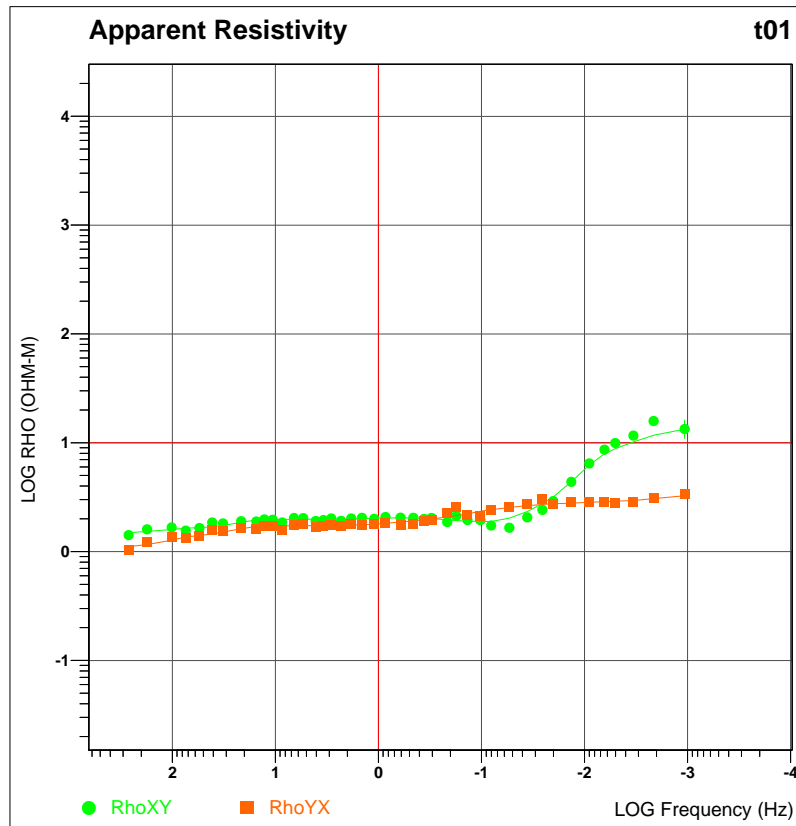
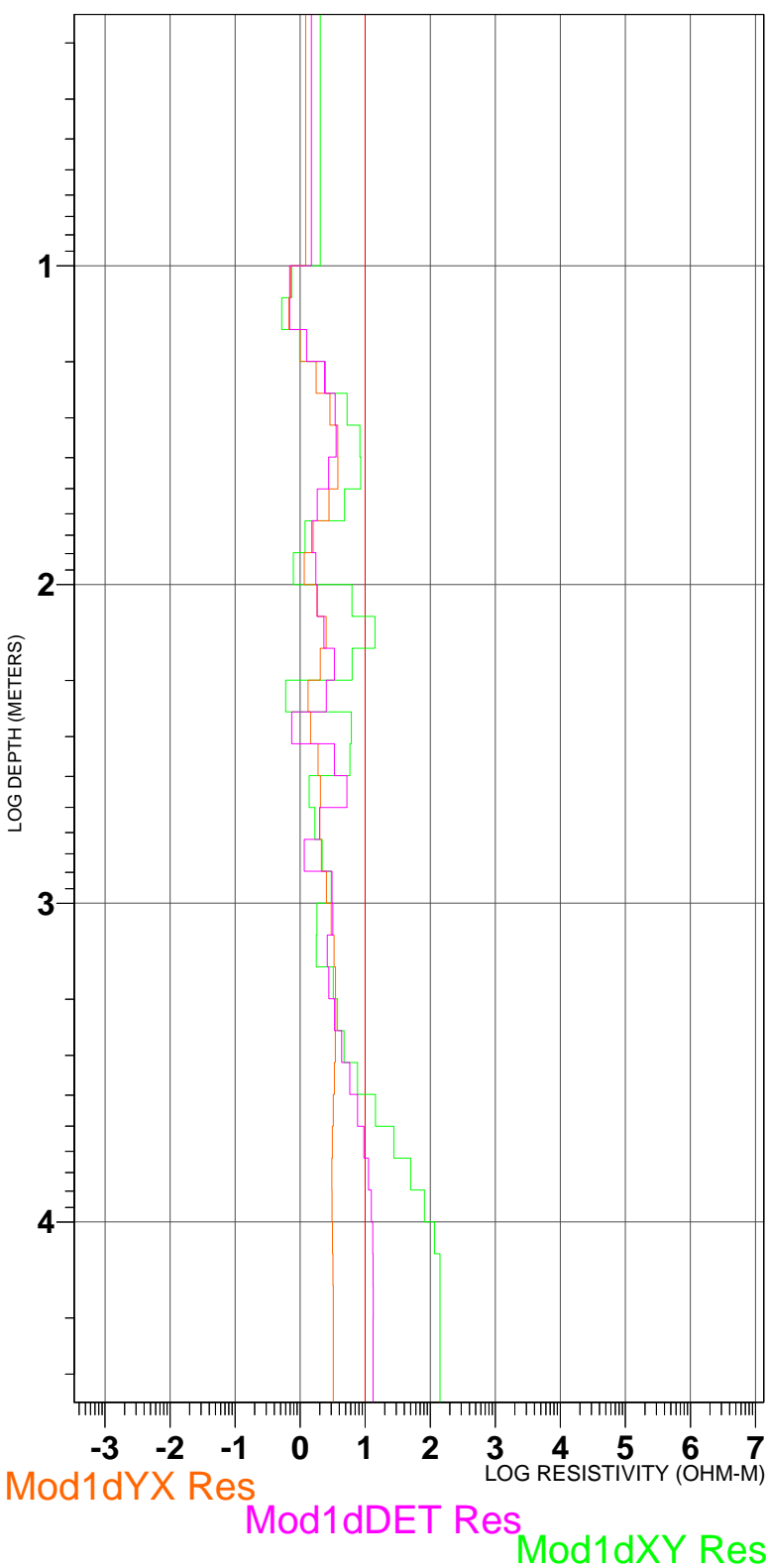


## Phase

r05

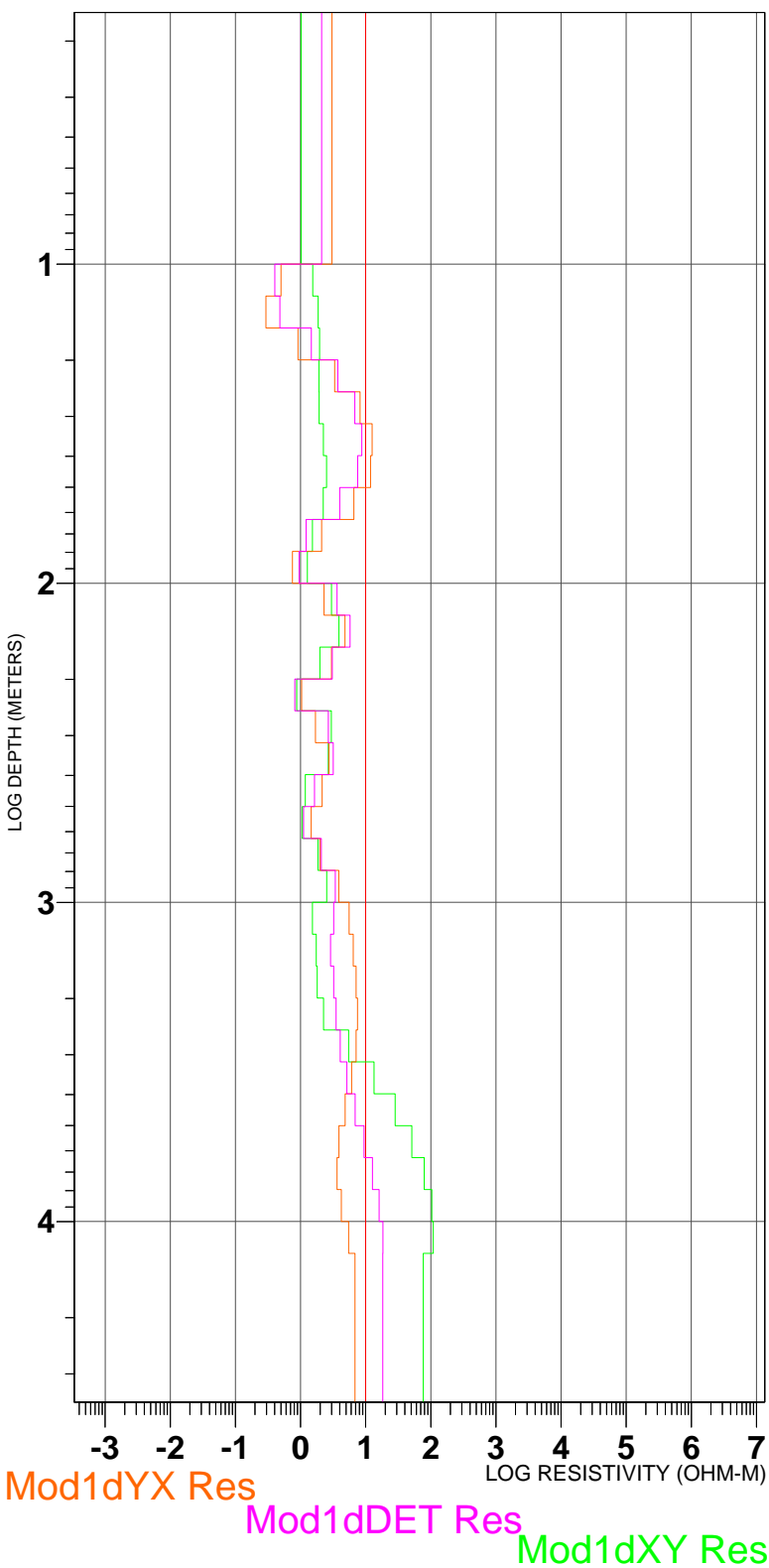


# 1-D Layered Model t01



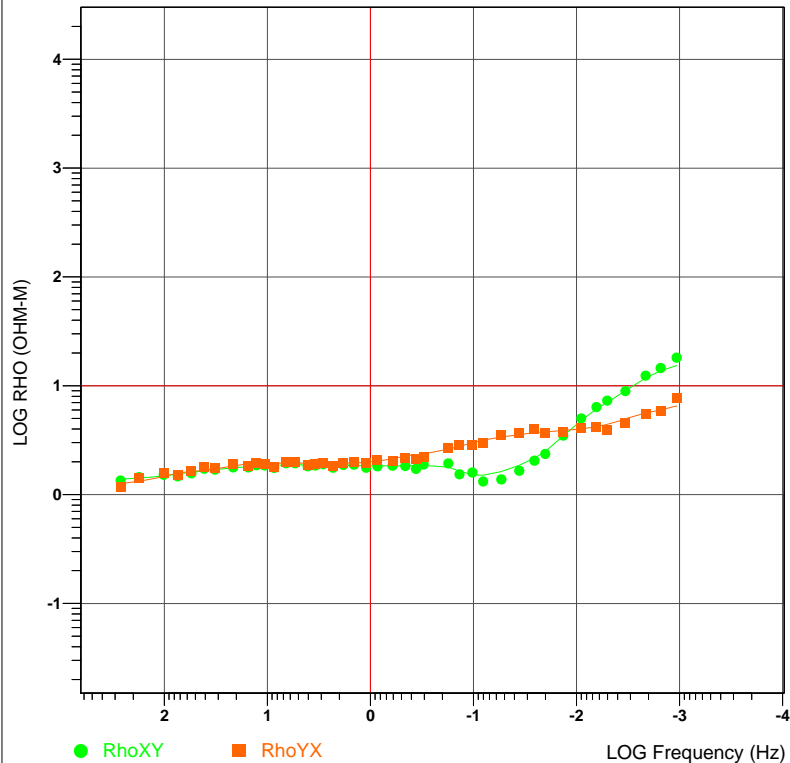
# 1-D Layered Model

t02



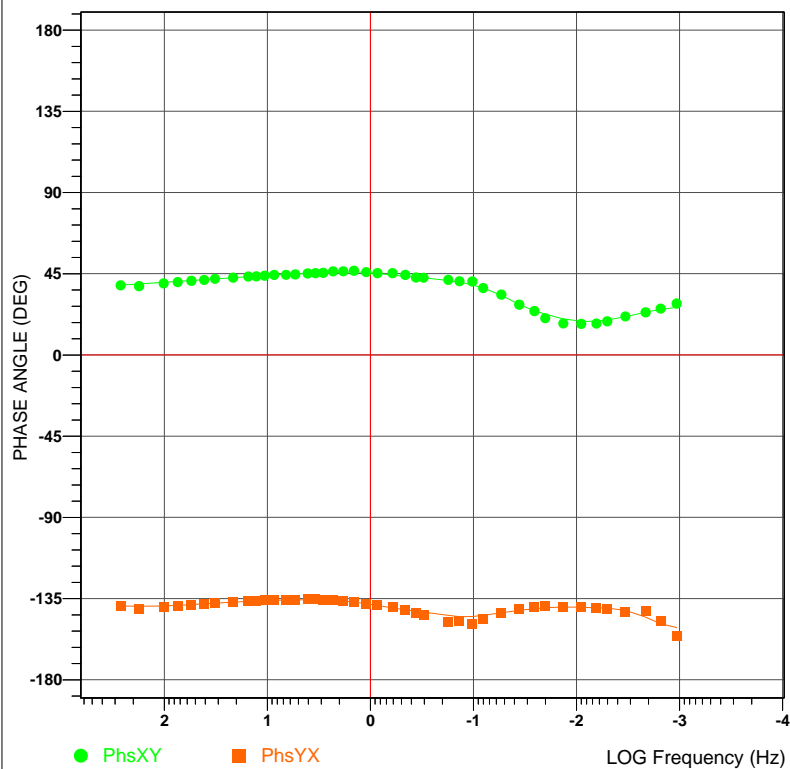
## Apparent Resistivity

t02



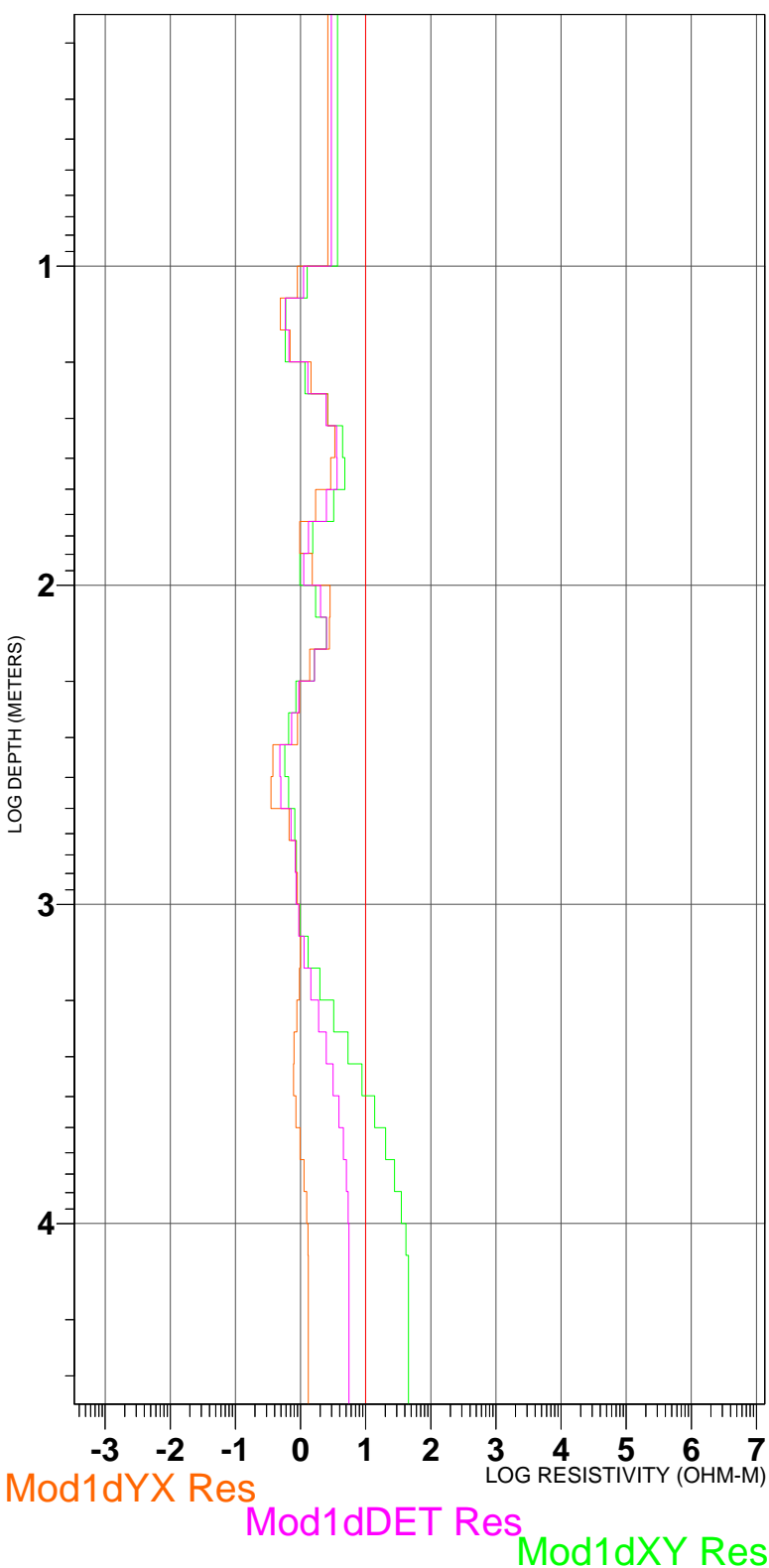
## Phase

t02



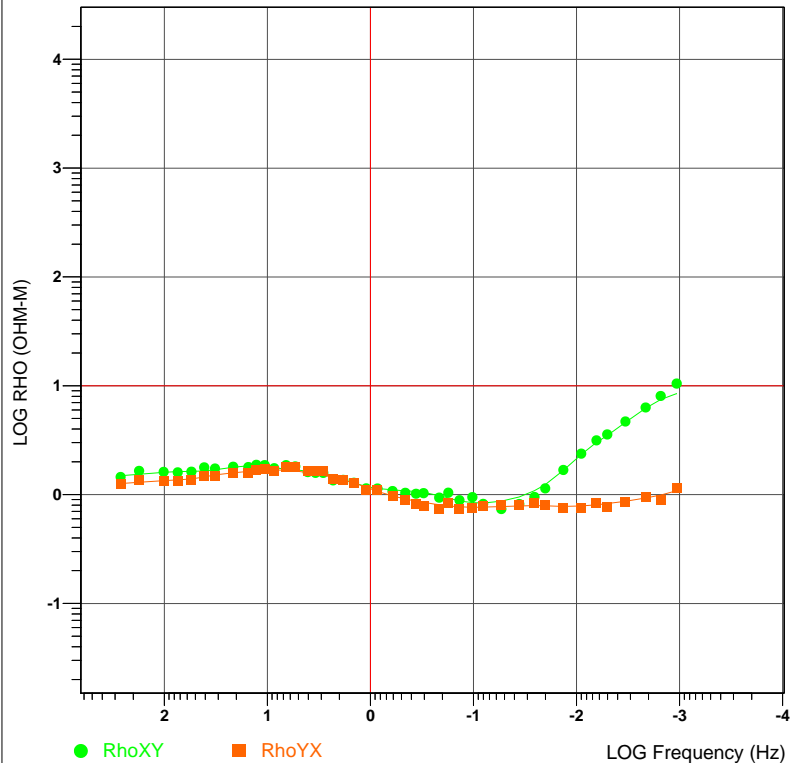
# 1-D Layered Model

t03



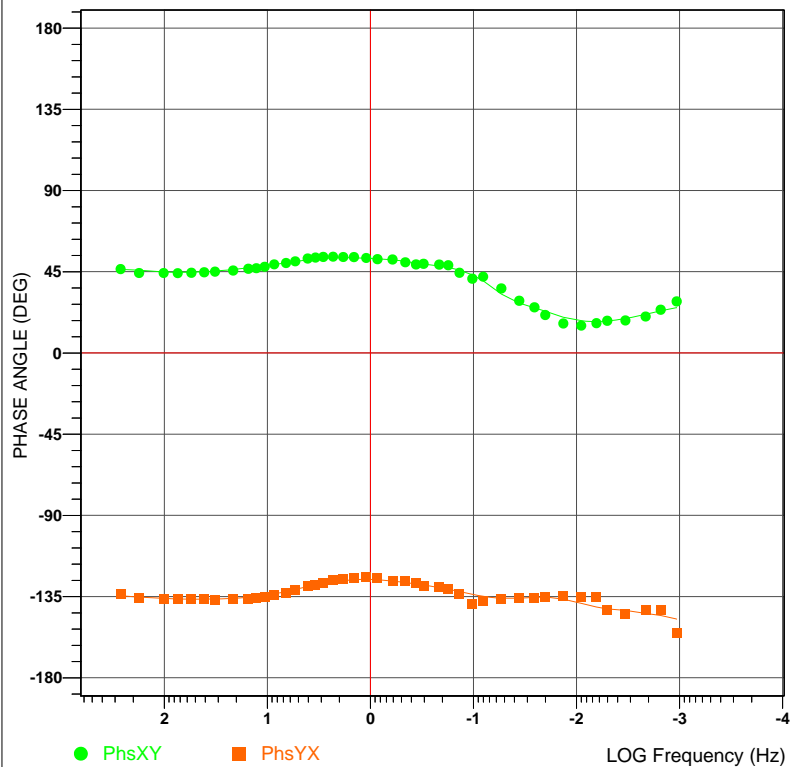
## Apparent Resistivity

t03



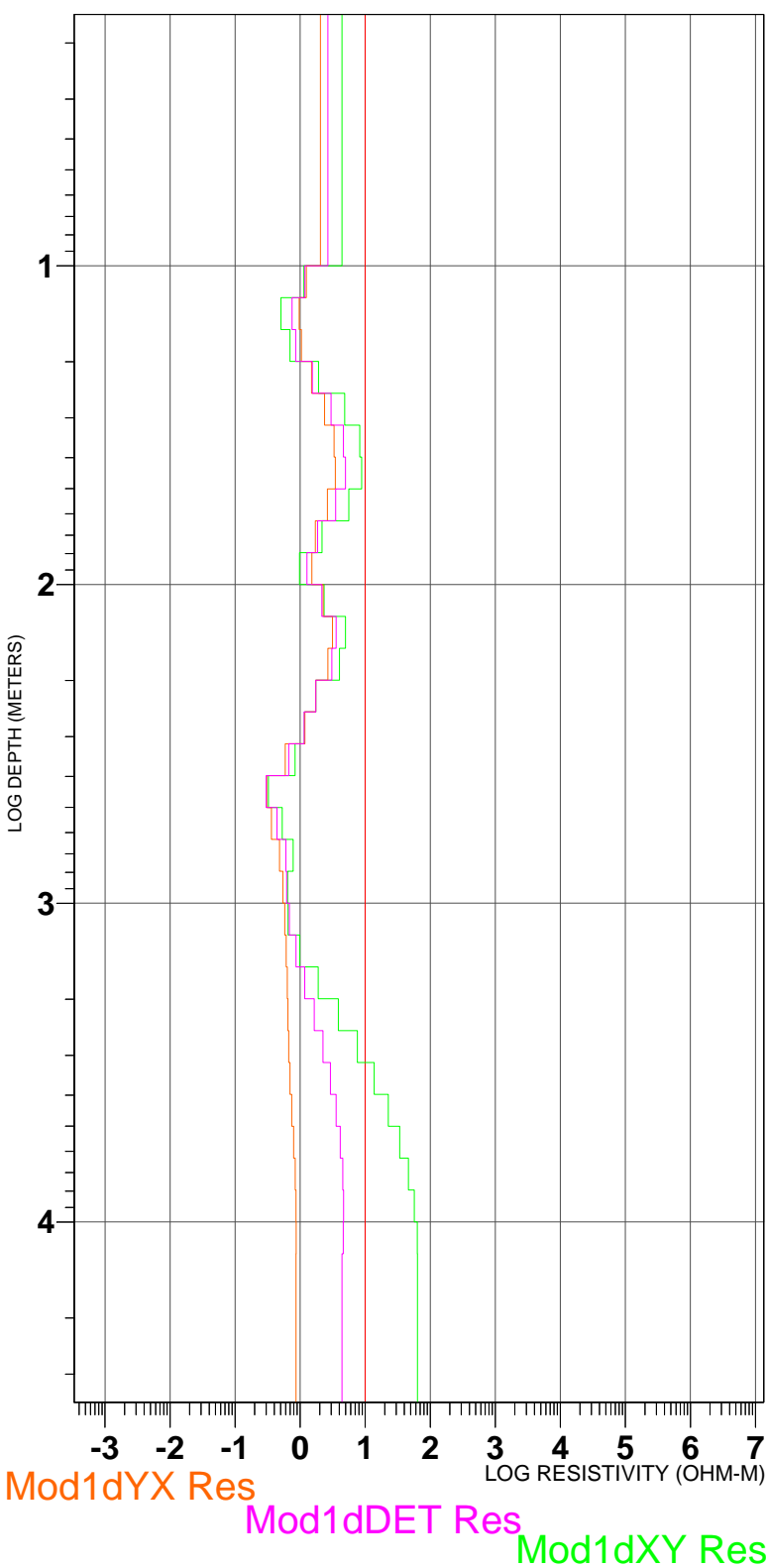
## Phase

t03



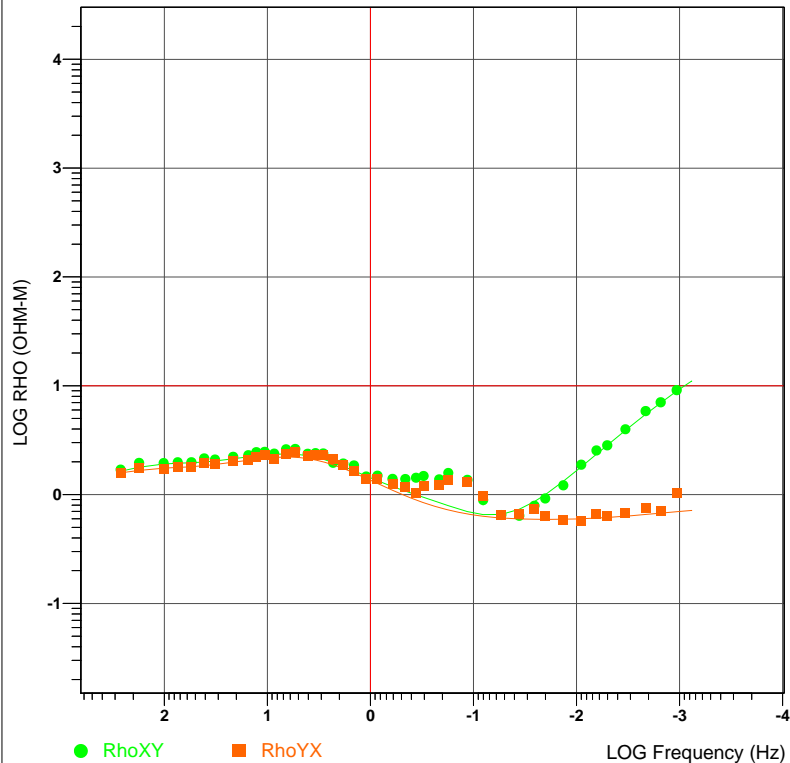
# 1-D Layered Model

t04



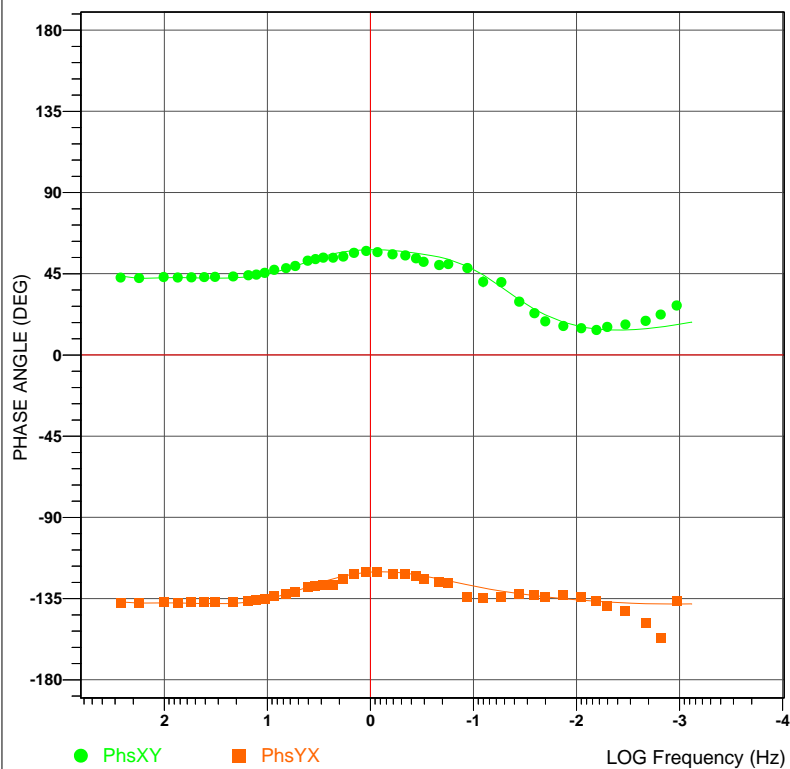
## Apparent Resistivity

t04



## Phase

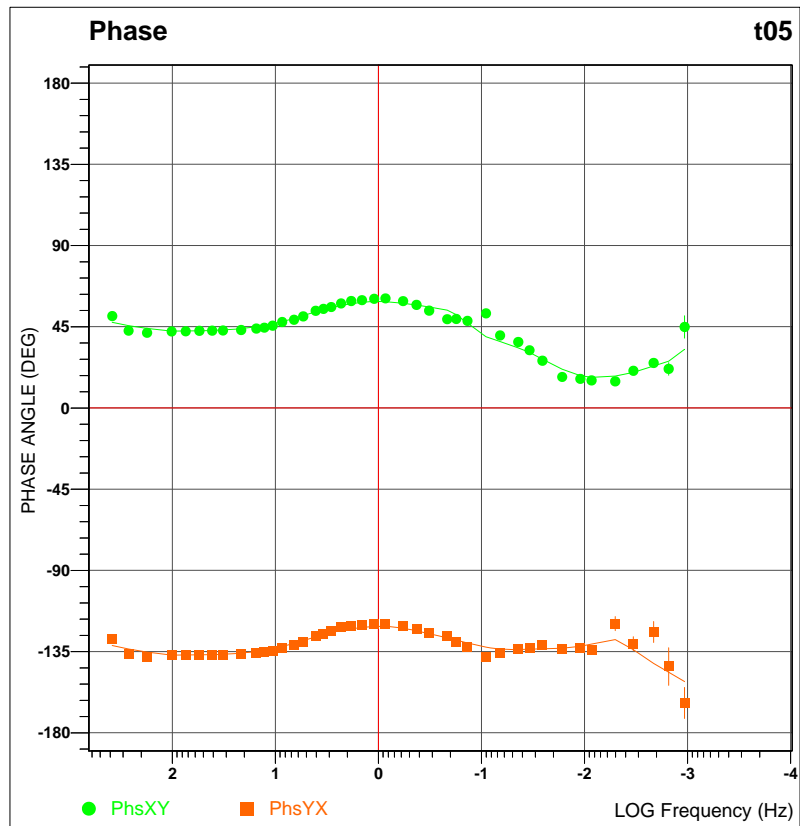
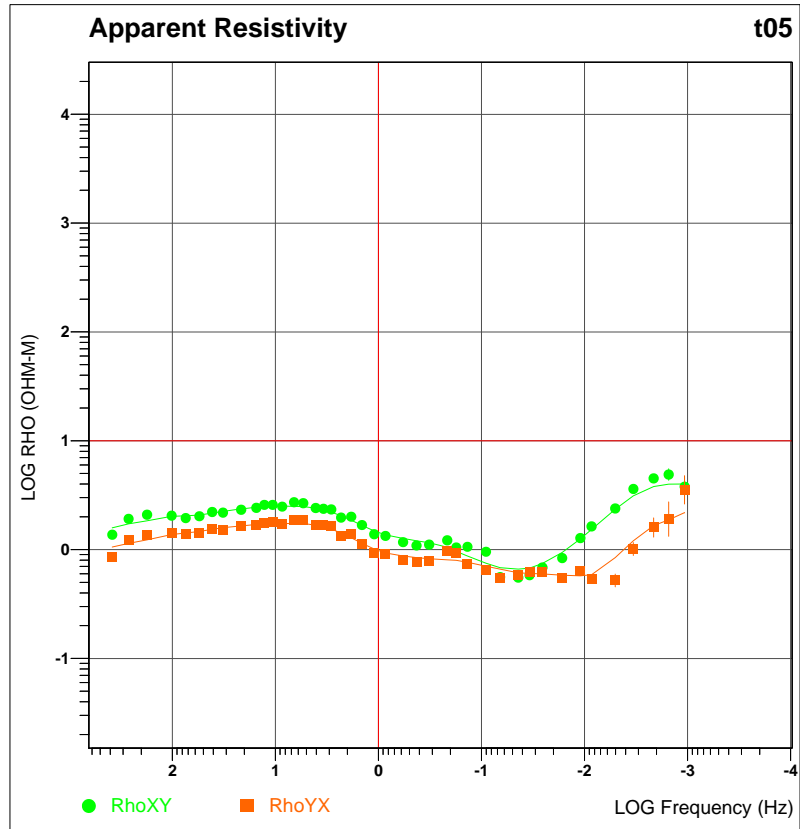
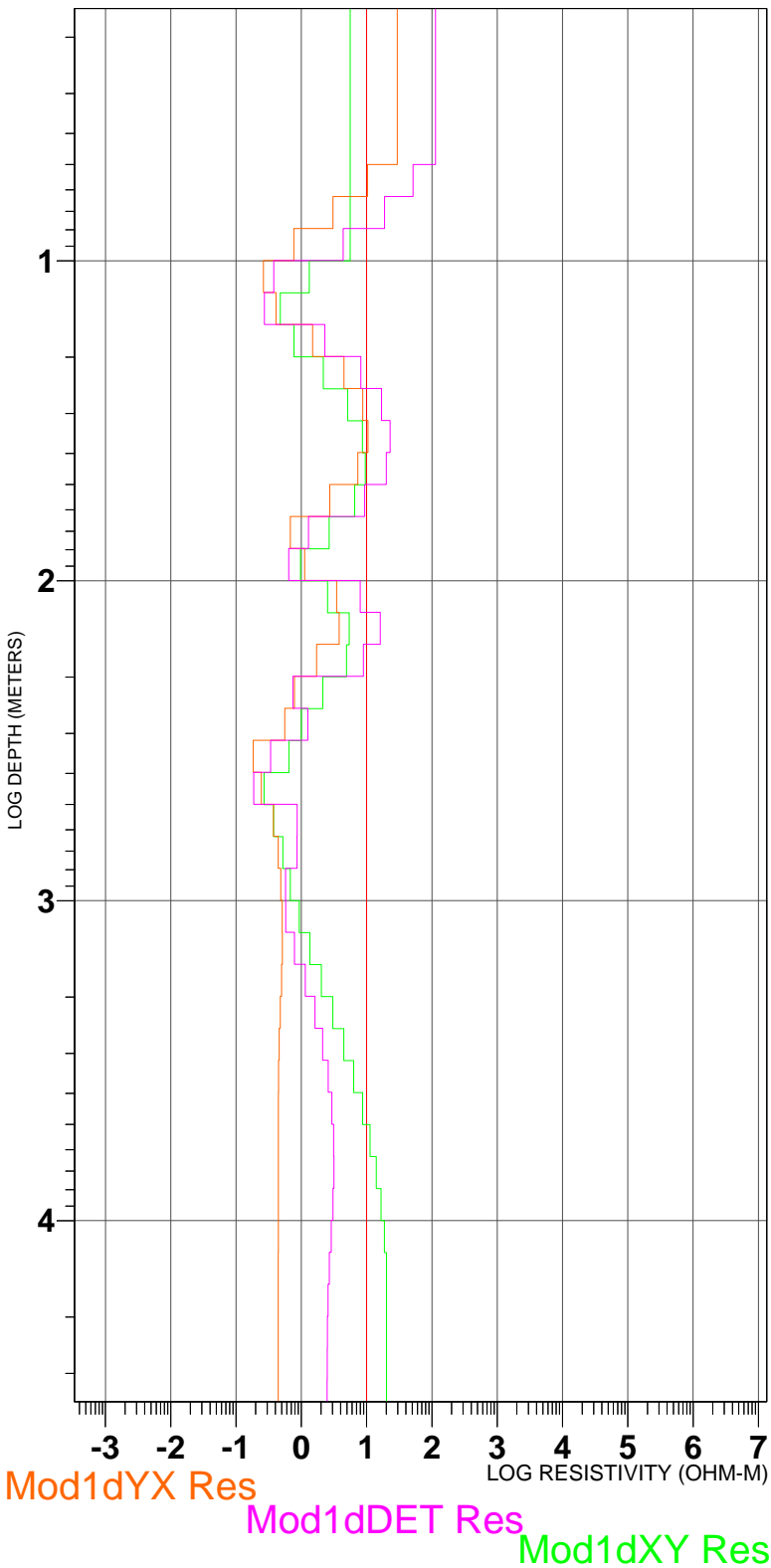
t04





