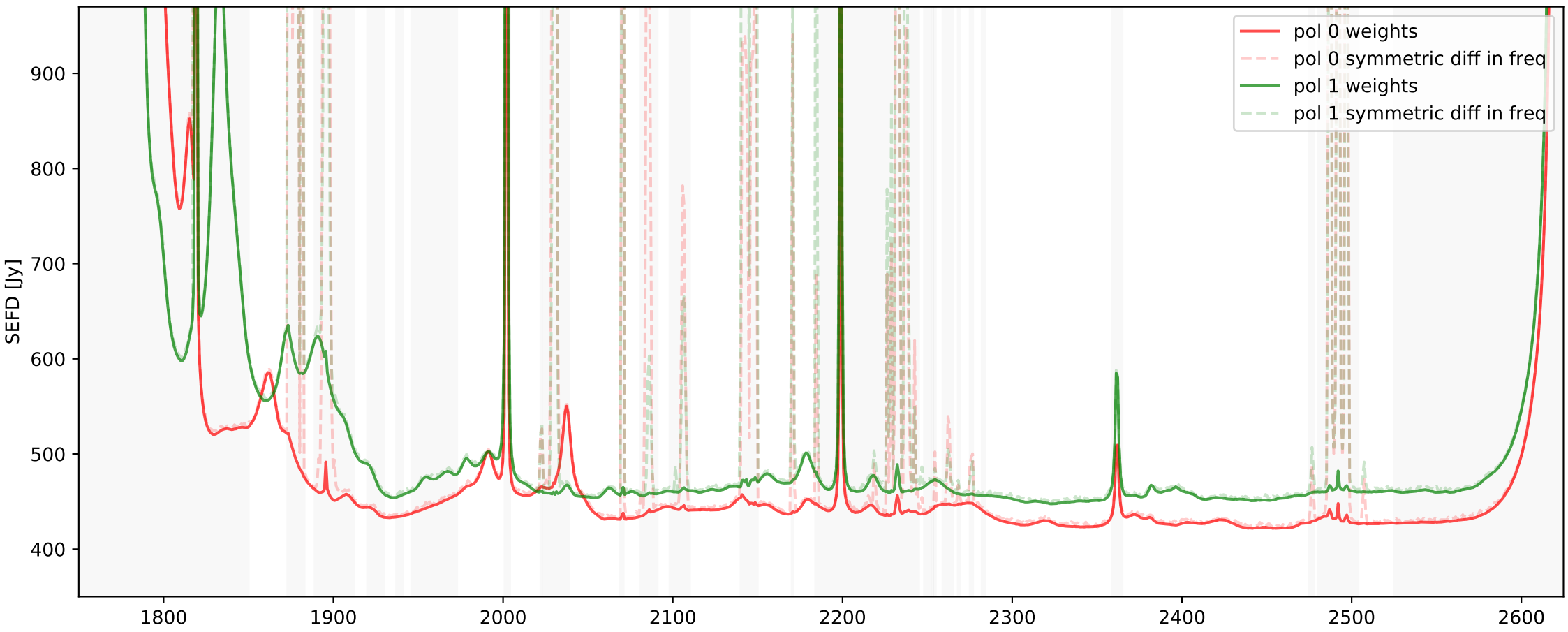
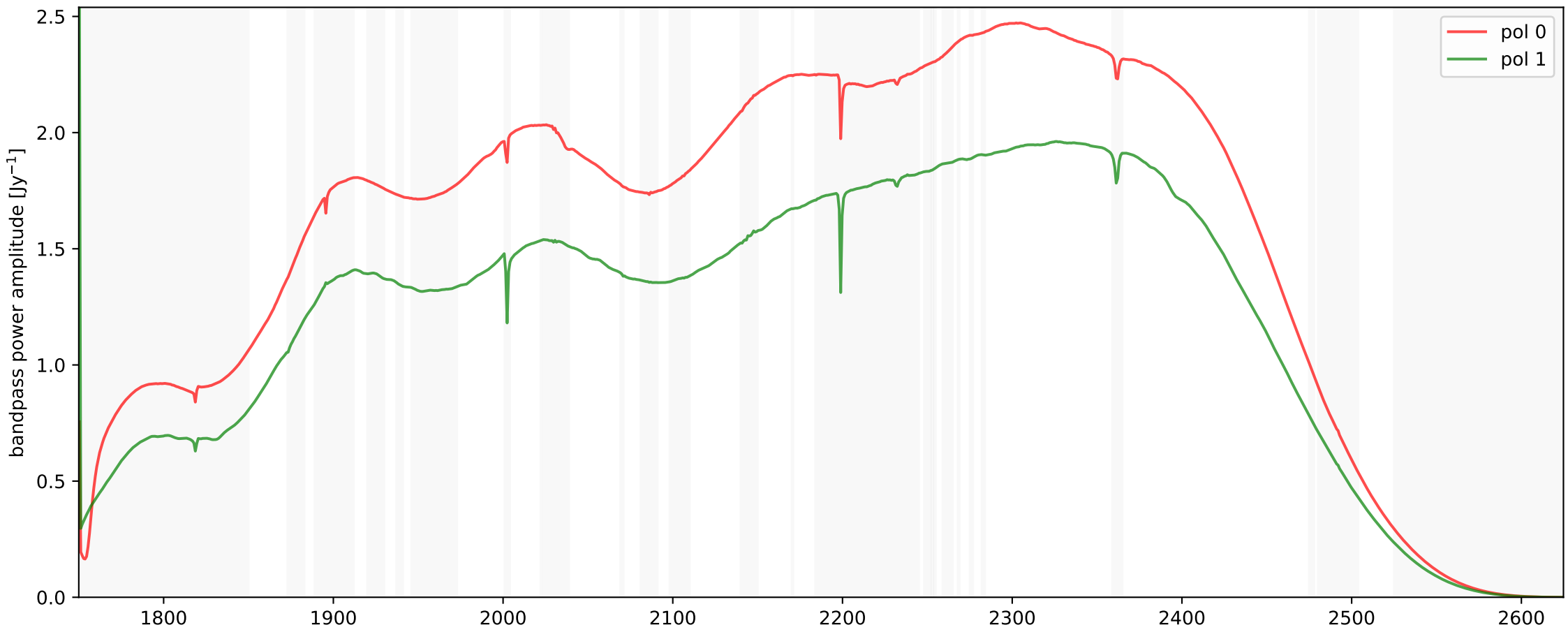
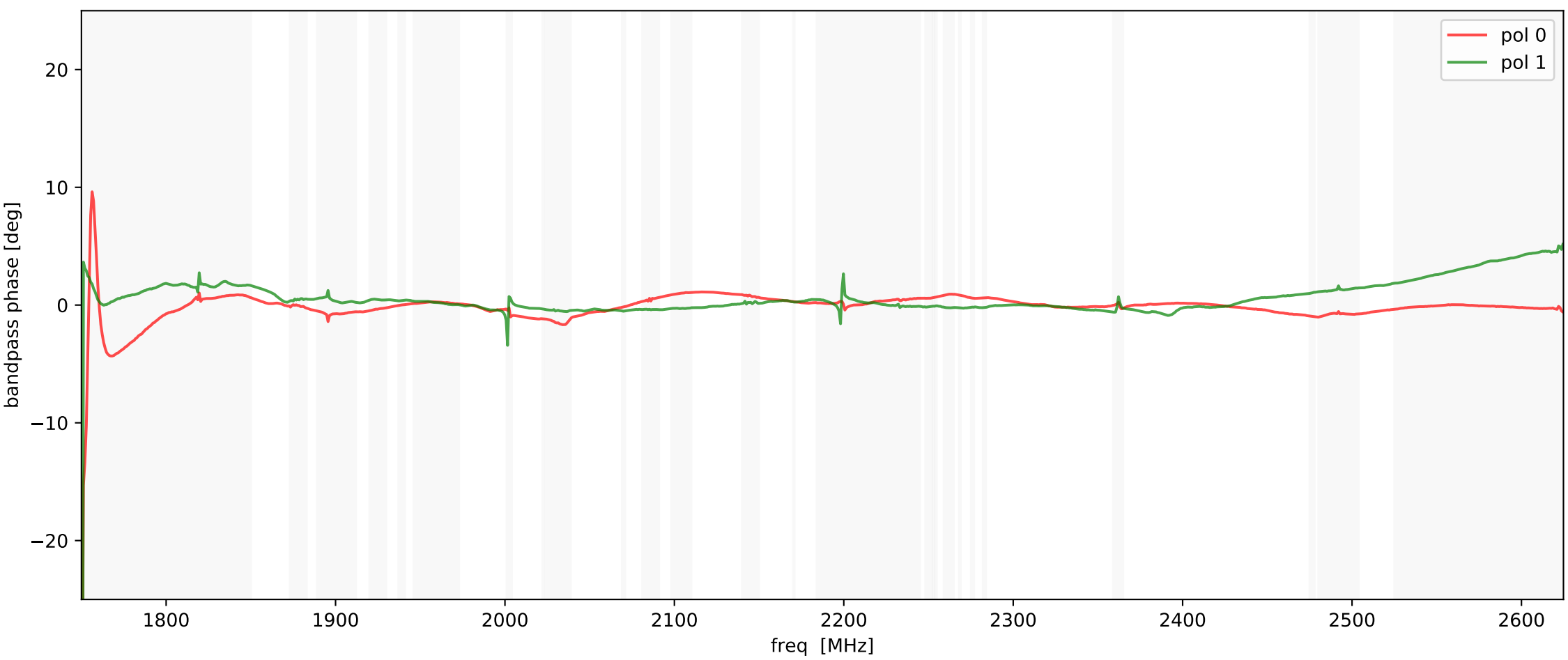
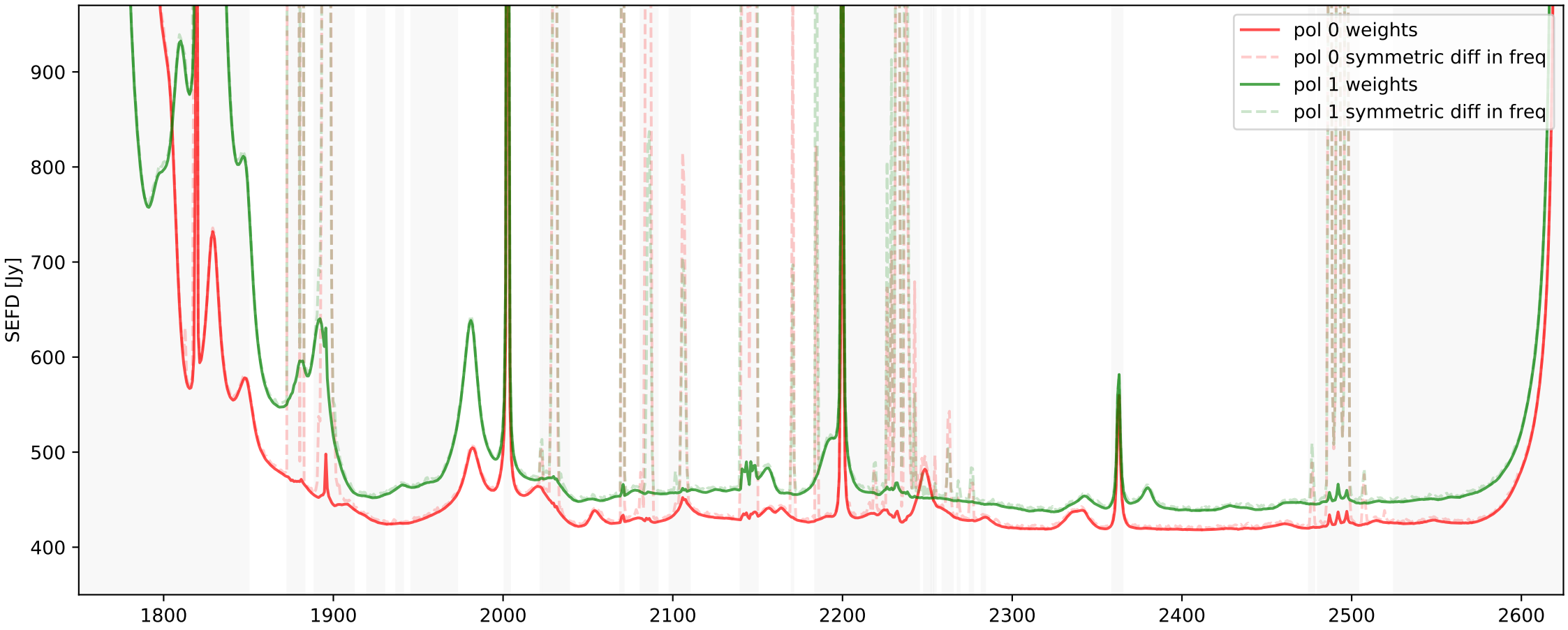
m000

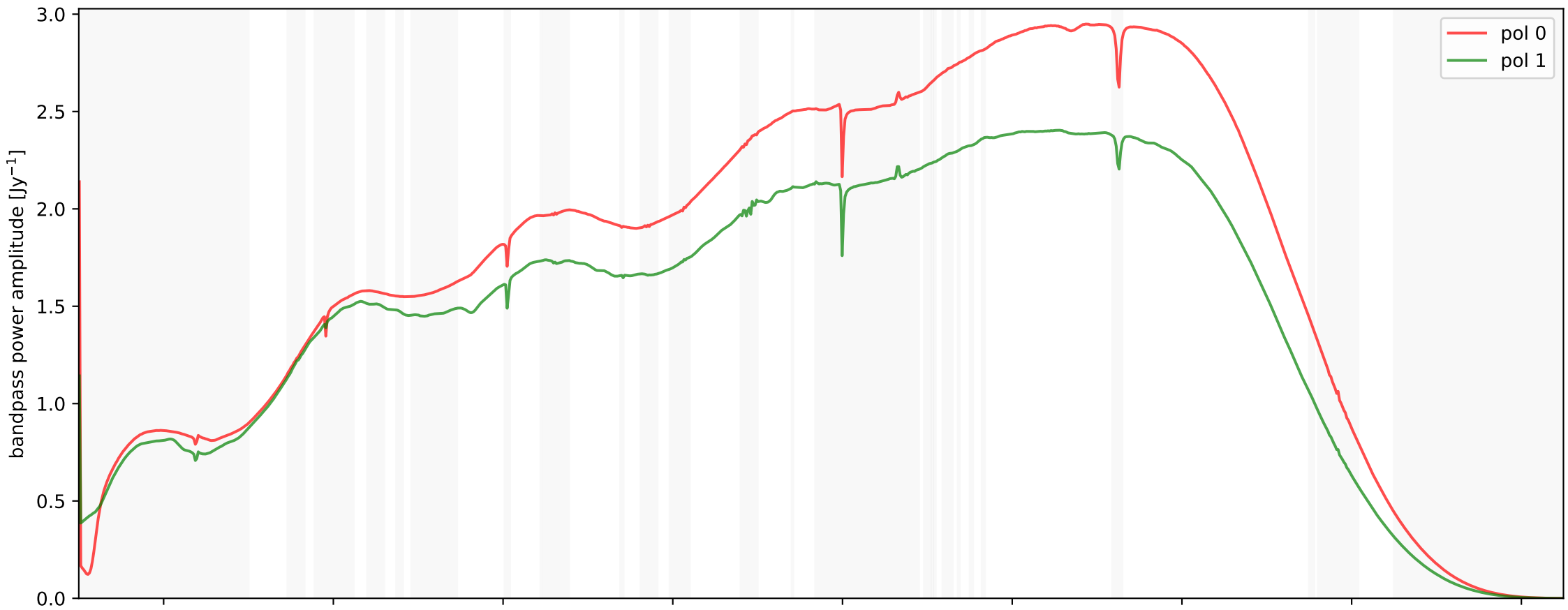

pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600

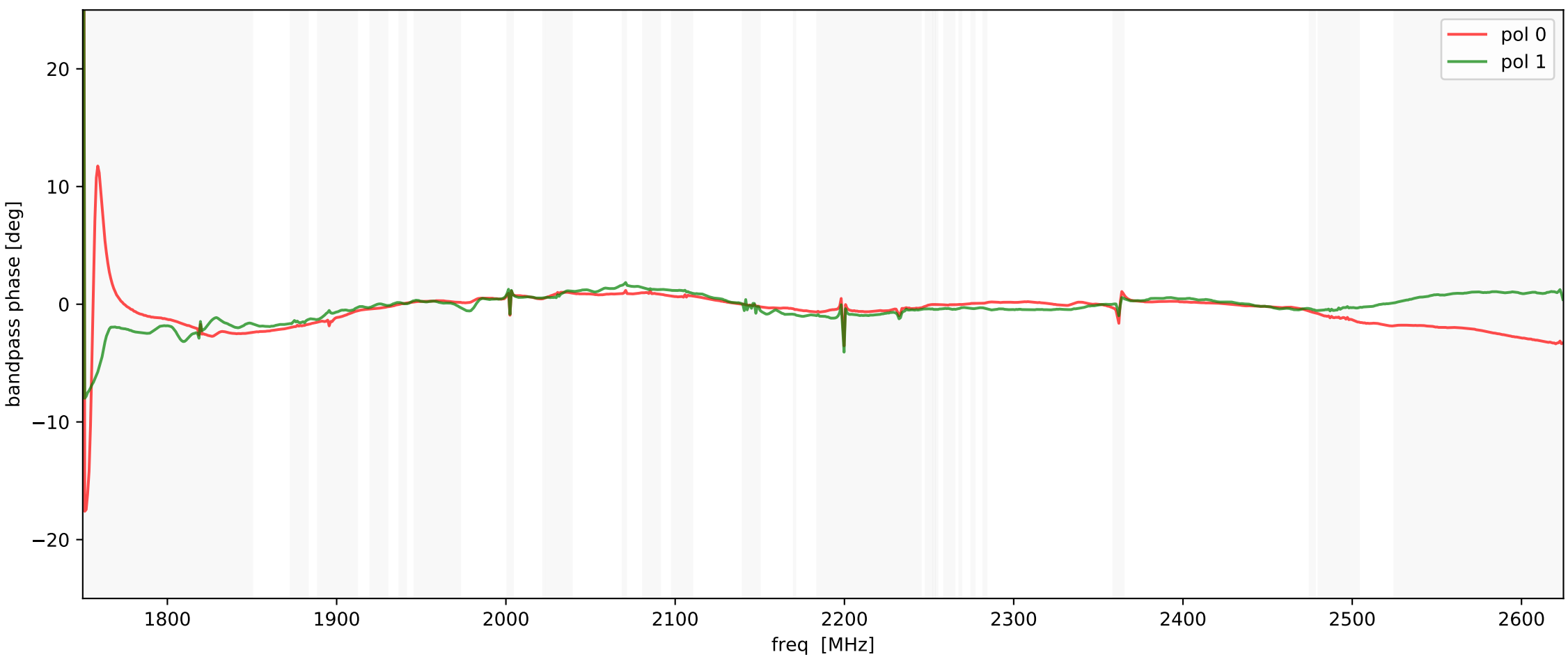

pol 0
pol 1
bandpass power amplitude [Jy⁻¹]
2.5
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600

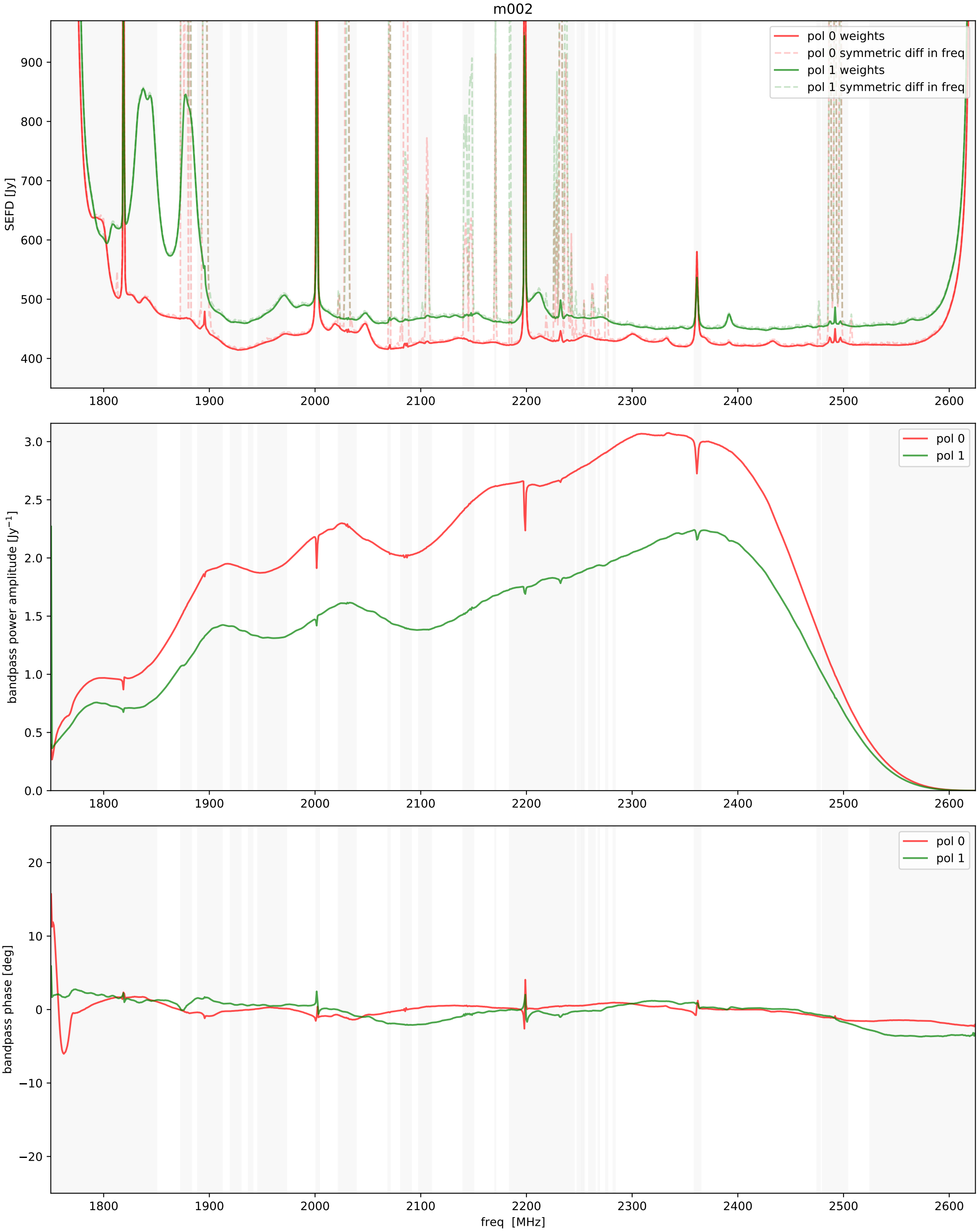

pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

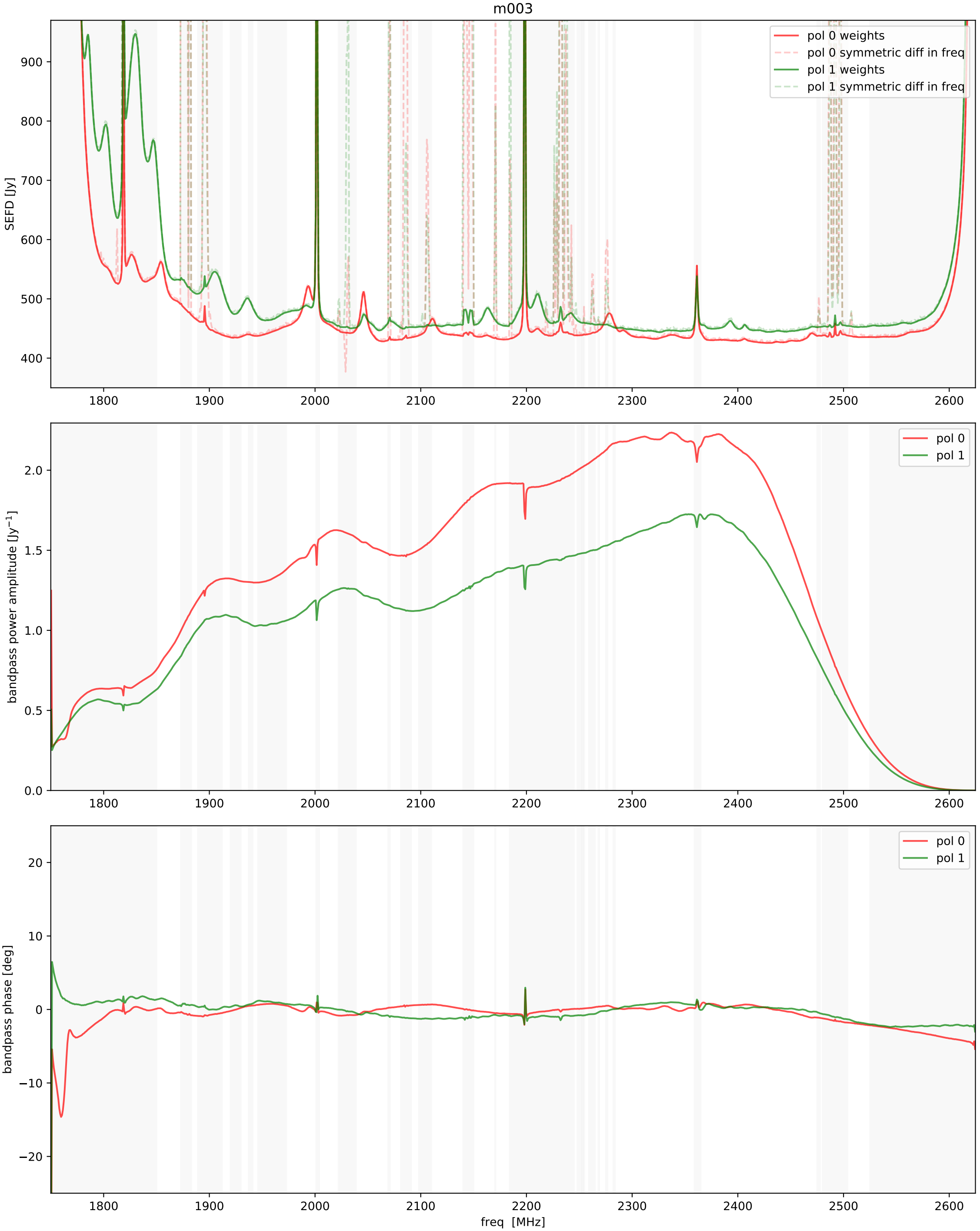
m001

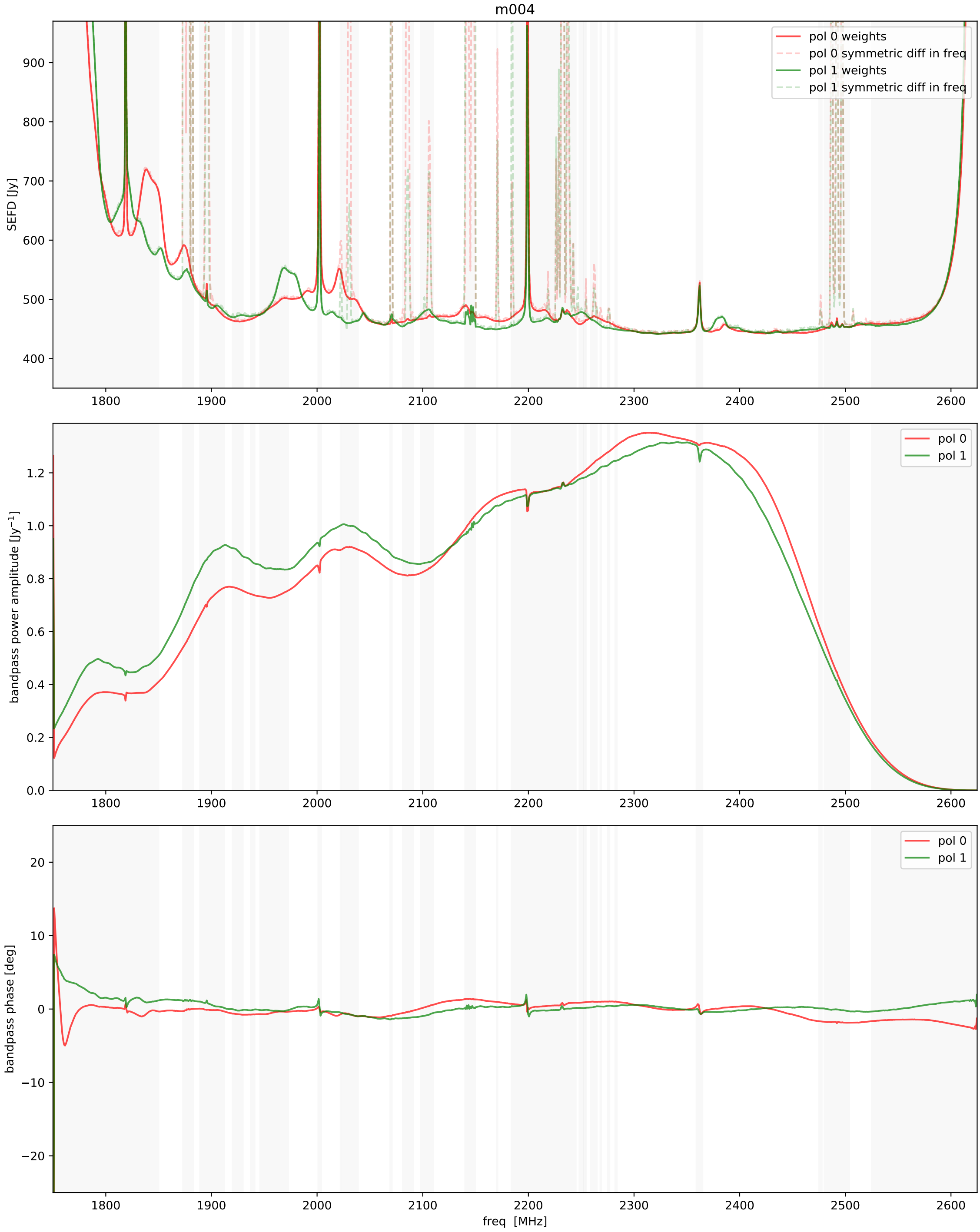

pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600


pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600


pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

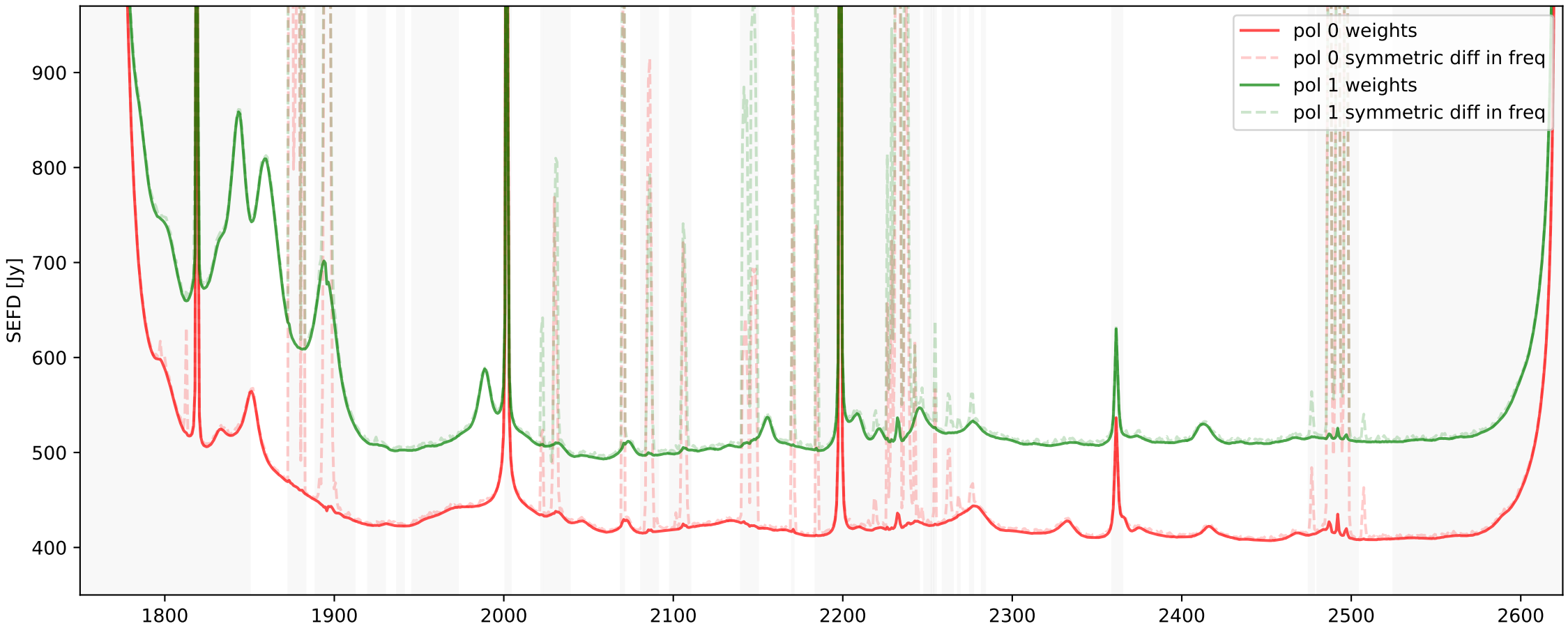

m002
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

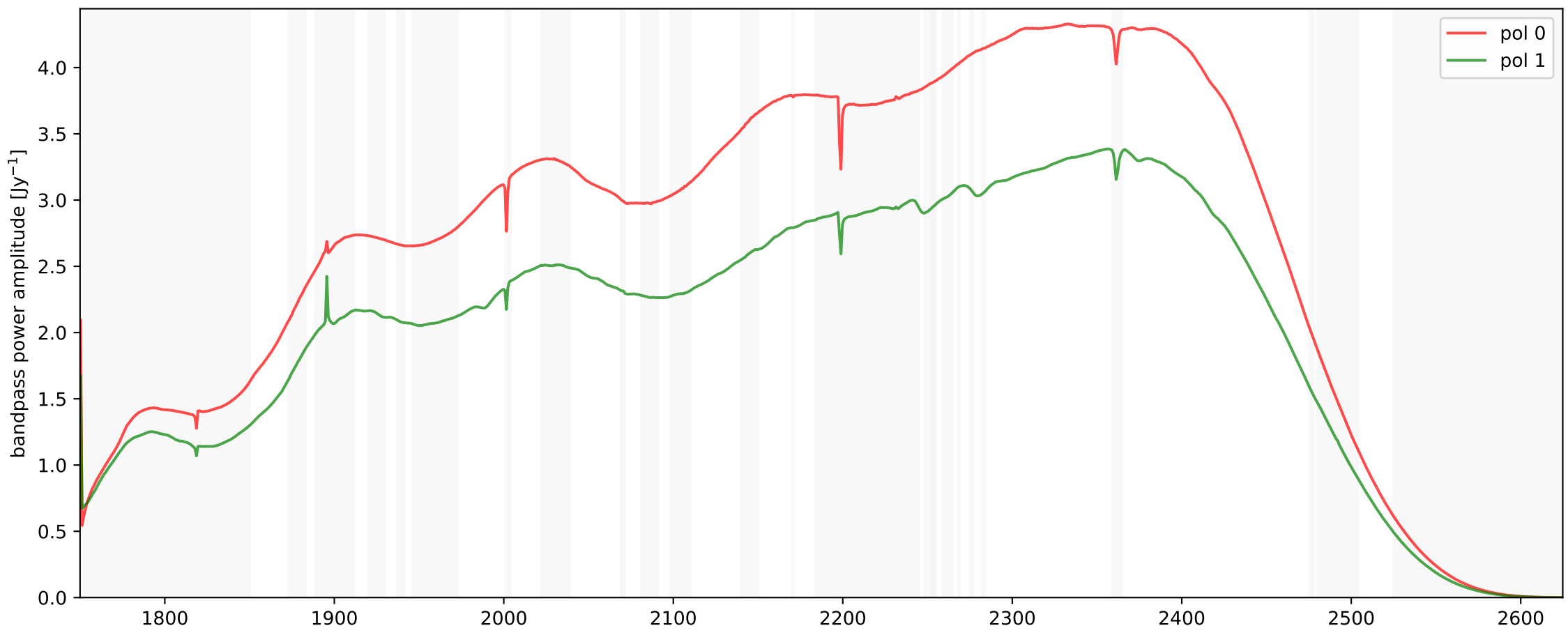

m003
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

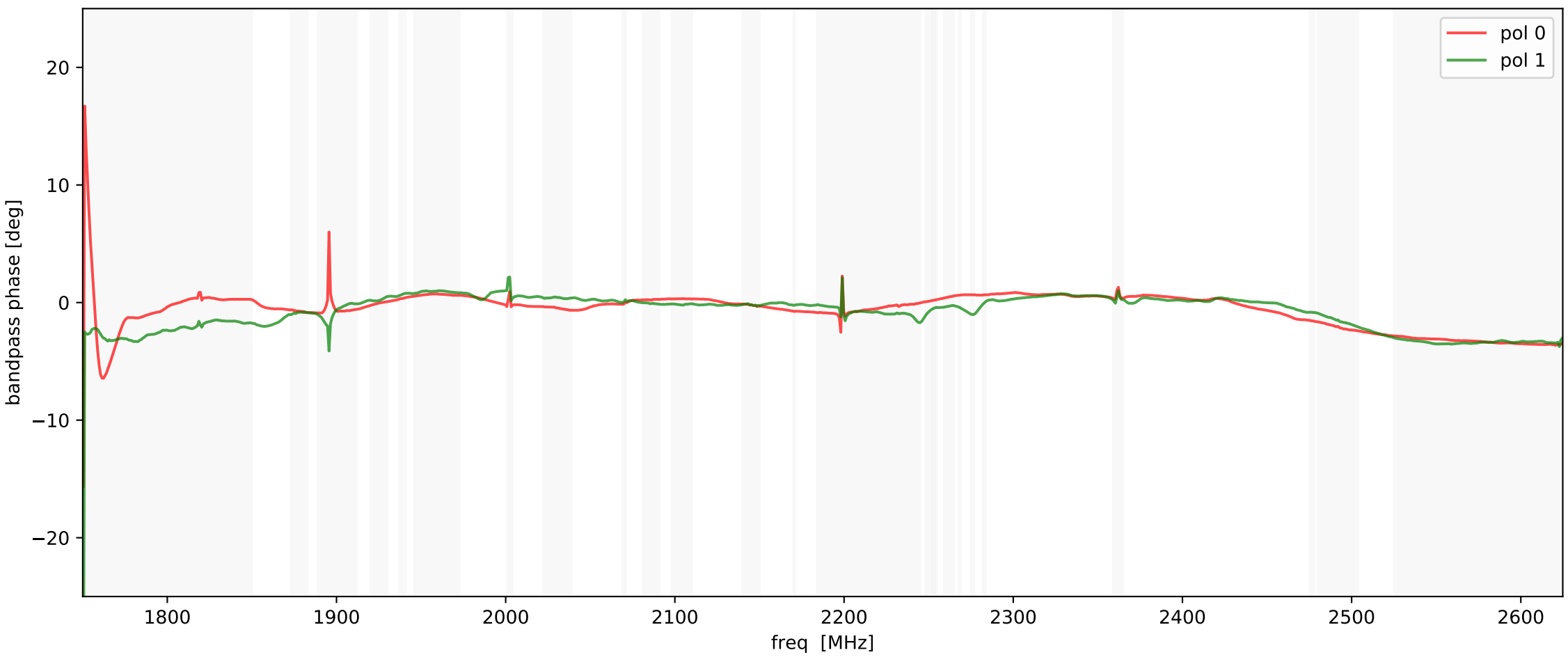


m004
SEFD [Jy]
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
bandpass power amplitude [Jy^{-1}]
pol 0
pol 1
bandpass phase [deg]
pol 0
pol 1
freq [MHz]