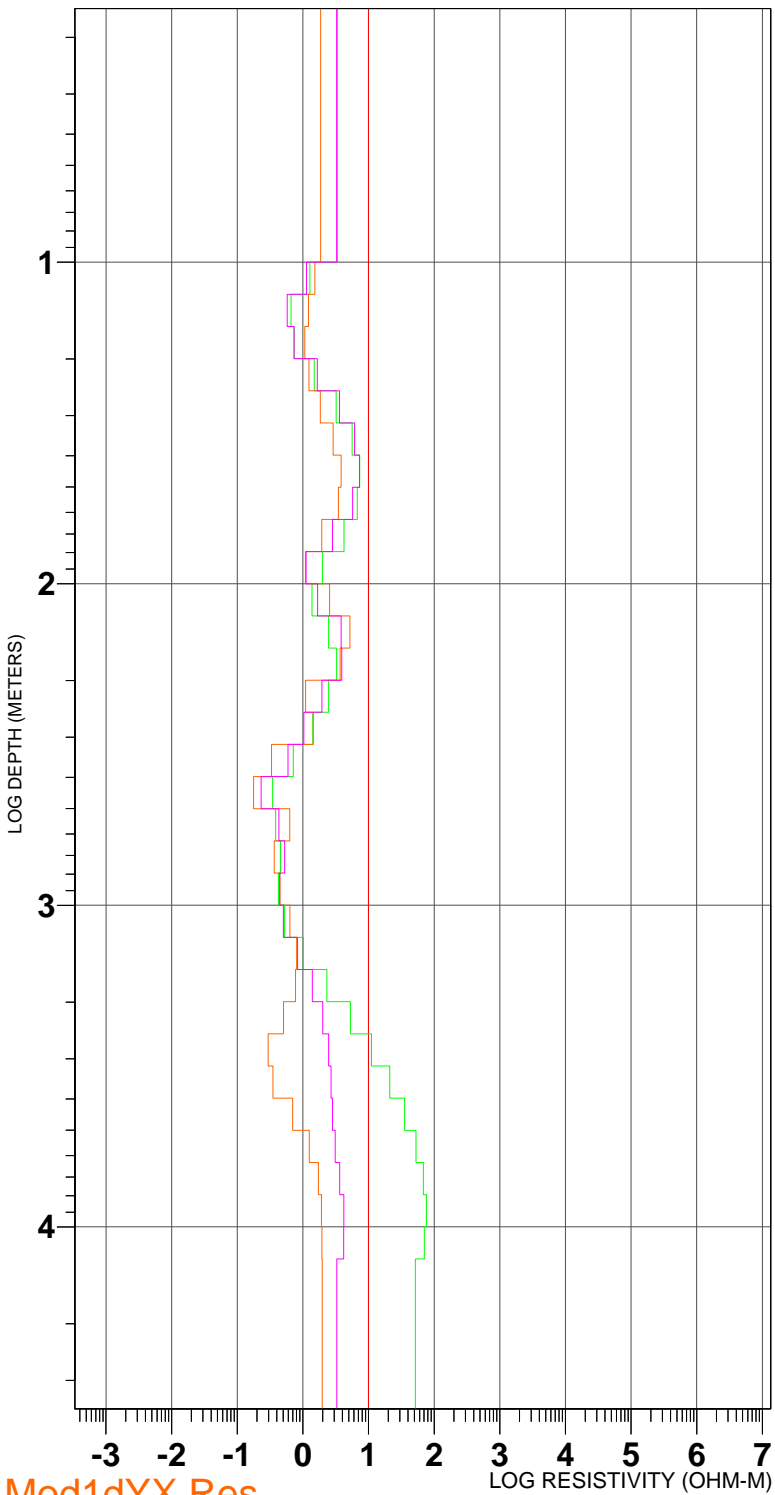
# 1-D Layered Model

t05



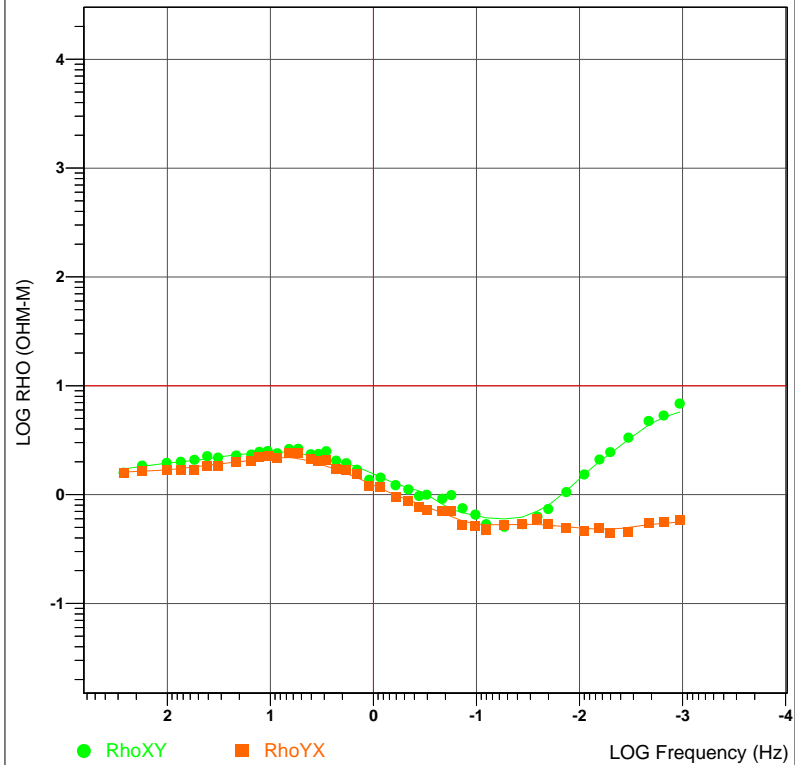
# 1-D Layered Model

t06



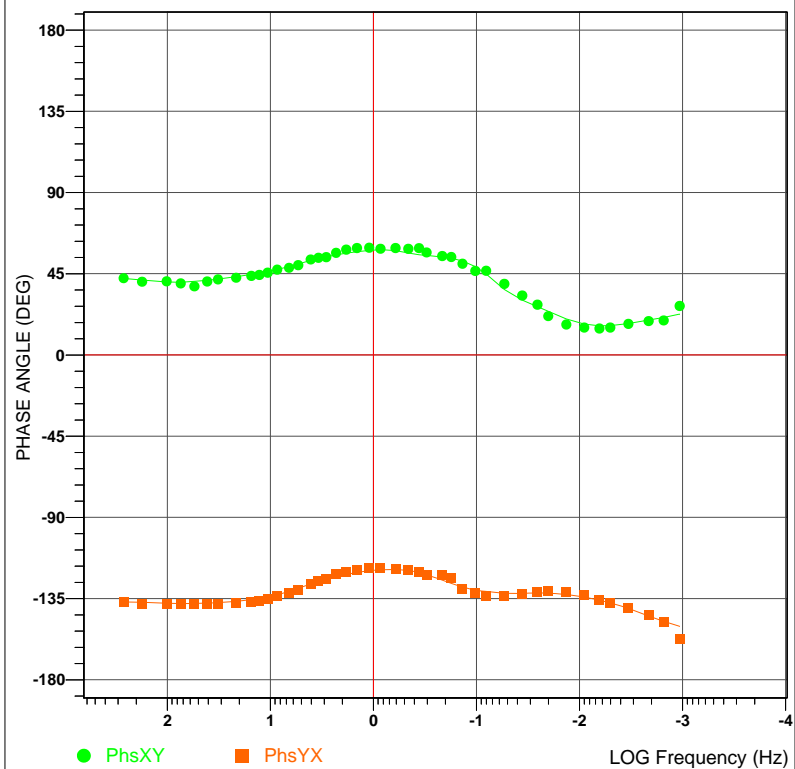
## Apparent Resistivity

t06



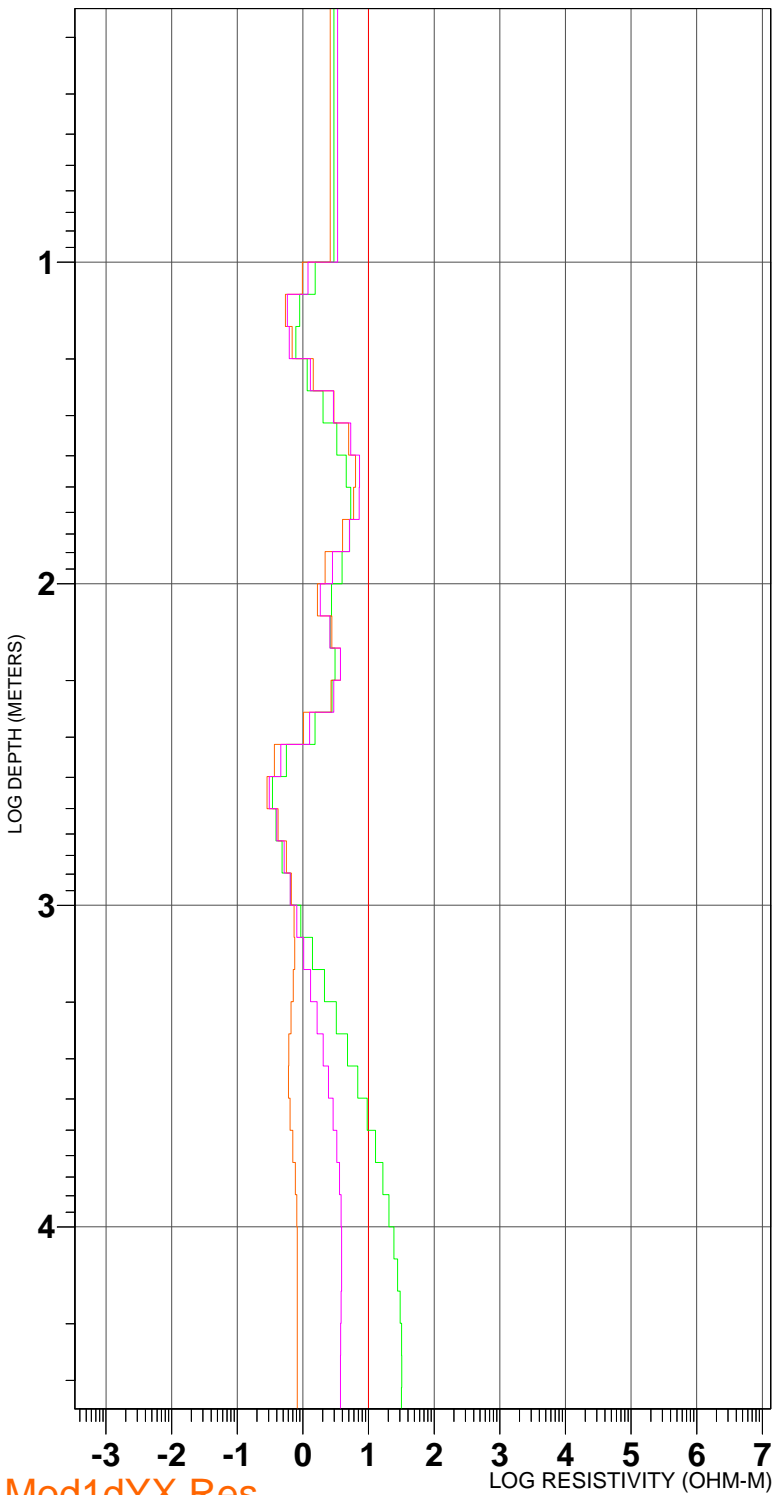
## Phase

t06



# 1-D Layered Model

t07



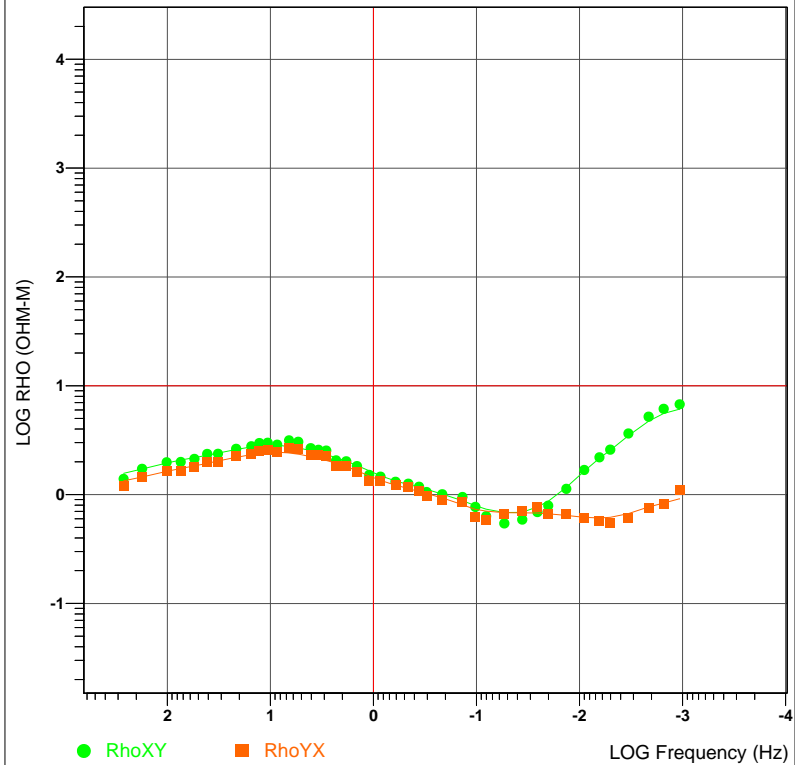
Mod1dYX Res

Mod1dDET Res

Mod1dXY Res

## Apparent Resistivity

t07

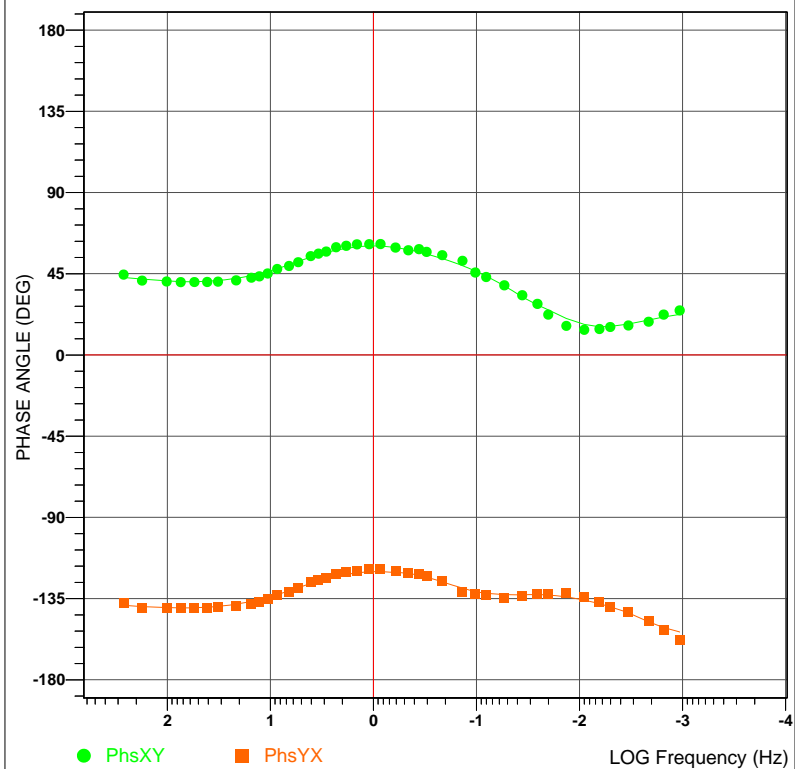


RhoXY

RhoYX

## Phase

t07

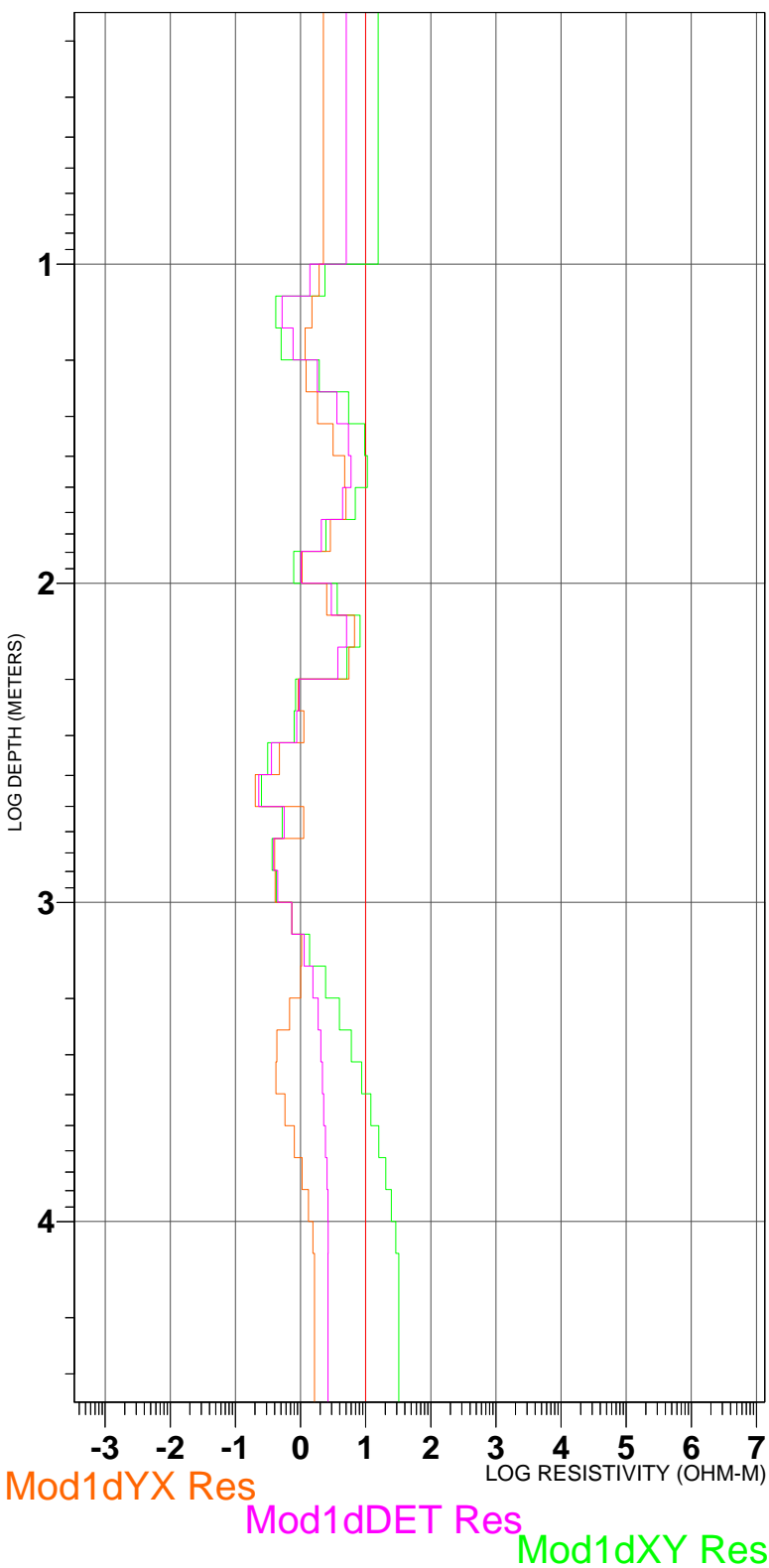


PhsXY

PhsYX

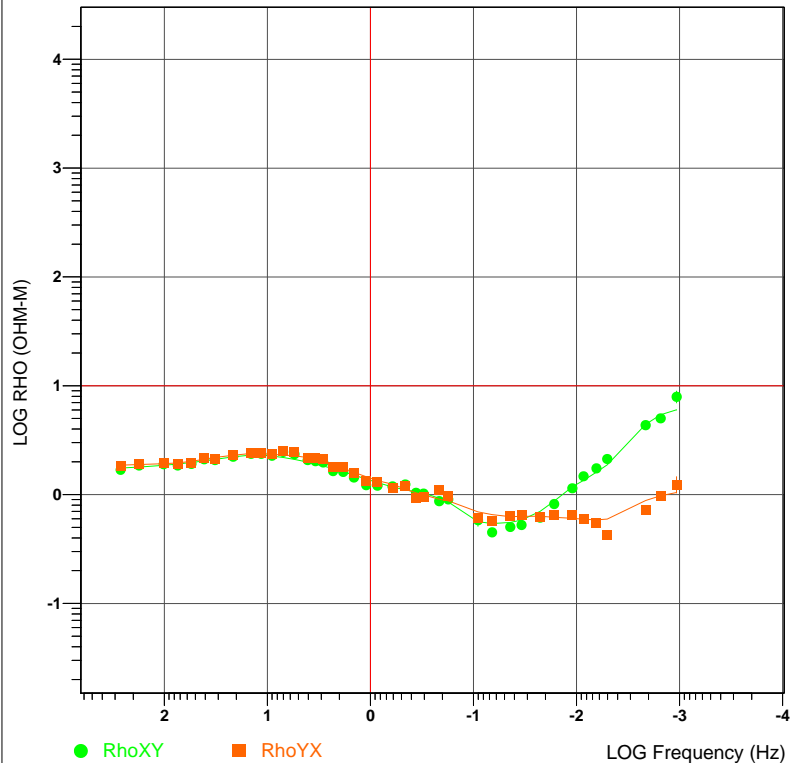
# 1-D Layered Model

t08



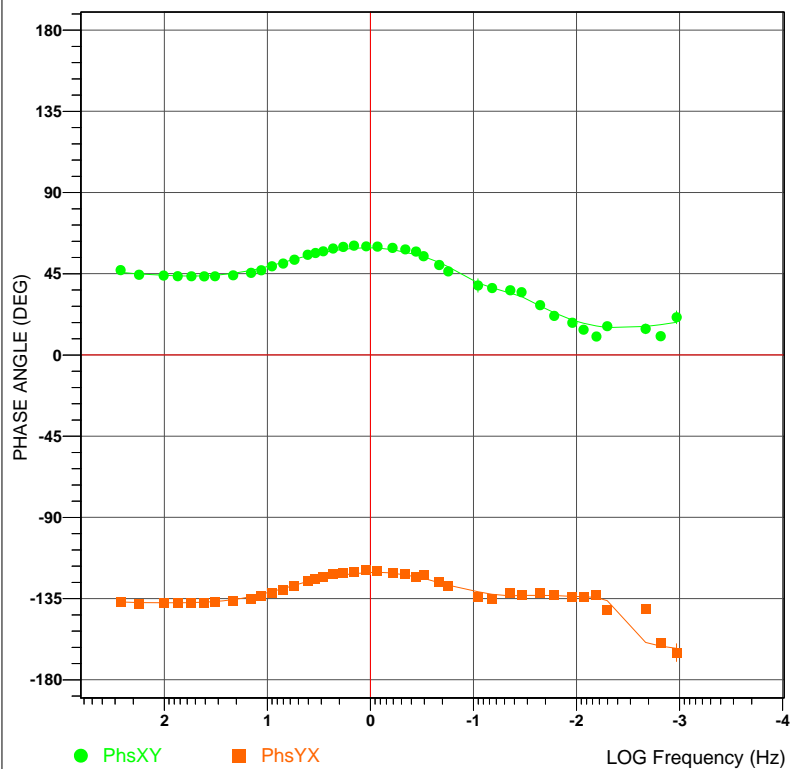
## Apparent Resistivity

t08

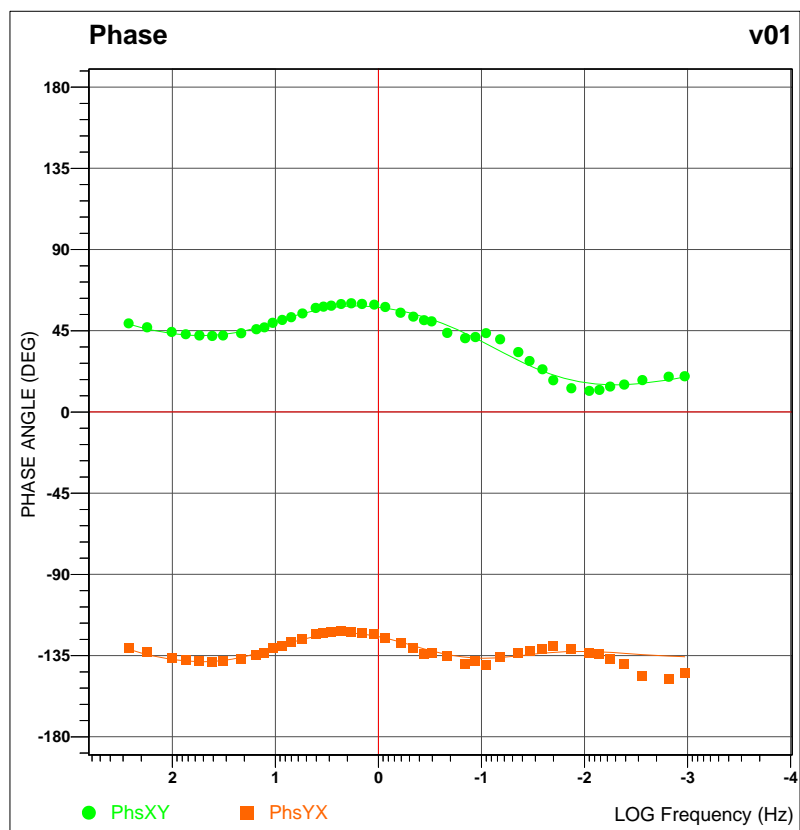
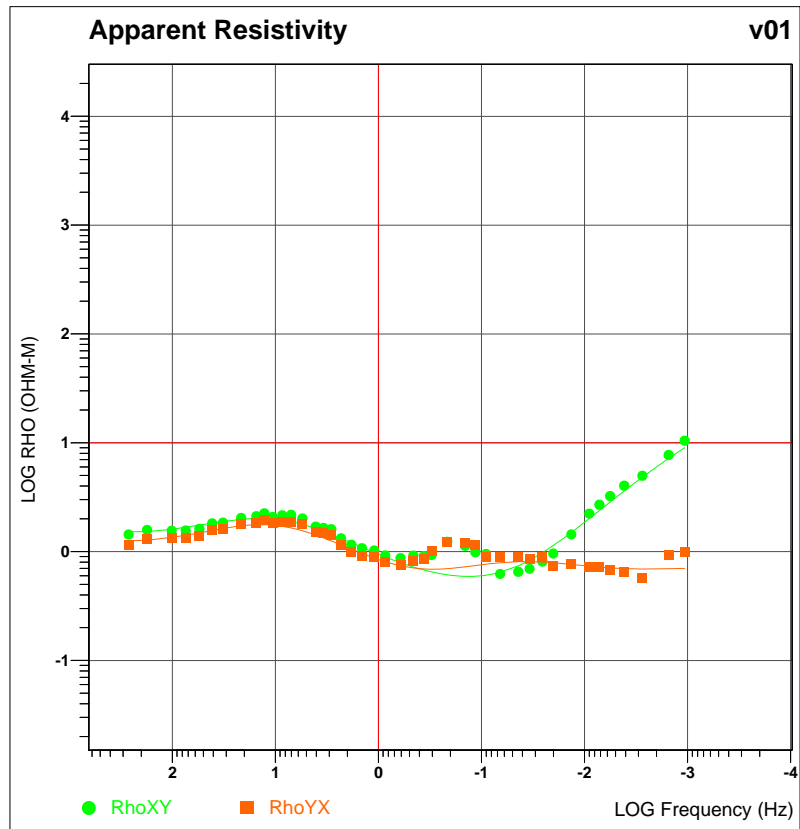
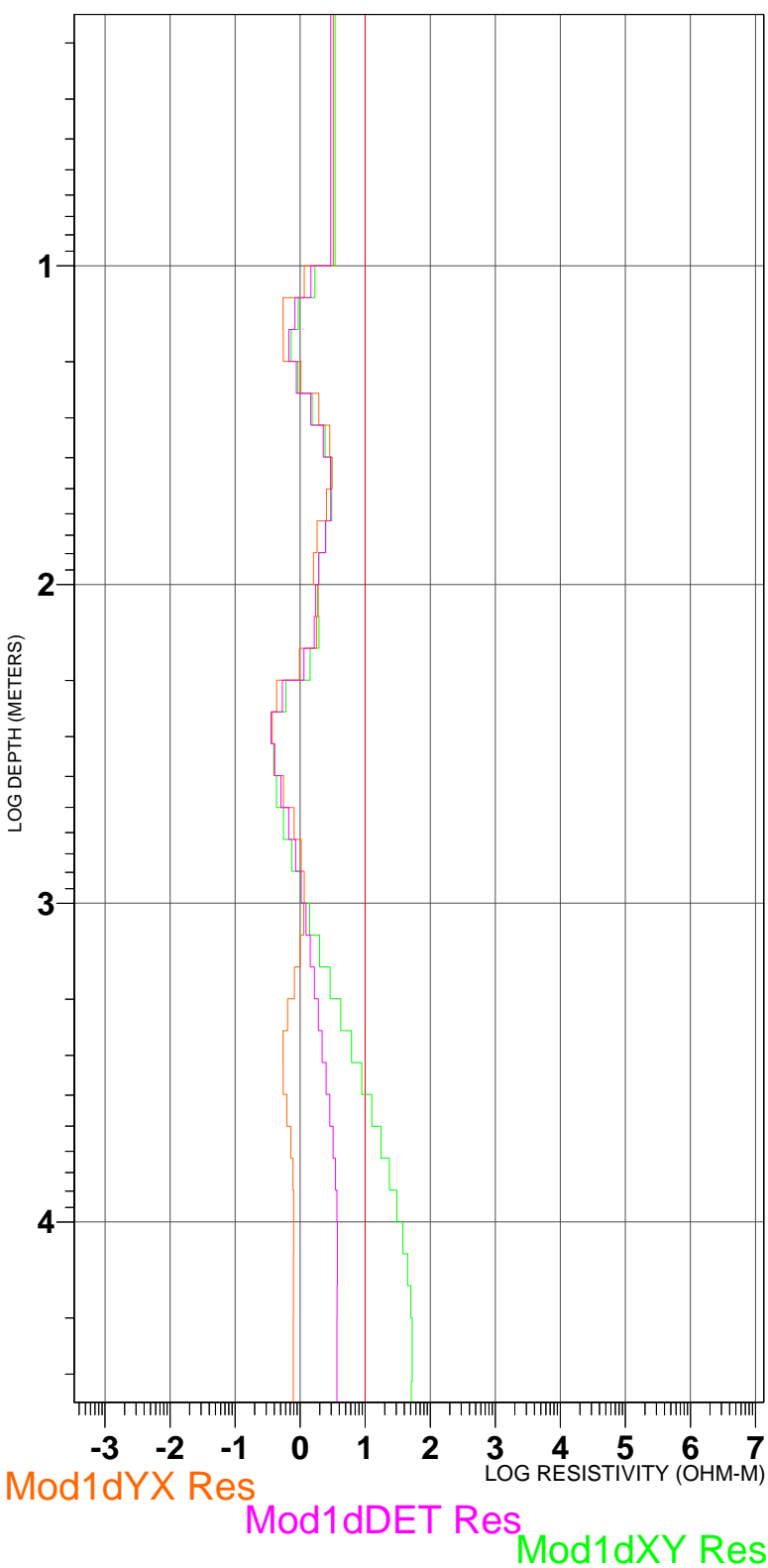


## Phase

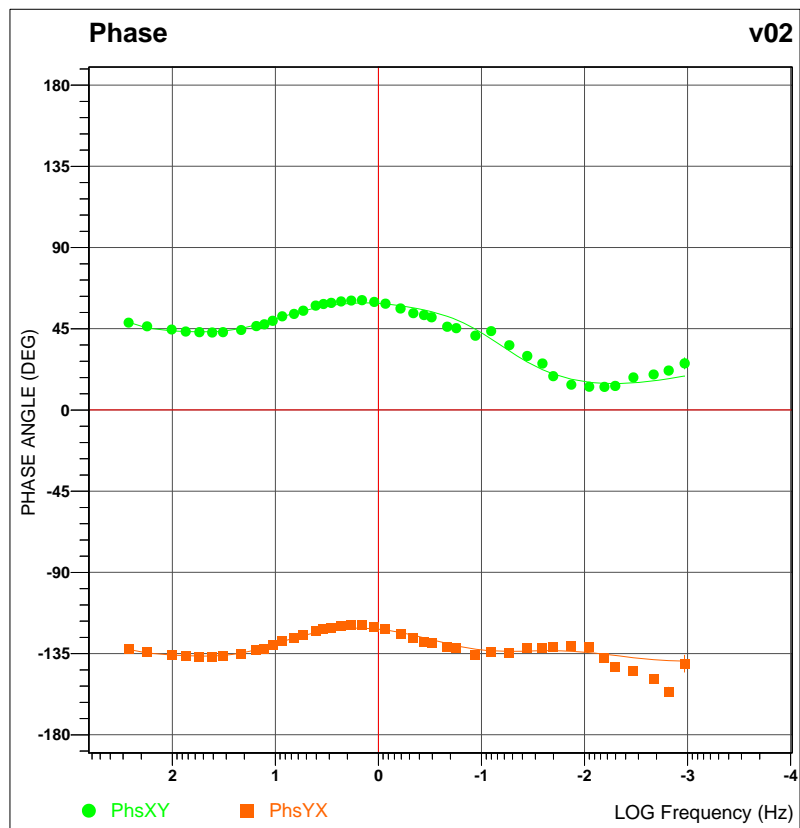
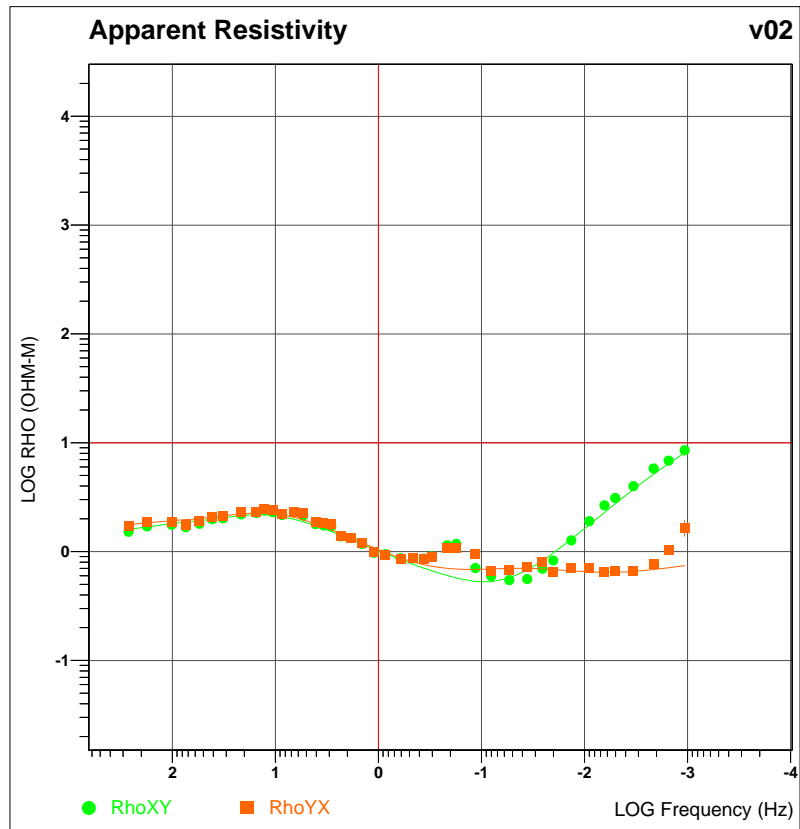
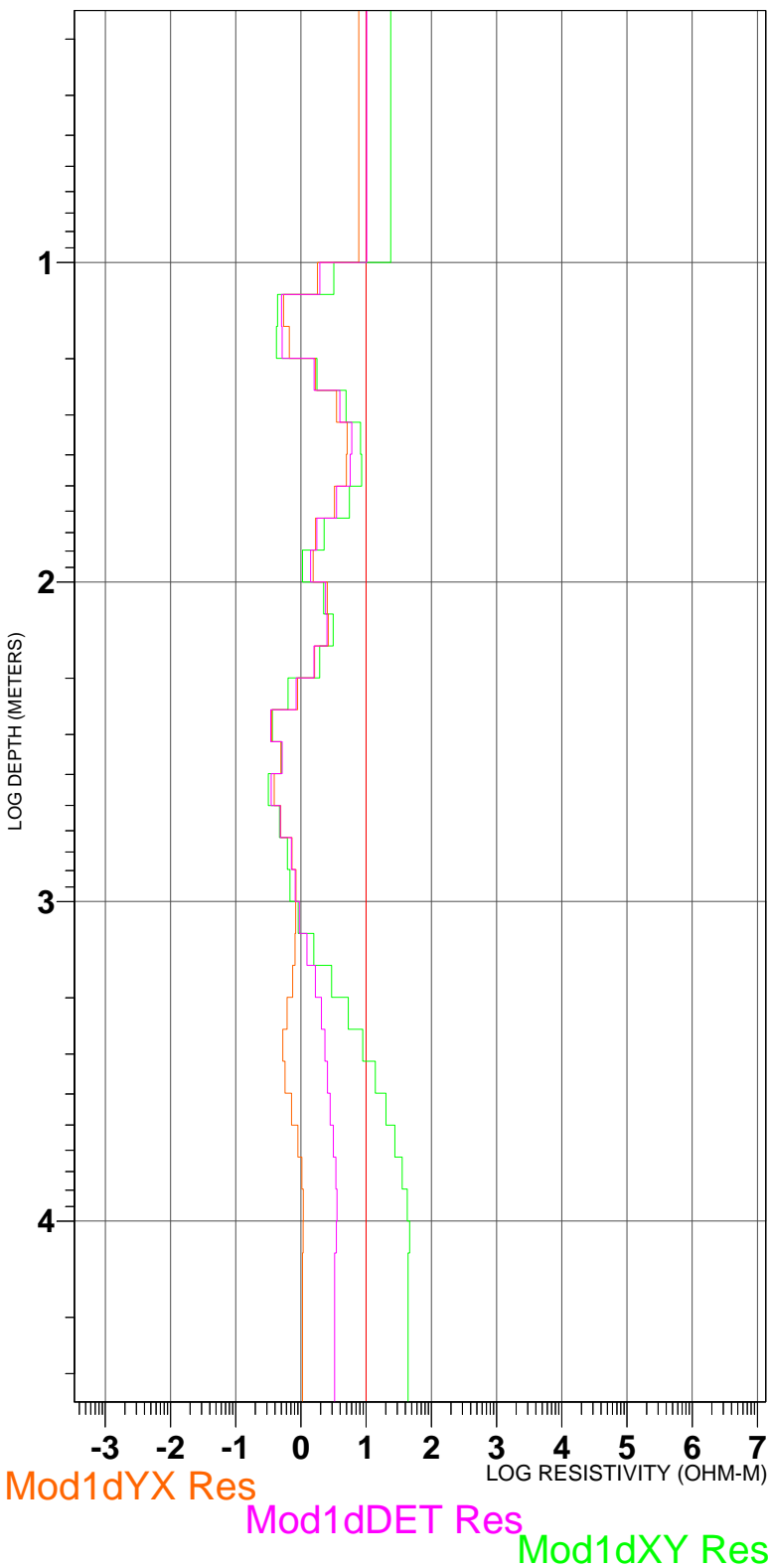
t08



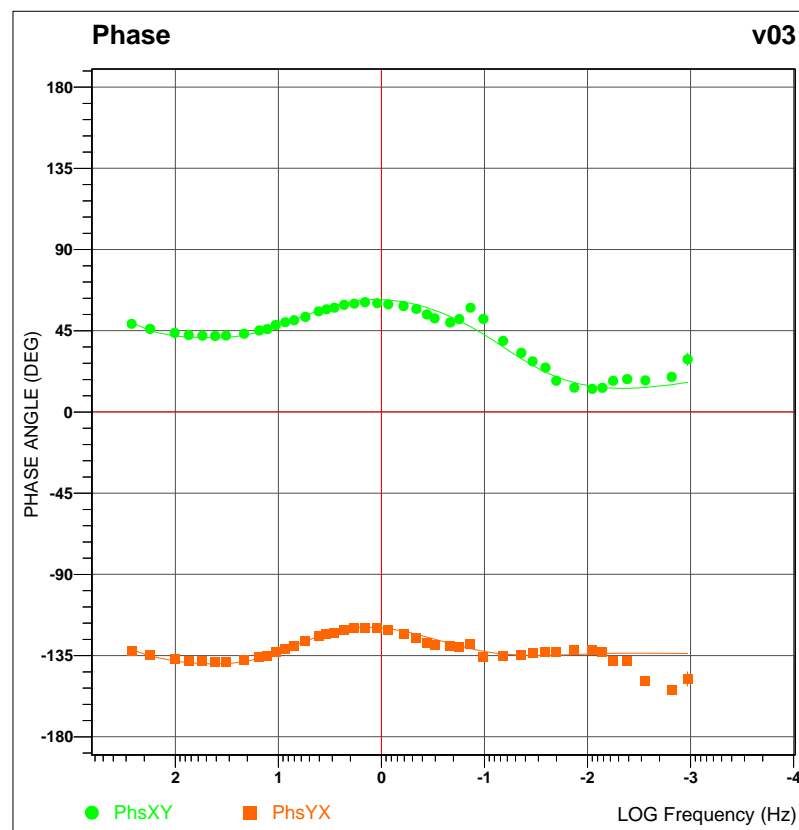
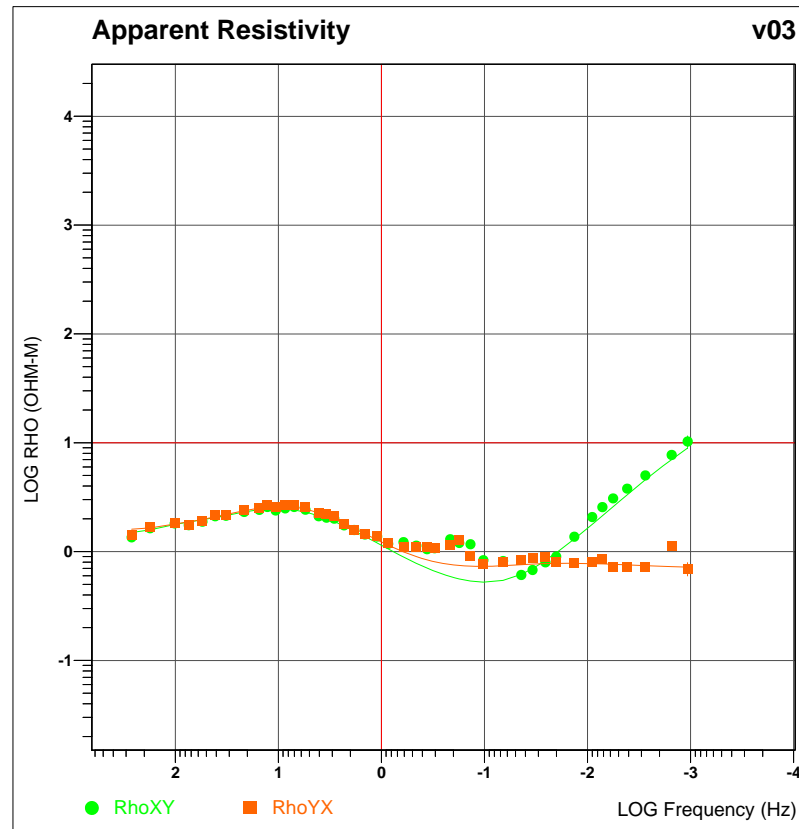
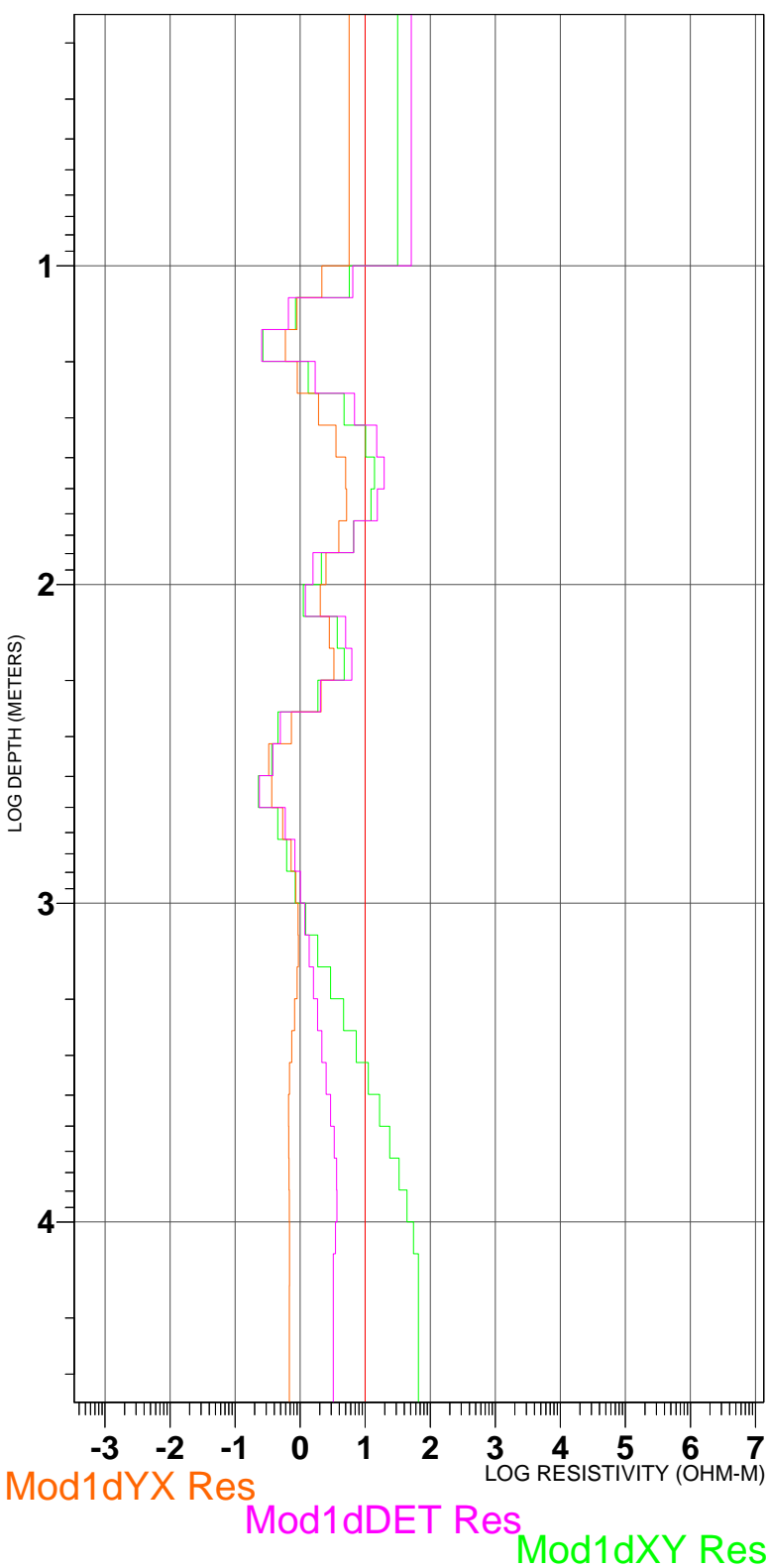
# 1-D Layered Model v01



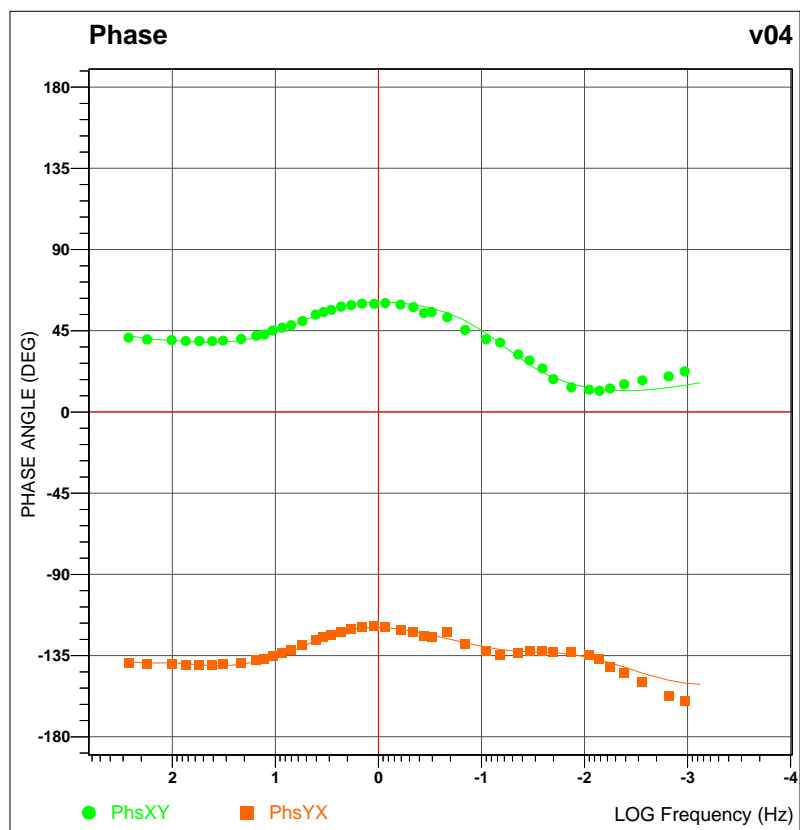
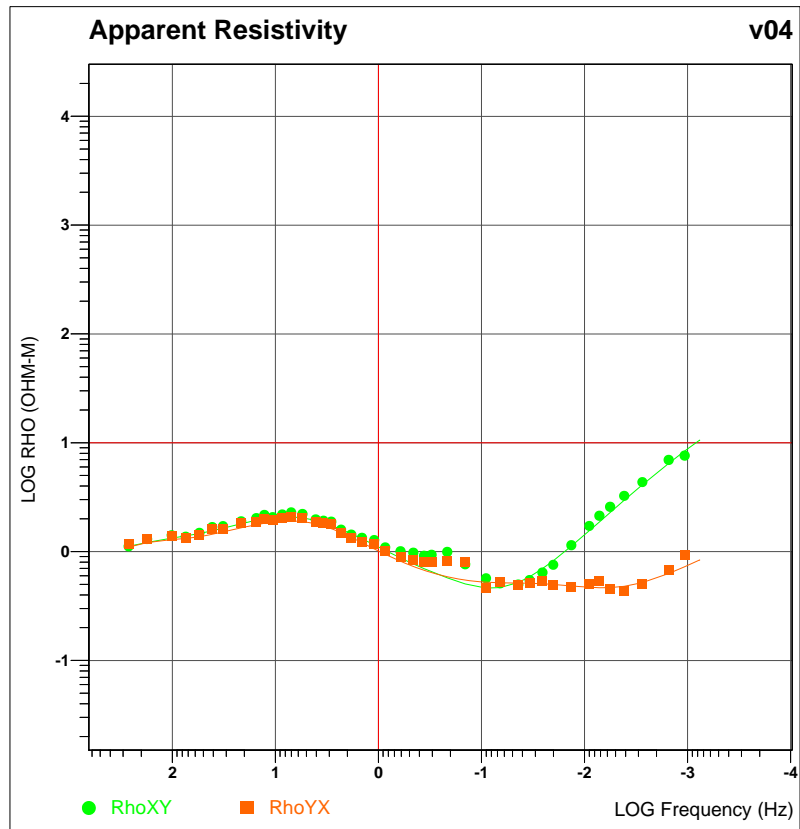
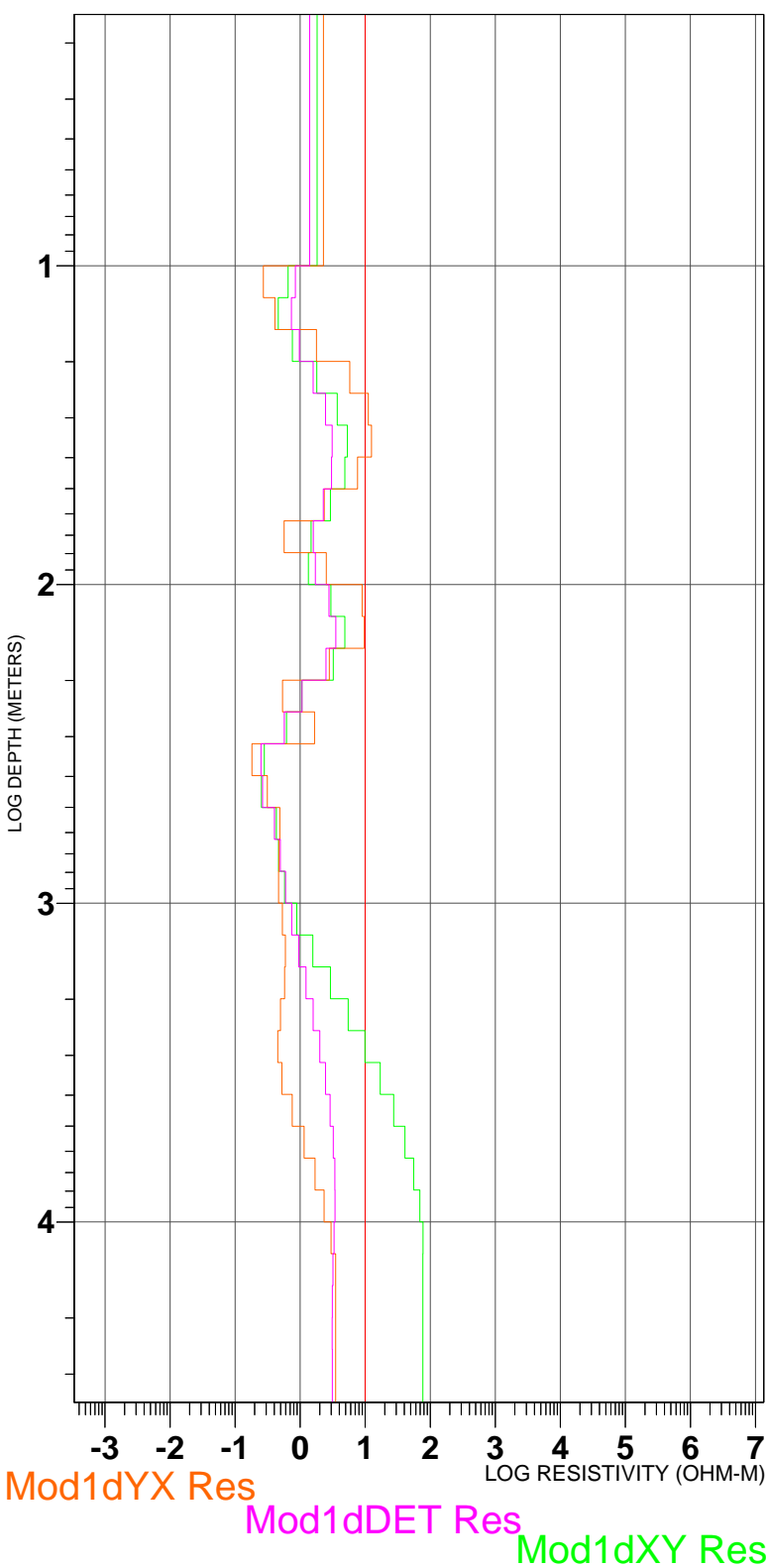
# 1-D Layered Model v02



# 1-D Layered Model v03

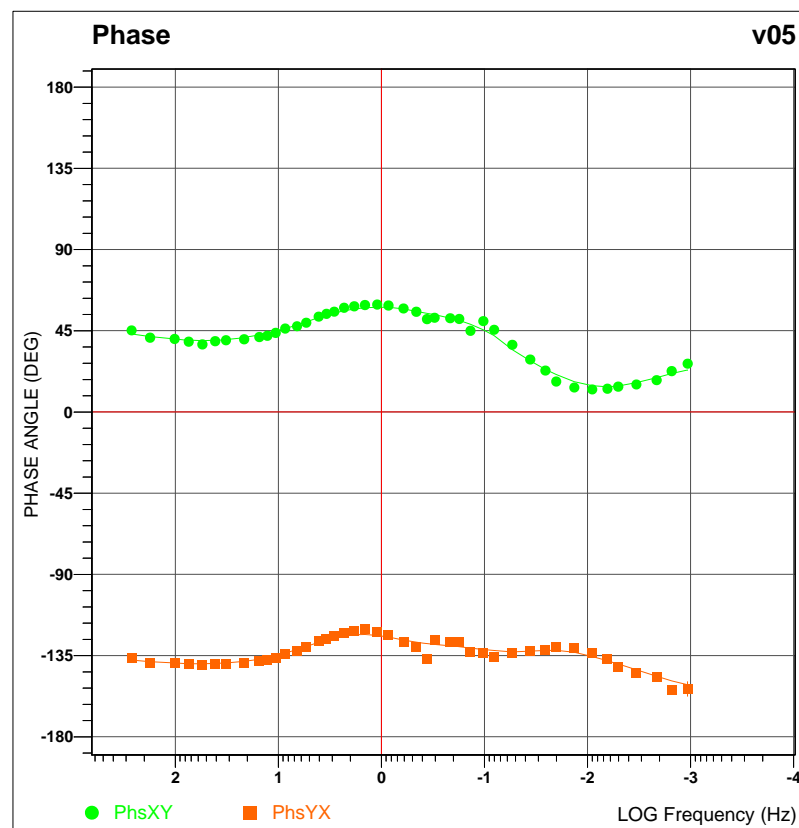
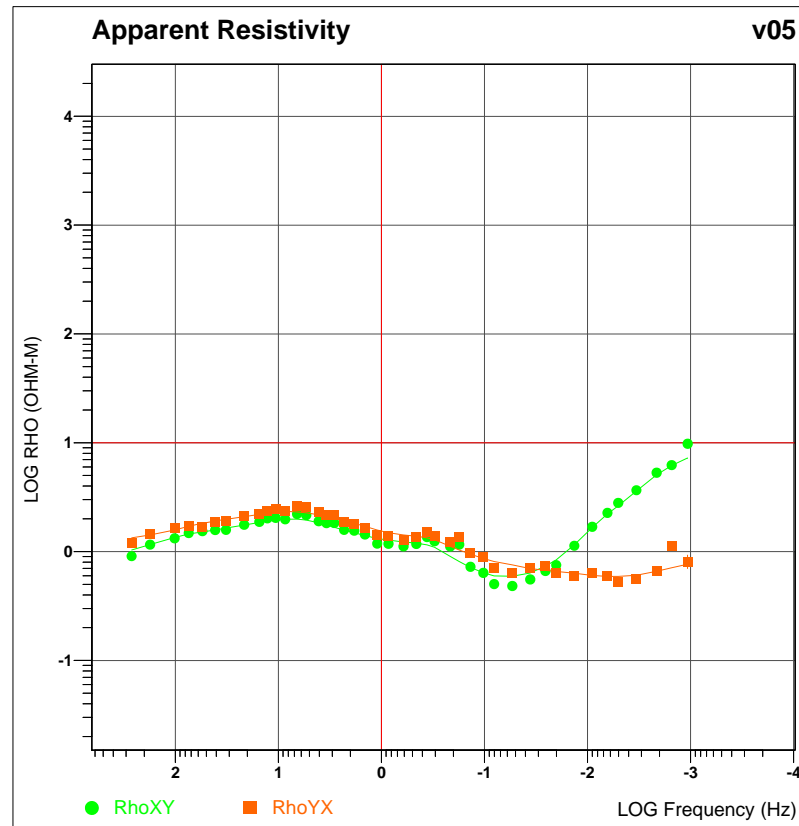
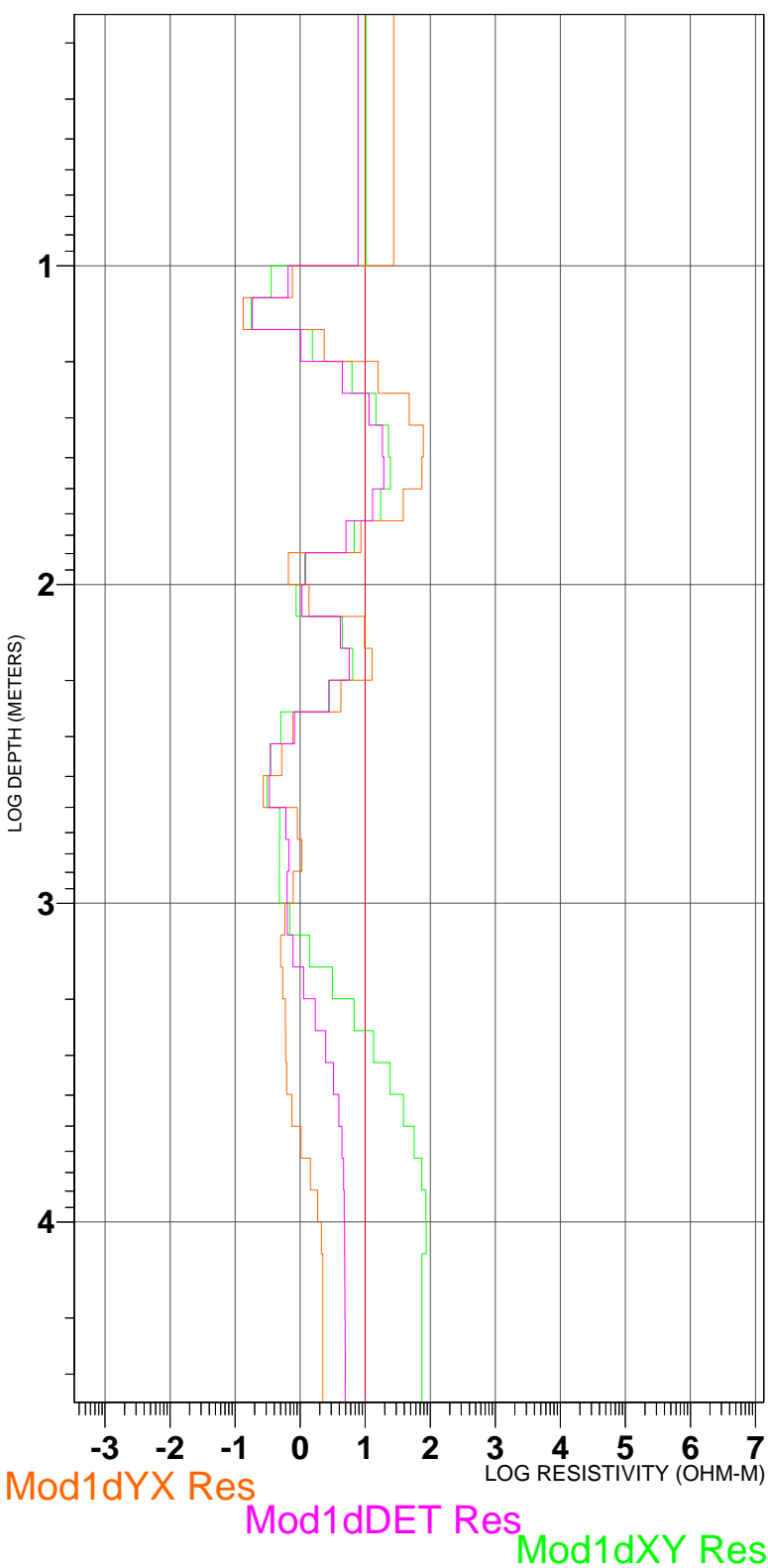


# 1-D Layered Model v04

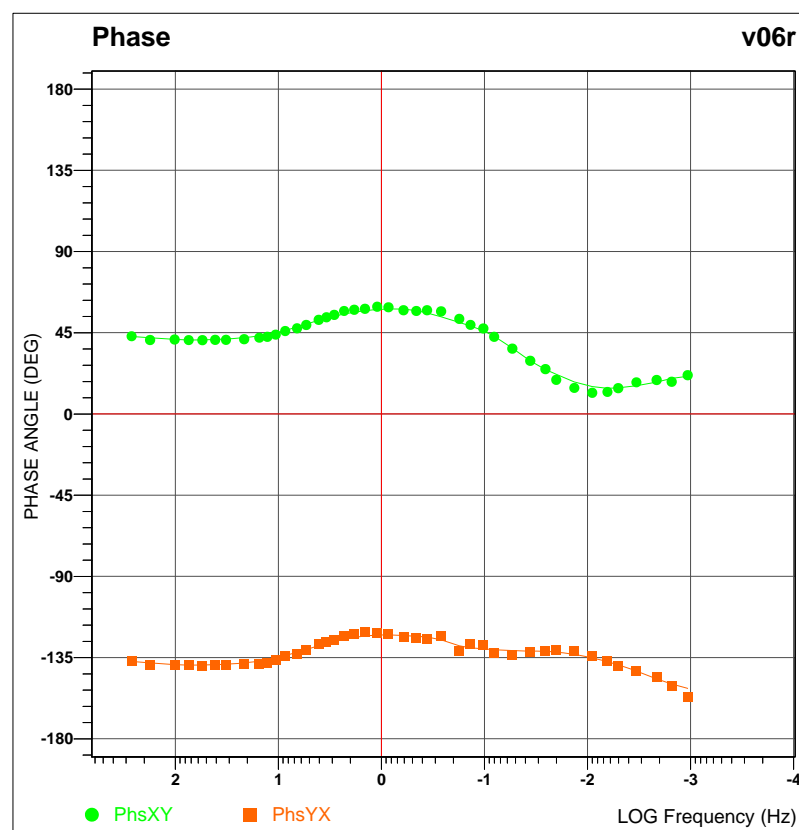
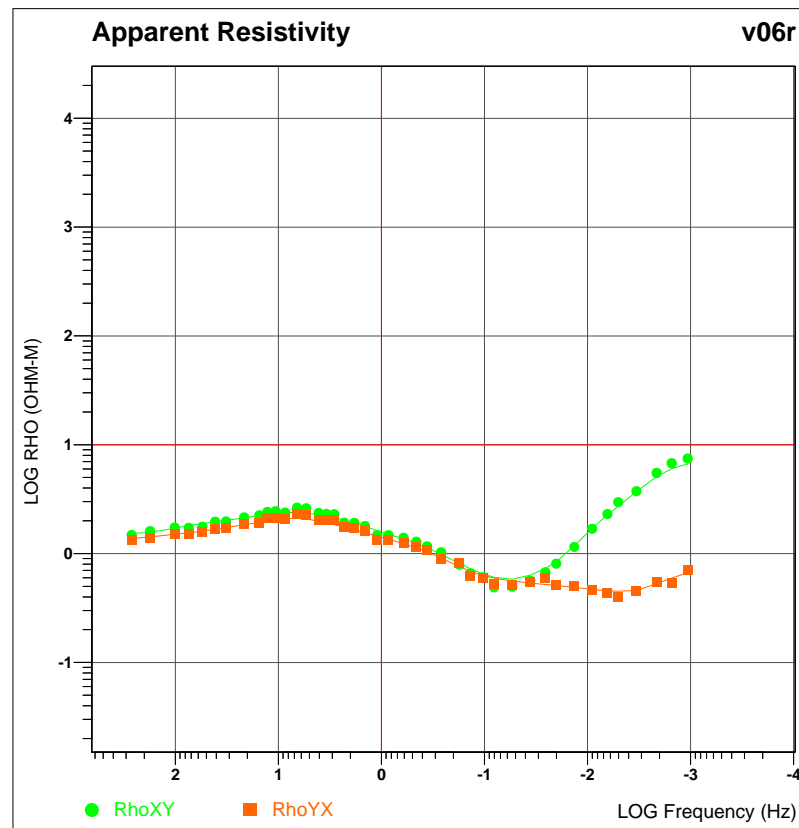
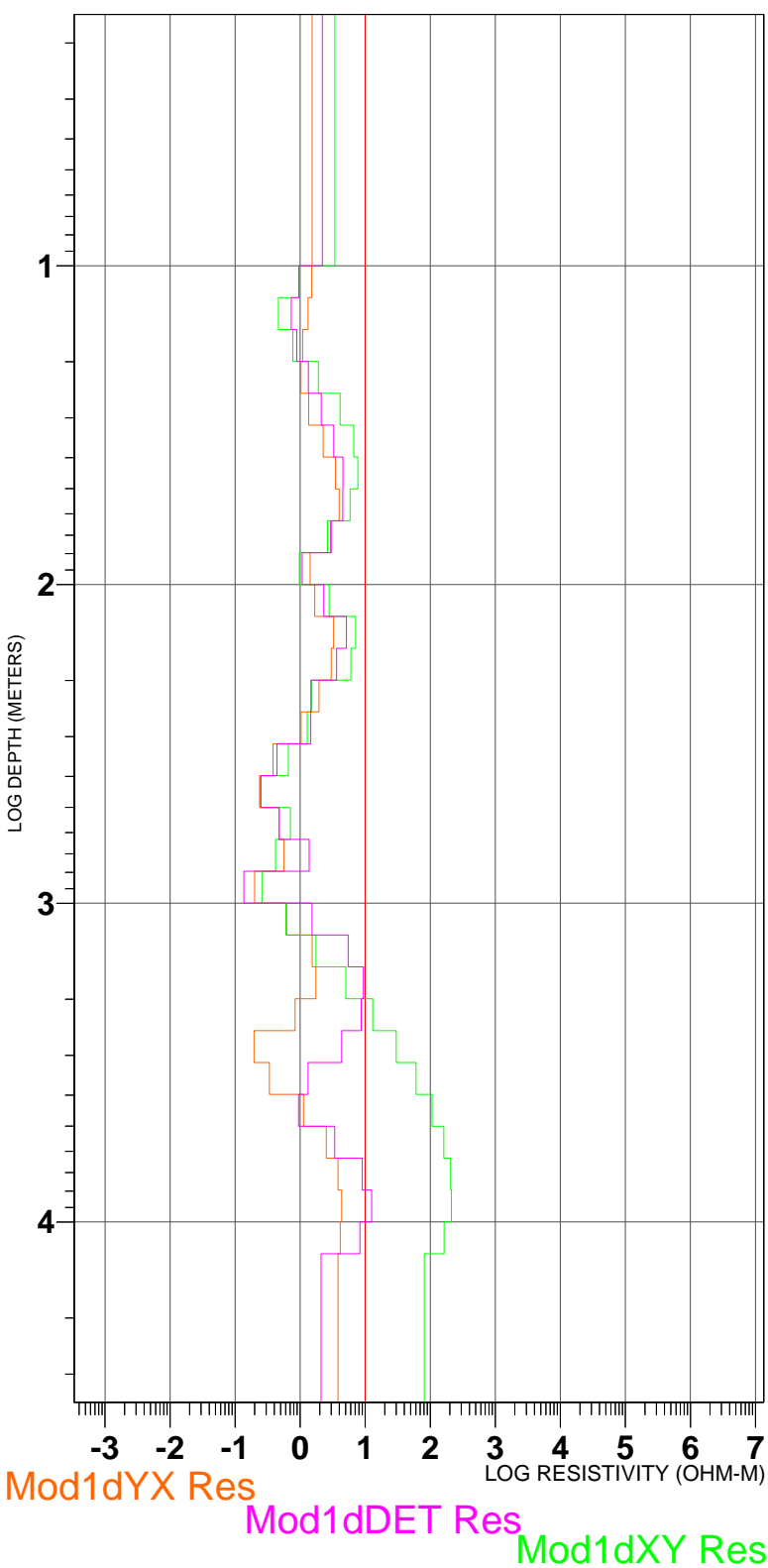




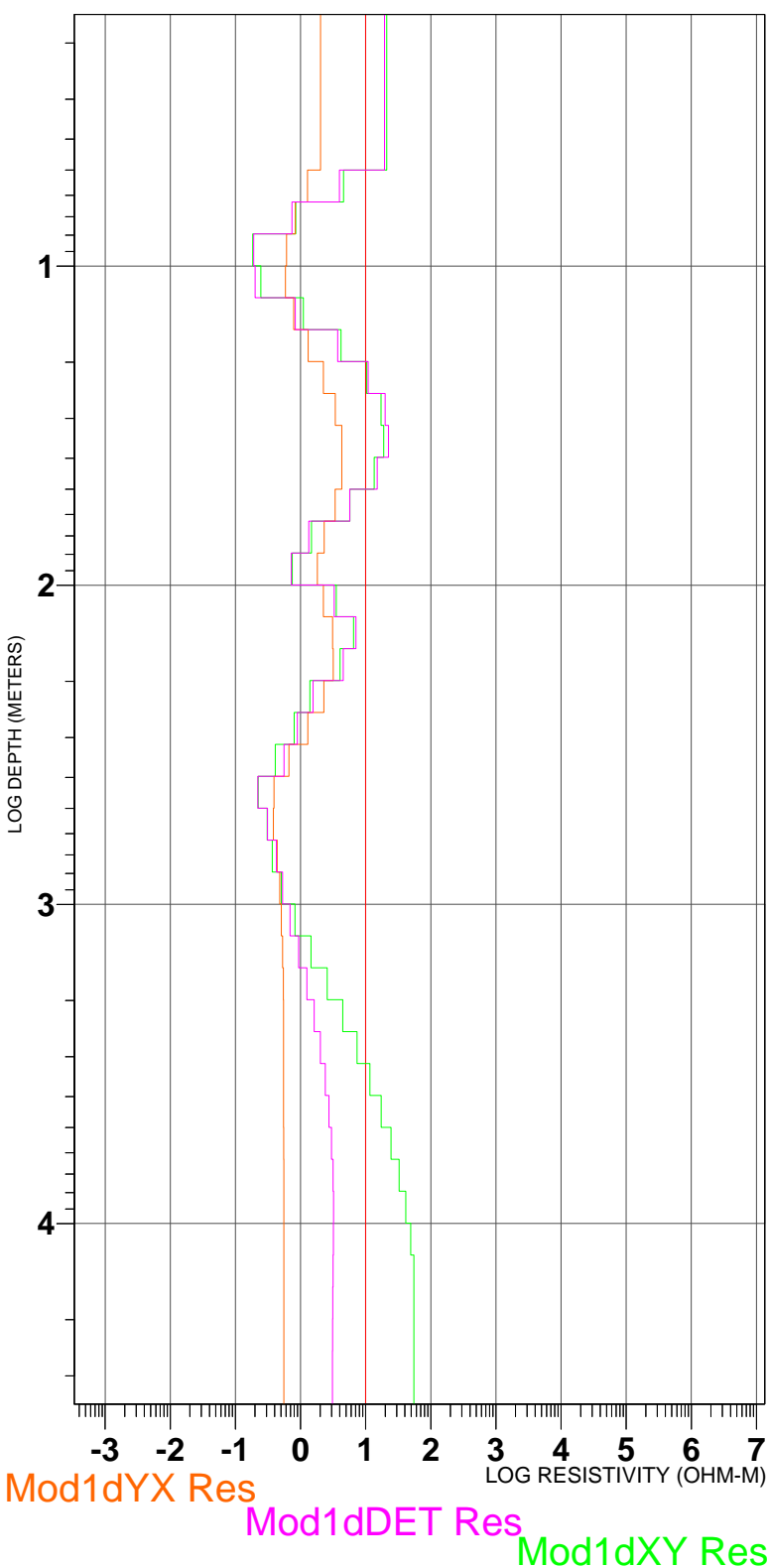
# 1-D Layered Model v05



# 1-D Layered Model v06r

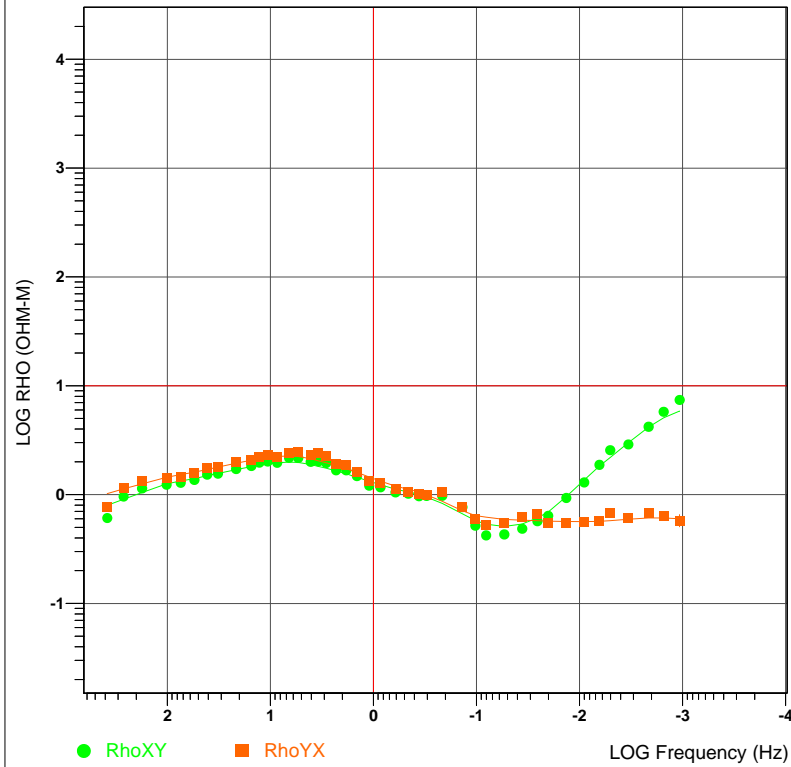


# 1-D Layered Model v07



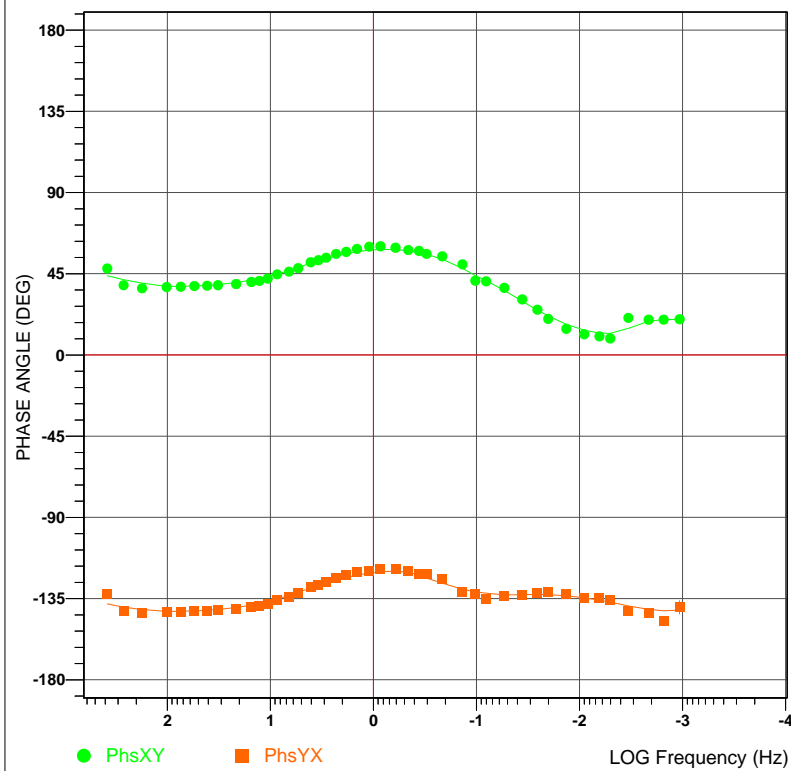
## Apparent Resistivity

v07

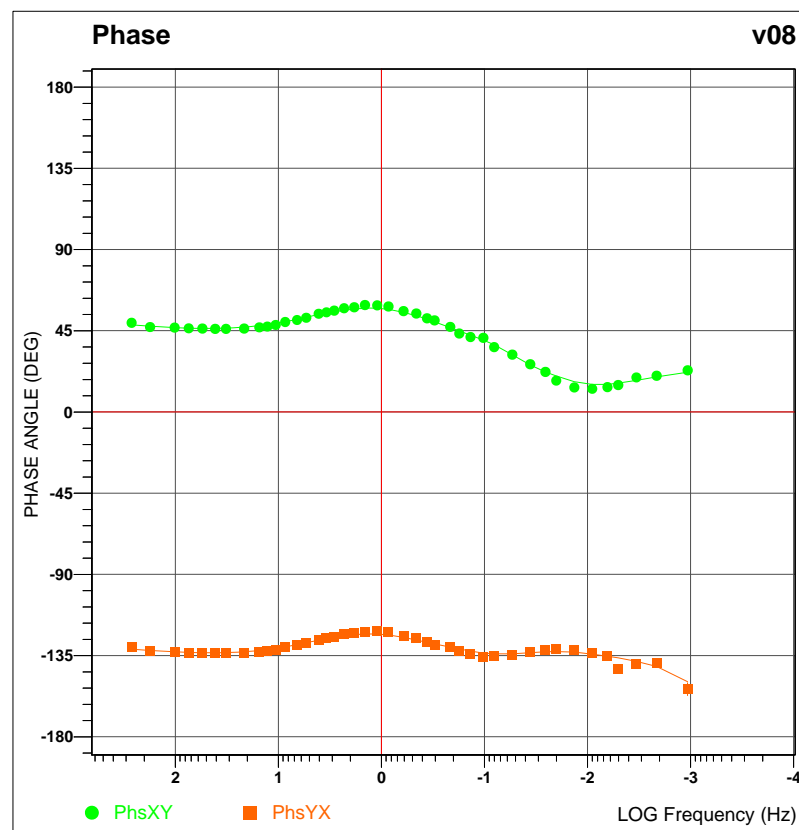
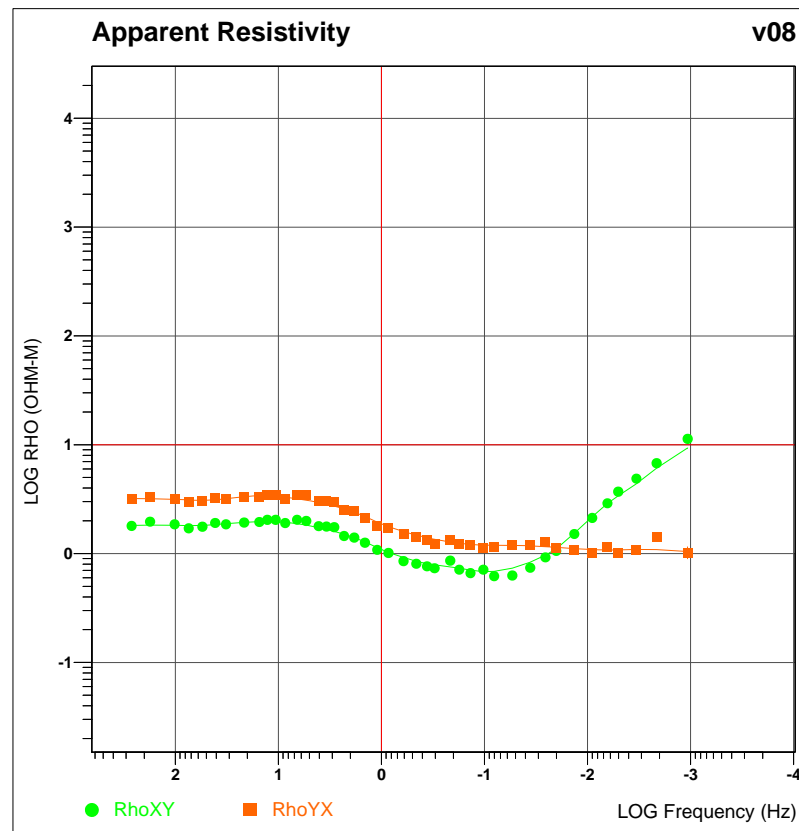
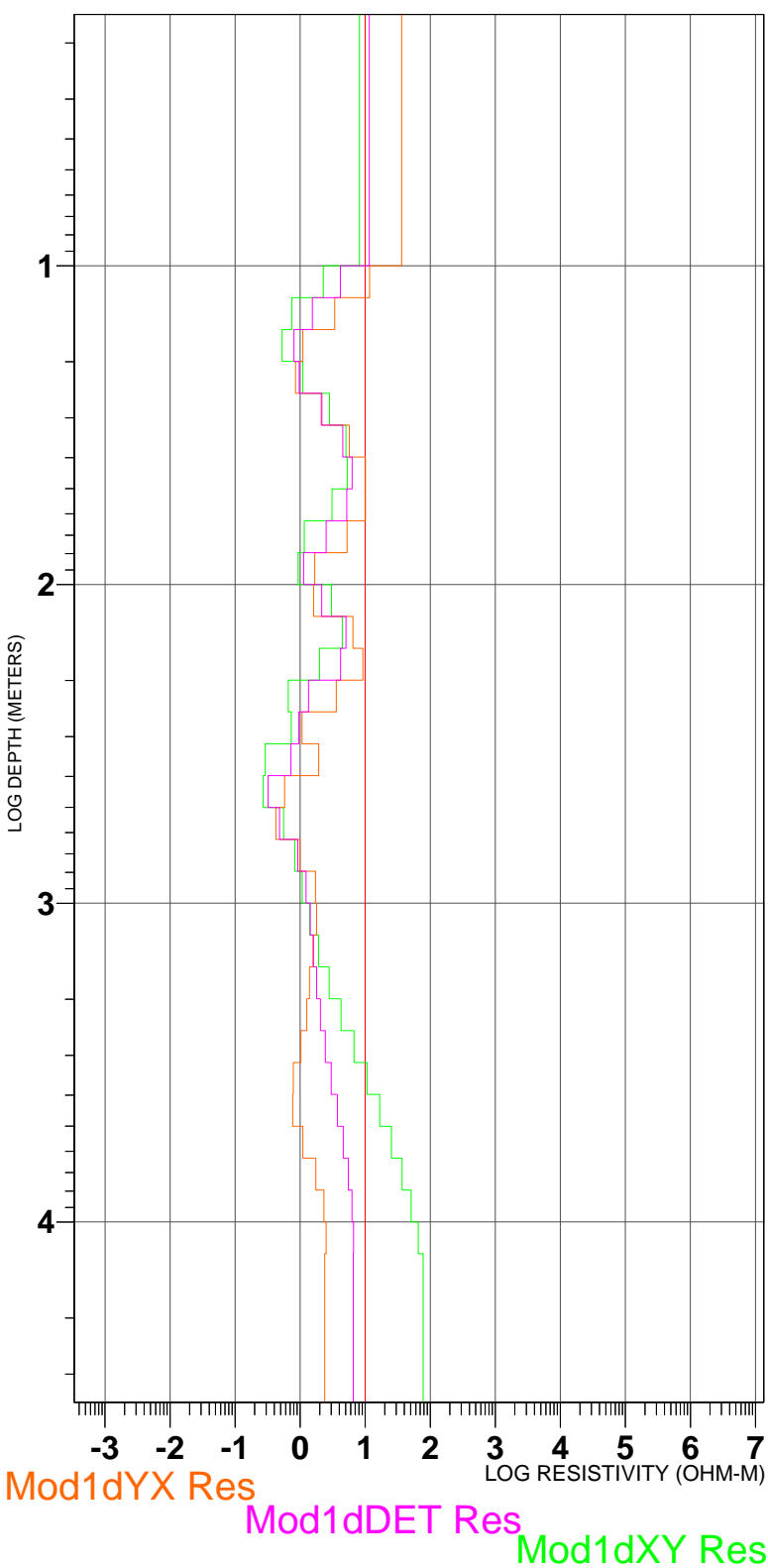