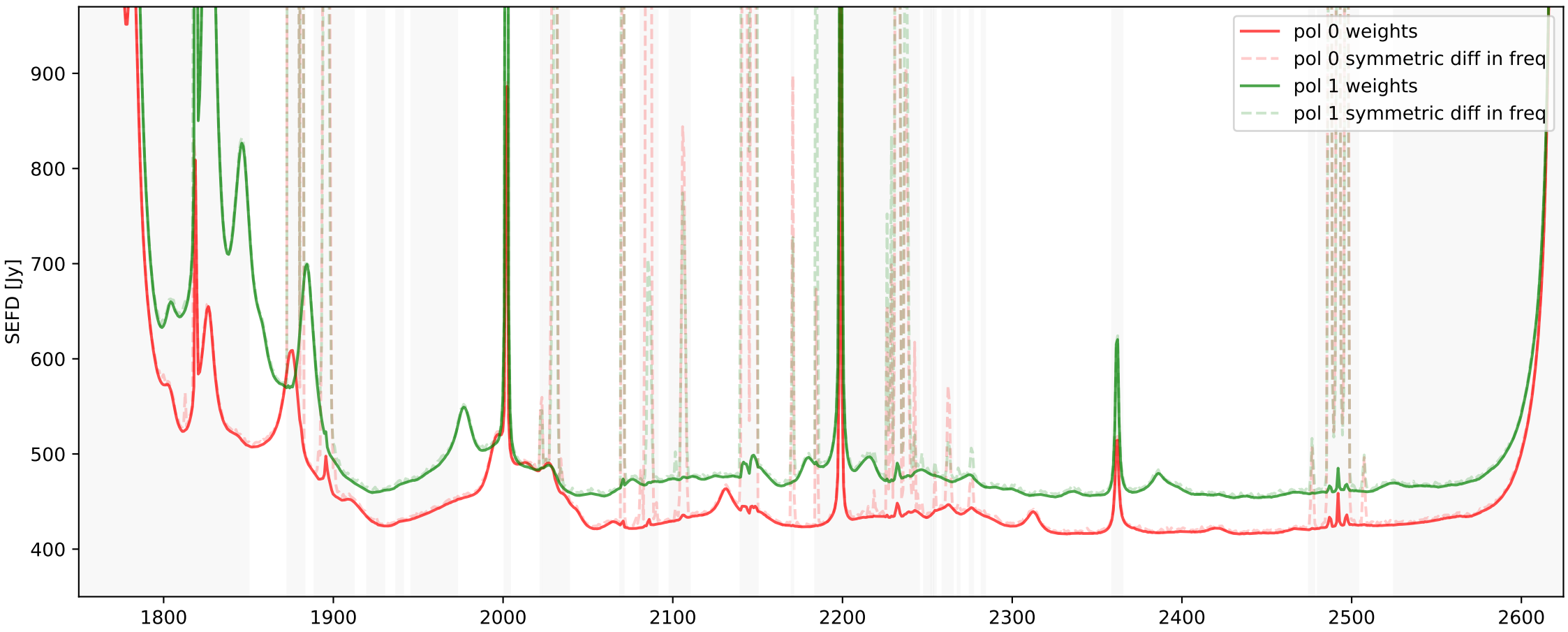
m005

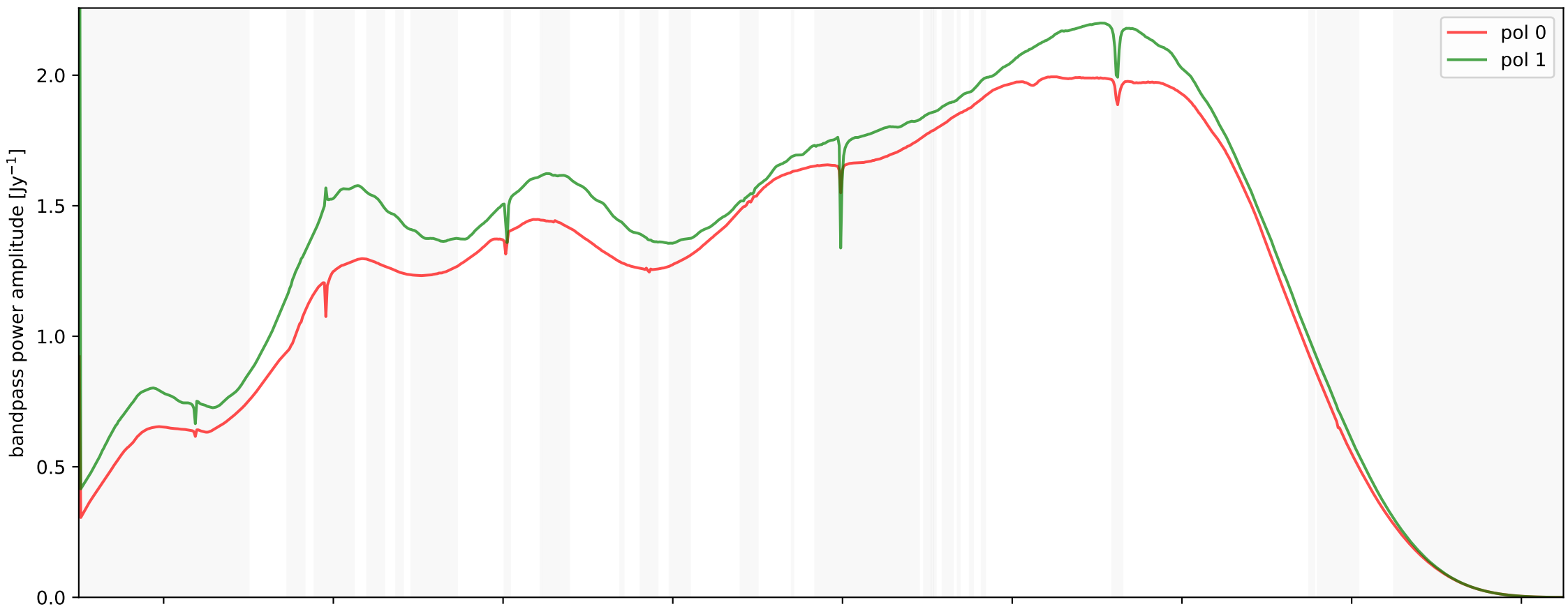

pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600

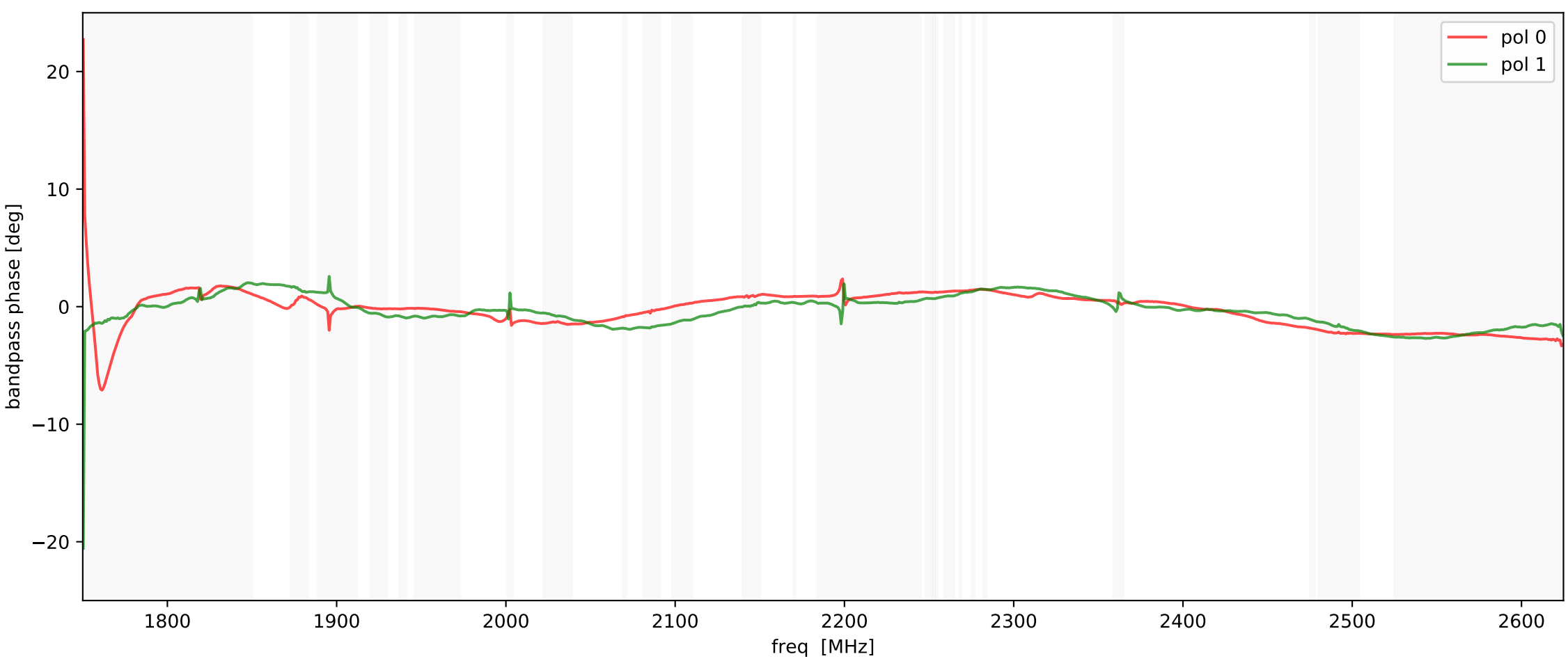

pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600


pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

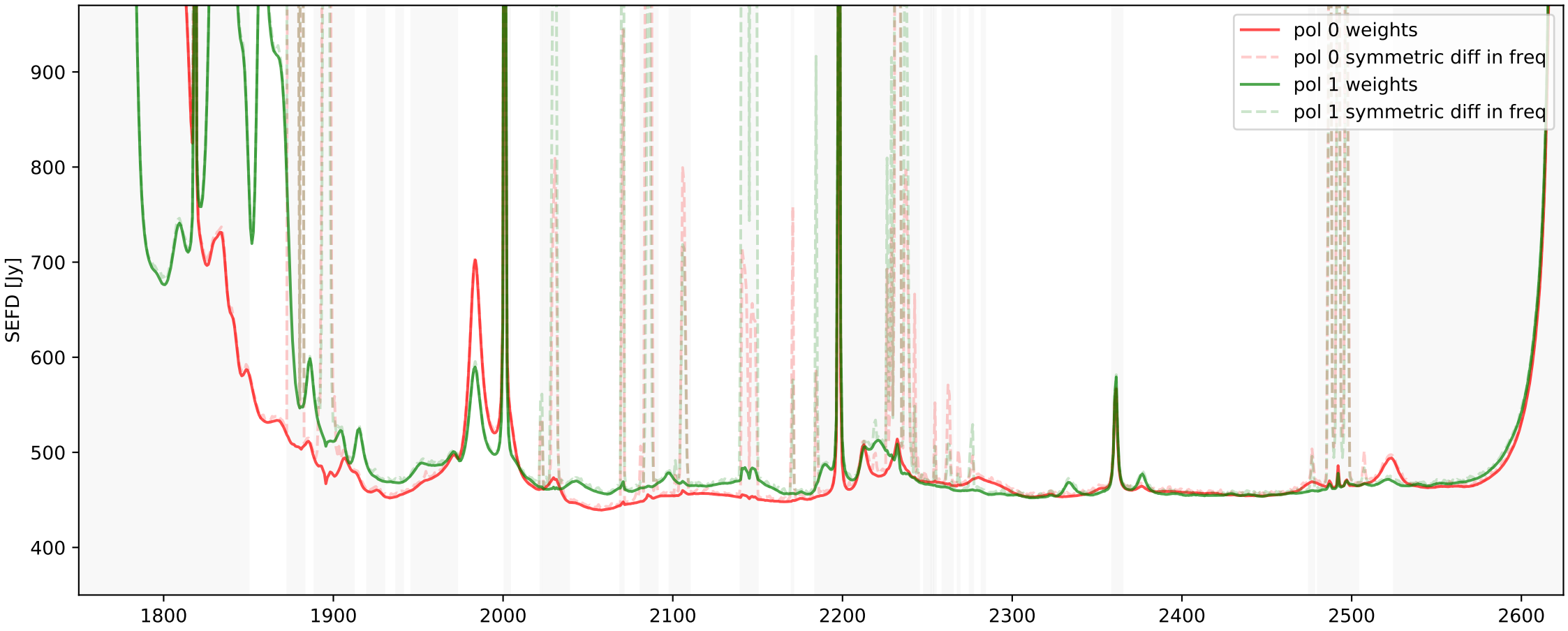
m006

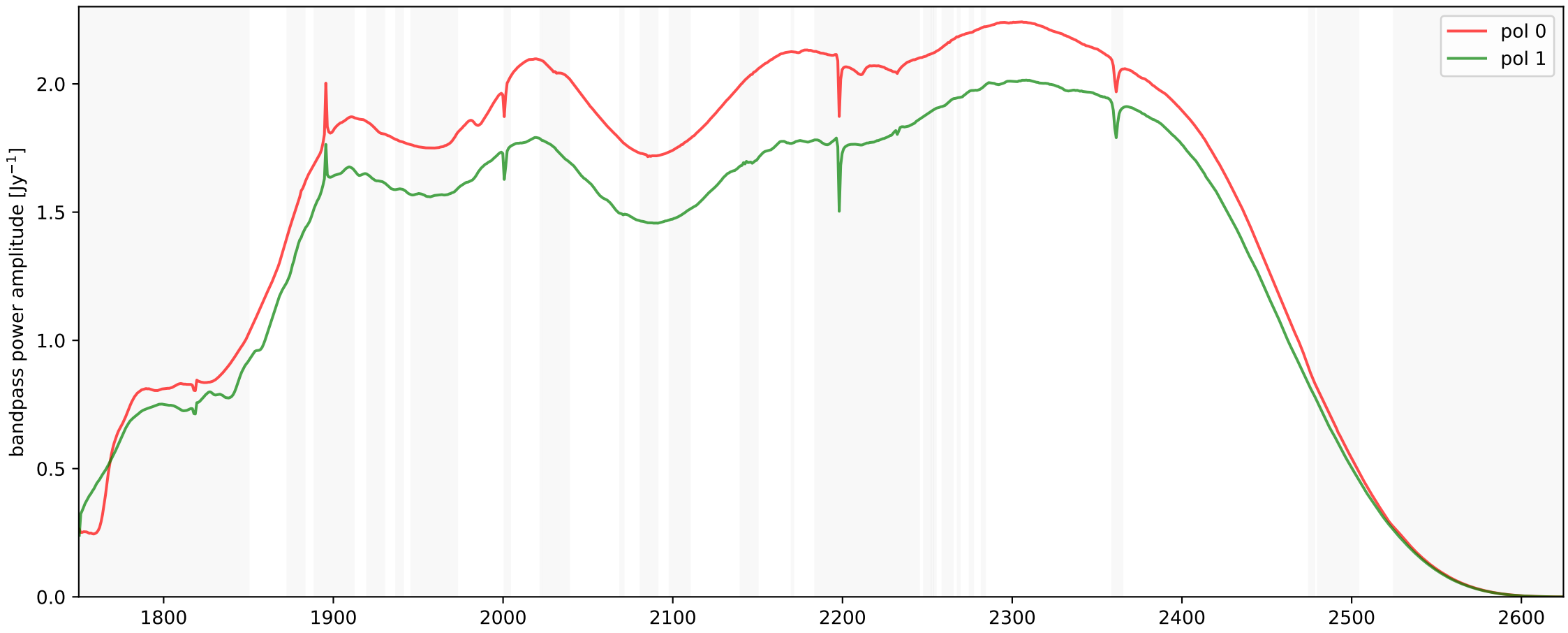

pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600

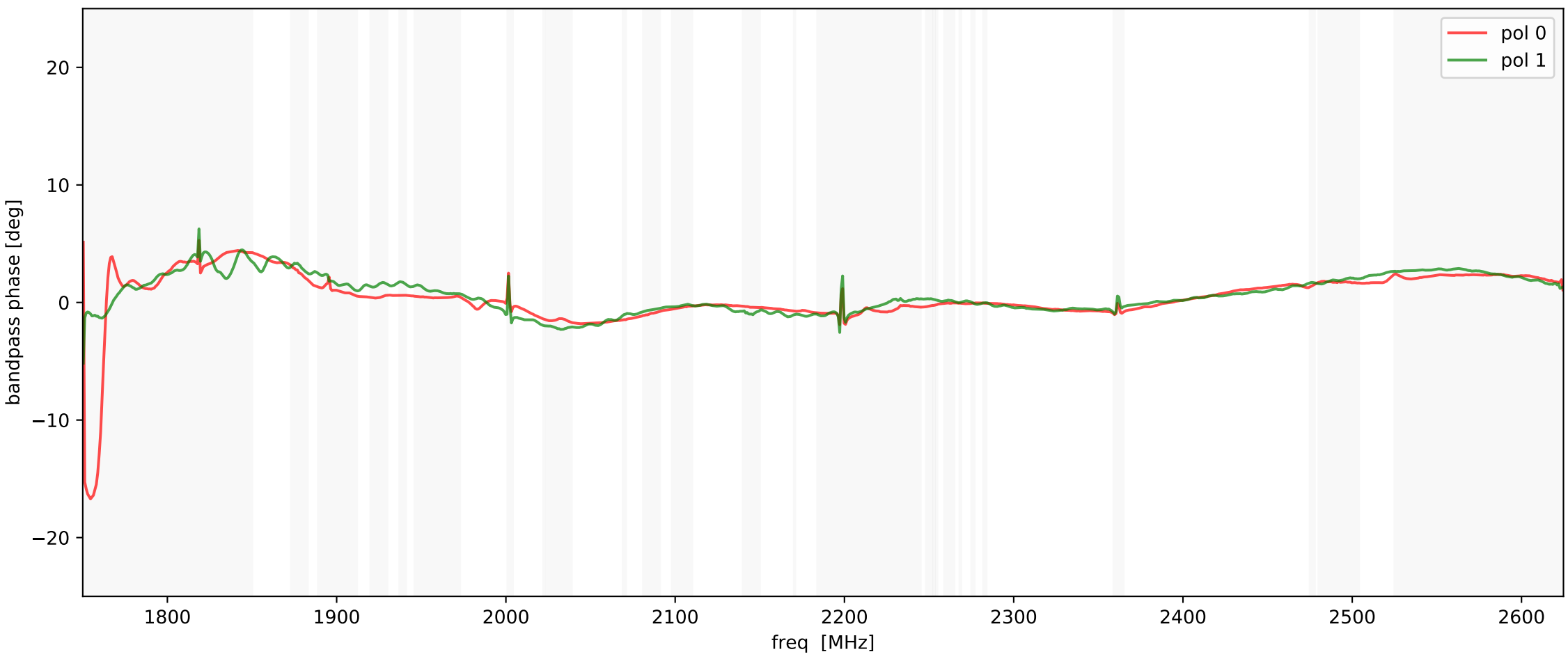

pol 0
pol 1
bandpass power amplitude [Jy⁻¹]
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600


pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

m007


pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600


pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600


pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

m008

SEFD [Jy]

pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq

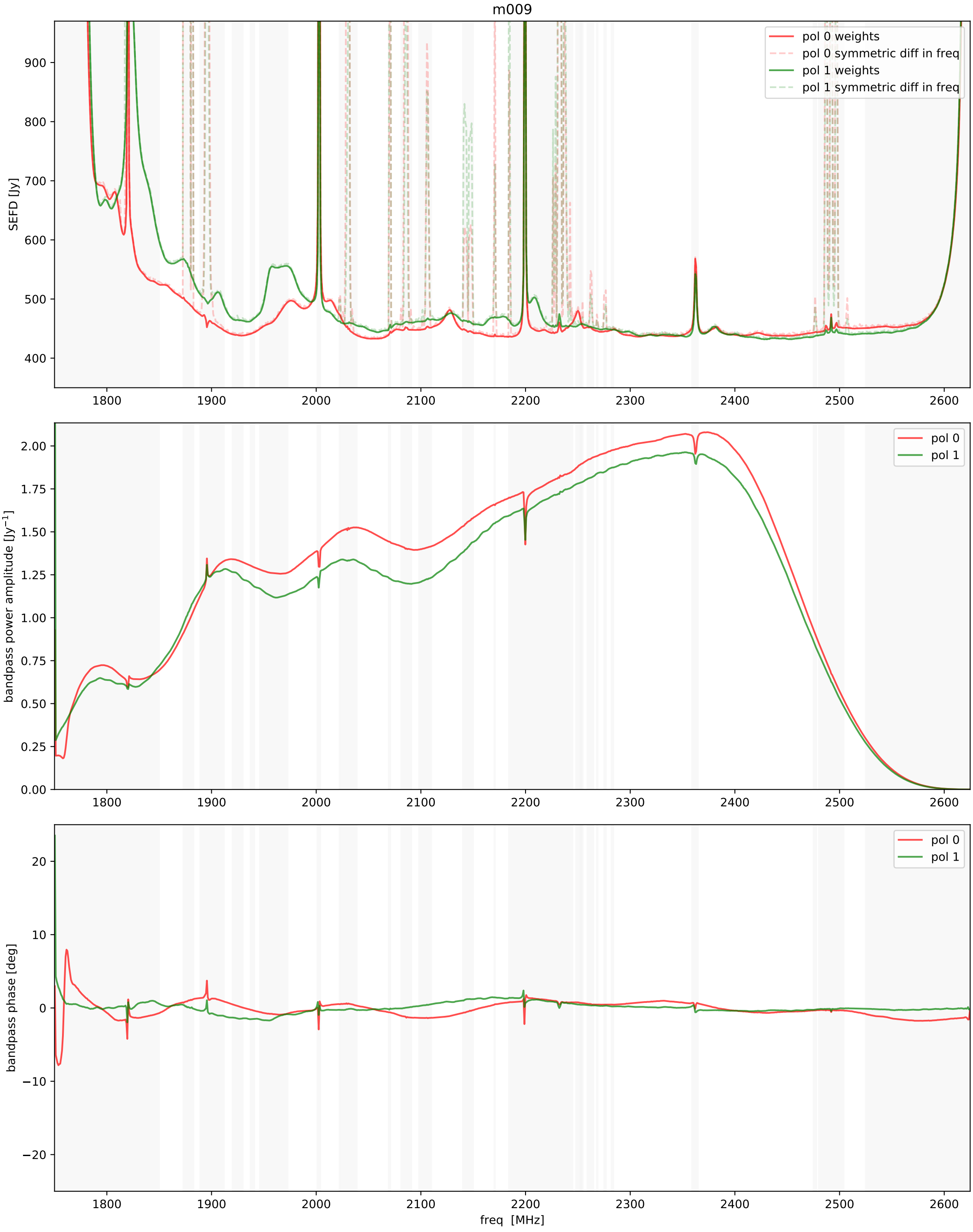
bandpass power amplitude [Jy^{-1}]

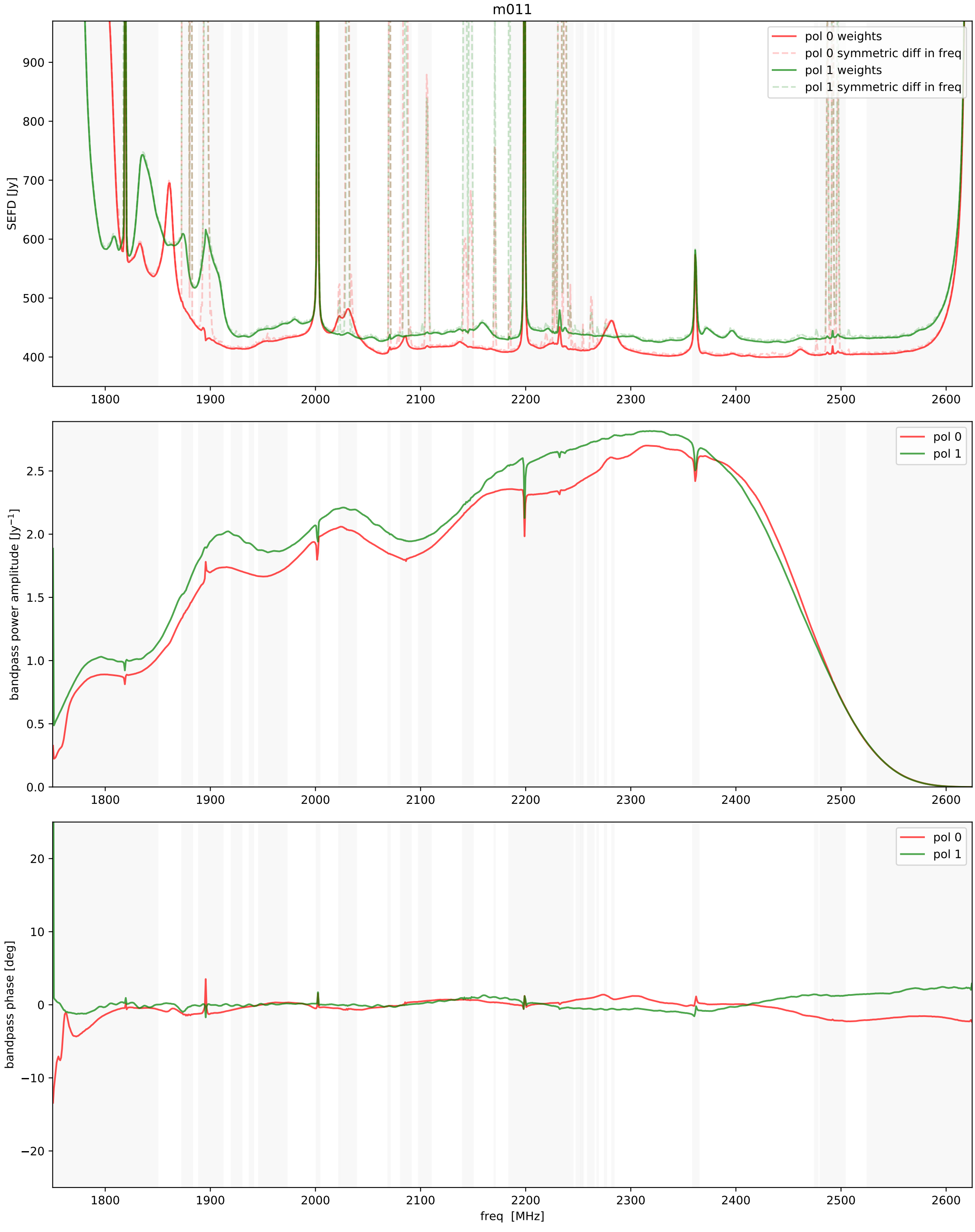
pol 0
pol 1

bandpass phase [deg]