## Phase

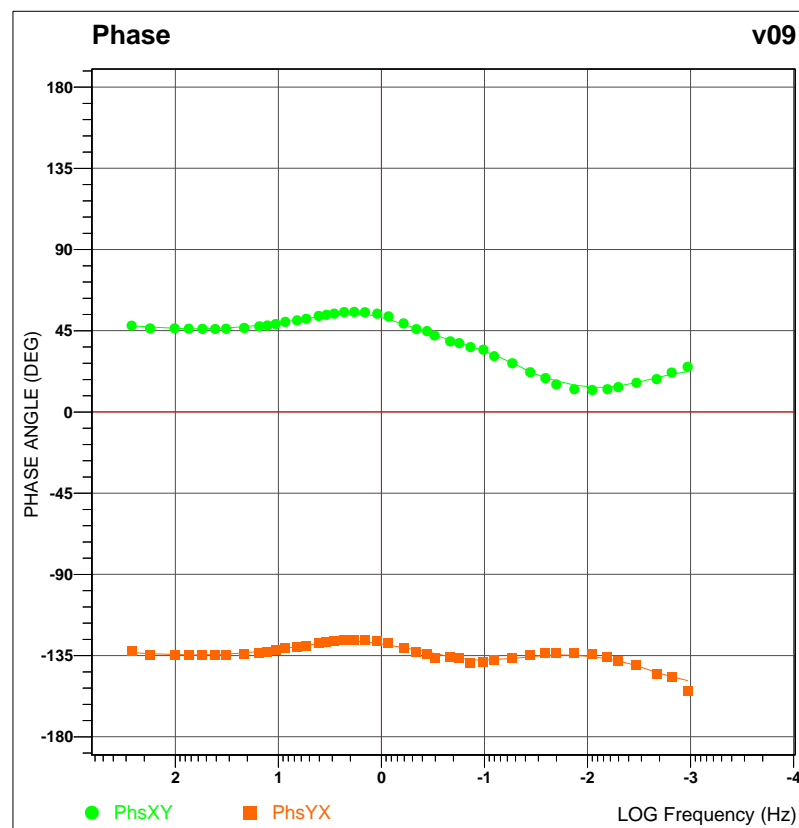
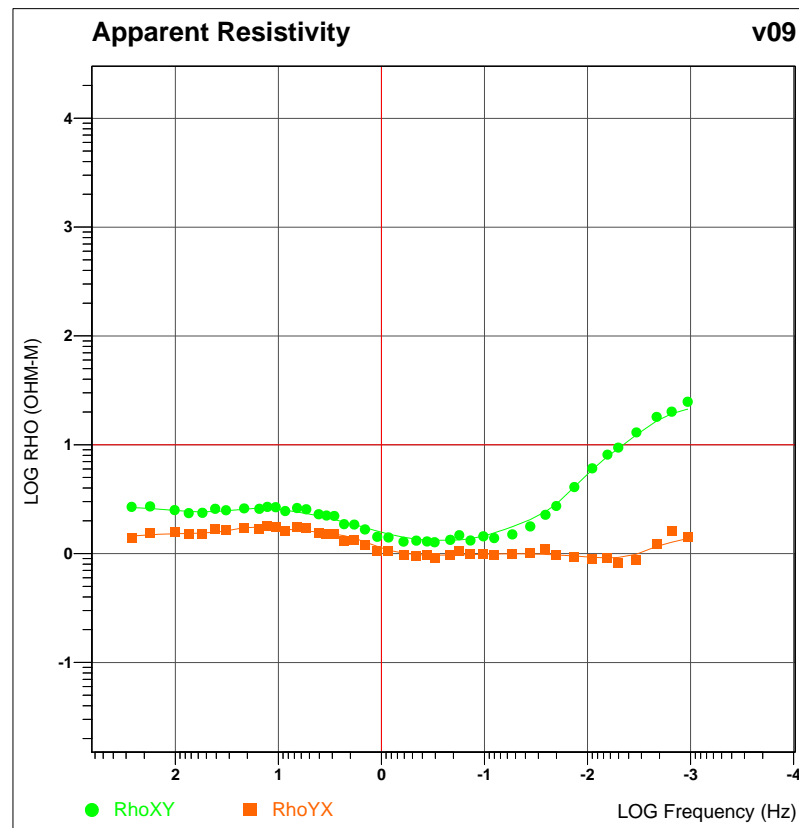
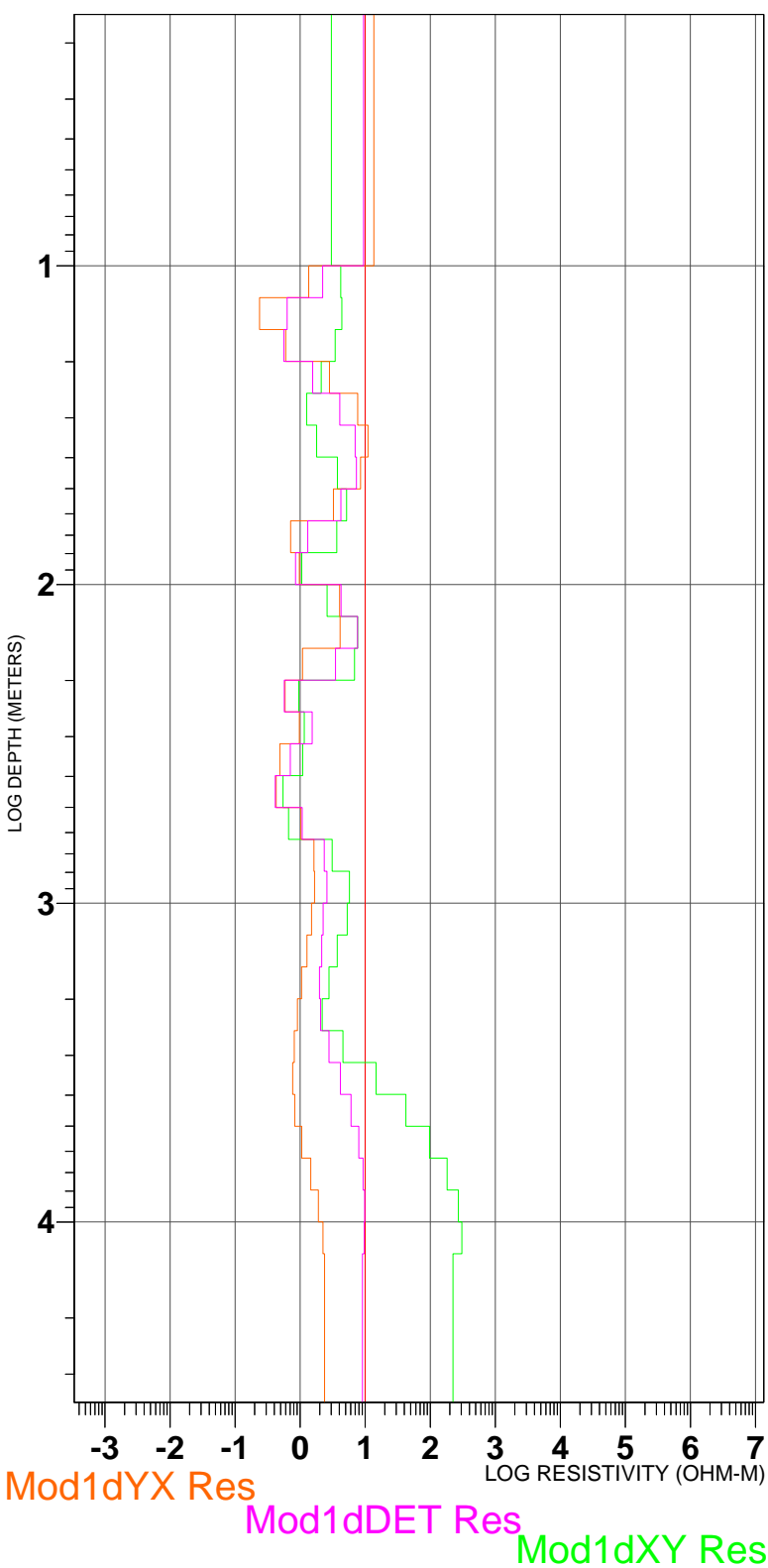
v07



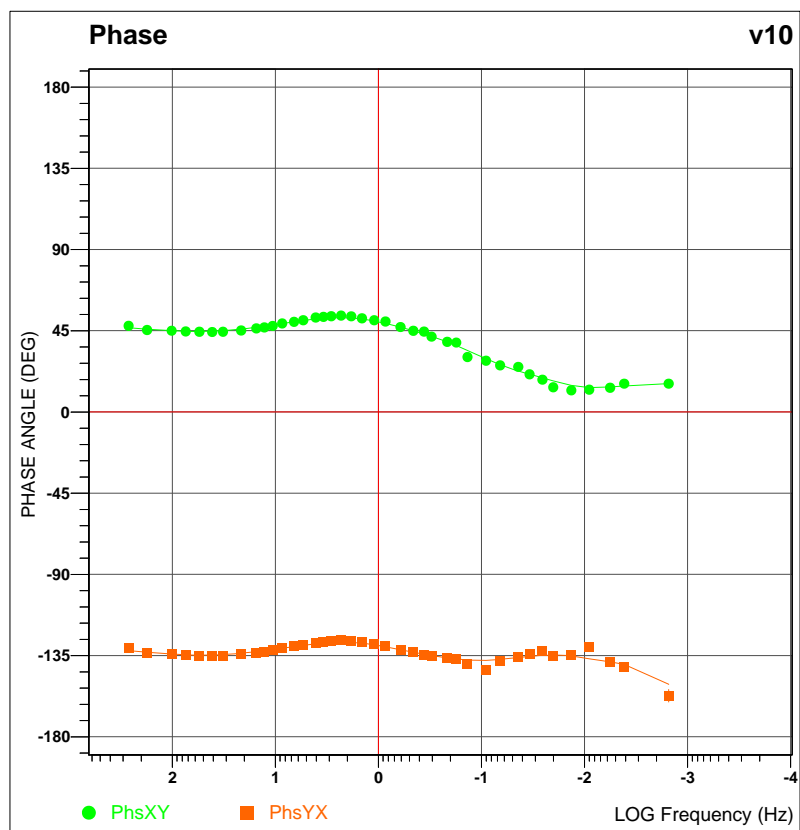
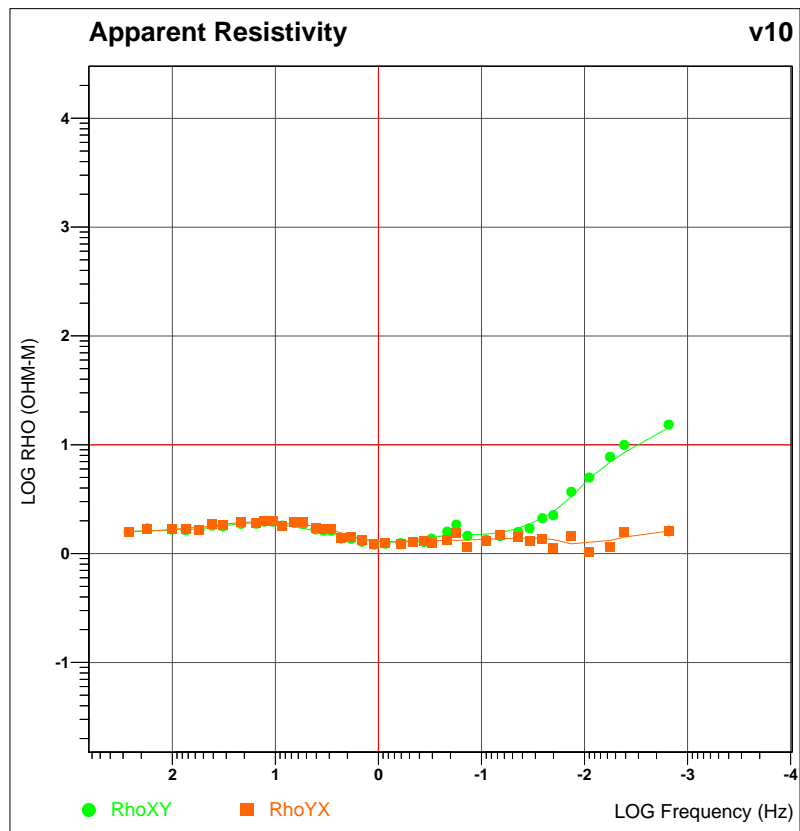
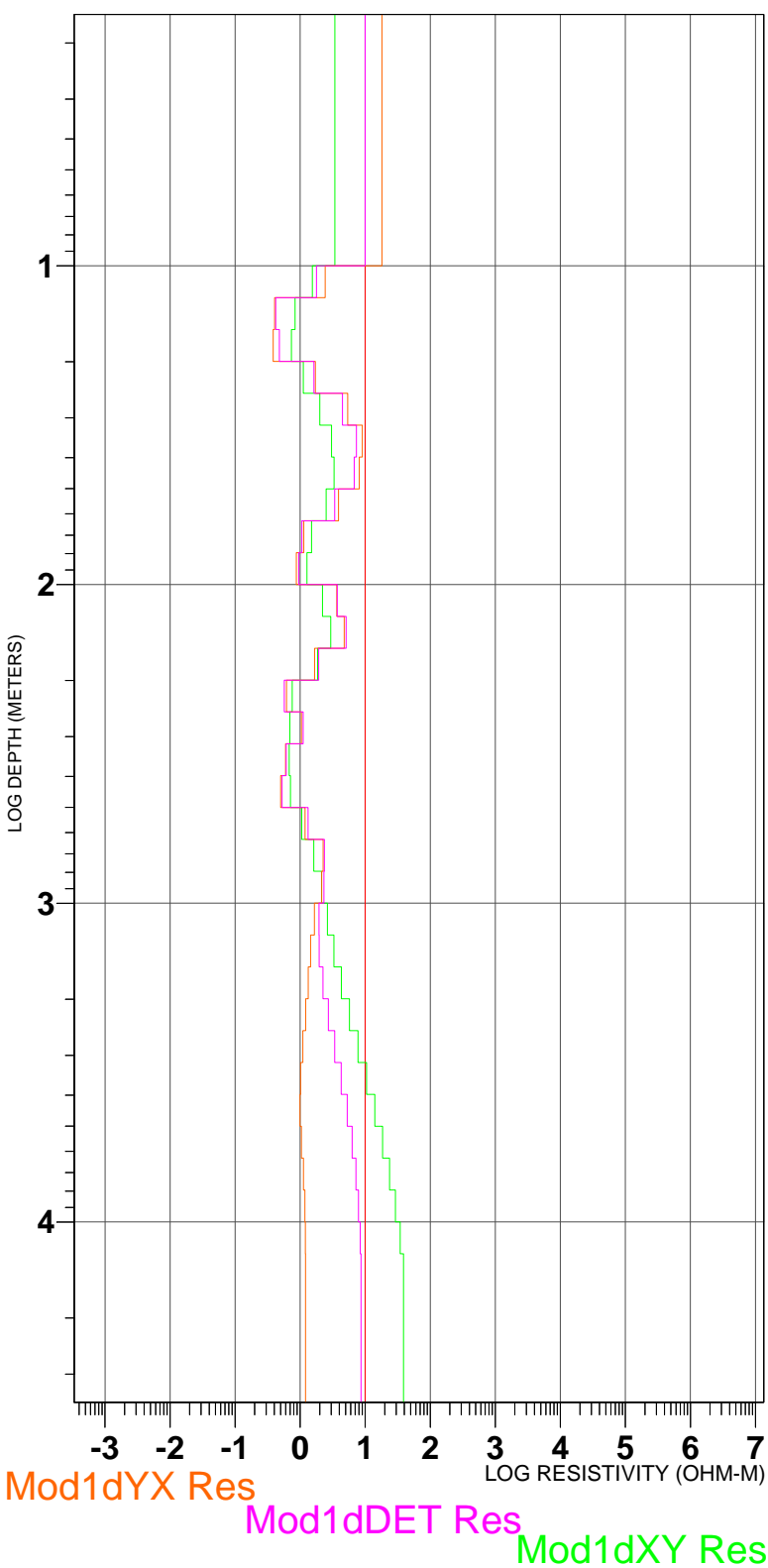
# 1-D Layered Model v08



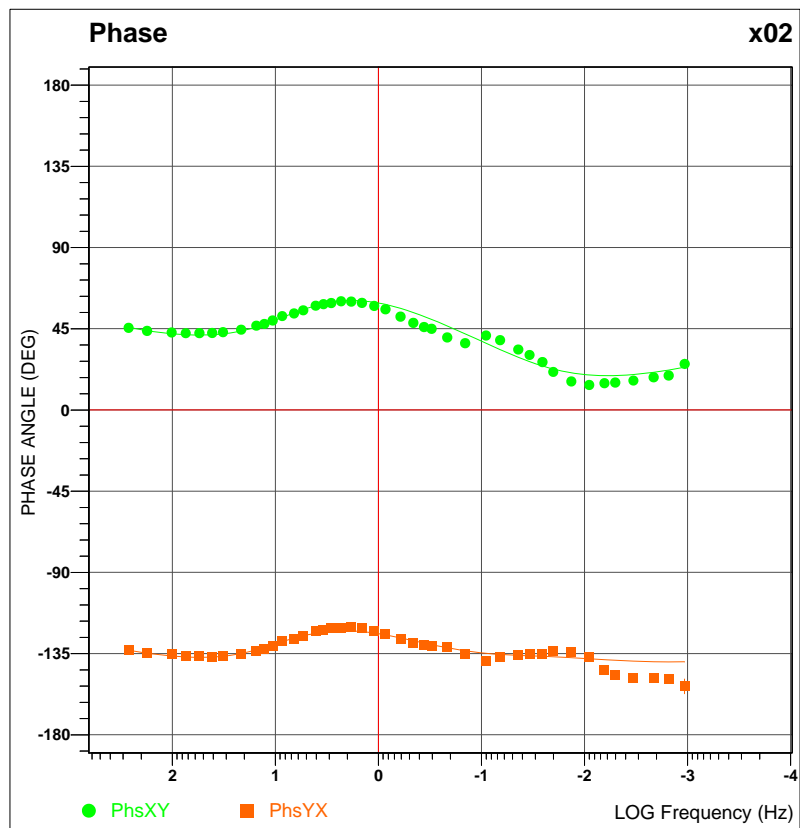
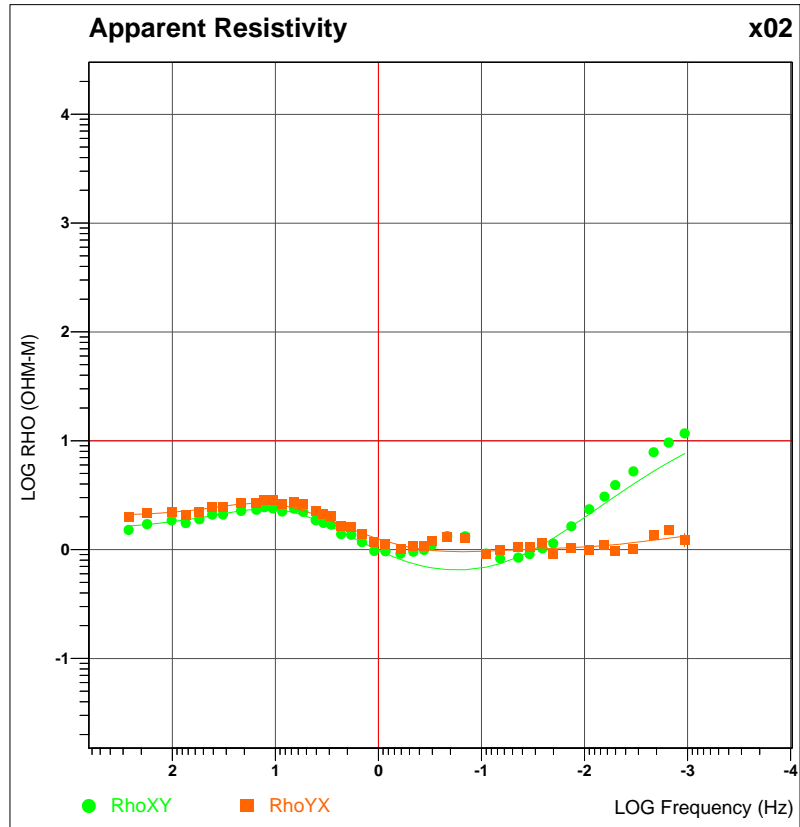
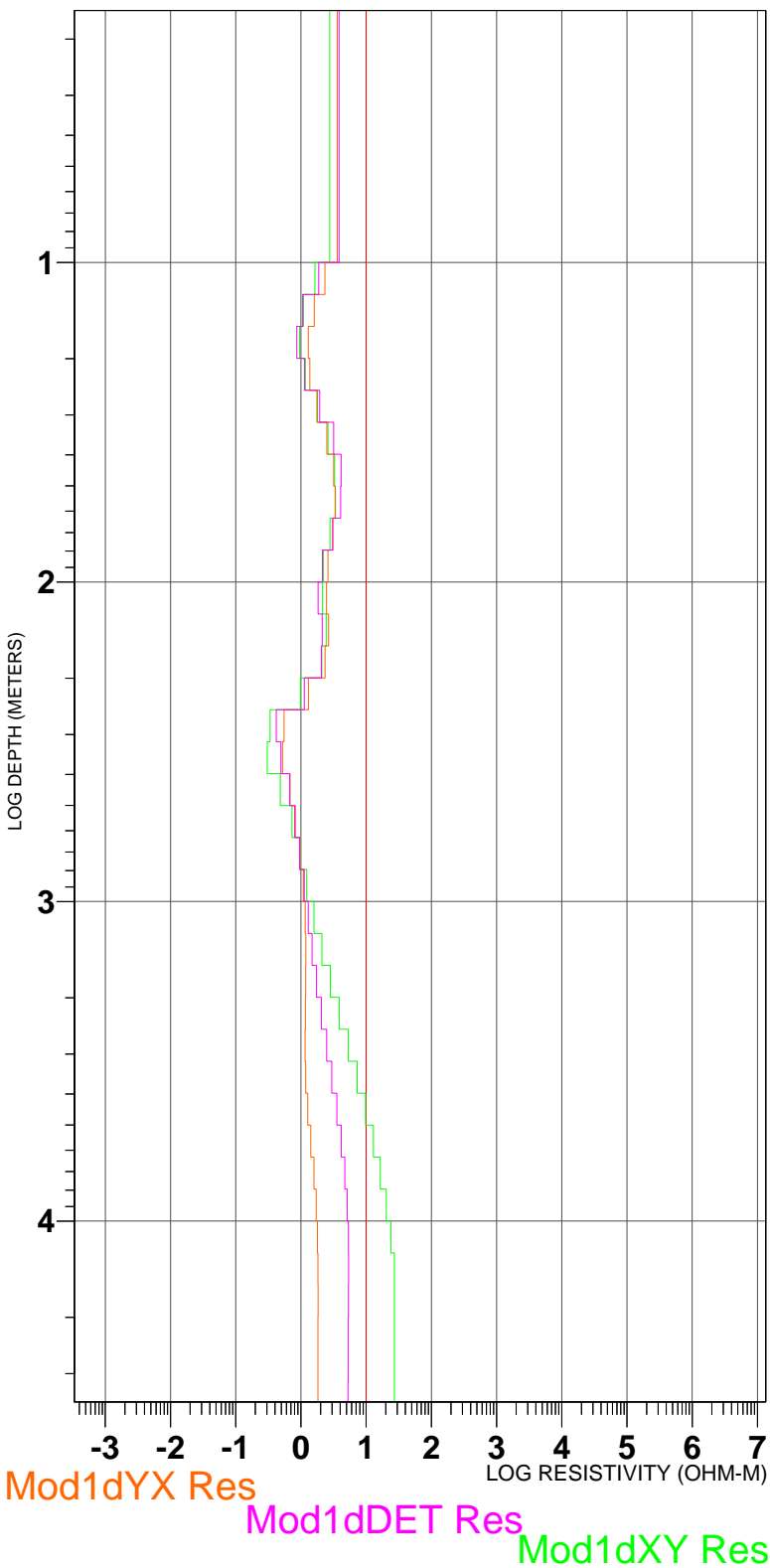
# 1-D Layered Model v09



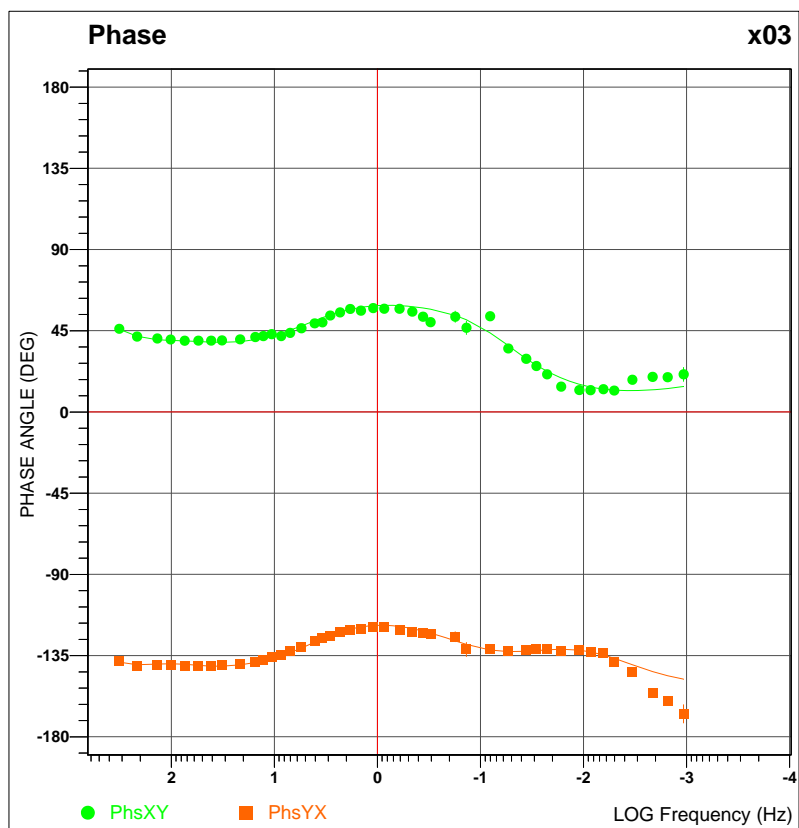
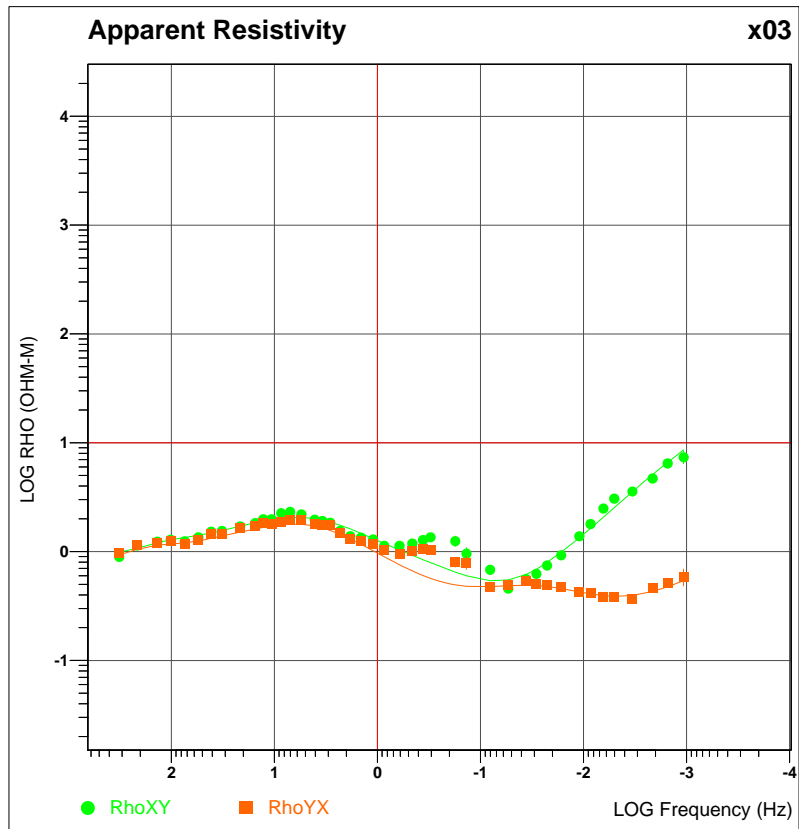
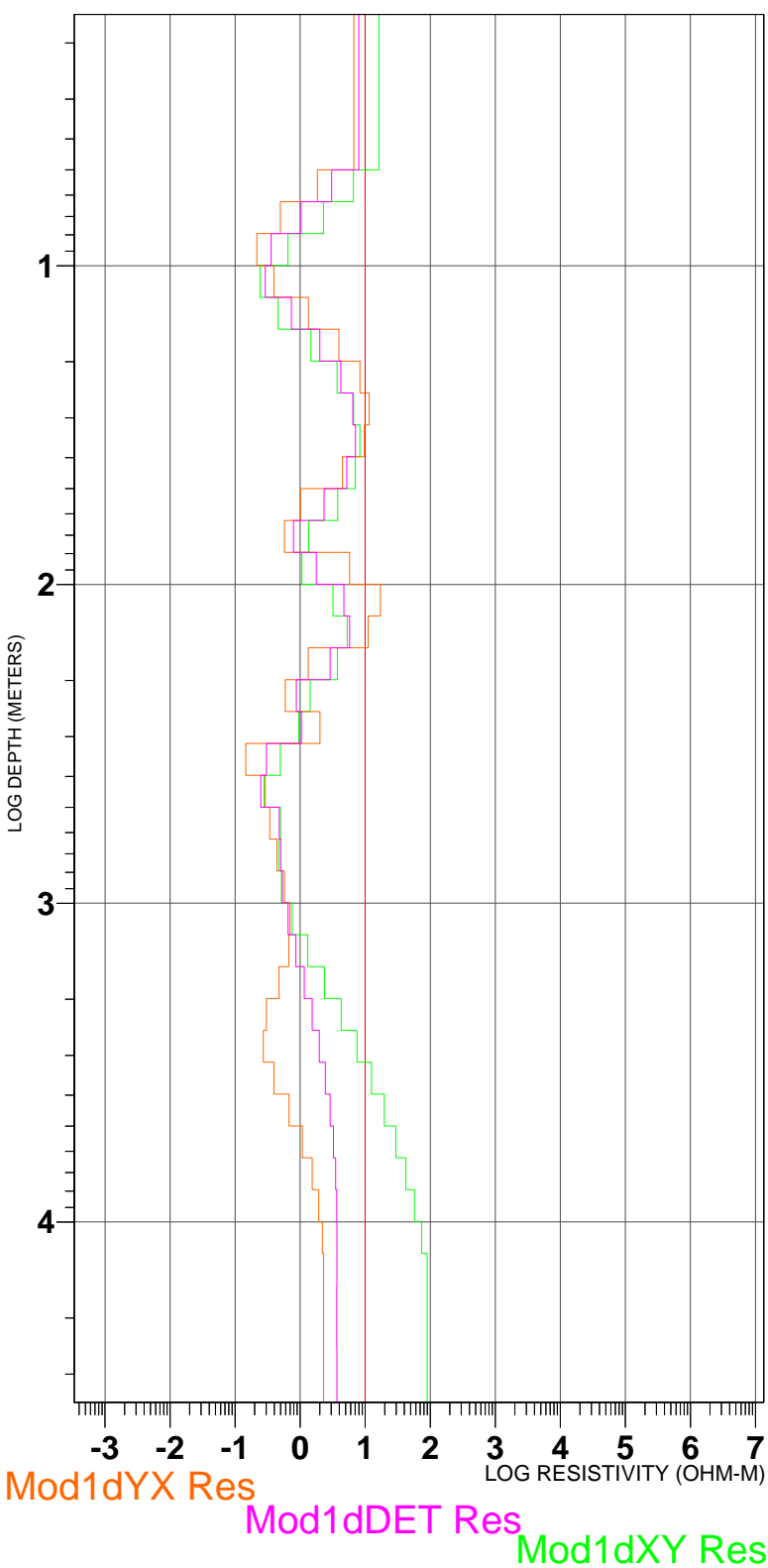
# 1-D Layered Model v10