pol 0
pol 1

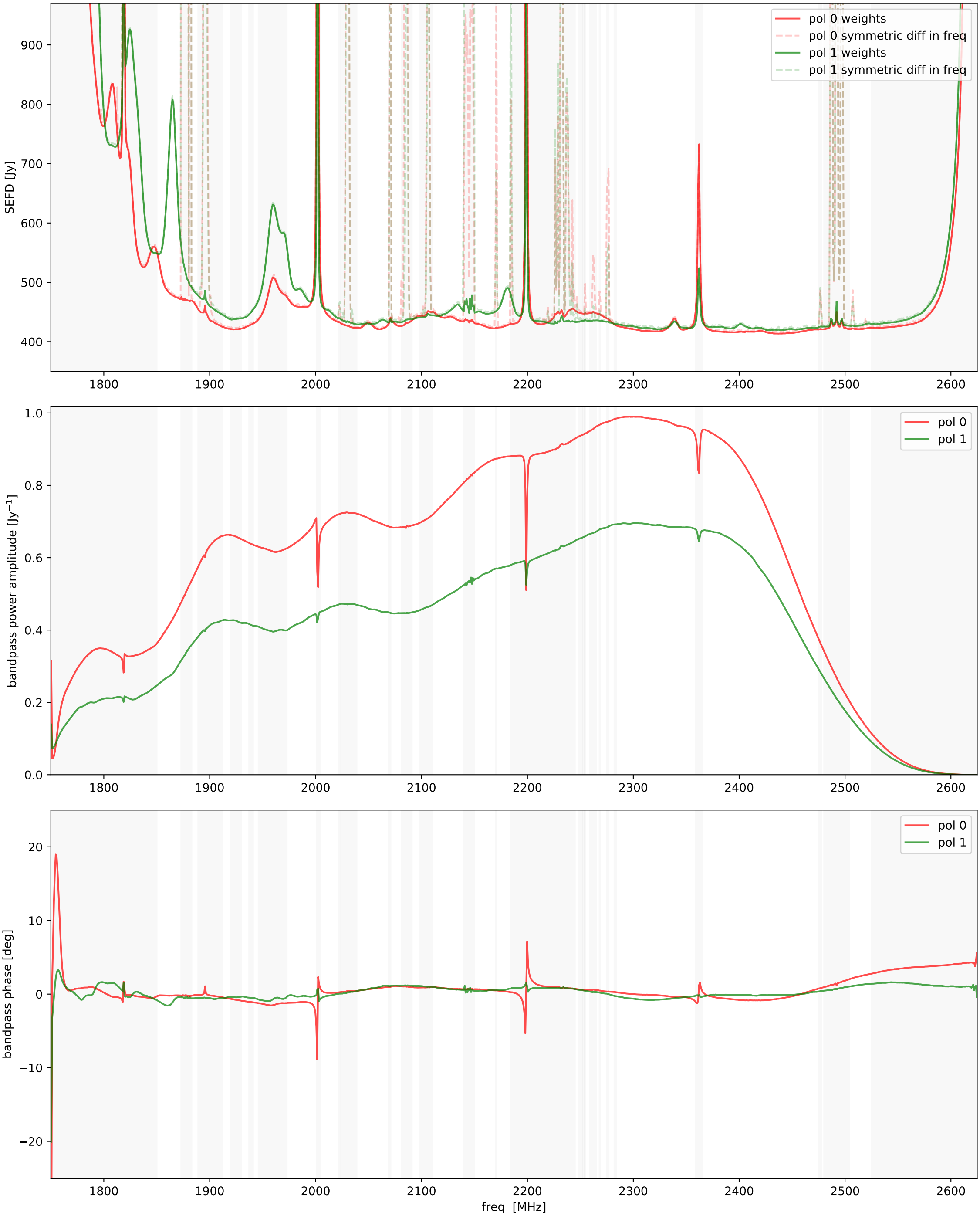
freq [MHz]


m009
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]



m011
SEFD [Jy]
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
bandpass power amplitude [Jy^{-1}]
pol 0
pol 1
bandpass phase [deg]
pol 0
pol 1
freq [MHz]

m012
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
bandpass phase [deg]
20
10
0
−10
−20
freq [MHz]



m013
SEFD [Jy]
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
bandpass power amplitude [Jy^{-1}]
pol 0
pol 1
bandpass phase [deg]
pol 0
pol 1
freq [MHz]

m014

pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq

SEFD [Jy]

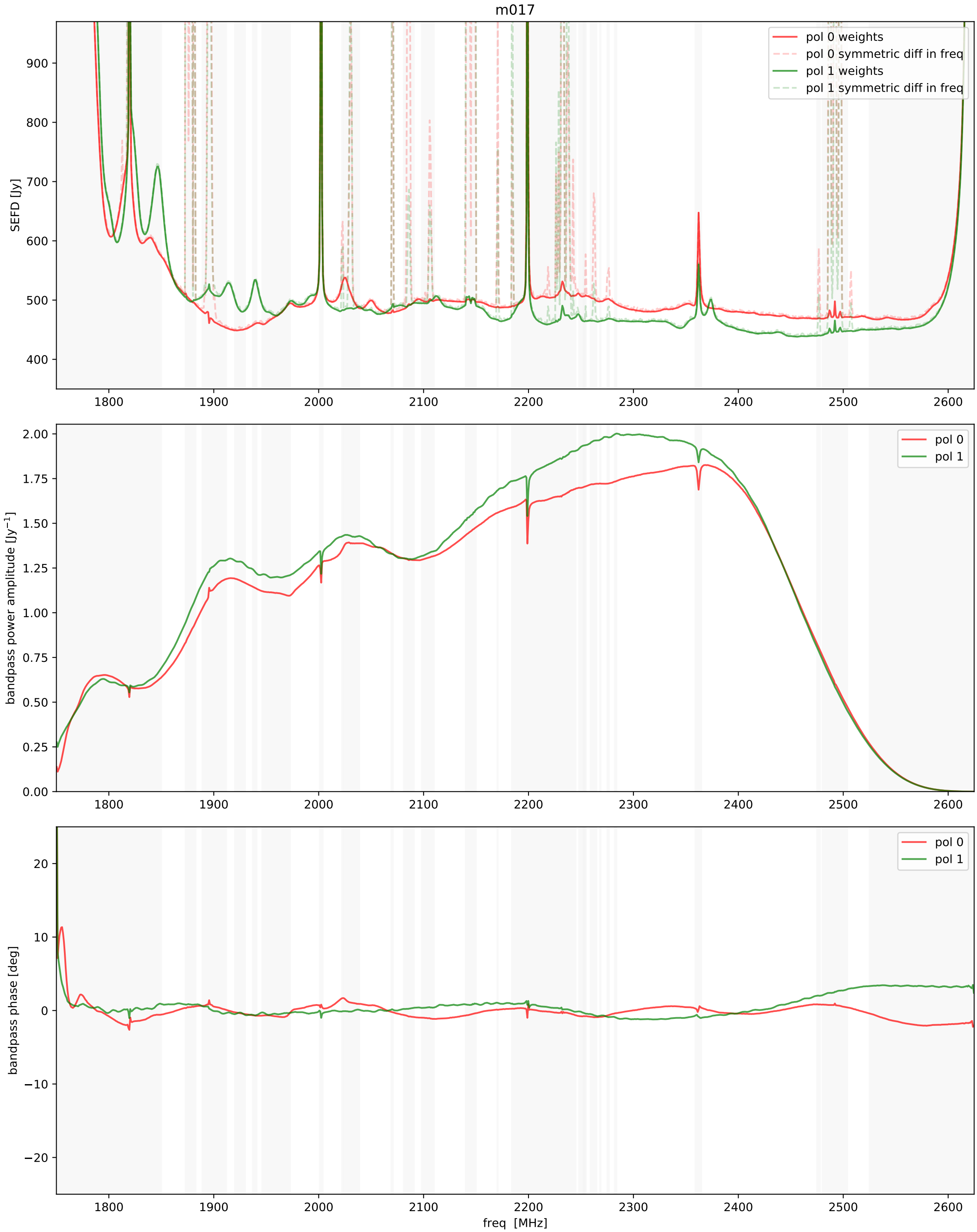
pol 0
pol 1

bandpass power amplitude [Jy^{-1}]

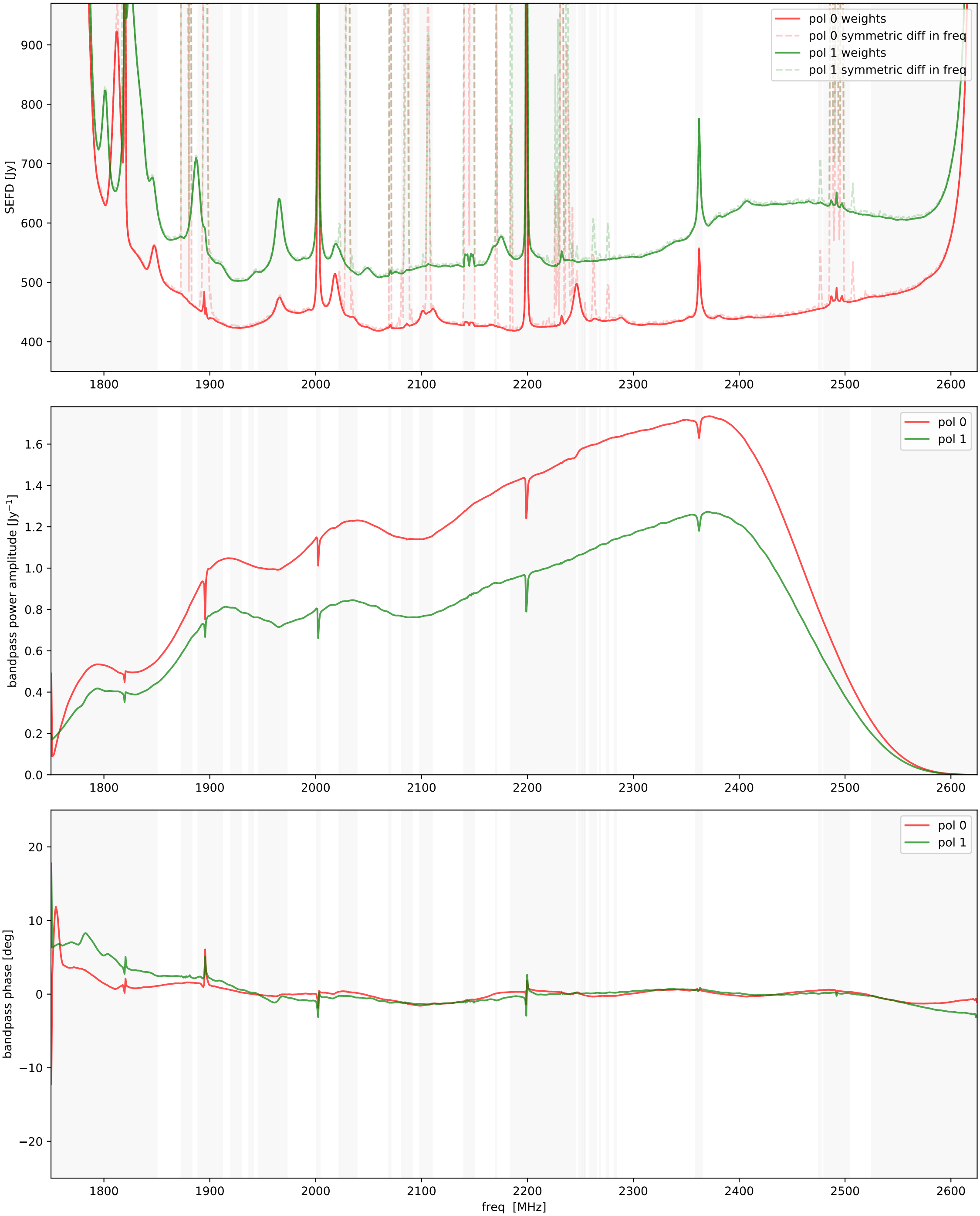
pol 0
pol 1

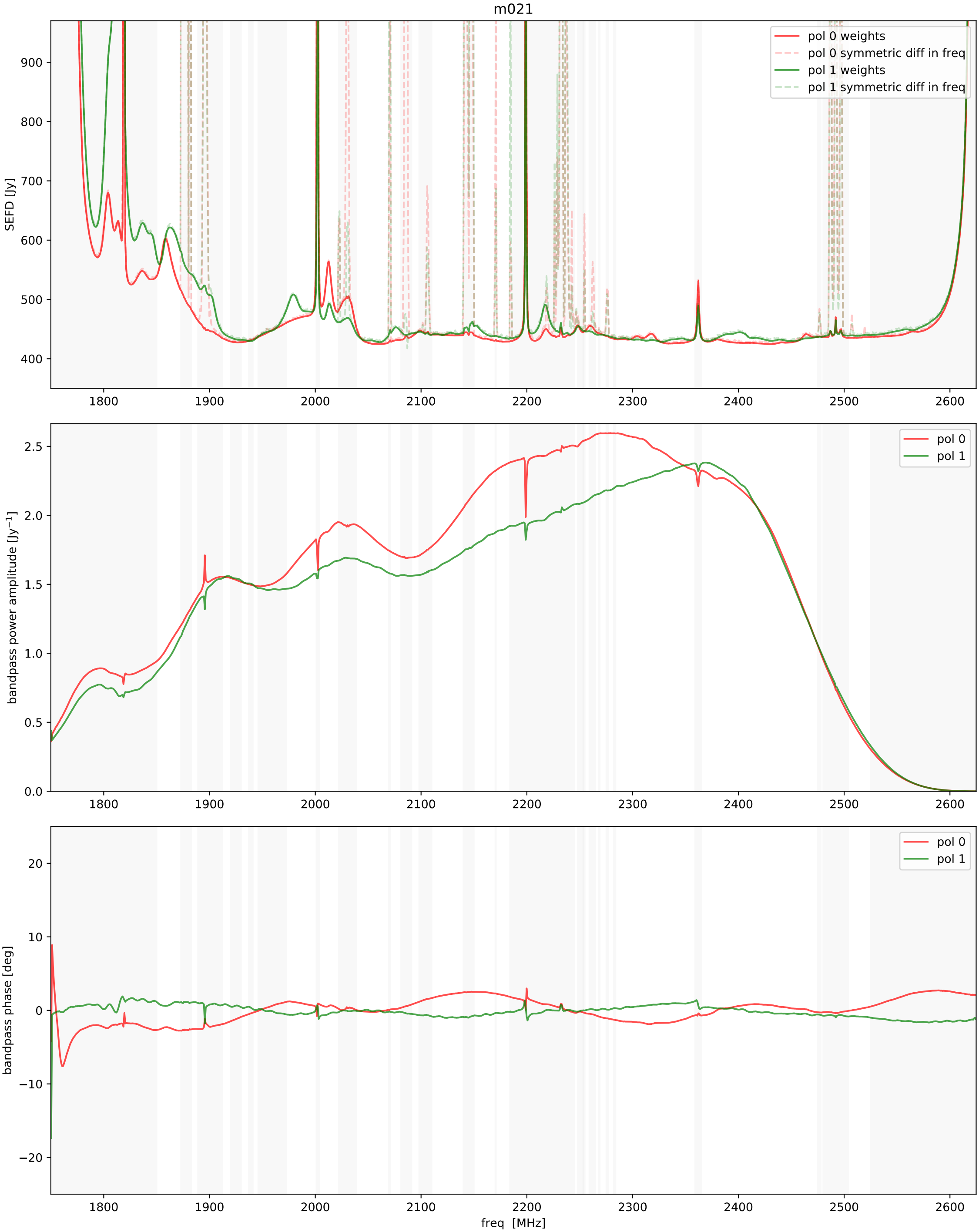
bandpass phase [deg]

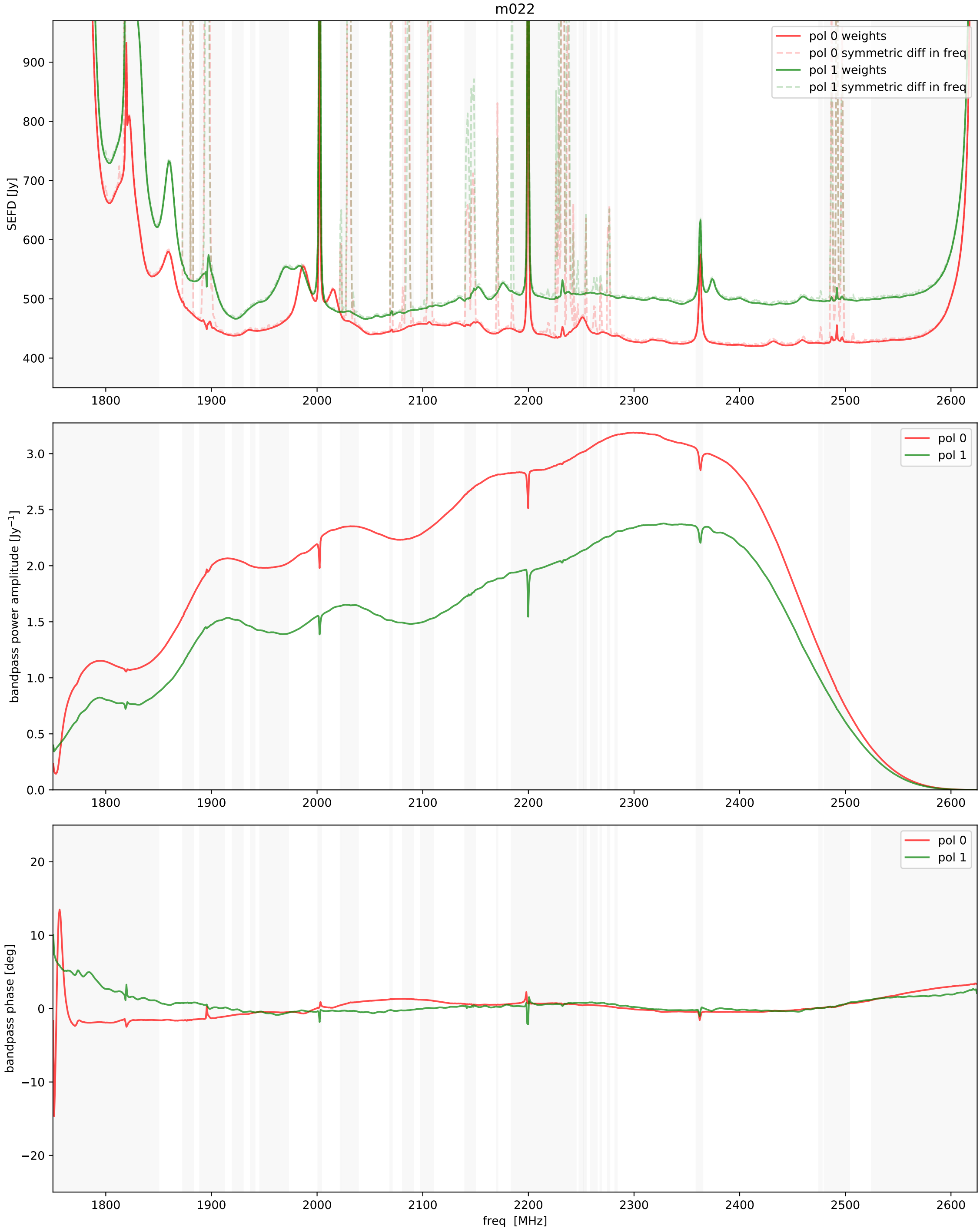
freq [MHz]



m017
SEFD [Jy]
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
bandpass power amplitude [Jy^{-1}]
pol 0
pol 1
bandpass phase [deg]
pol 0
pol 1
freq [MHz]


m019
SEFD [Jy]
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
bandpass power amplitude [Jy^{-1}]
pol 0
pol 1
bandpass phase [deg]
pol 0
pol 1
freq [MHz]


m021
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.5
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]



m022
SEFD [Jy]
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
bandpass power amplitude [Jy^{-1}]
pol 0
pol 1
bandpass phase [deg]
pol 0
pol 1
freq [MHz]

m023
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

m030

pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq

SEFD [Jy]

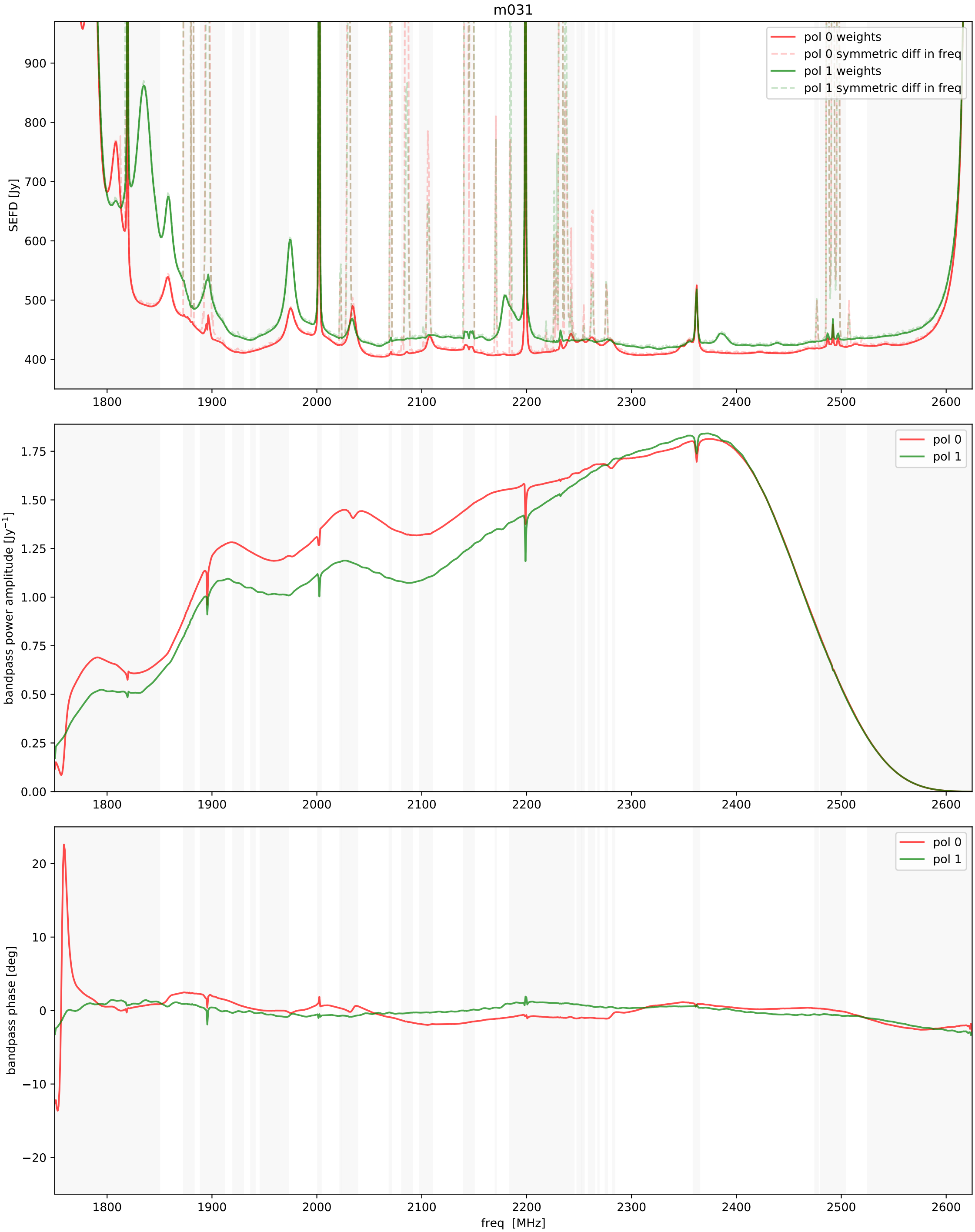
pol 0
pol 1

bandpass power amplitude [Jy^{-1}]

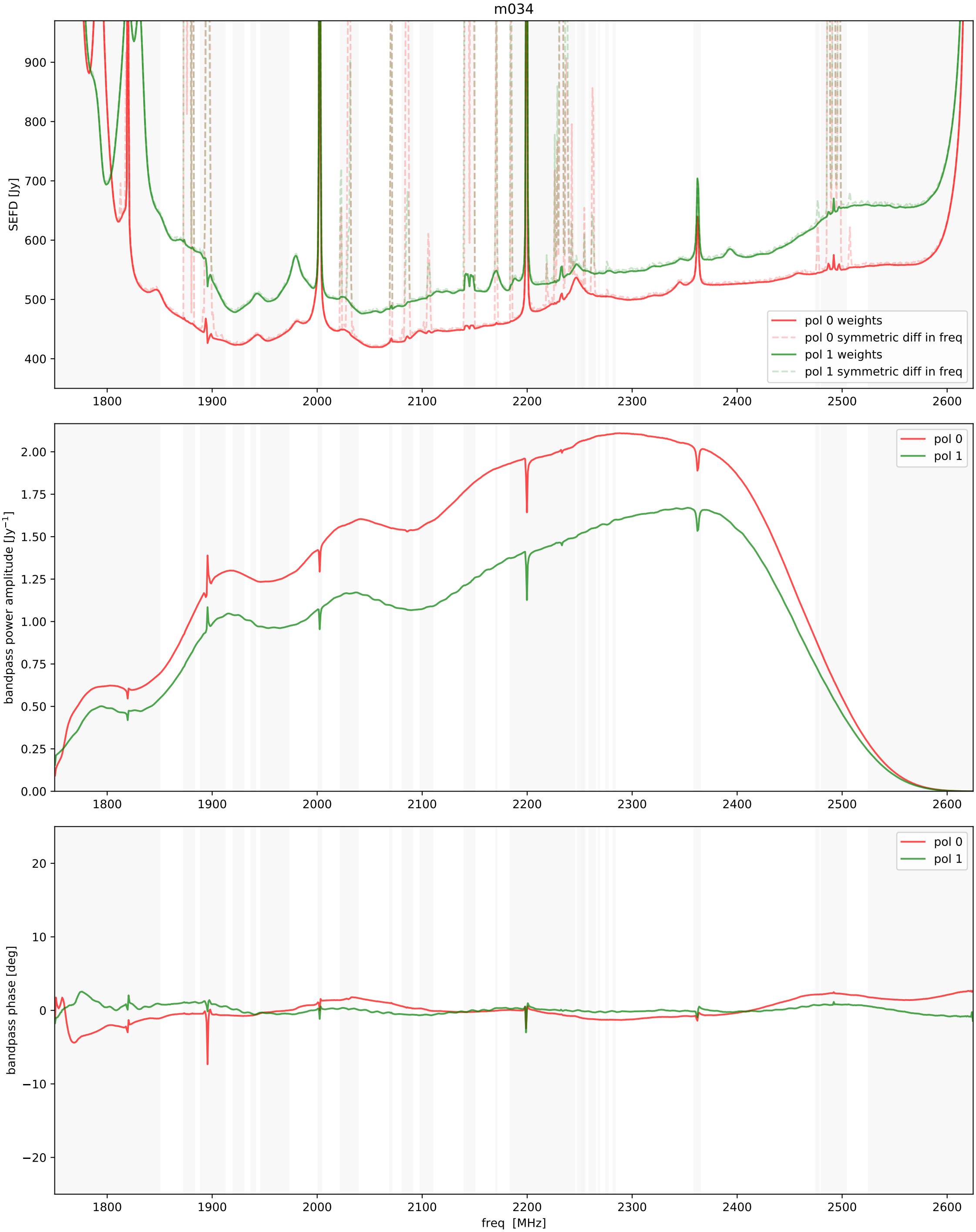
pol 0
pol 1

bandpass phase [deg]

freq [MHz]


m031
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

m032
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]


m034
SEFD [Jy]
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
bandpass power amplitude [Jy^{-1}]
pol 0
pol 1
bandpass phase [deg]
pol 0
pol 1
freq [MHz]

m035

pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq

SEFD [Jy]

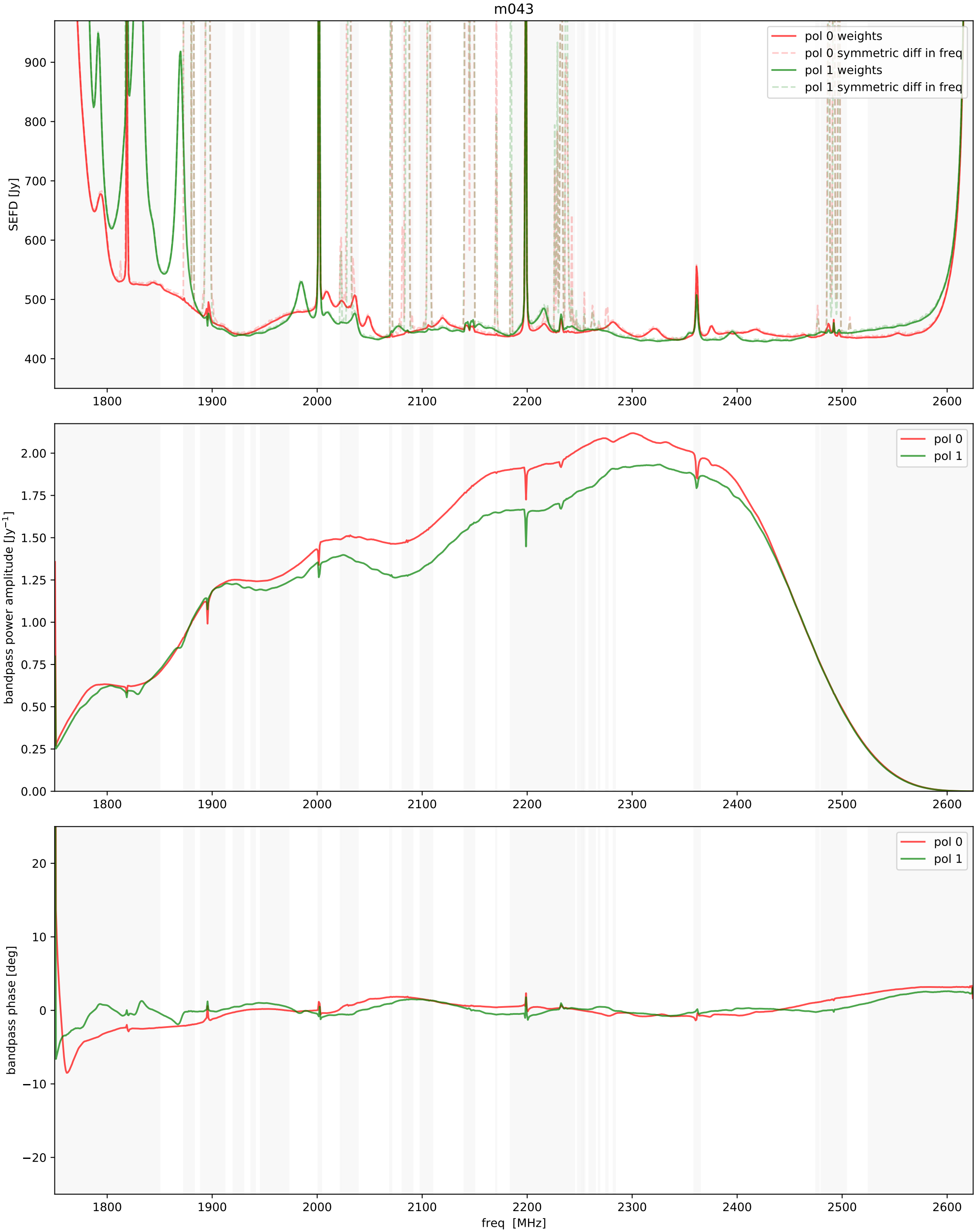
pol 0
pol 1

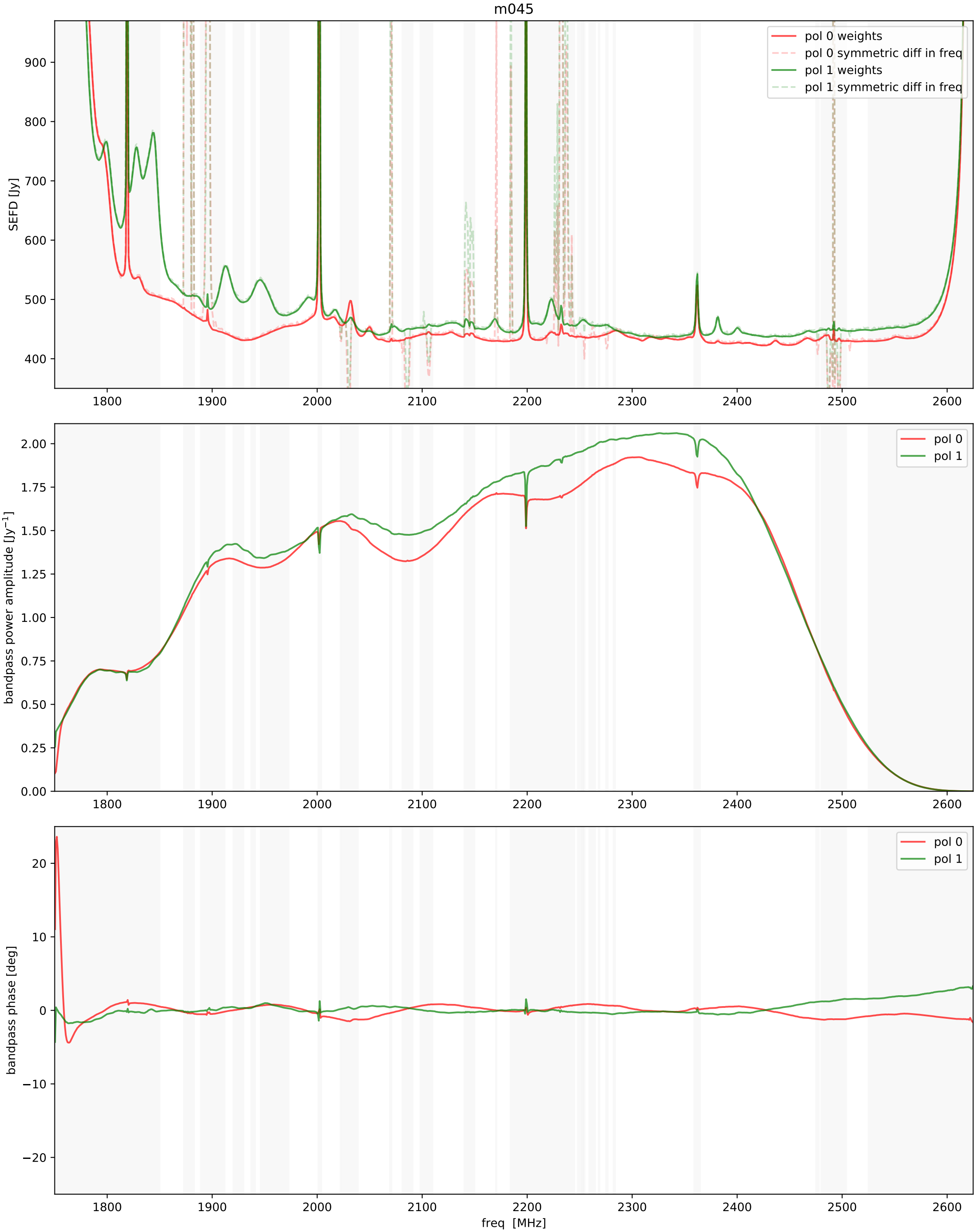
bandpass power amplitude [Jy^{-1}]