# 1-D Layered Model x02

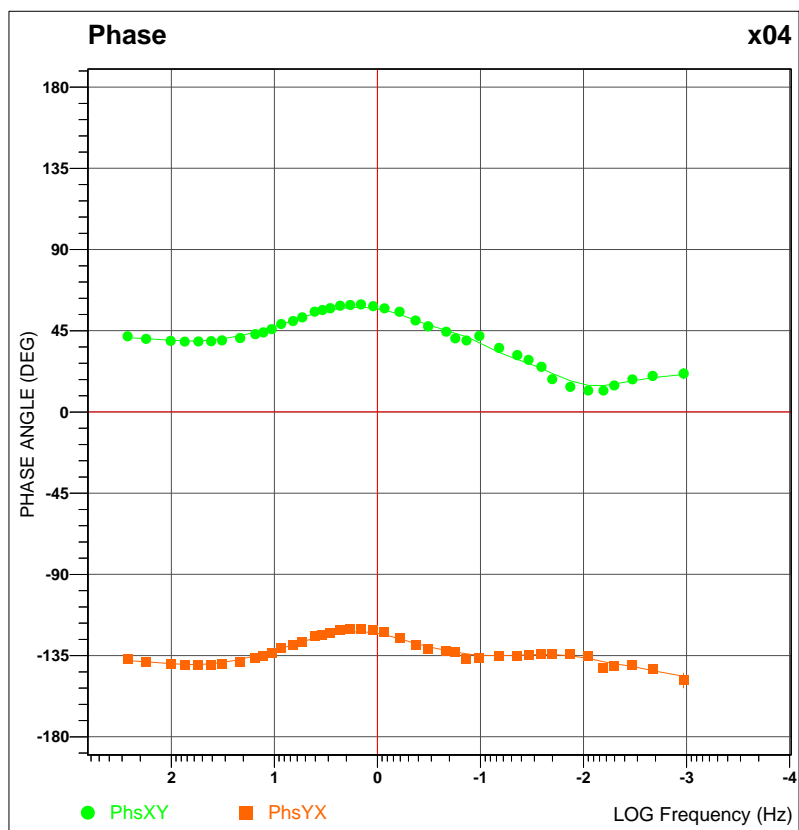
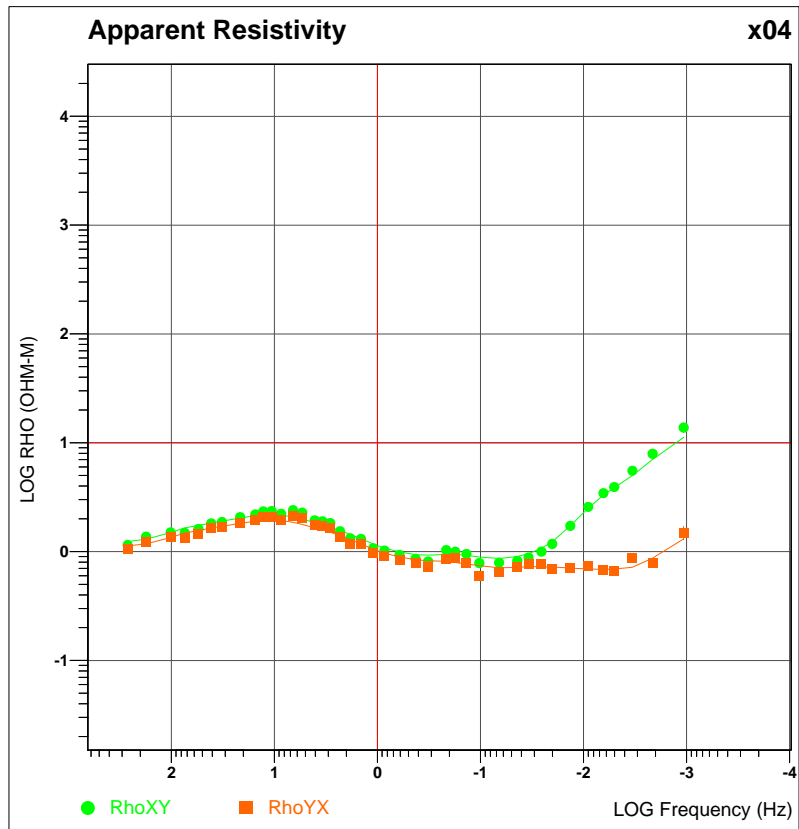
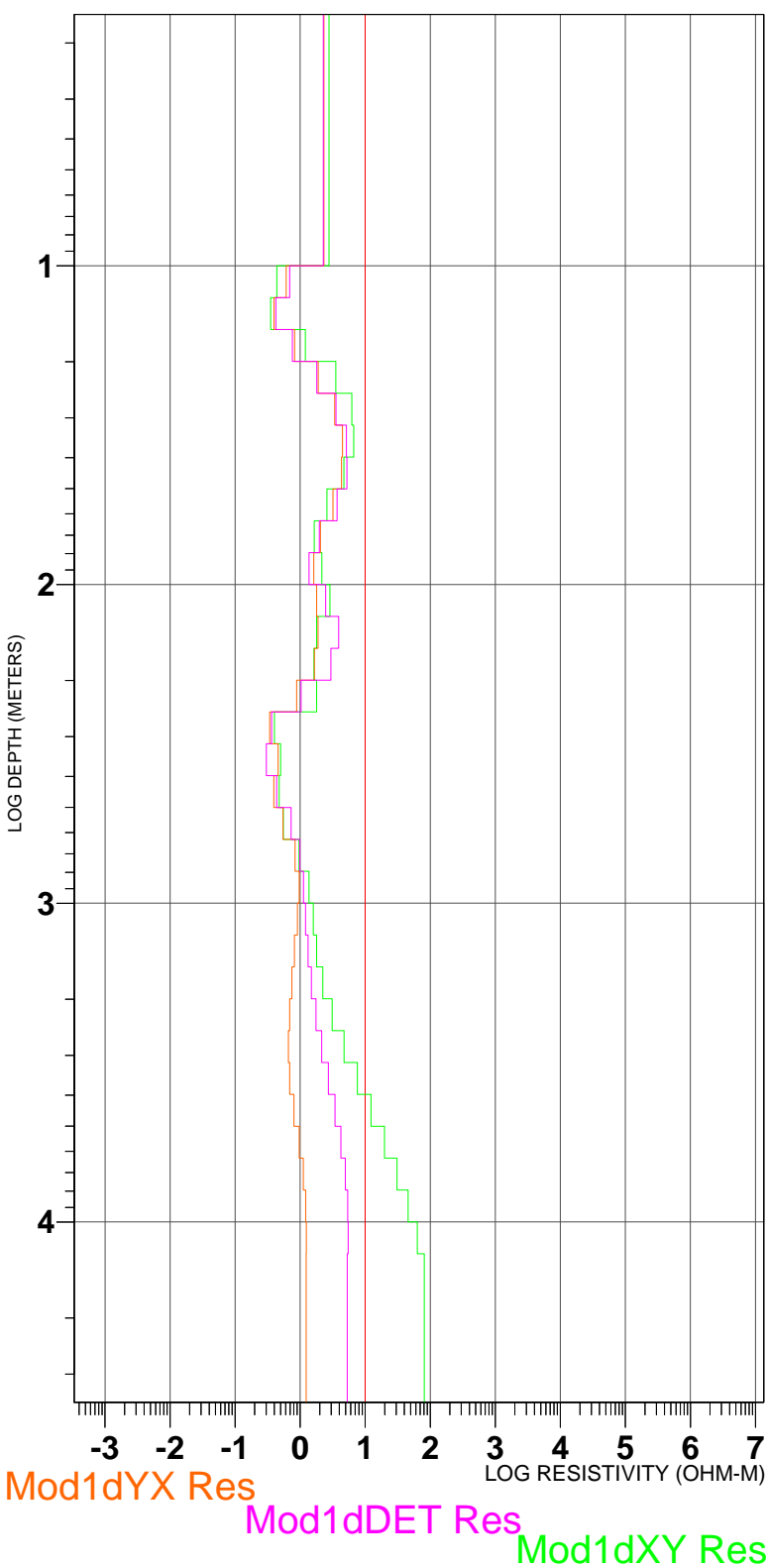


# 1-D Layered Model x03

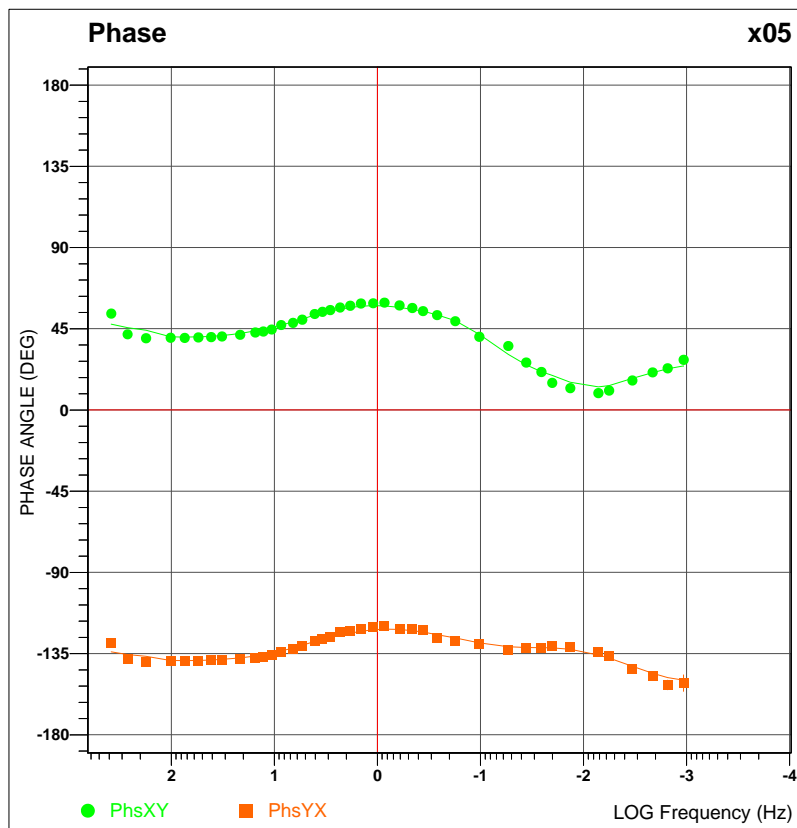
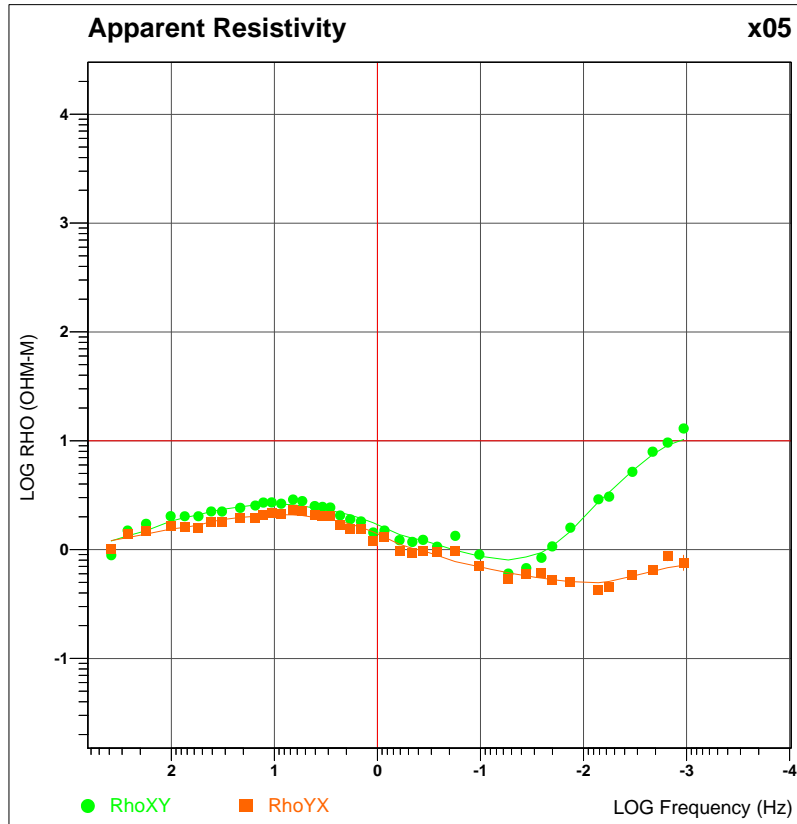
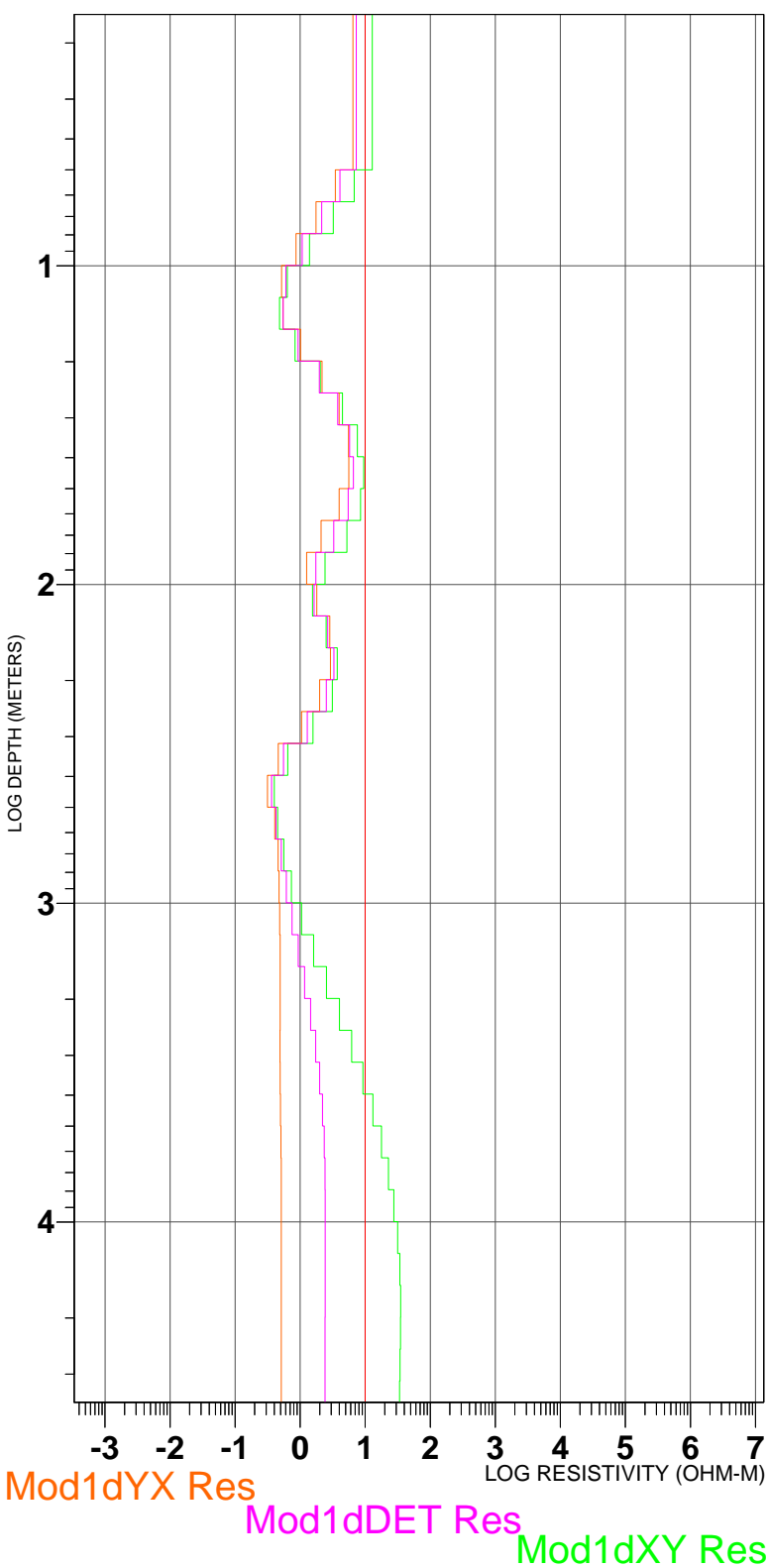




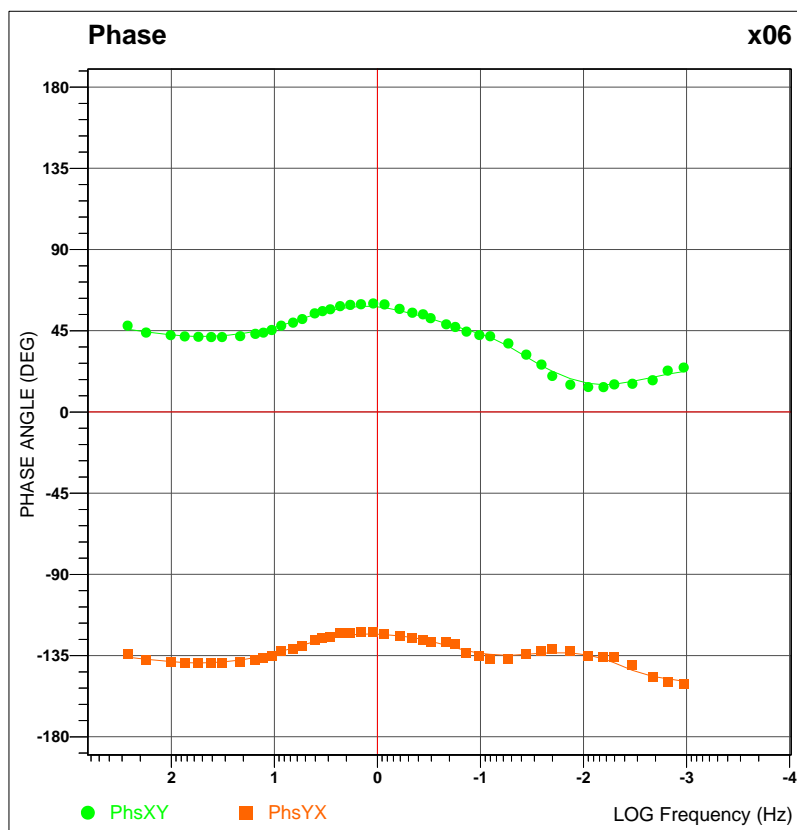
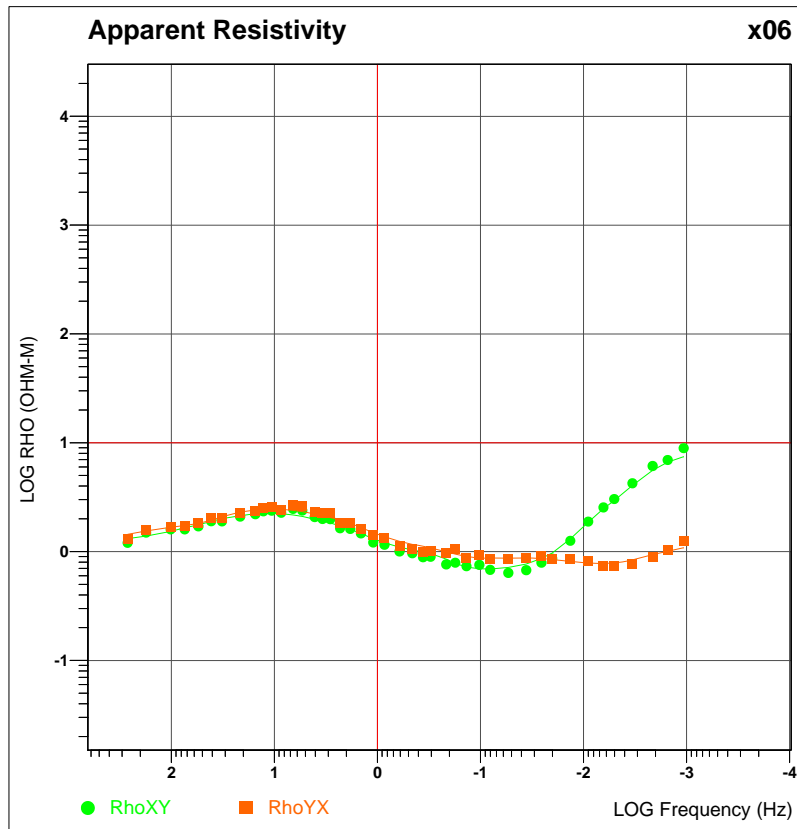
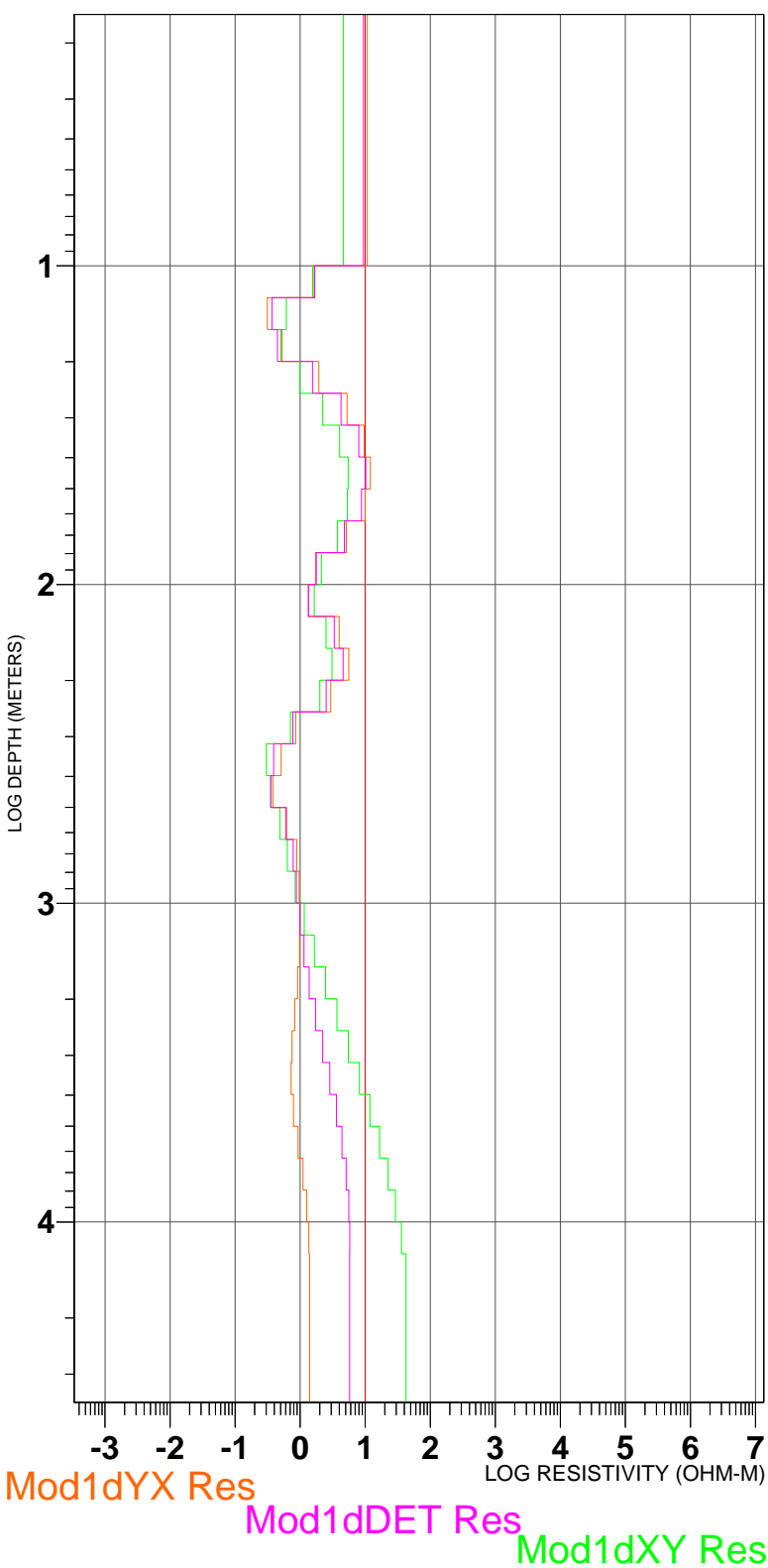
# 1-D Layered Model x04



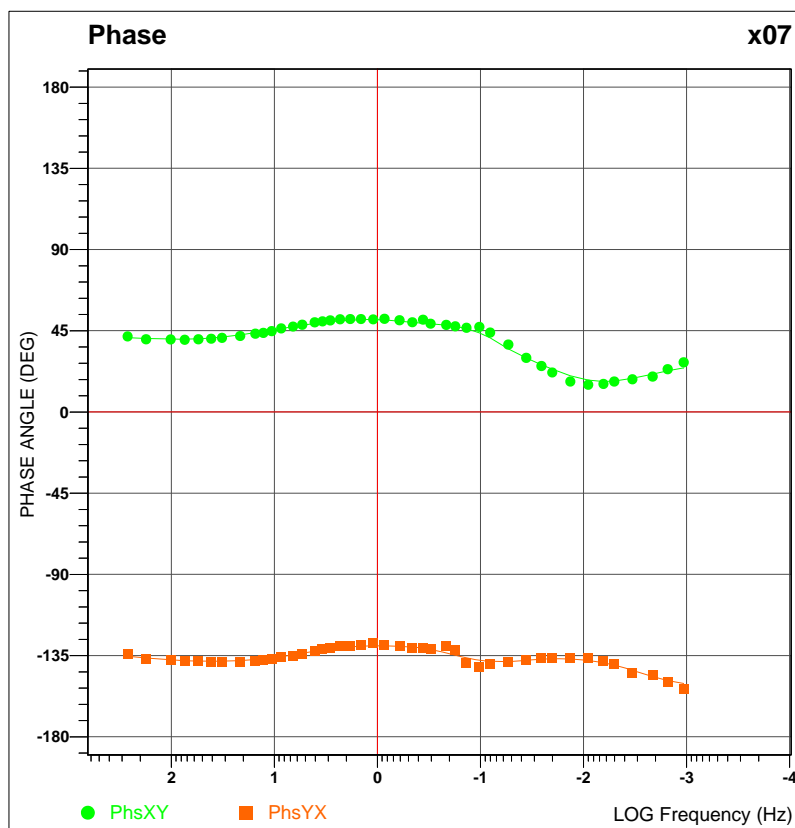
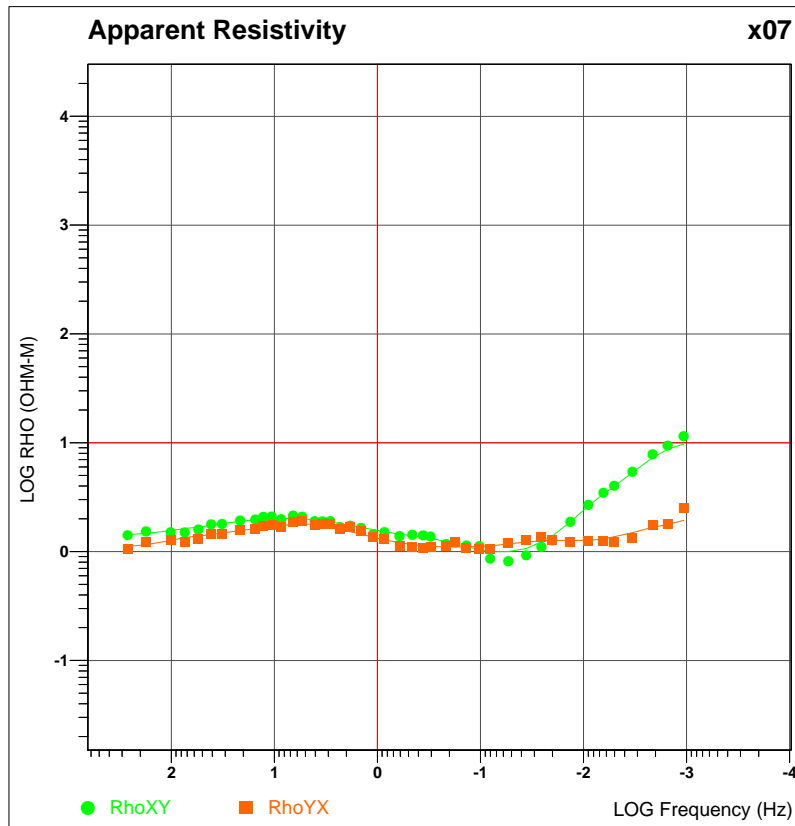
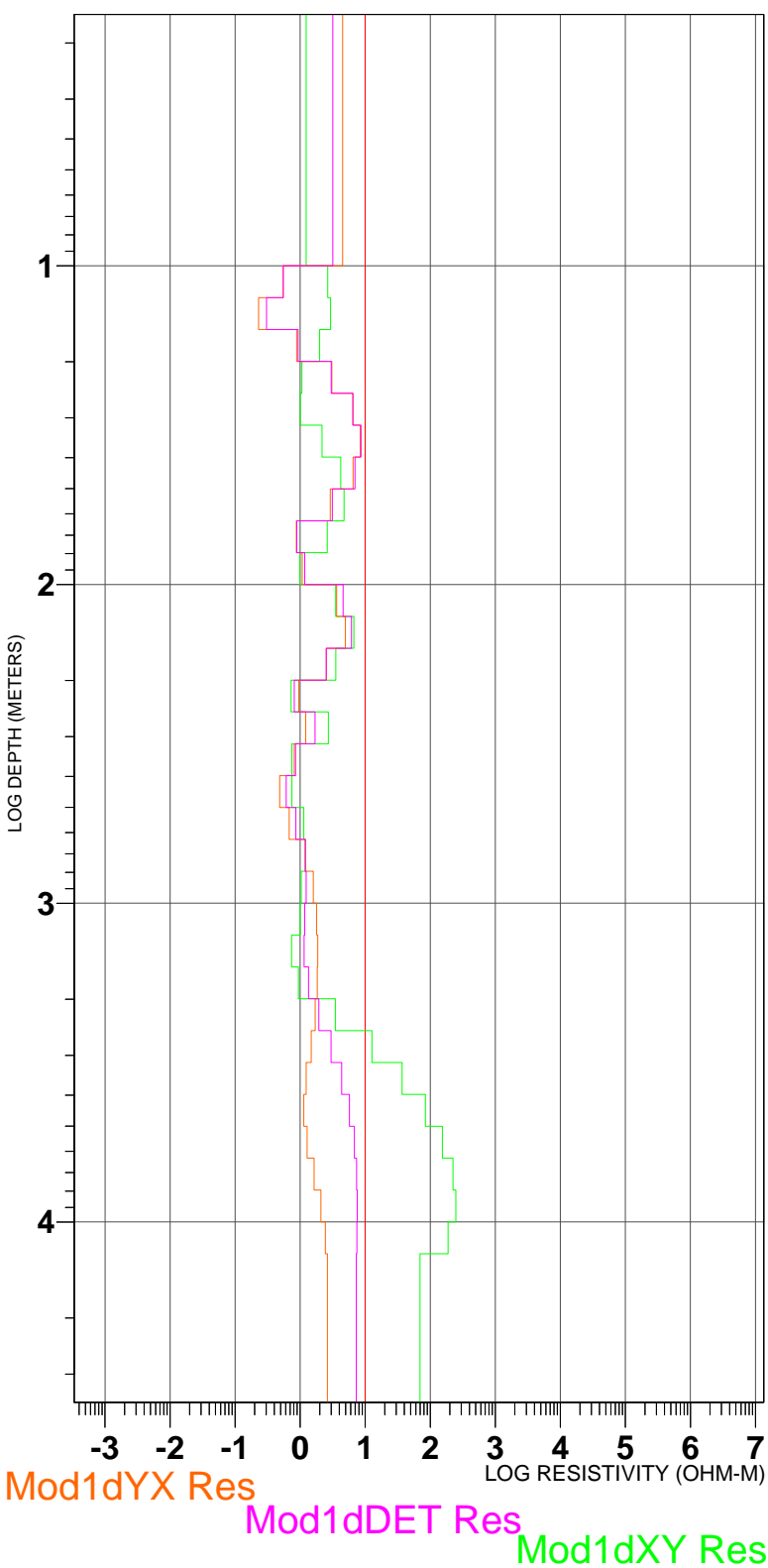
# 1-D Layered Model x05



# 1-D Layered Model x06



# 1-D Layered Model x07



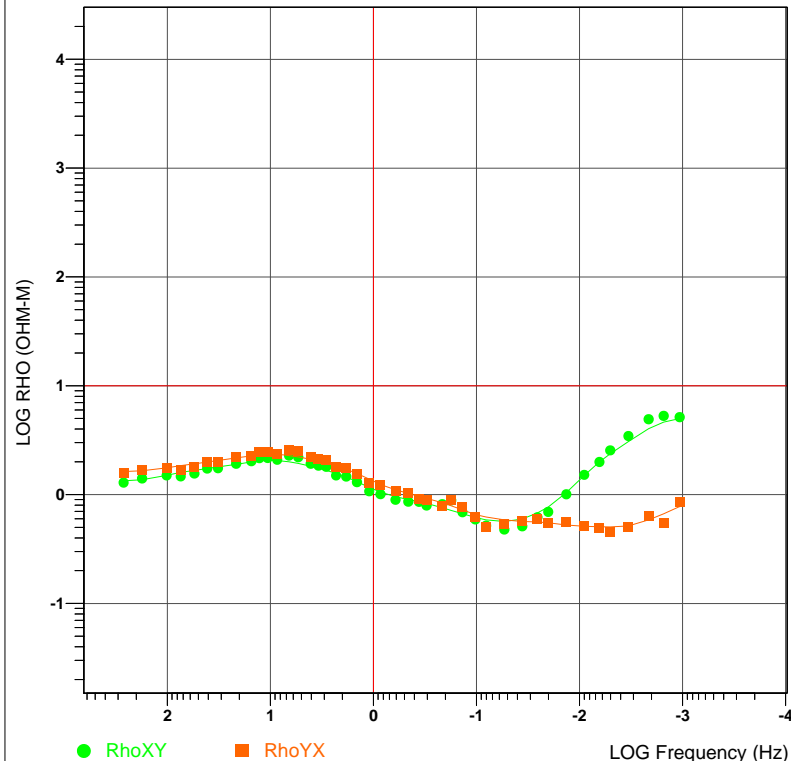
# 1-D Layered Model x08



Mod1dYX Res      Mod1dDET Res      Mod1dXY Res

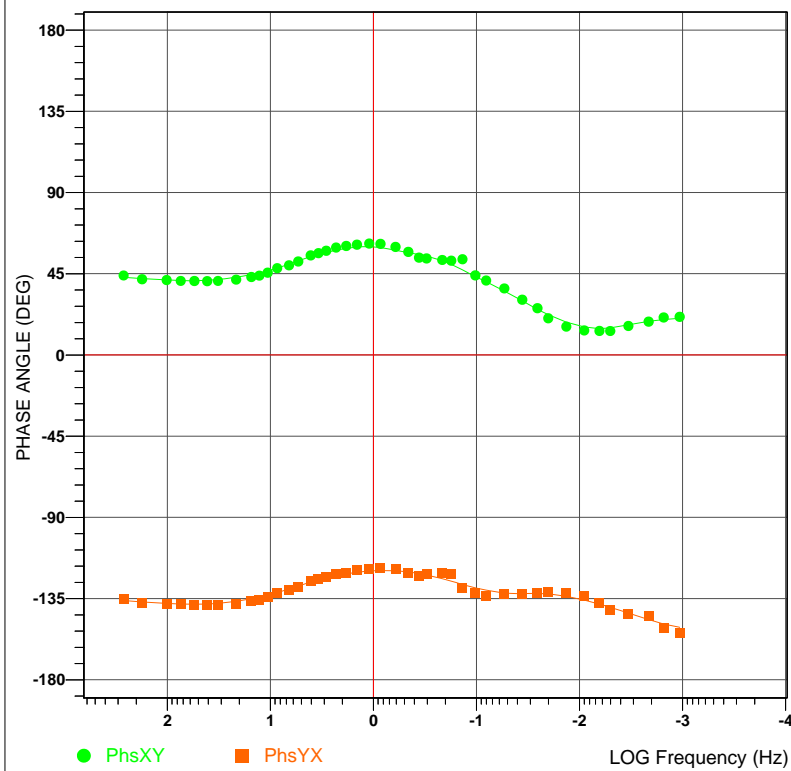
## Apparent Resistivity

x08

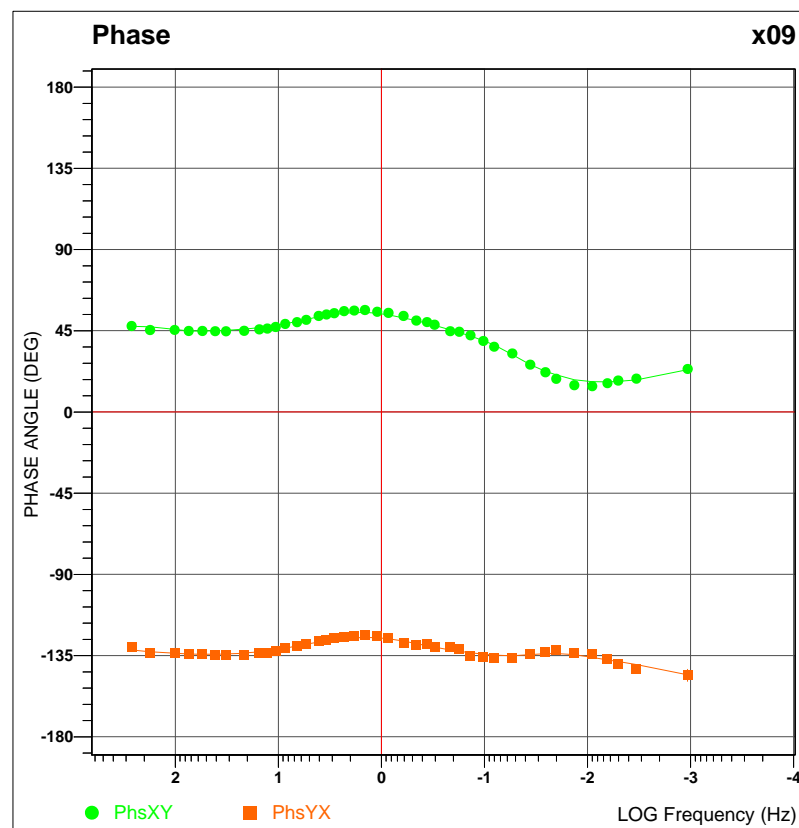
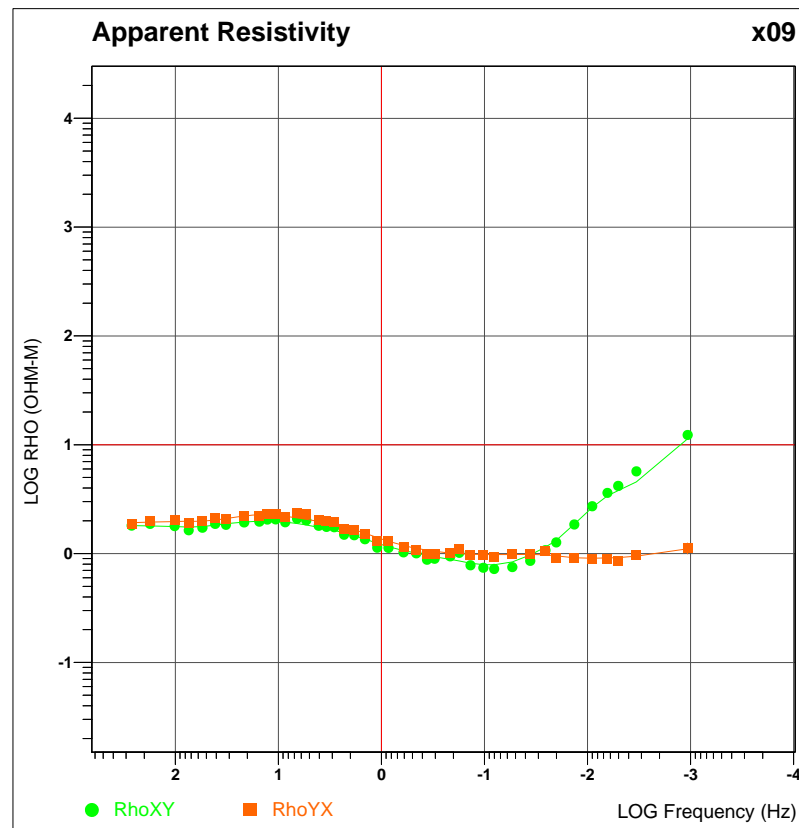
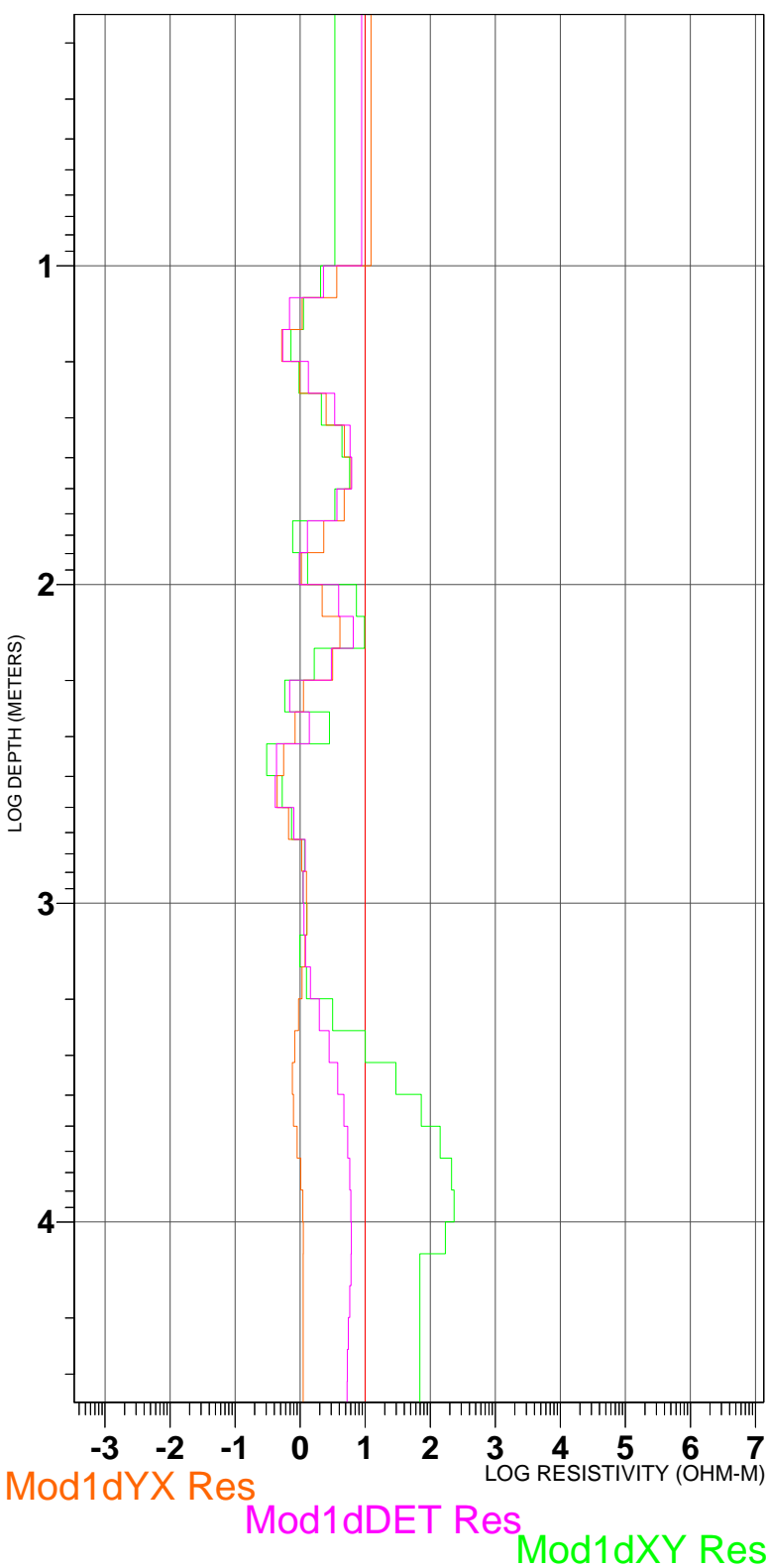