pol 0
pol 1

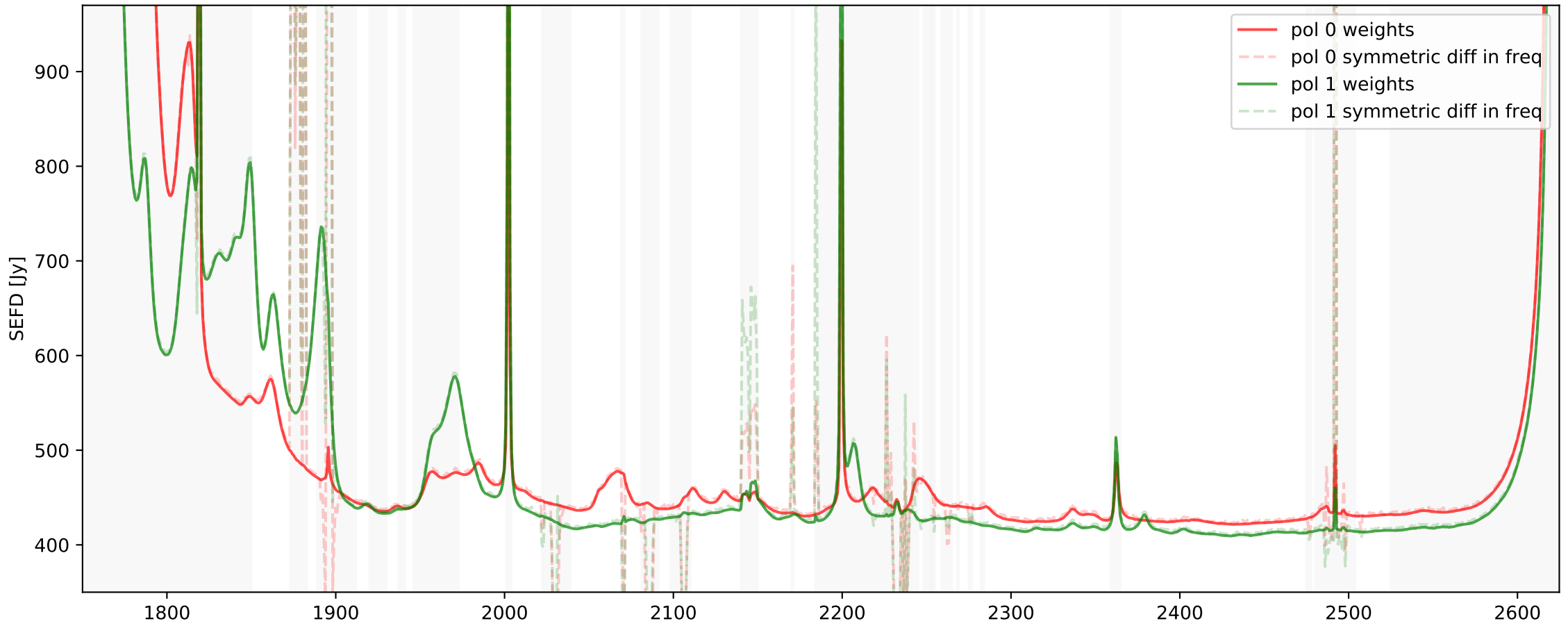
bandpass phase [deg]

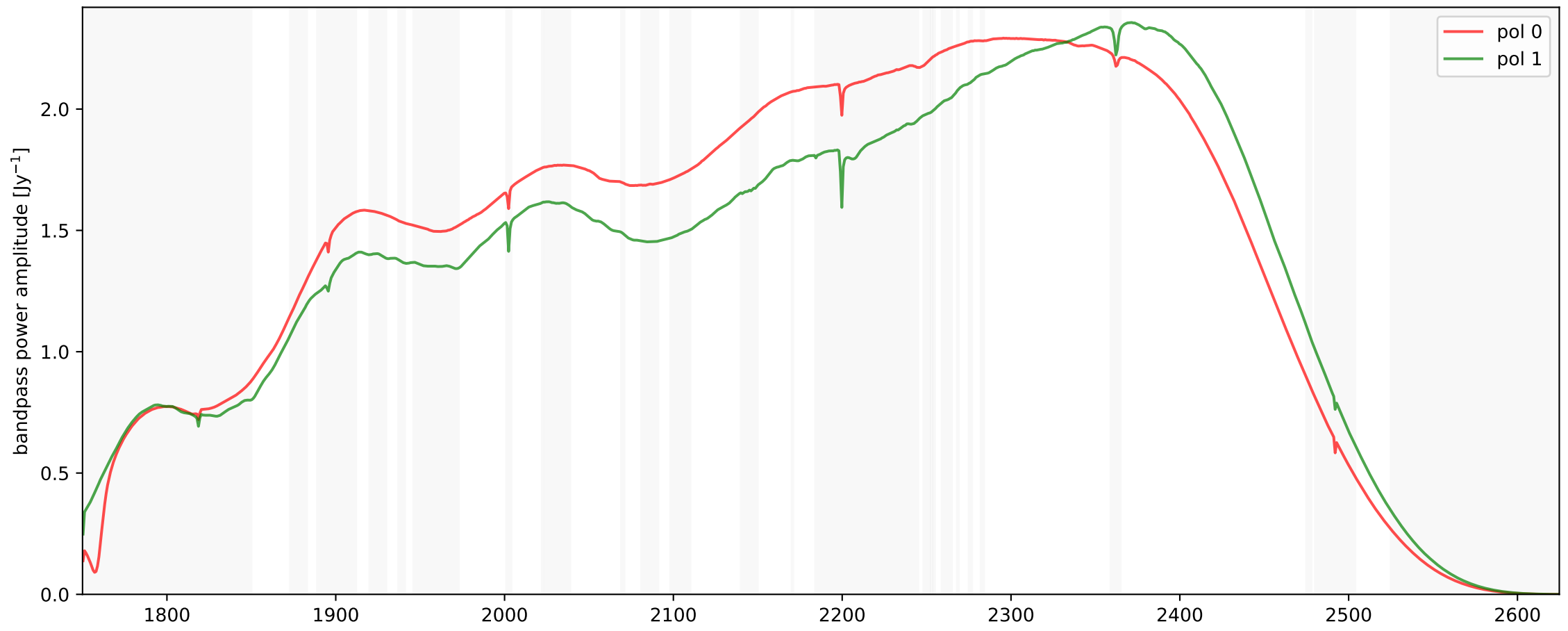
freq [MHz]


m043
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]


m045
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

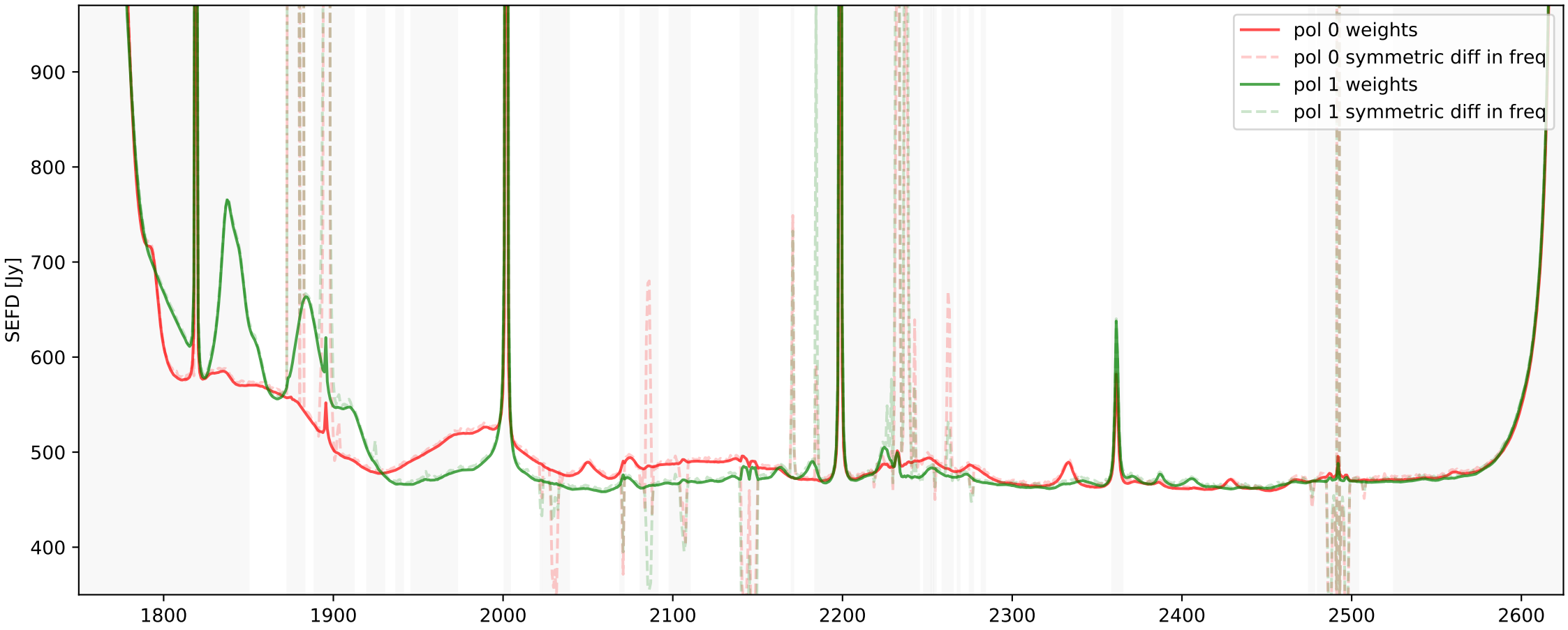
m048

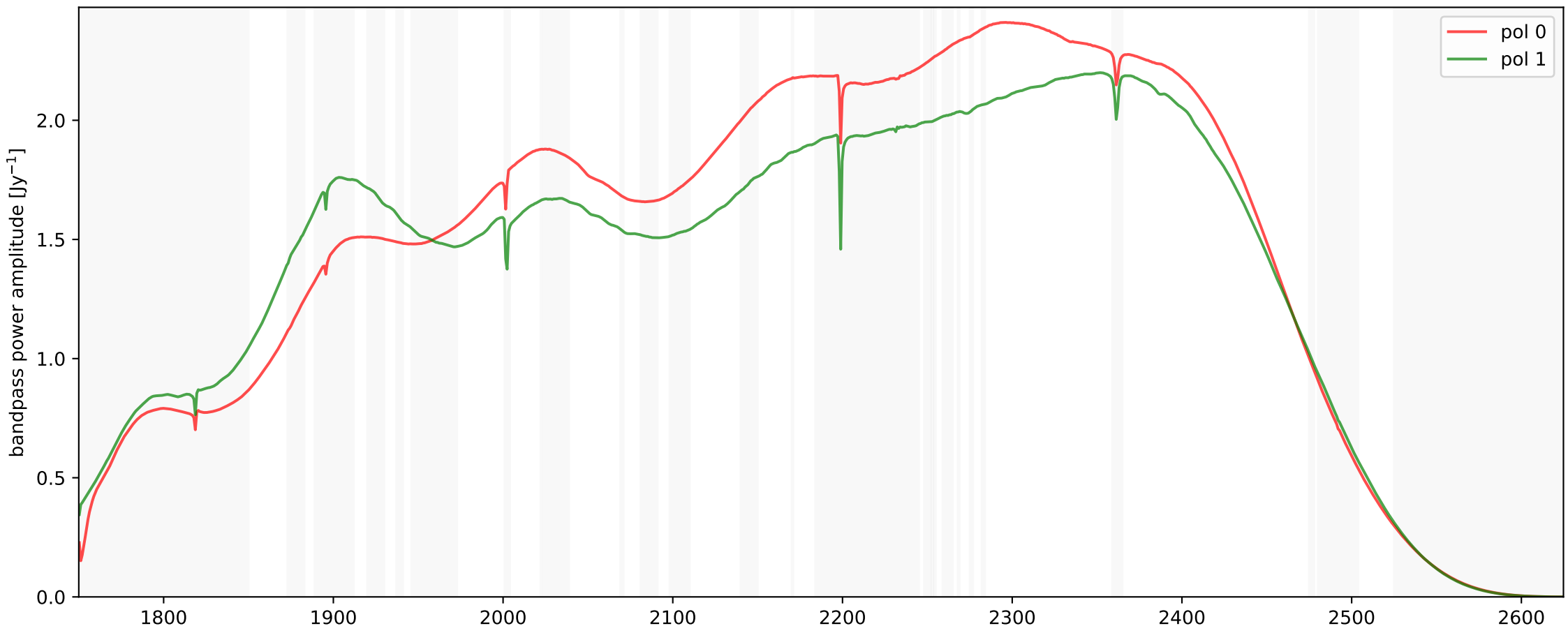

pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600


pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600

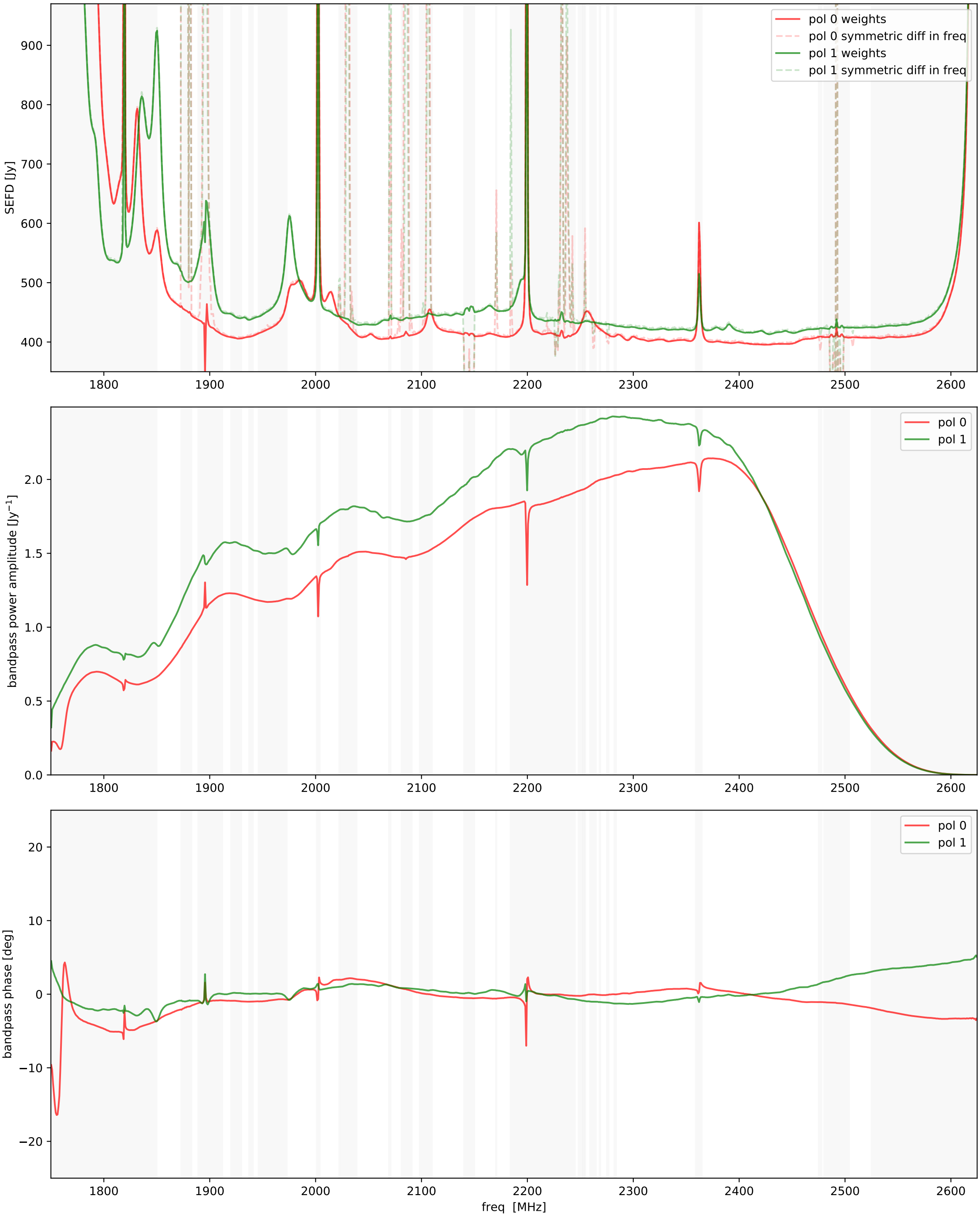
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