## Phase

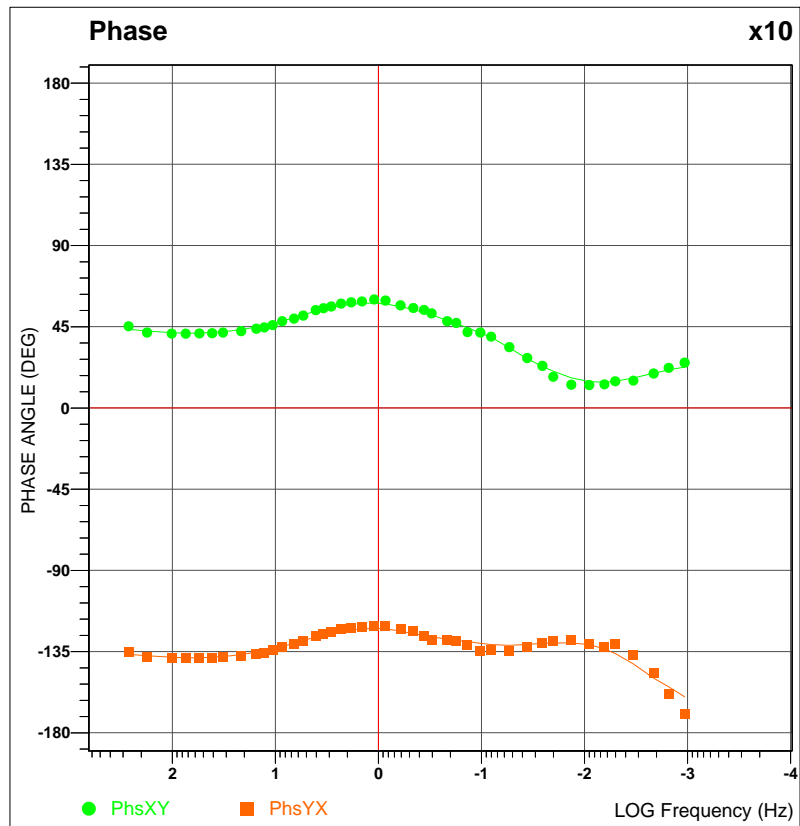
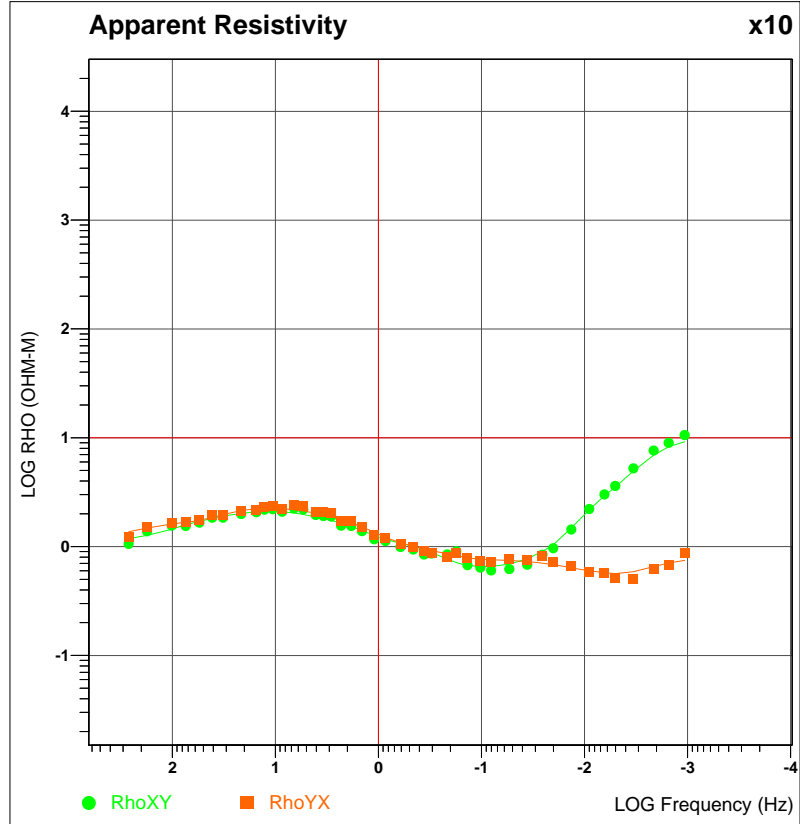
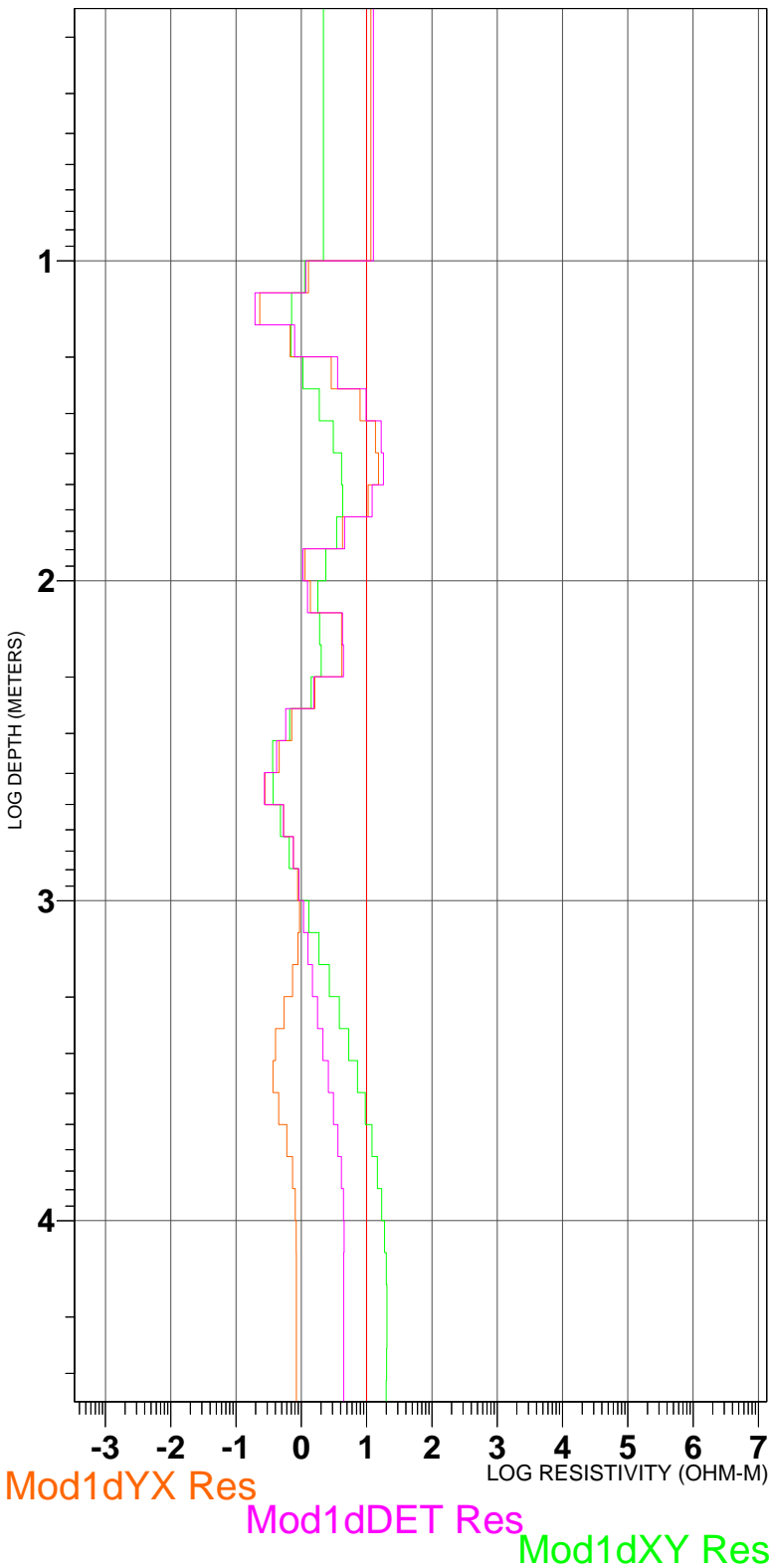
x08



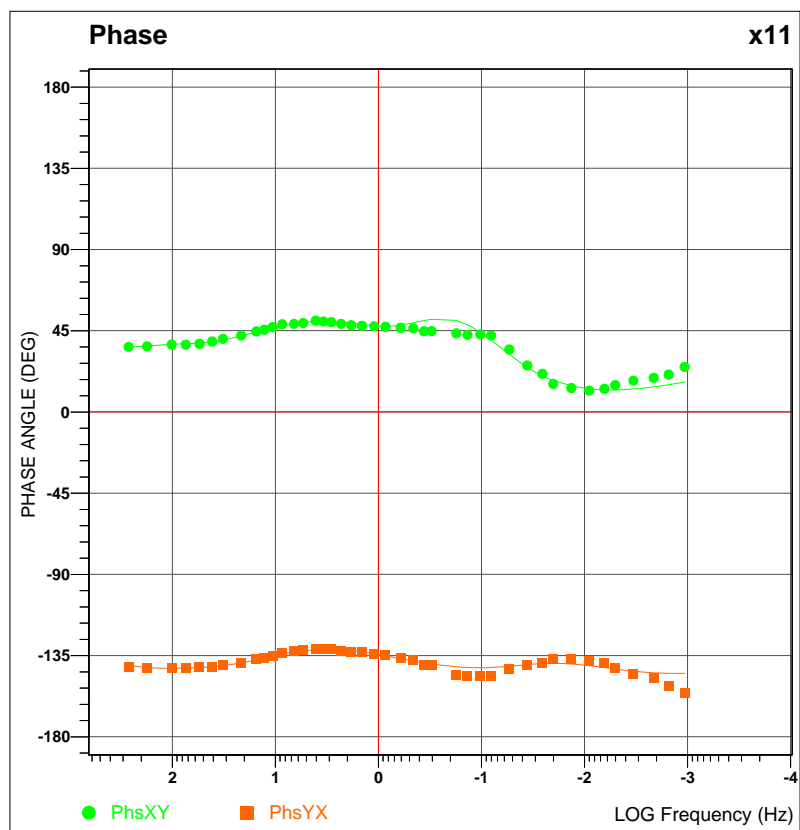
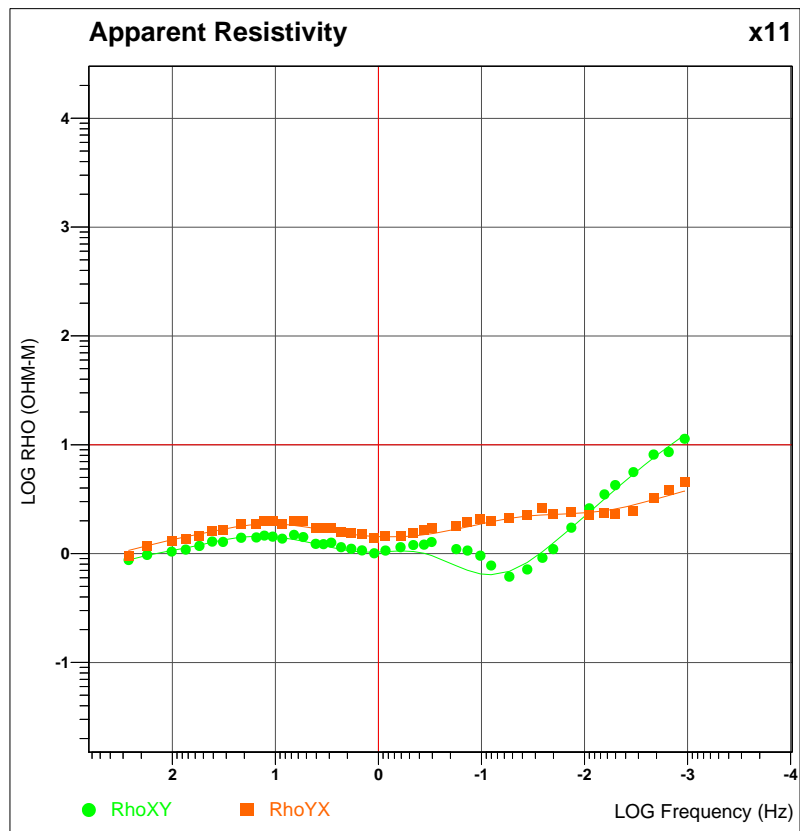
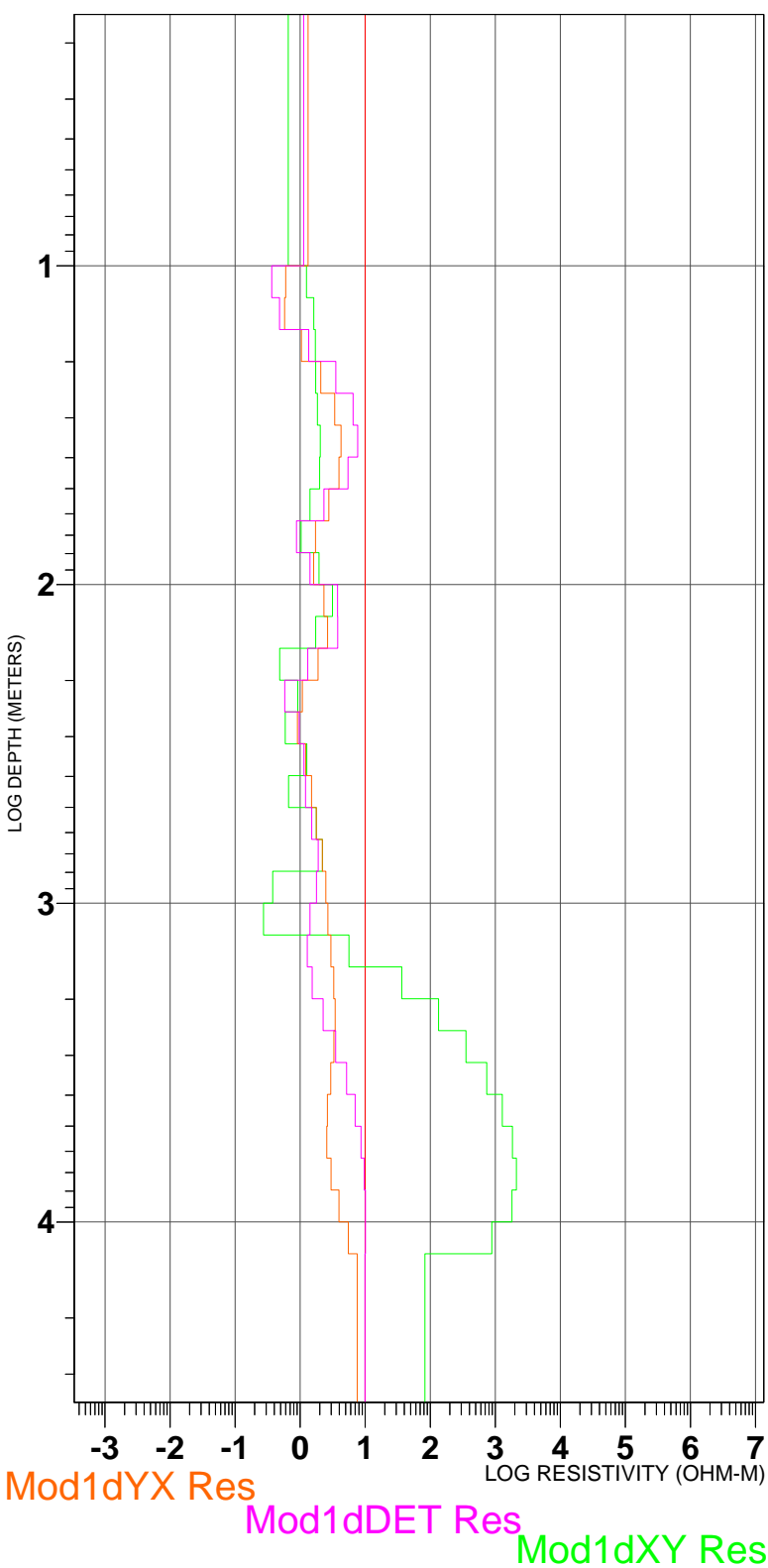
# 1-D Layered Model x09



# 1-D Layered Model x10

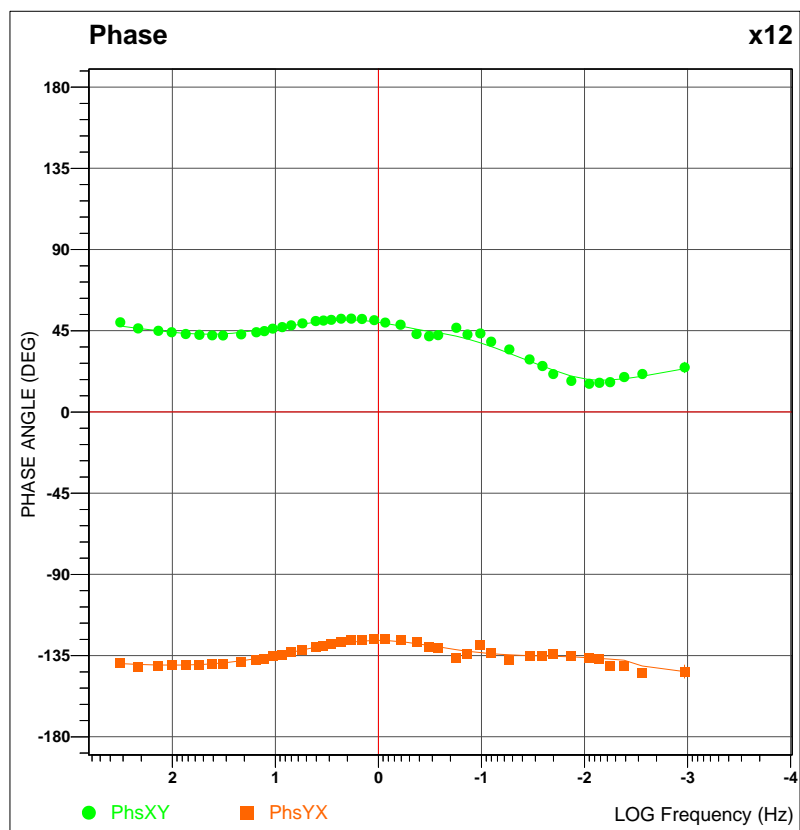
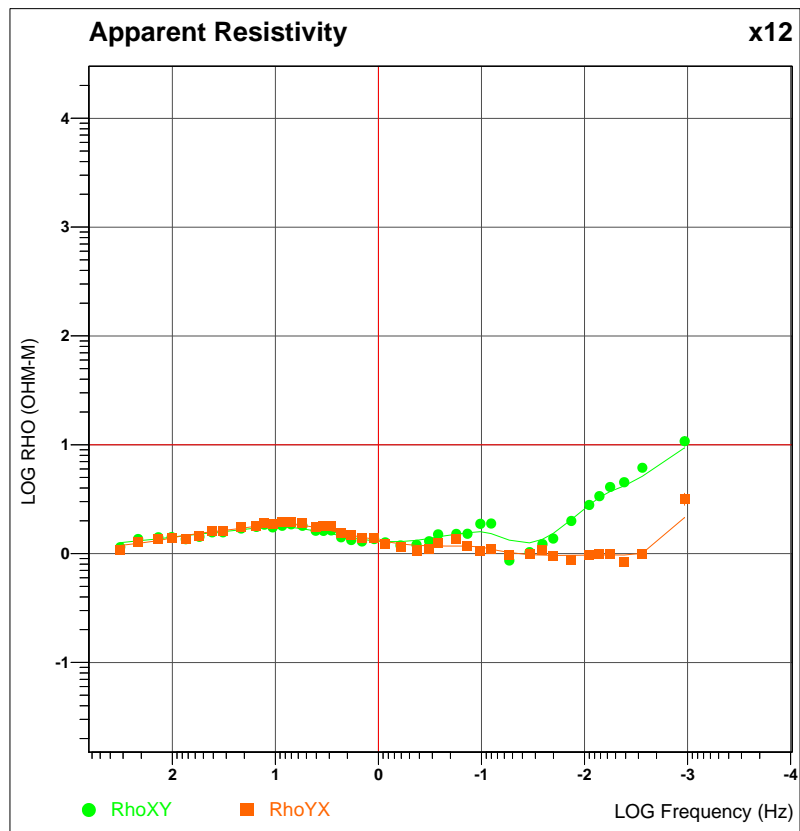
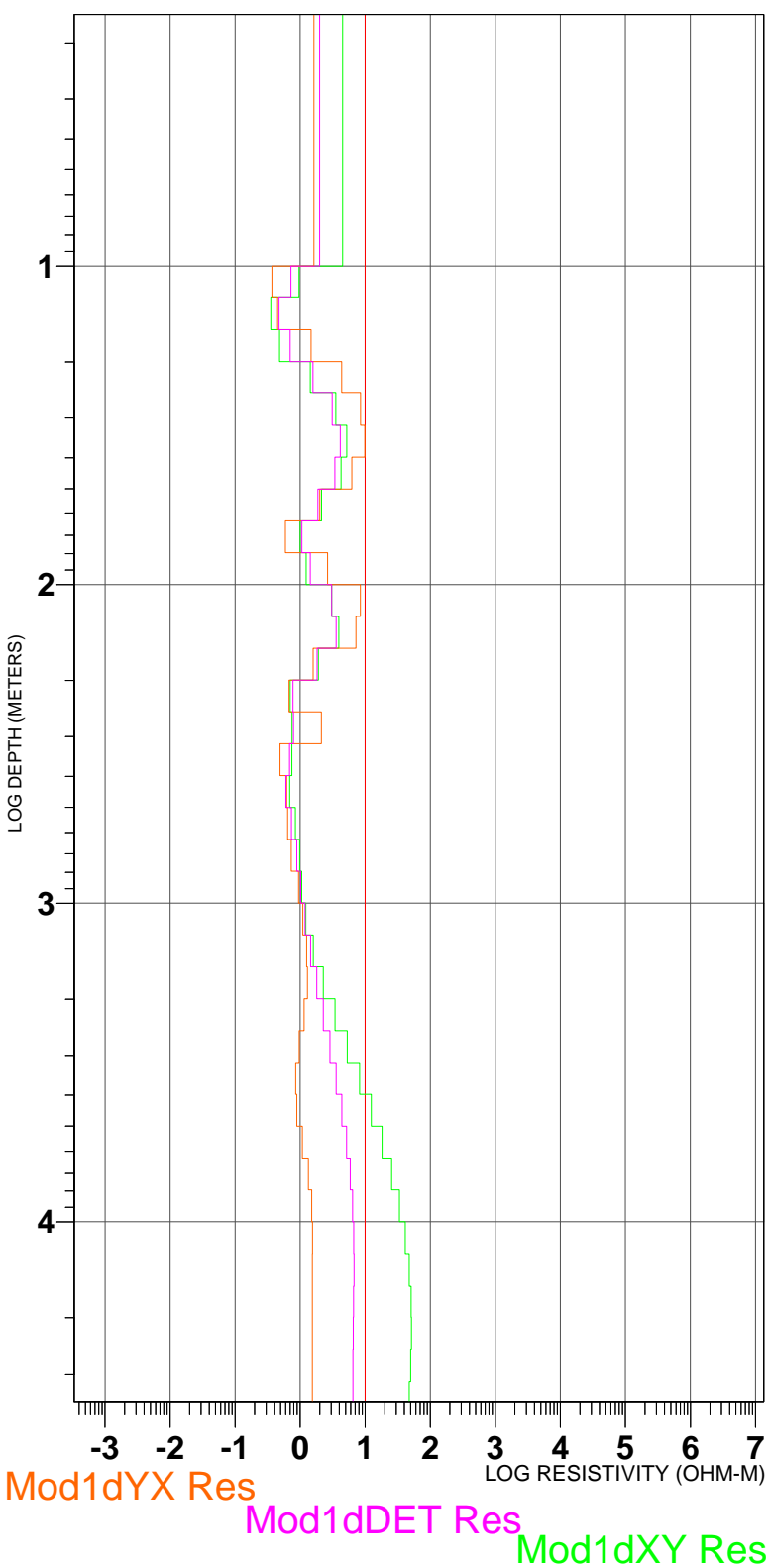


# 1-D Layered Model x11

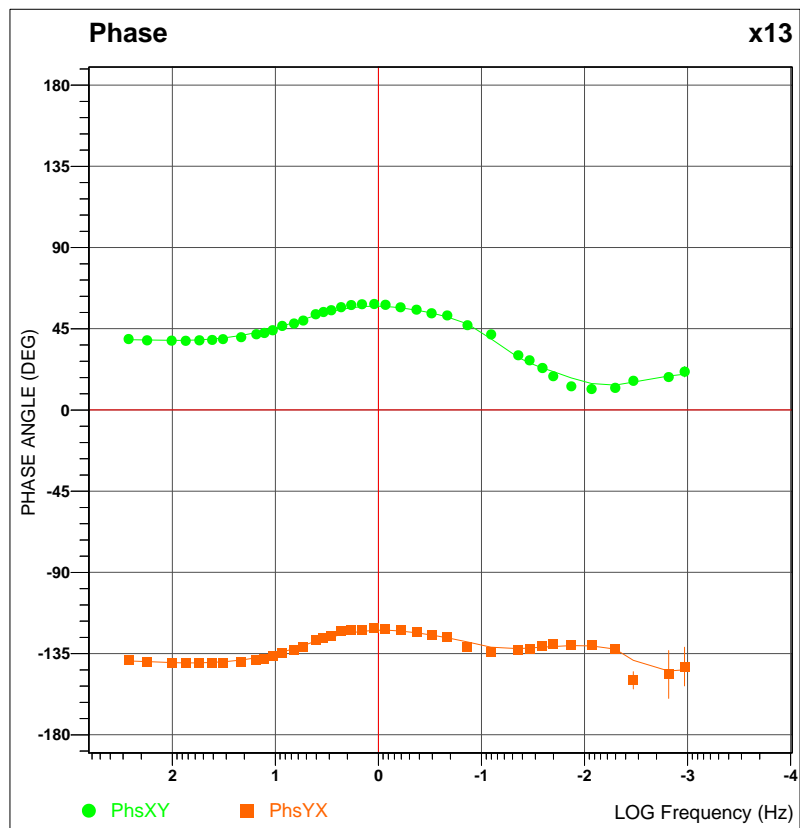
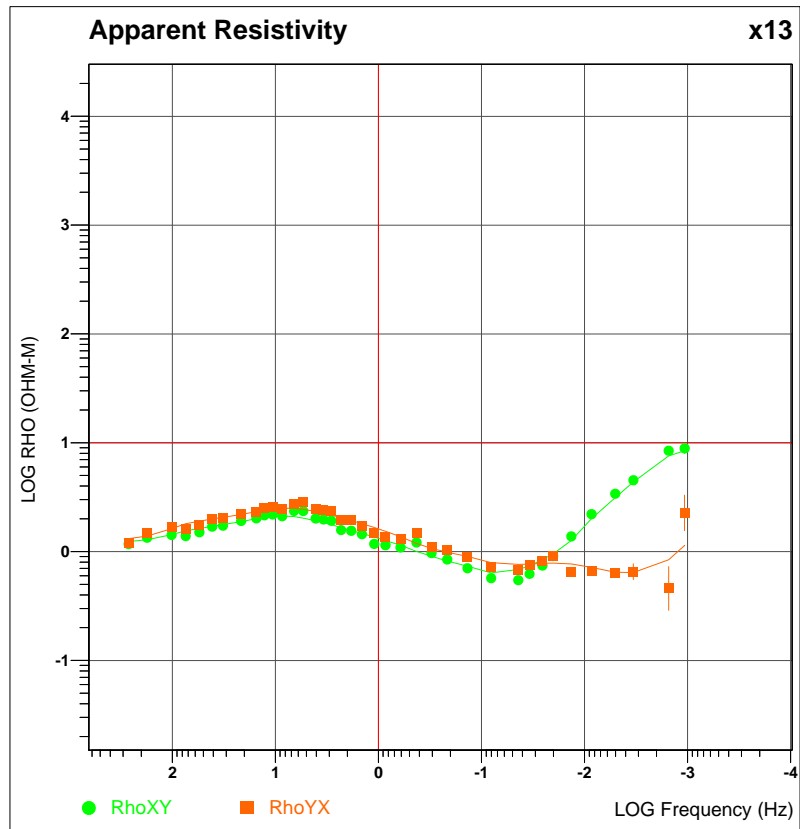
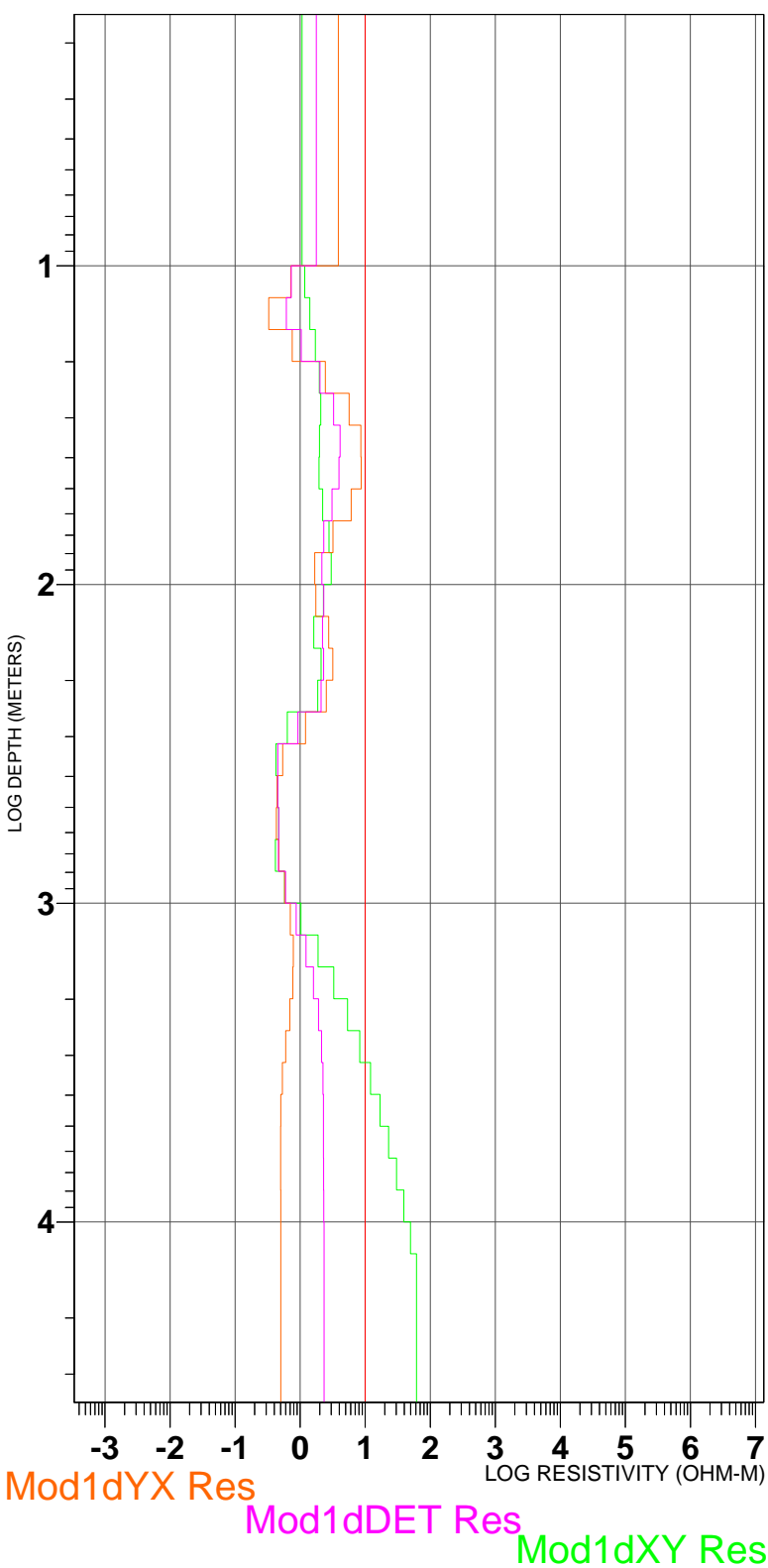




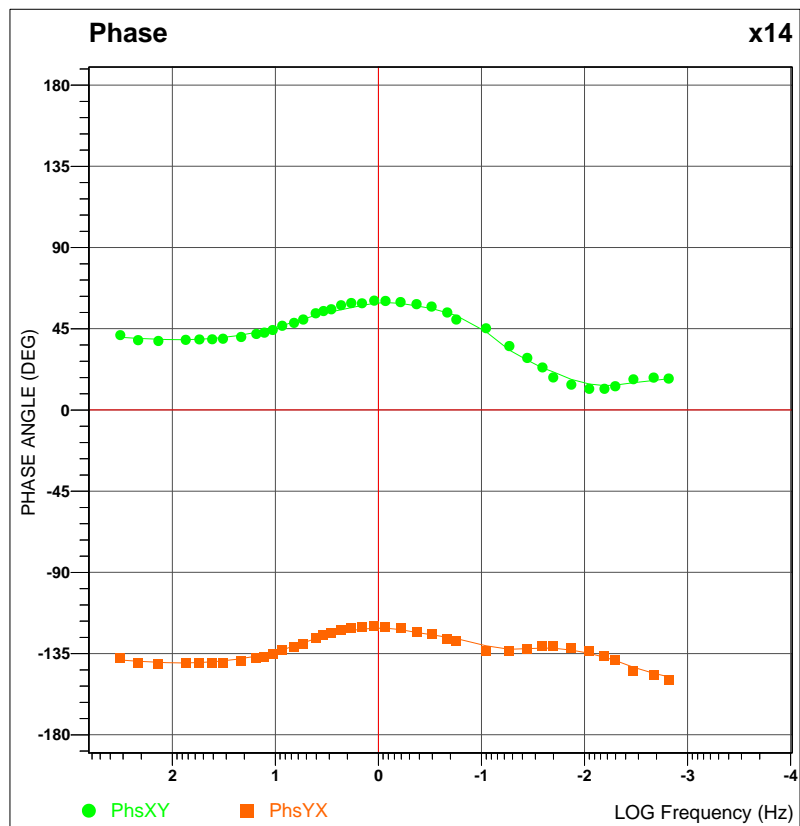
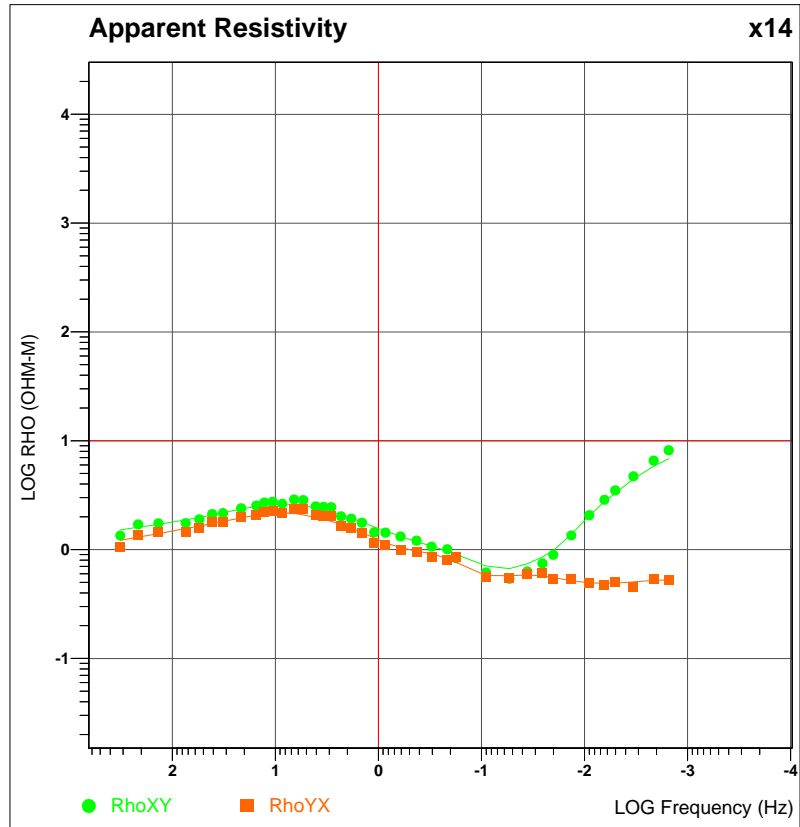
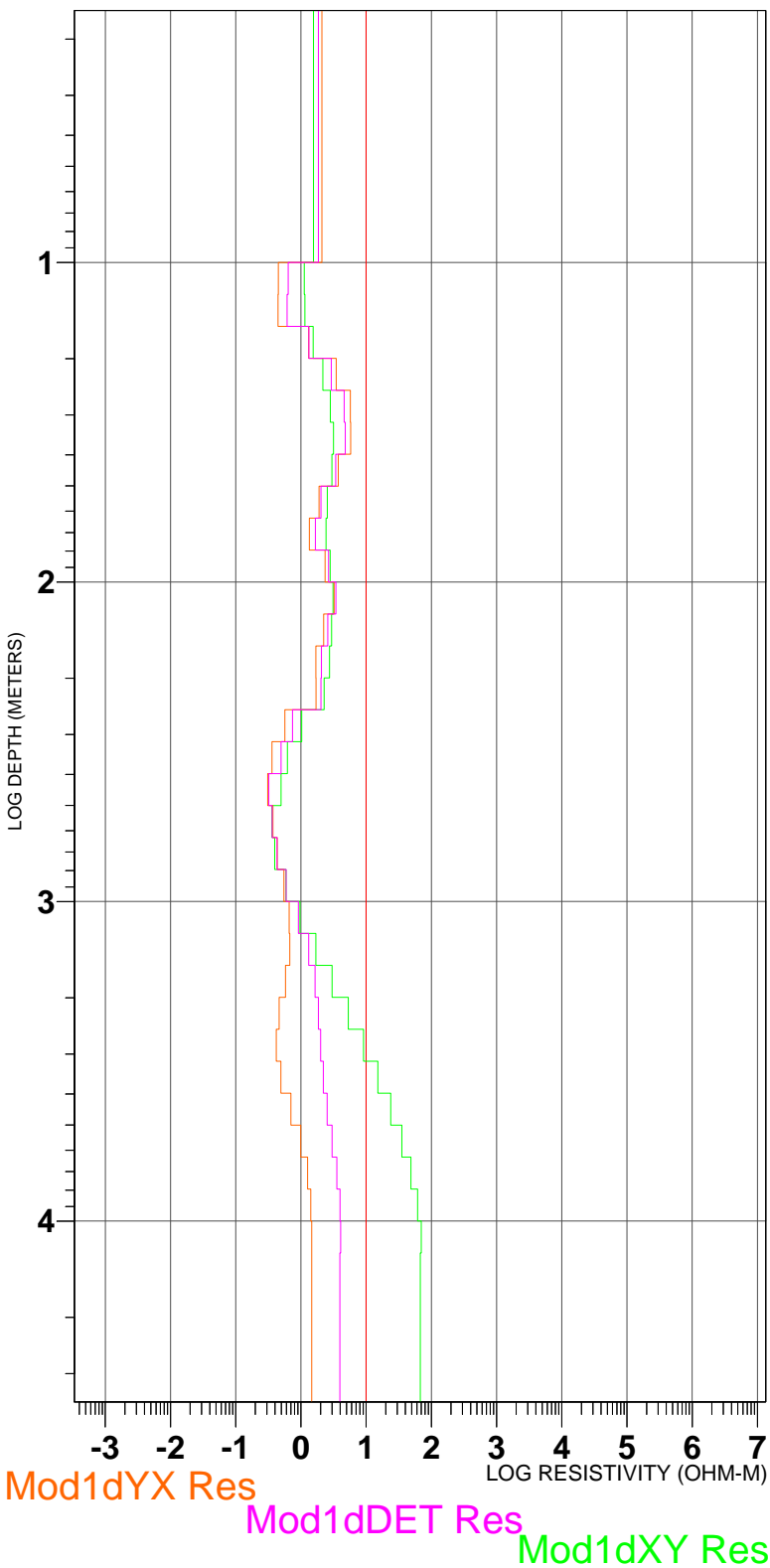
# 1-D Layered Model x12



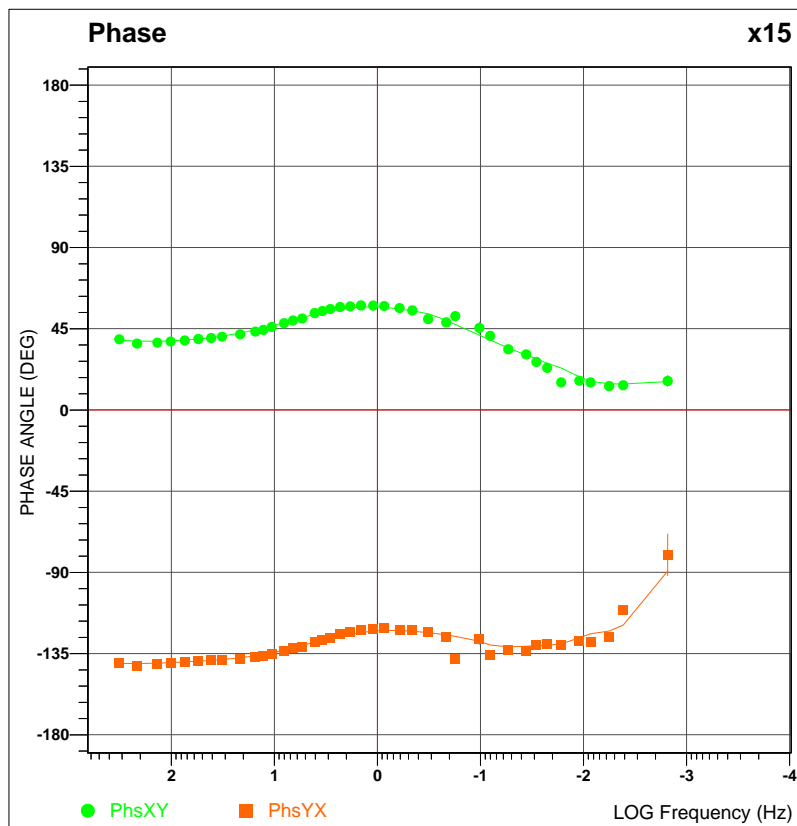
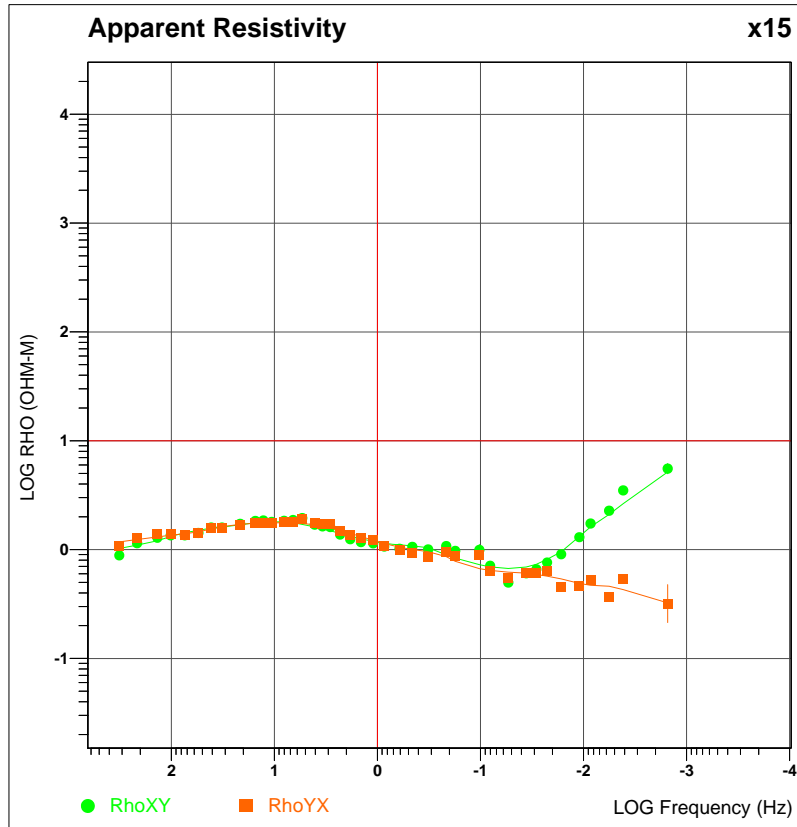
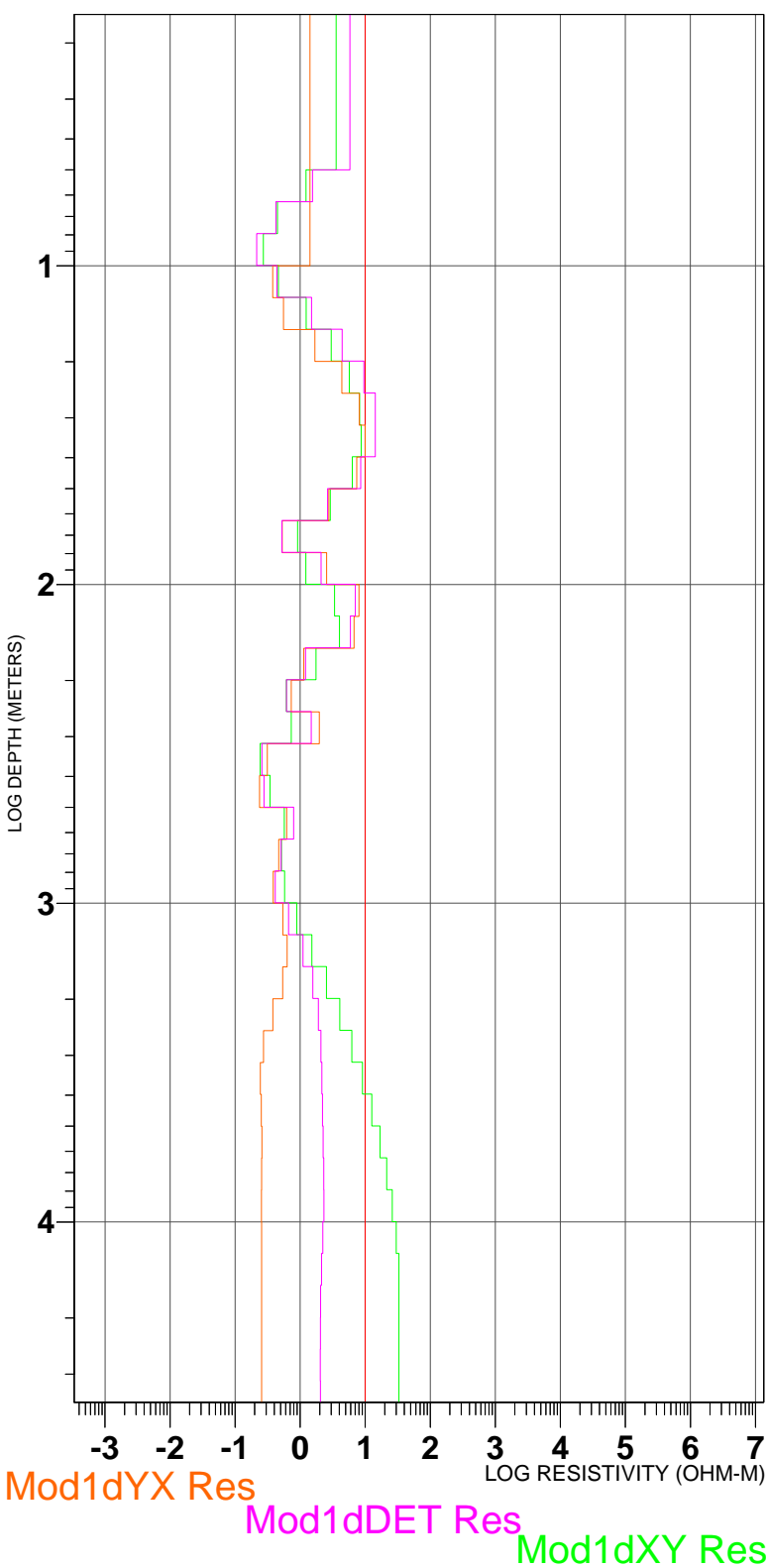
# 1-D Layered Model x13



# 1-D Layered Model x14



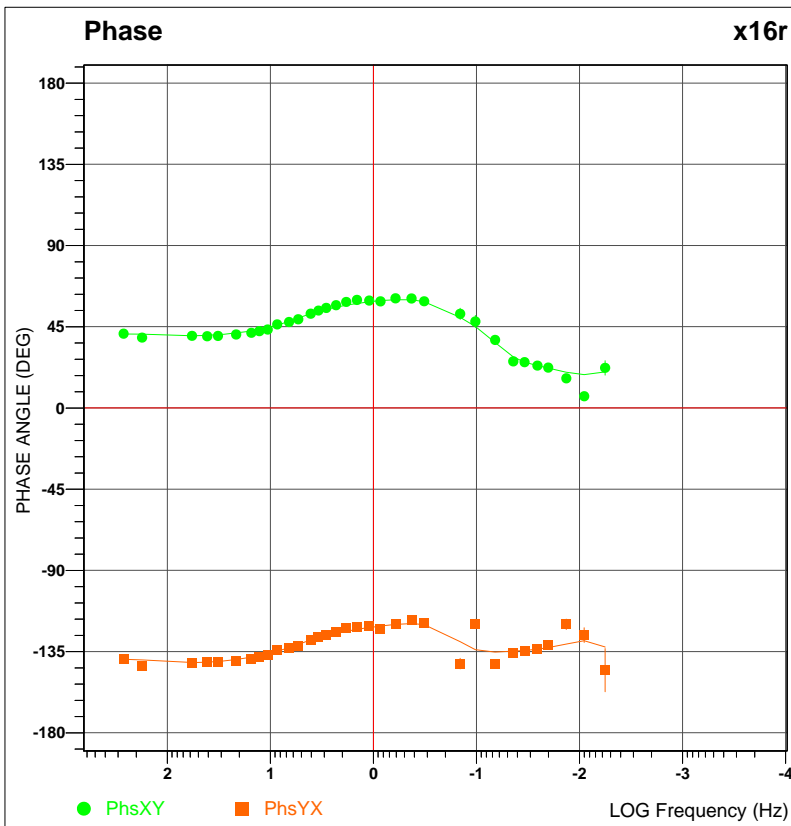
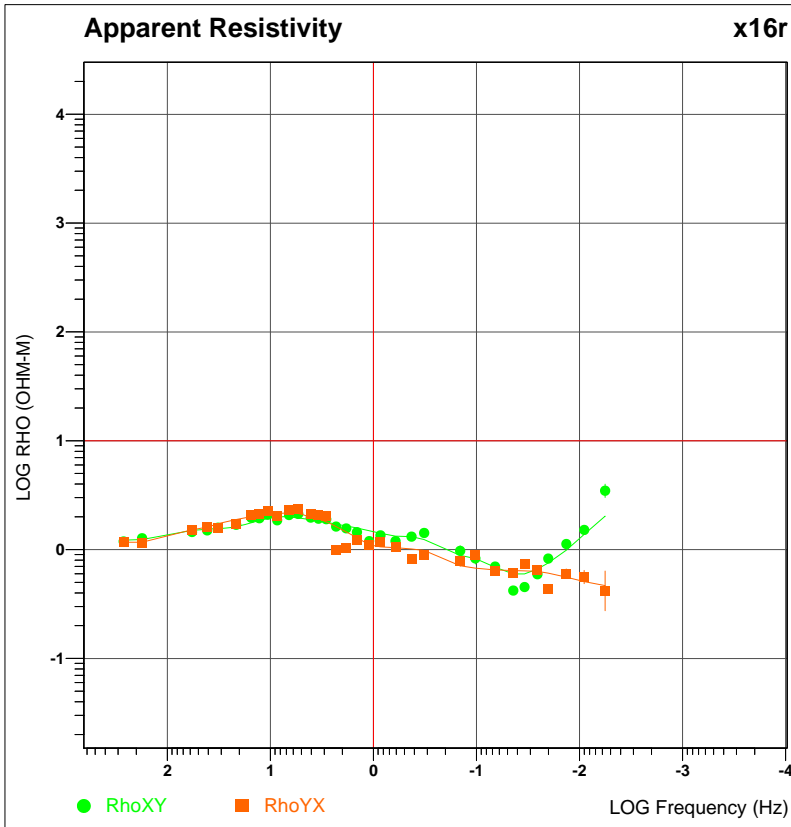
# 1-D Layered Model x15



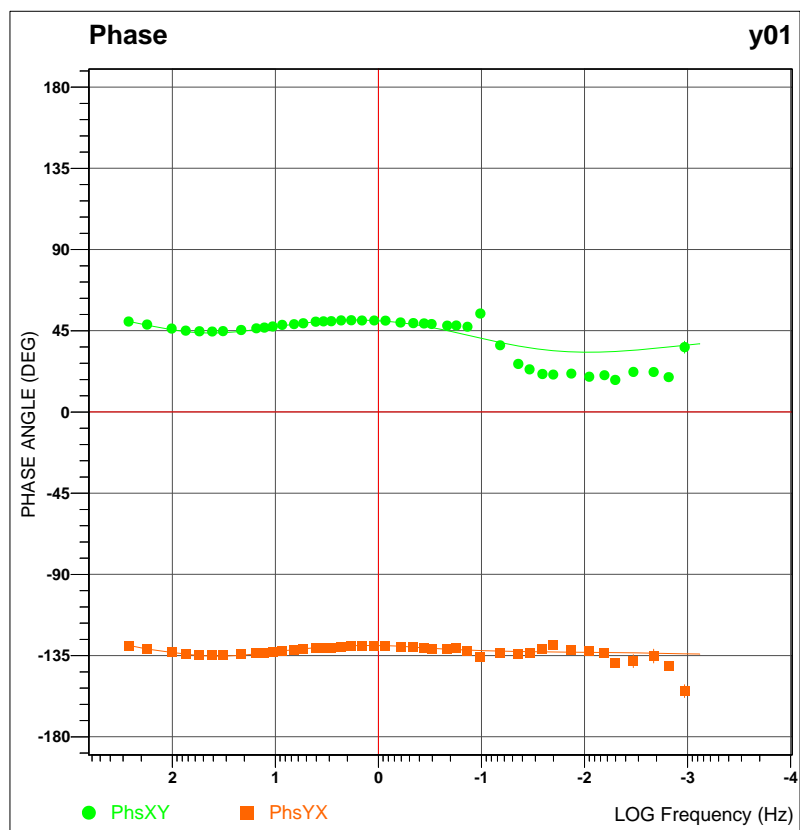
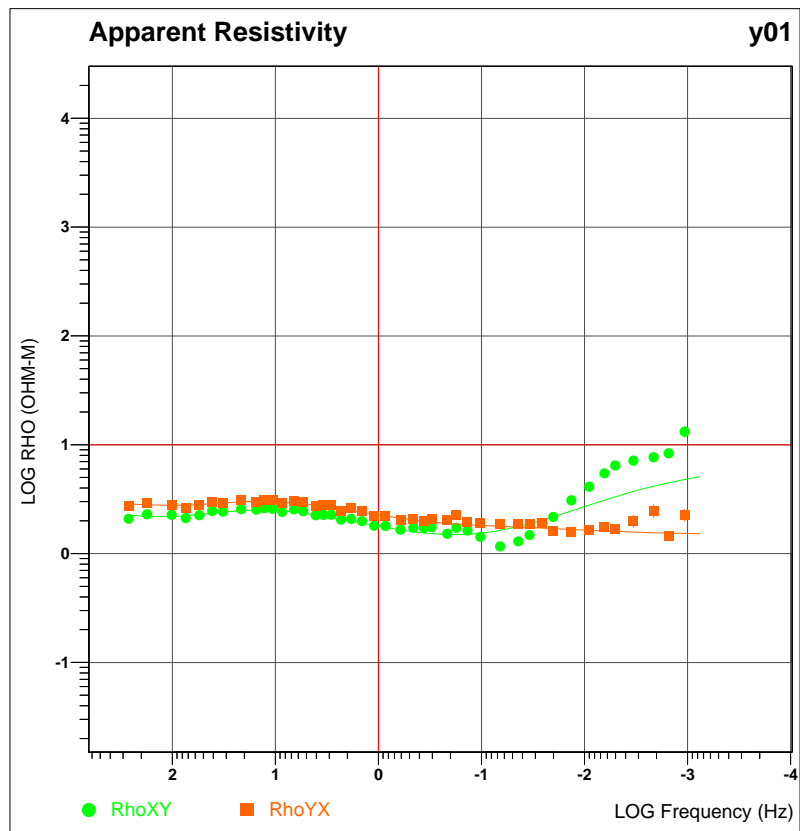
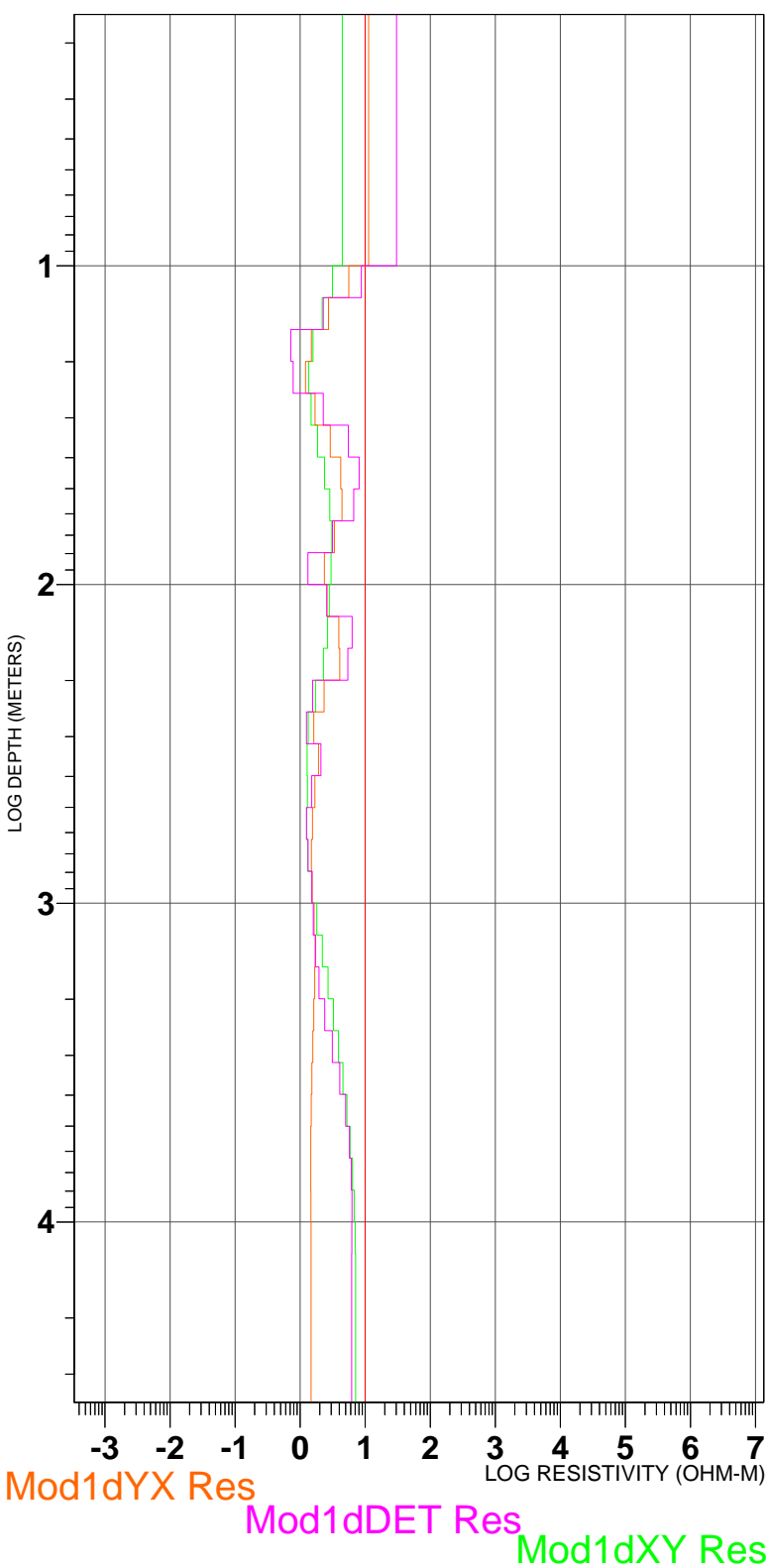
# 1-D Layered Model x16r



Mod1dYX Res  
Mod1dDET Res  
Mod1dXY Res

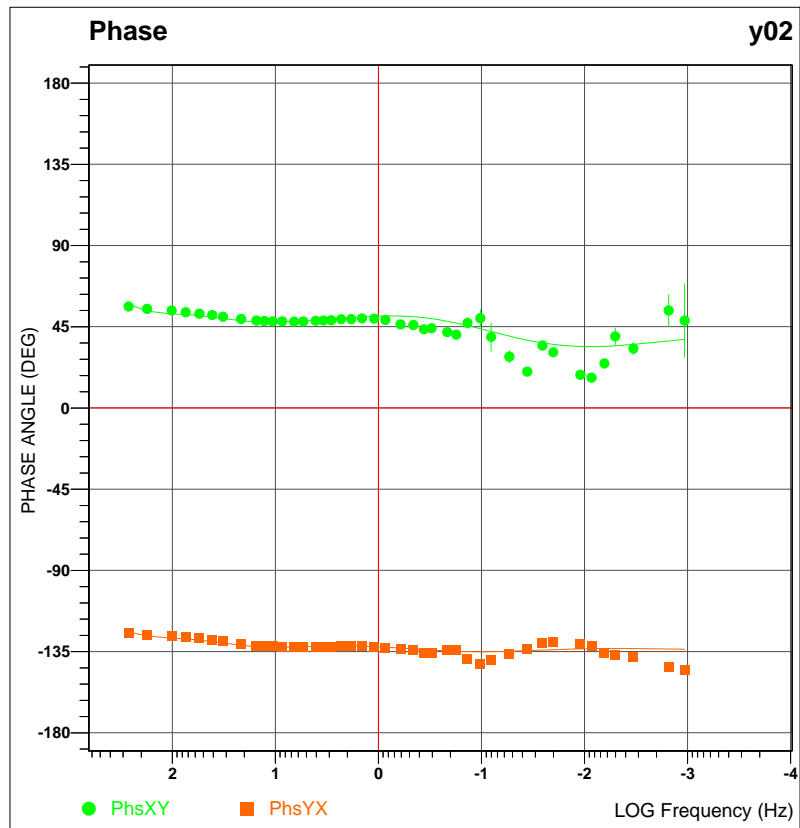
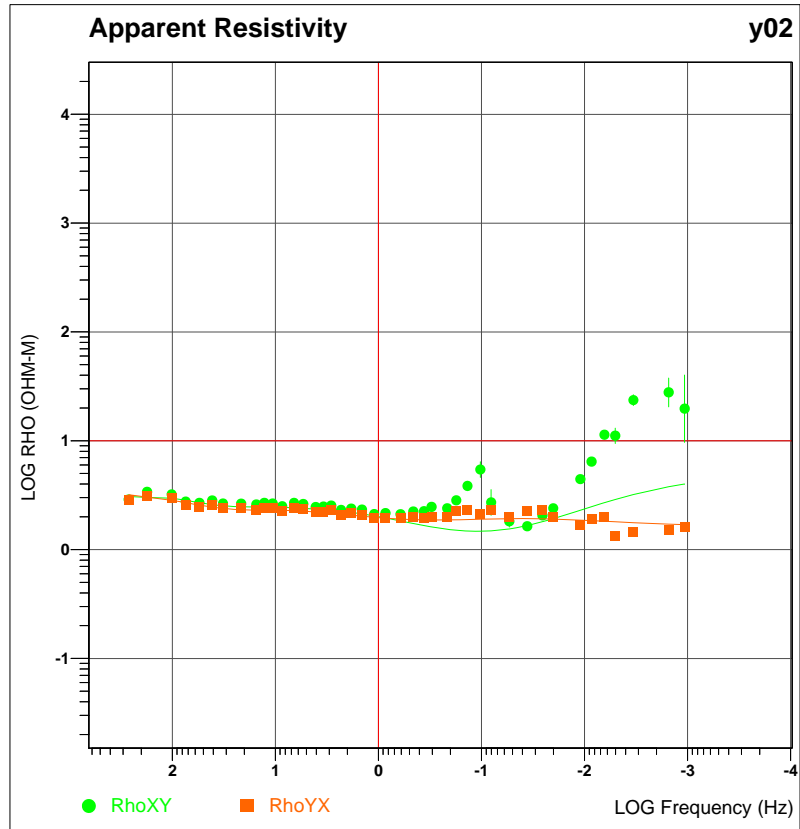
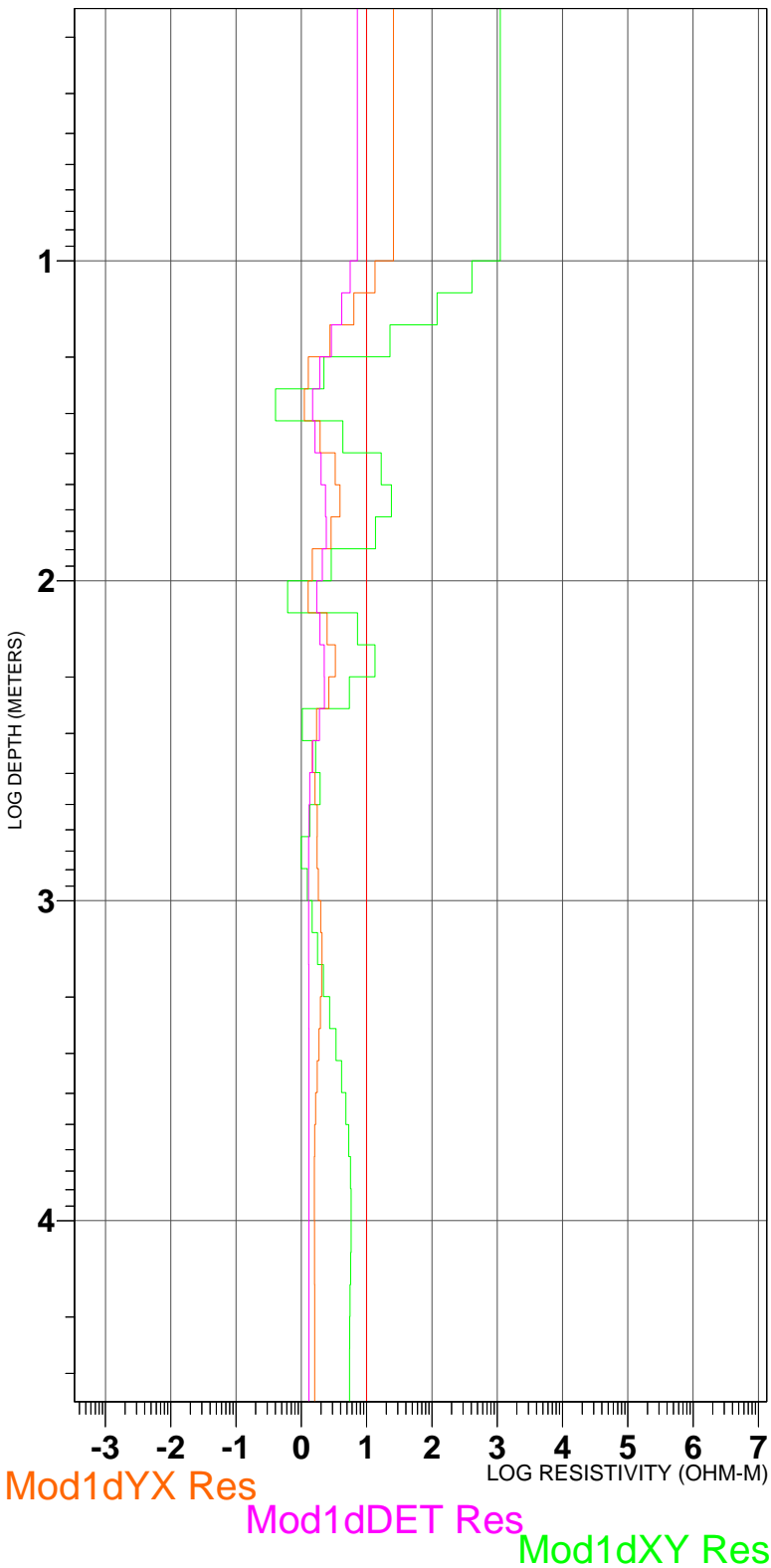


# 1-D Layered Model y01

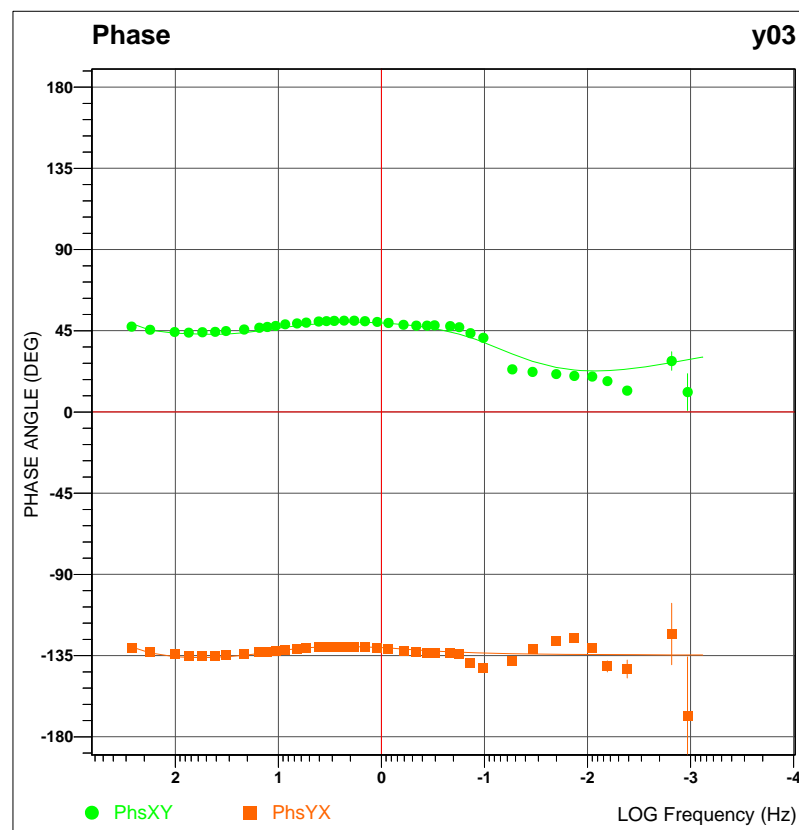
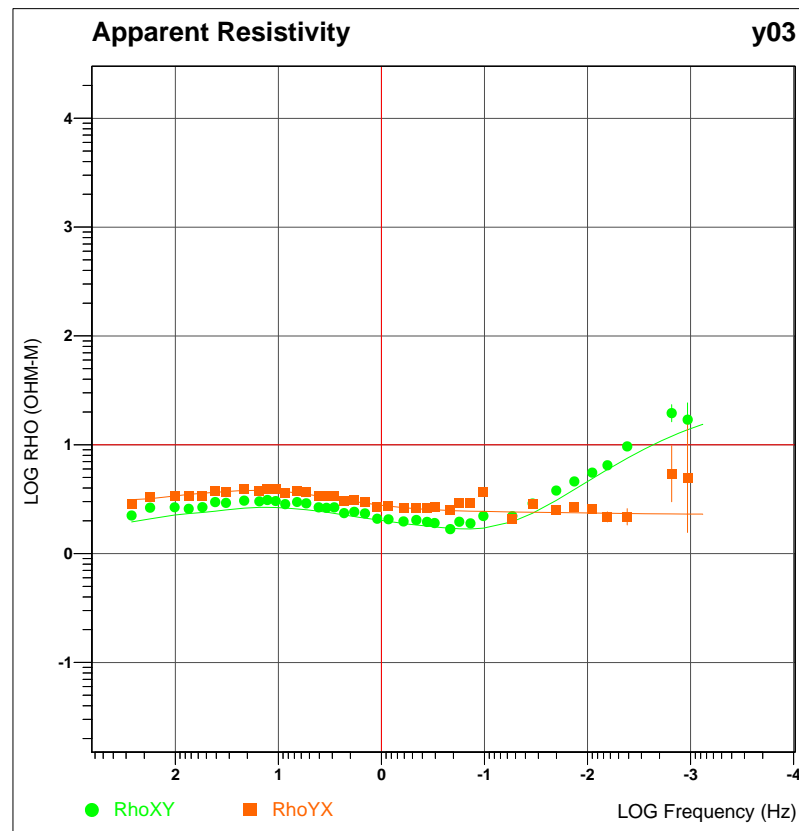
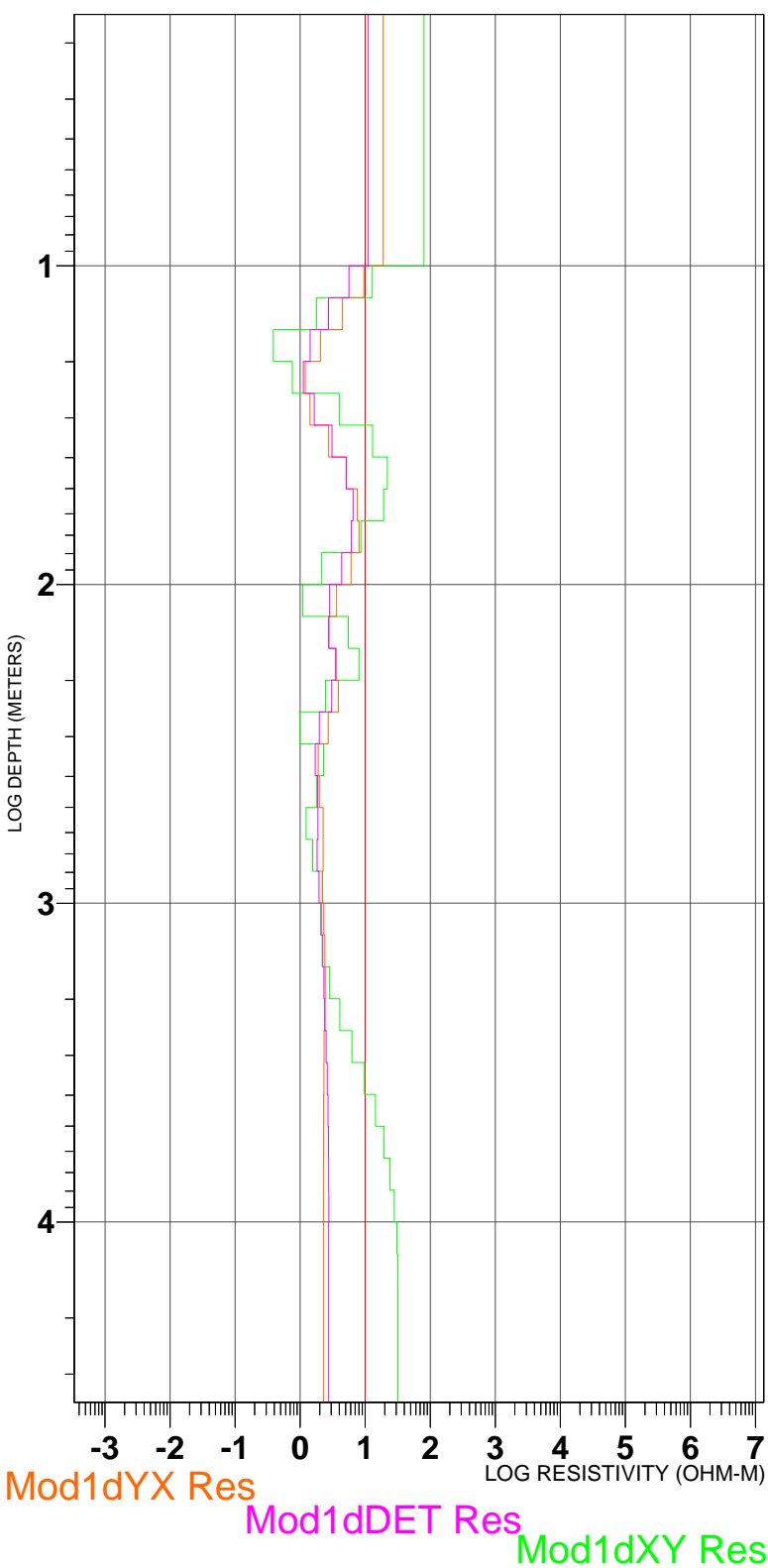


# 1-D Layered Model

y02

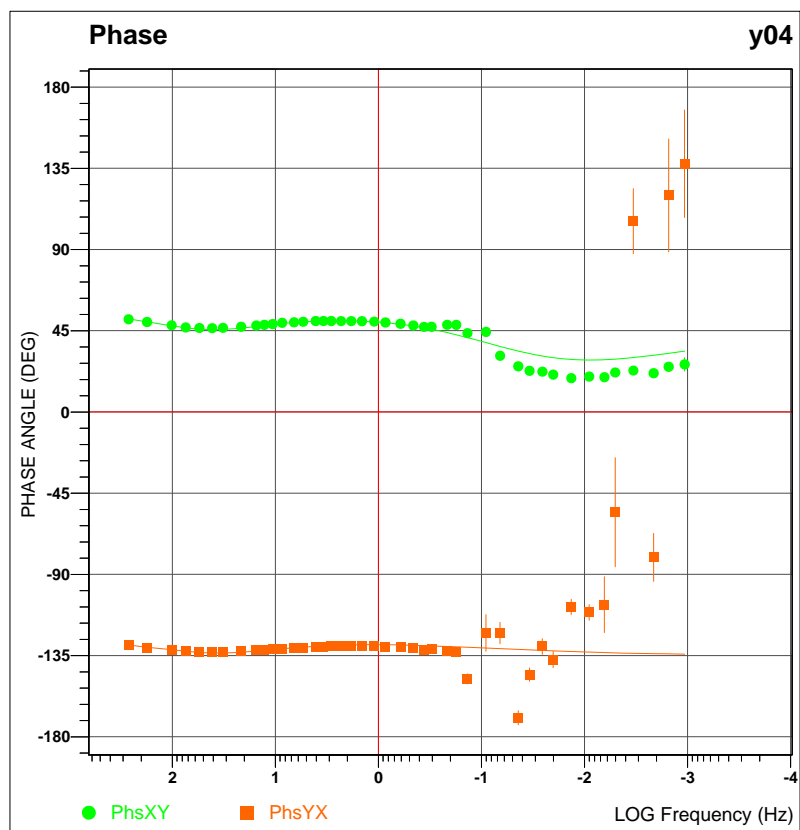
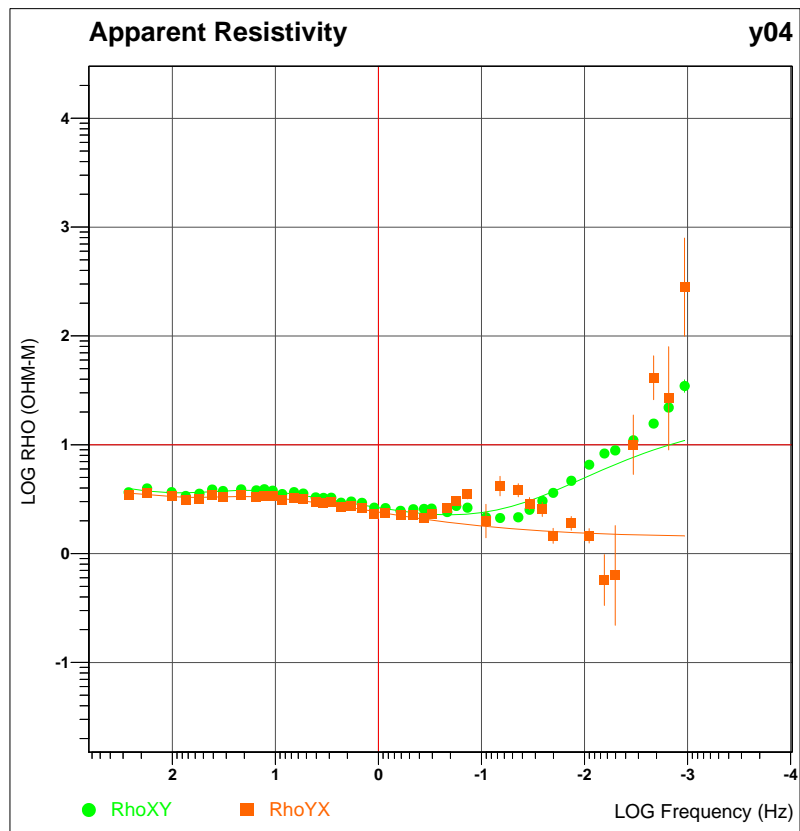
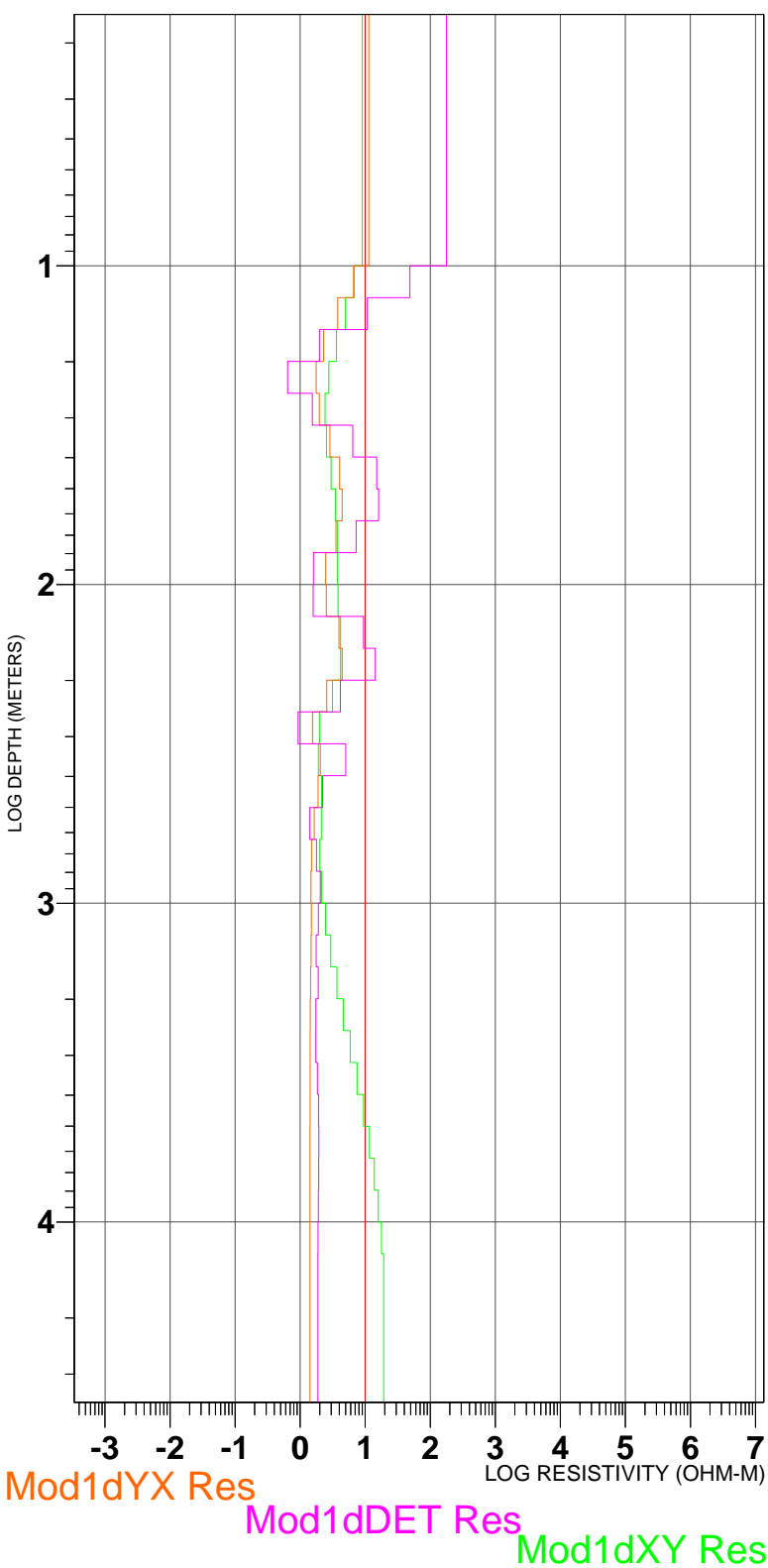


# 1-D Layered Model y03

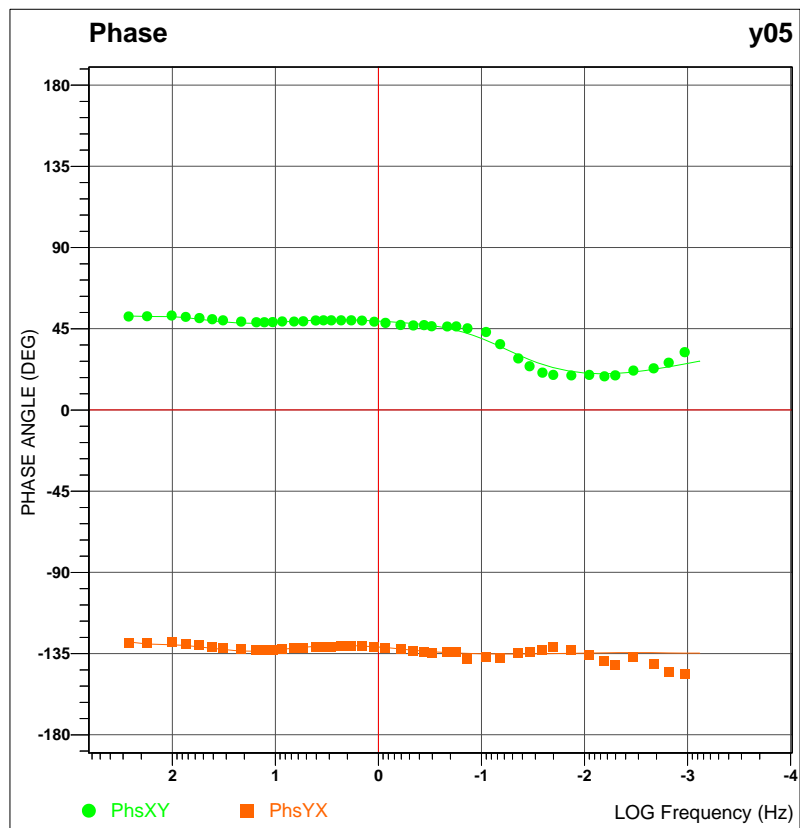
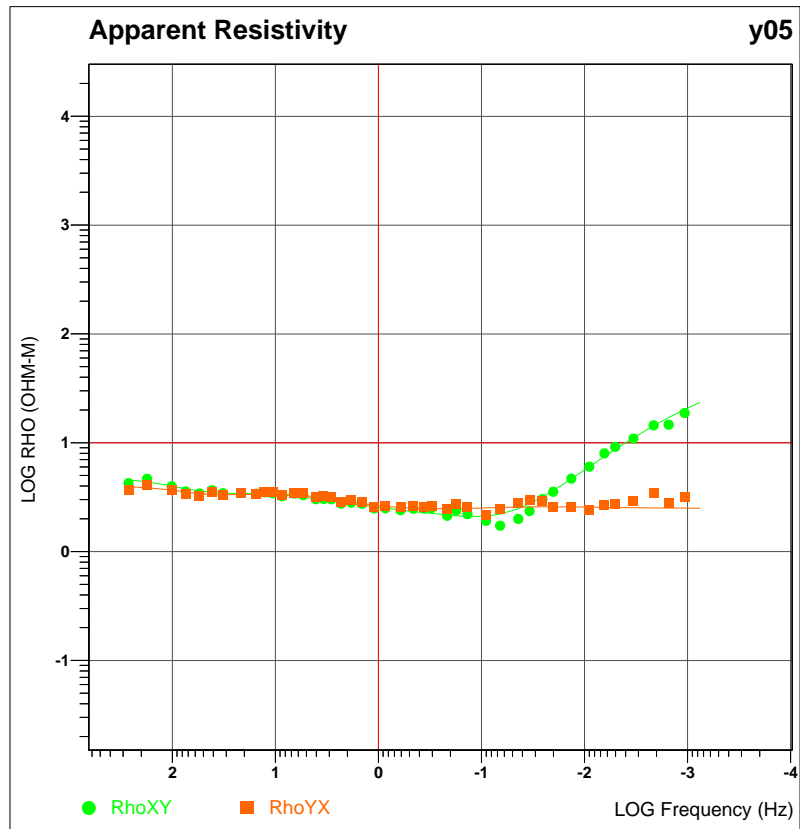
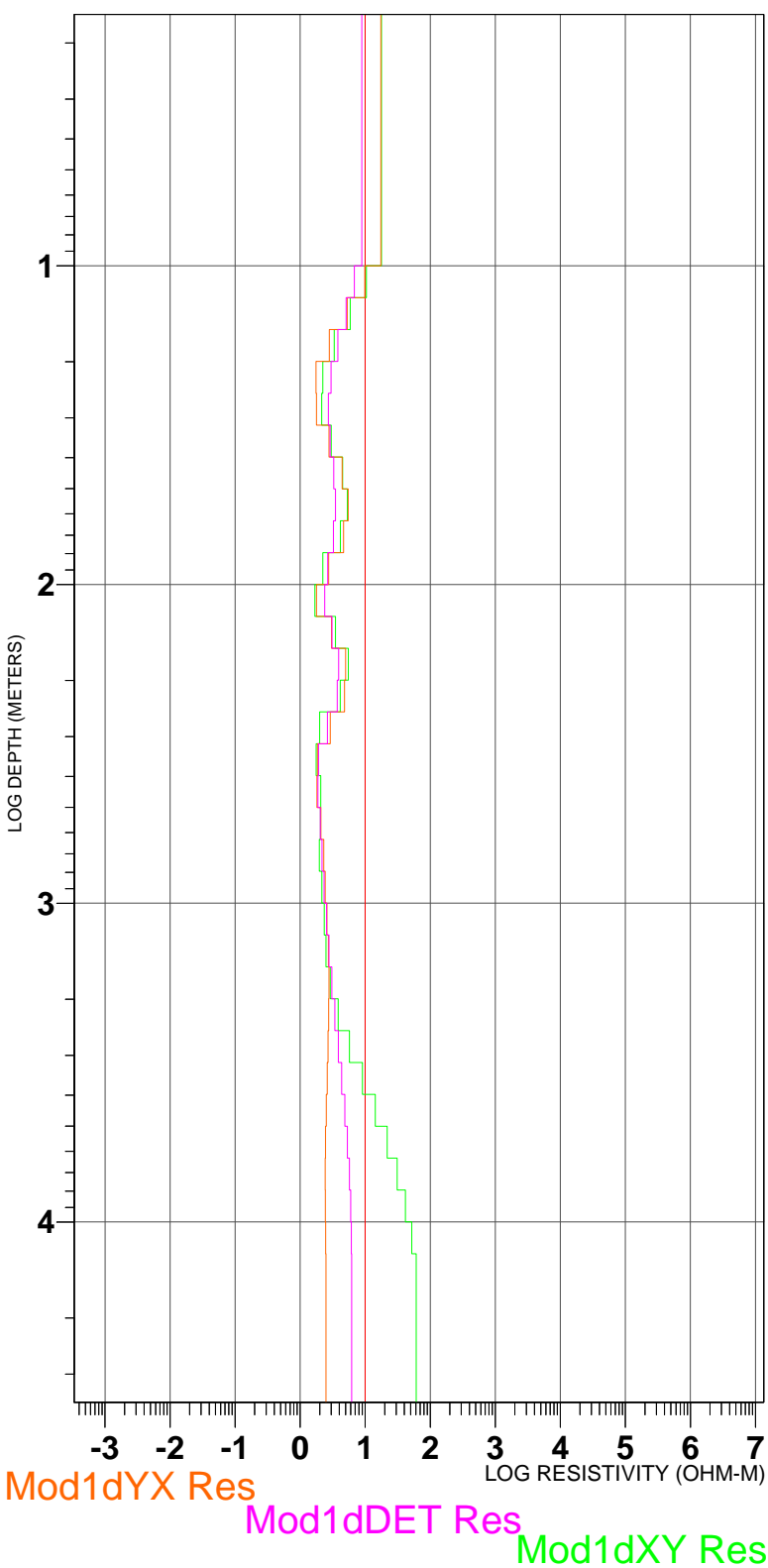




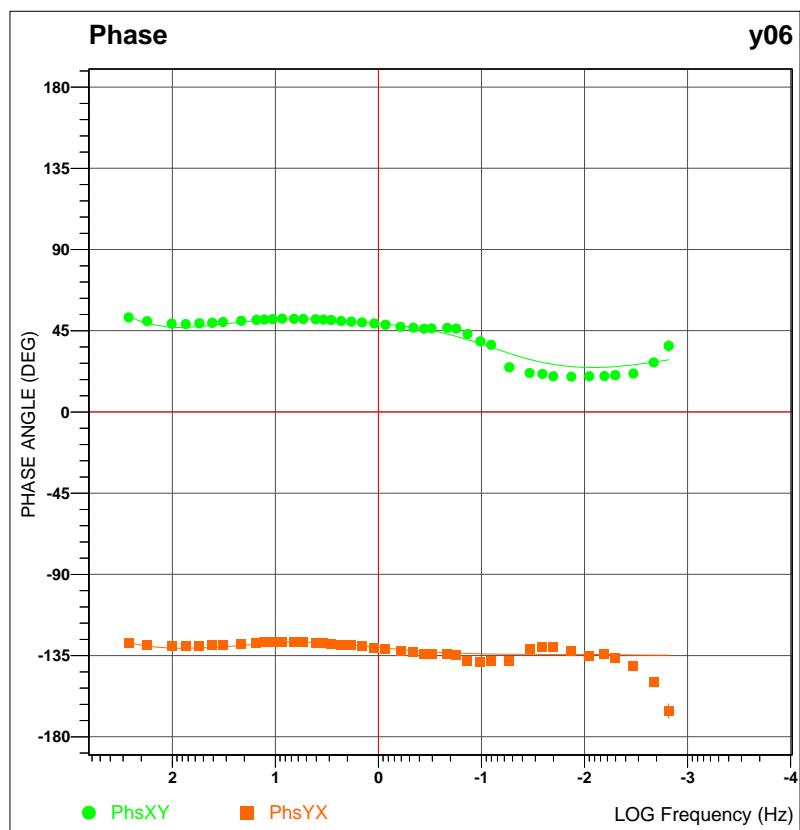
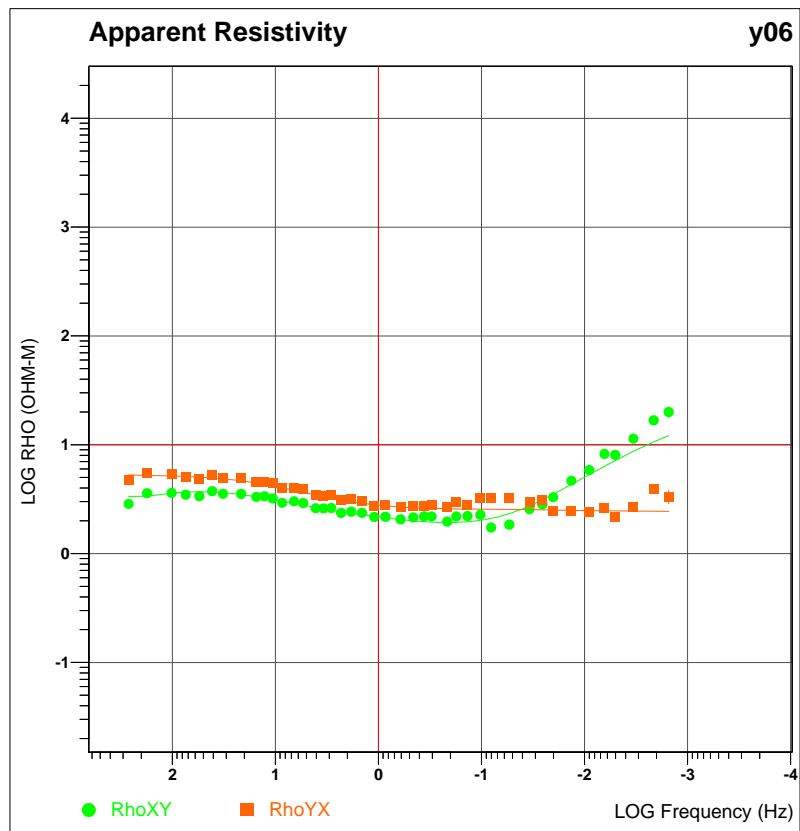
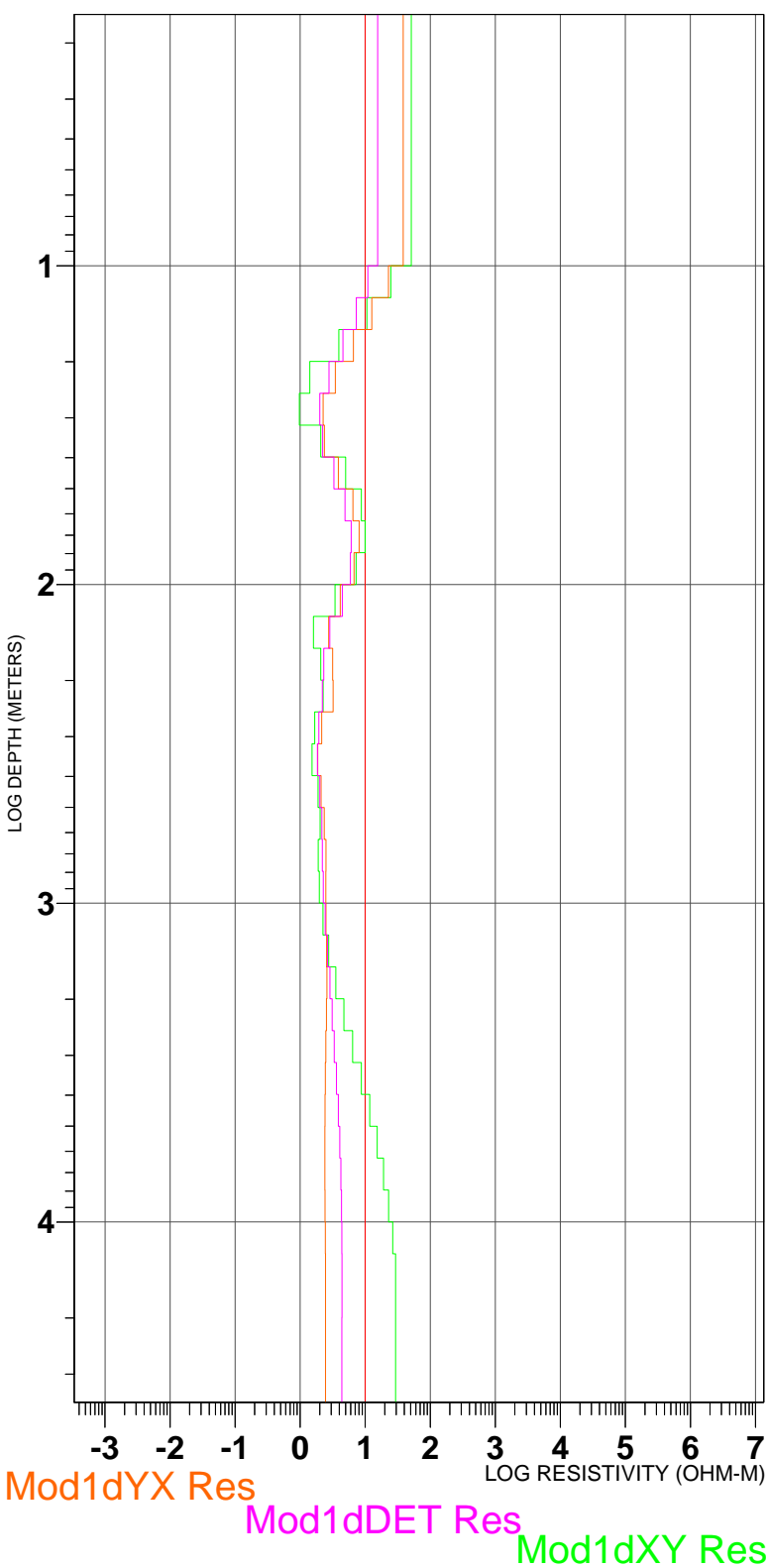
# 1-D Layered Model y04



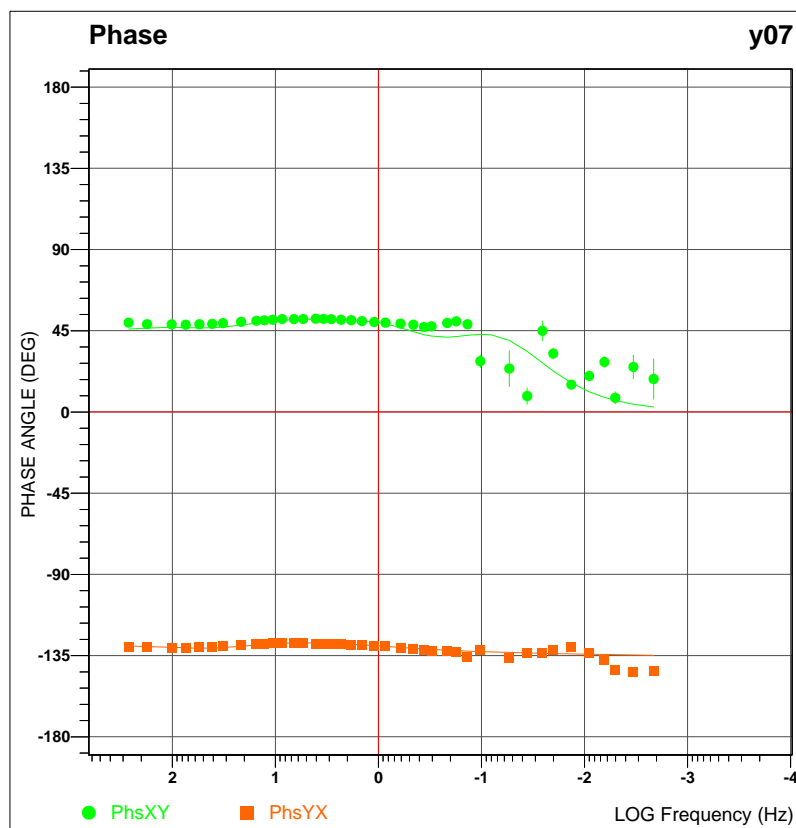
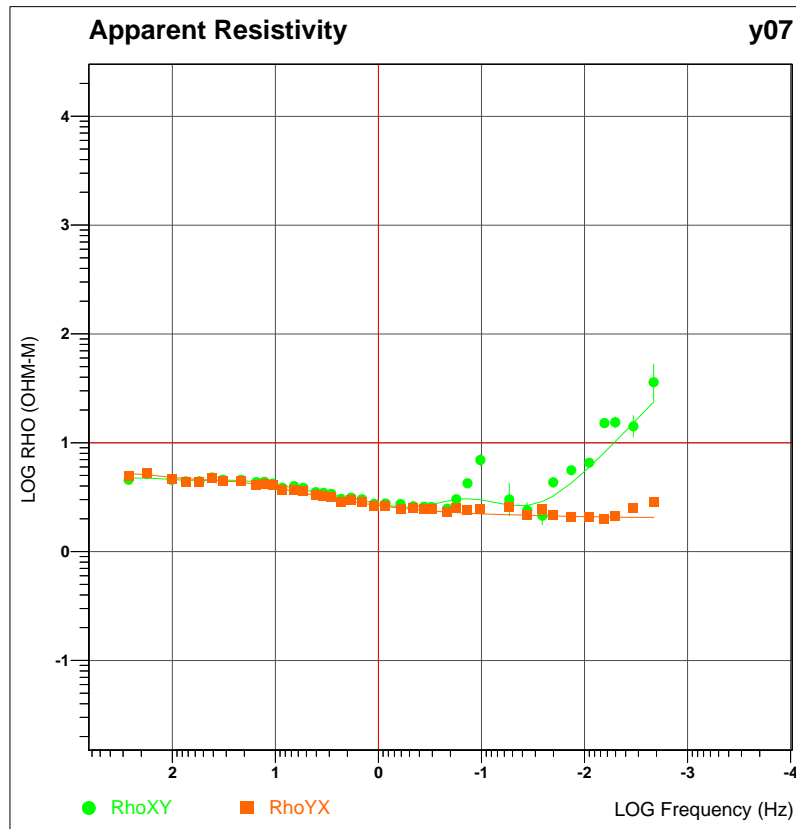
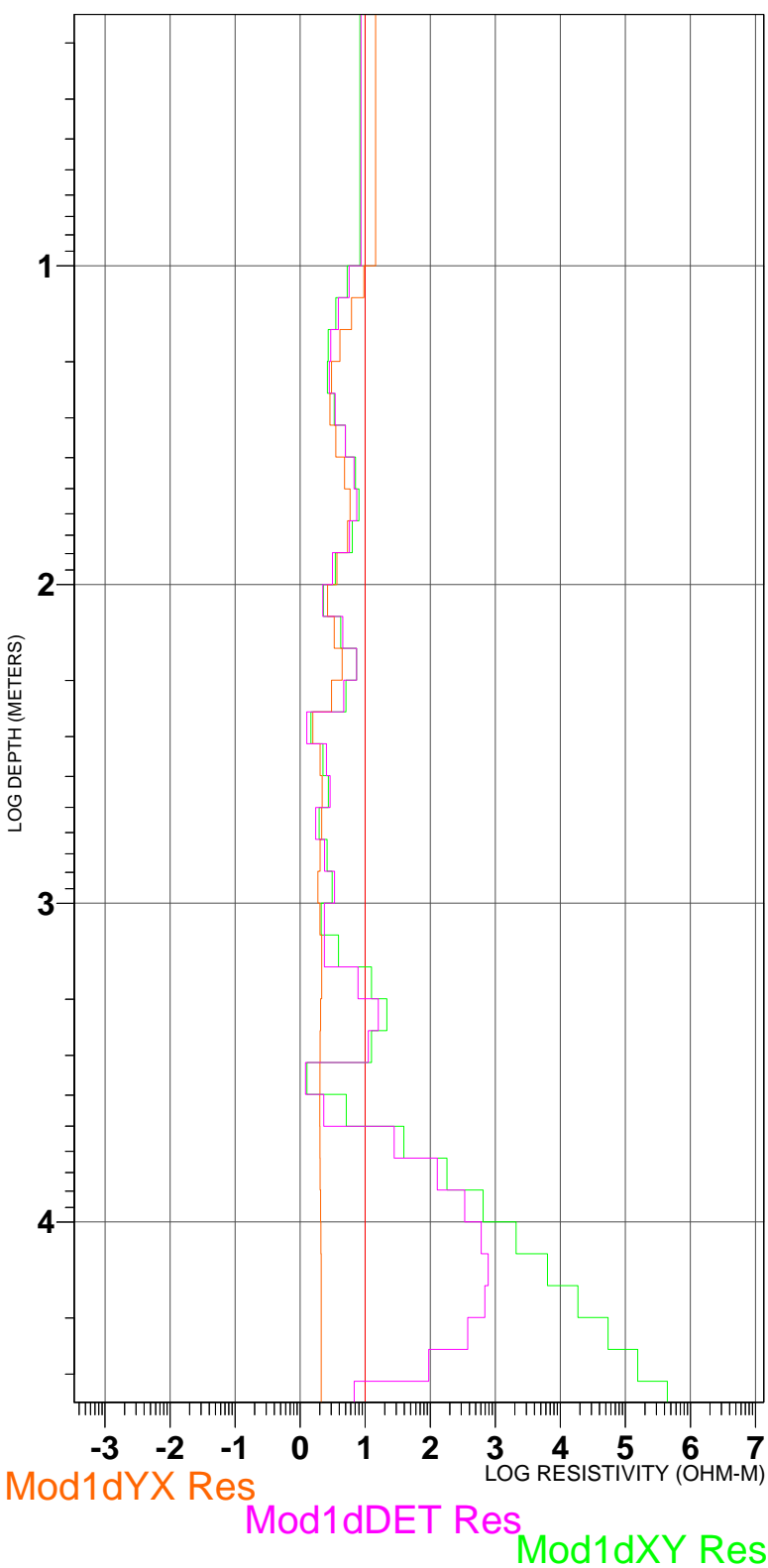
# 1-D Layered Model y05



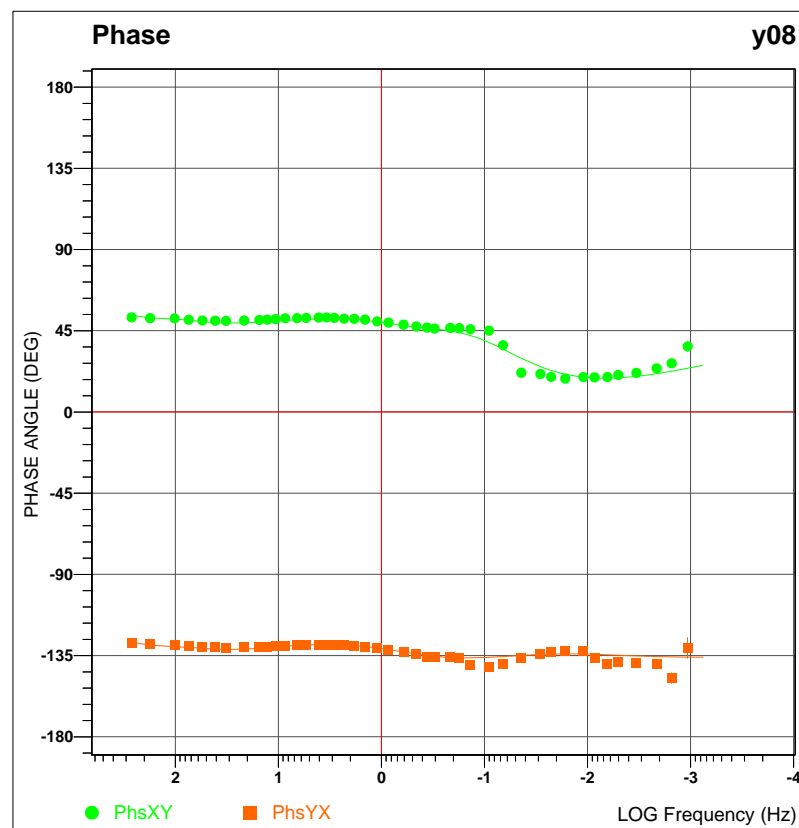
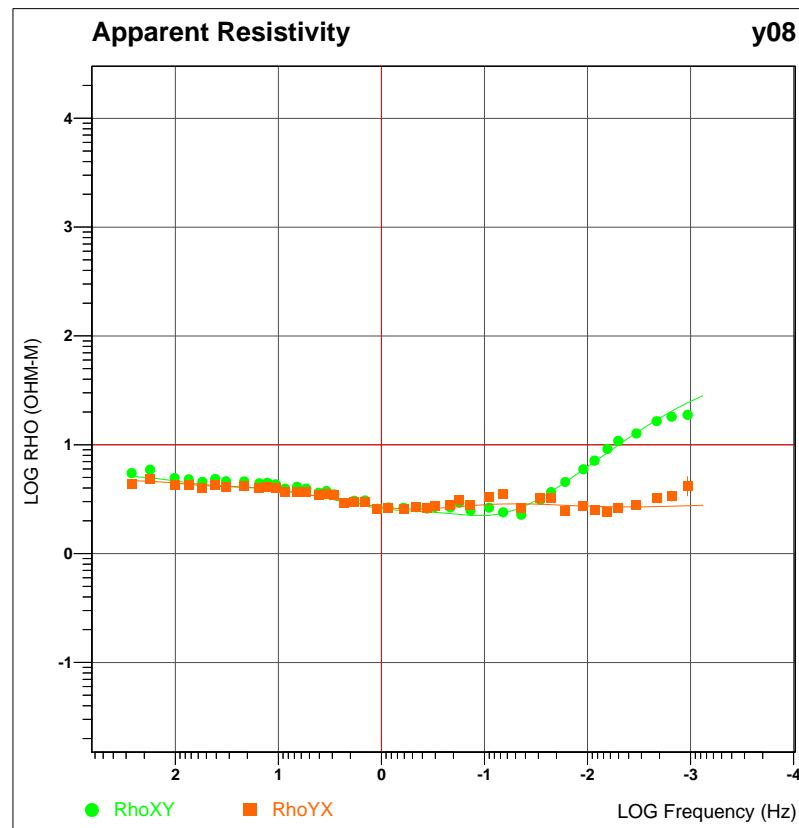
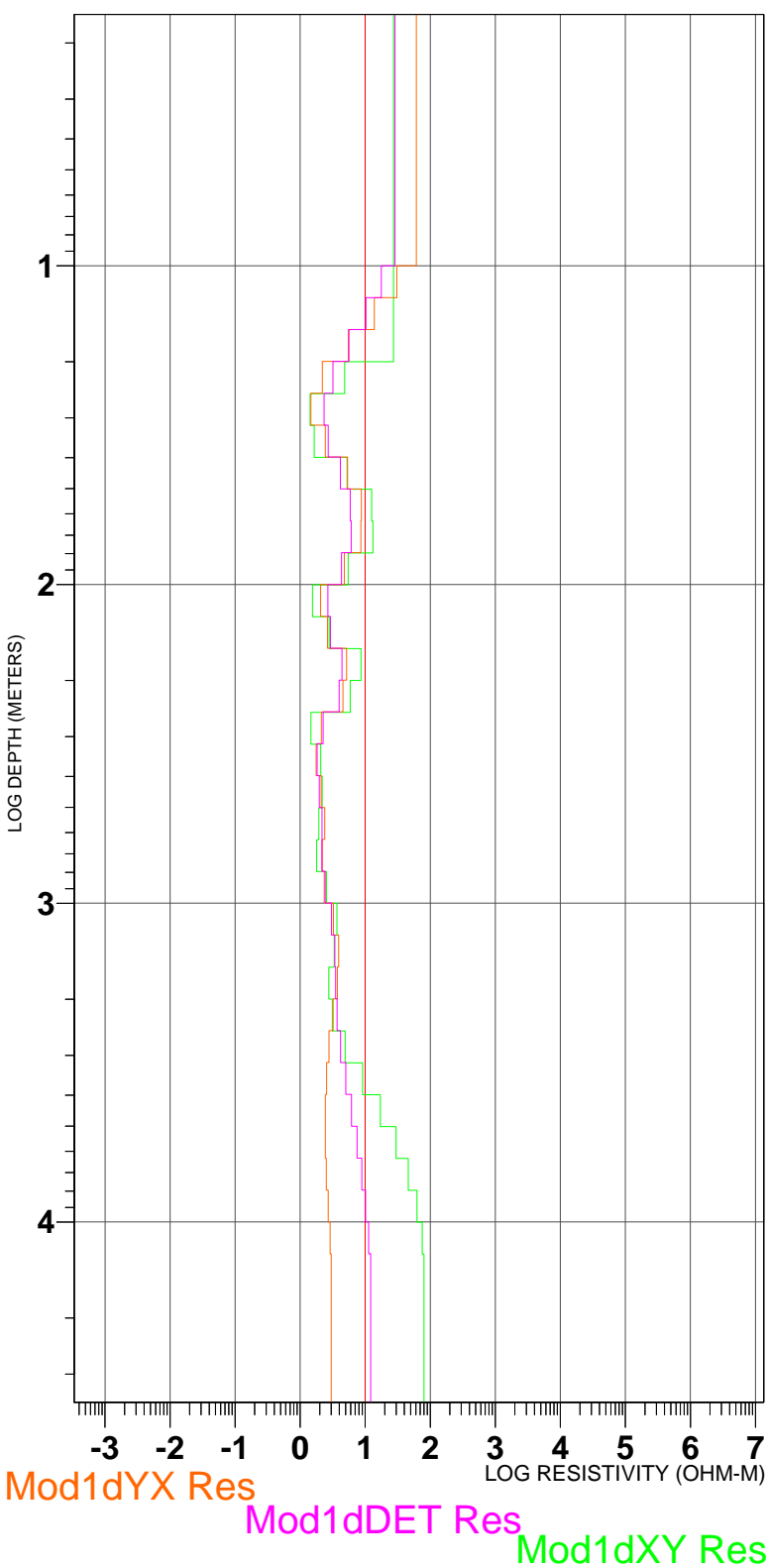
# 1-D Layered Model y06



# 1-D Layered Model y07



# 1-D Layered Model y08



# 1-D Layered Model y09