m049

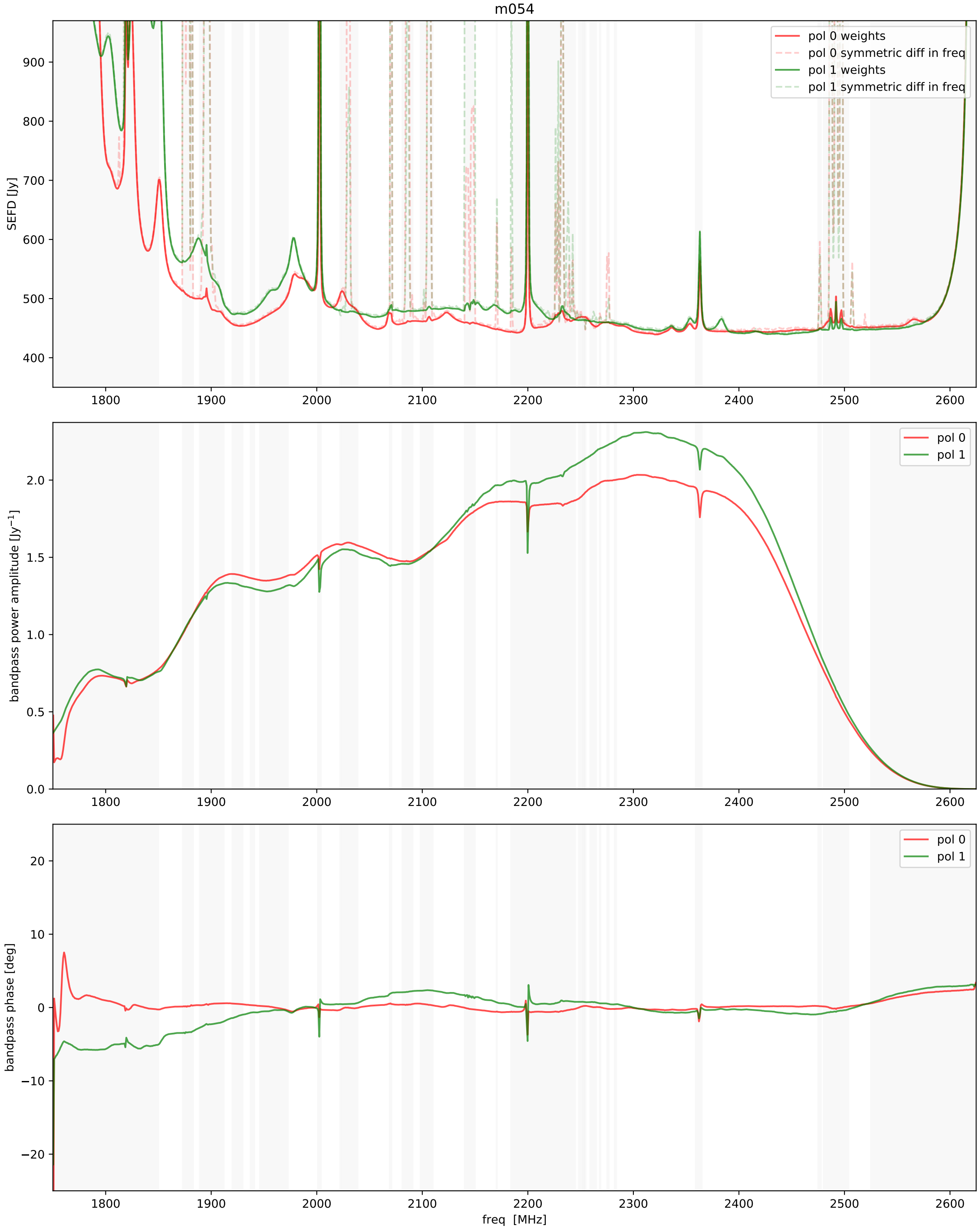

pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600


pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600

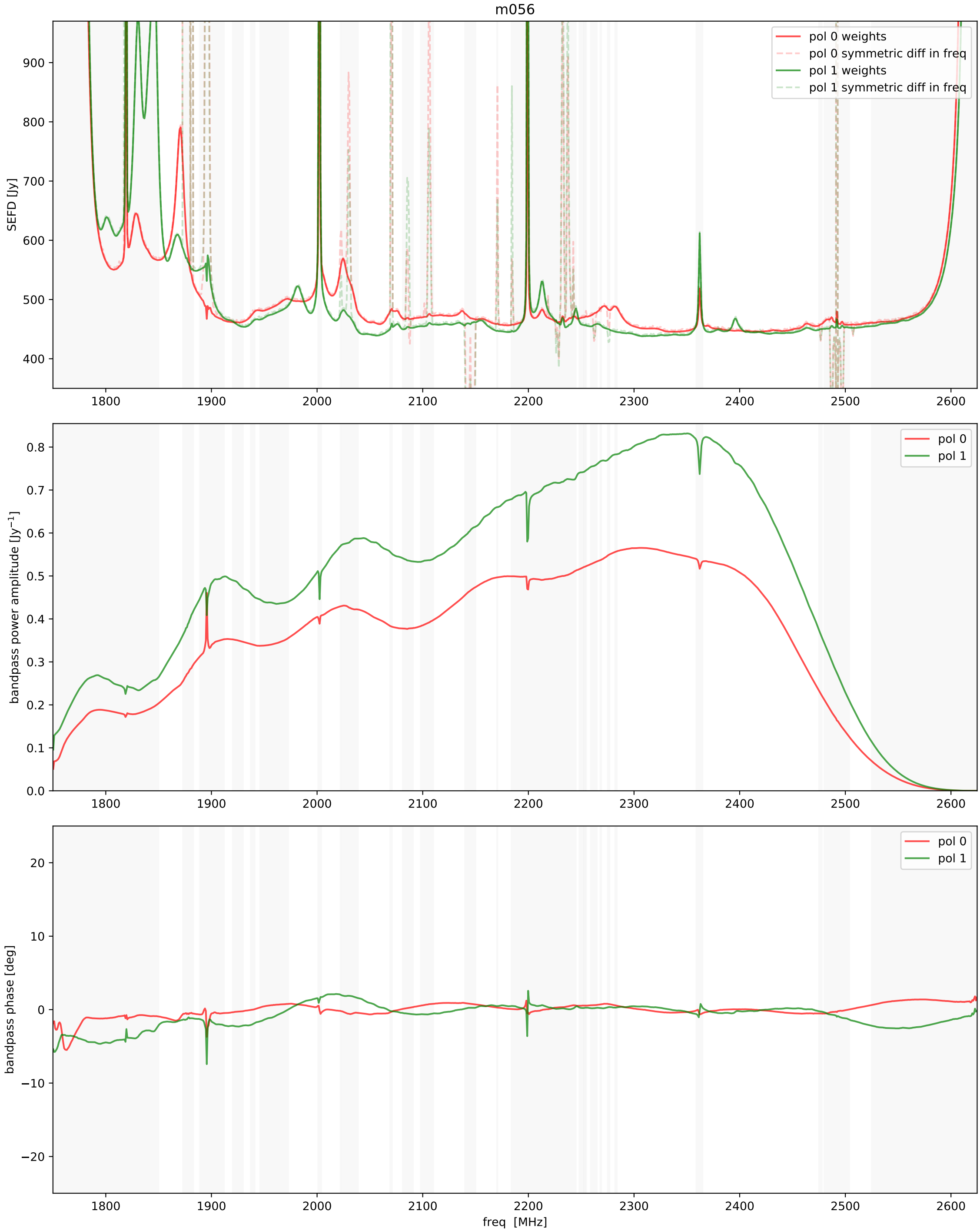
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]



m050
SEFD [Jy]
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
bandpass power amplitude [Jy^{-1}]
pol 0
pol 1
bandpass phase [deg]
pol 0
pol 1
freq [MHz]

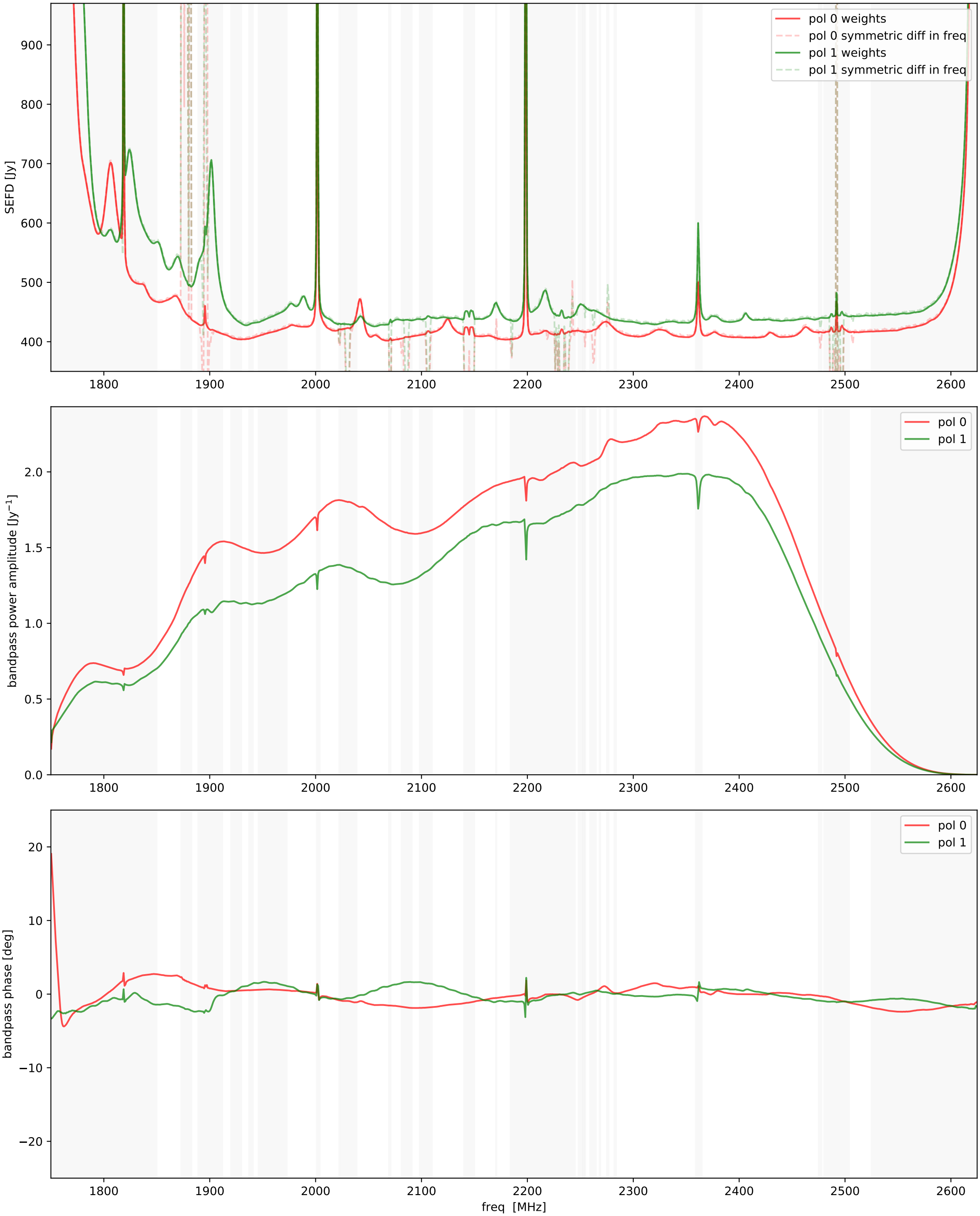


m054
SEFD [Jy]
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
bandpass power amplitude [Jy^{-1}]
pol 0
pol 1
bandpass phase [deg]
pol 0
pol 1
freq [MHz]



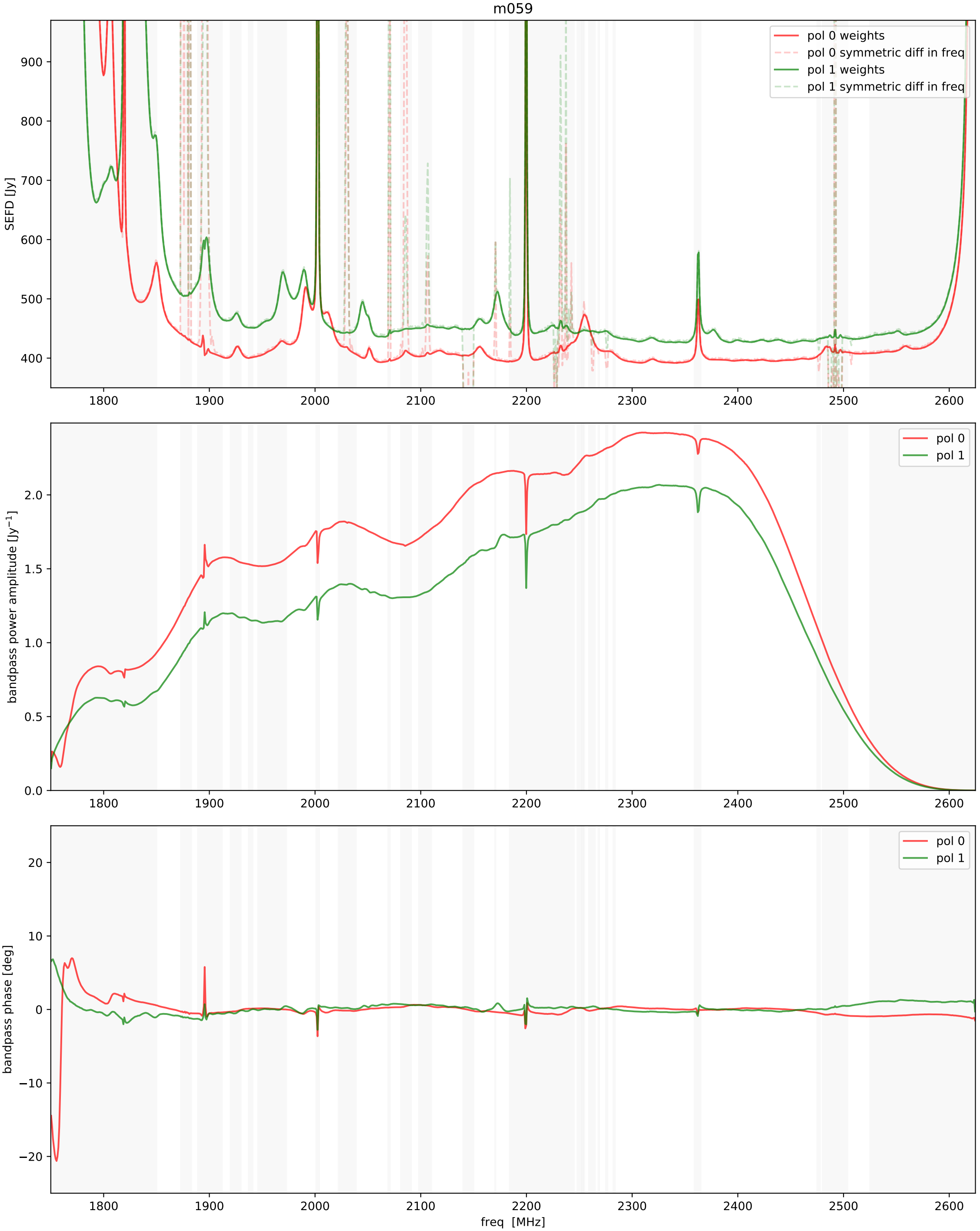
m056
SEFD [Jy]
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
bandpass power amplitude [Jy^{-1}]
pol 0
pol 1
bandpass phase [deg]
pol 0
pol 1
freq [MHz]

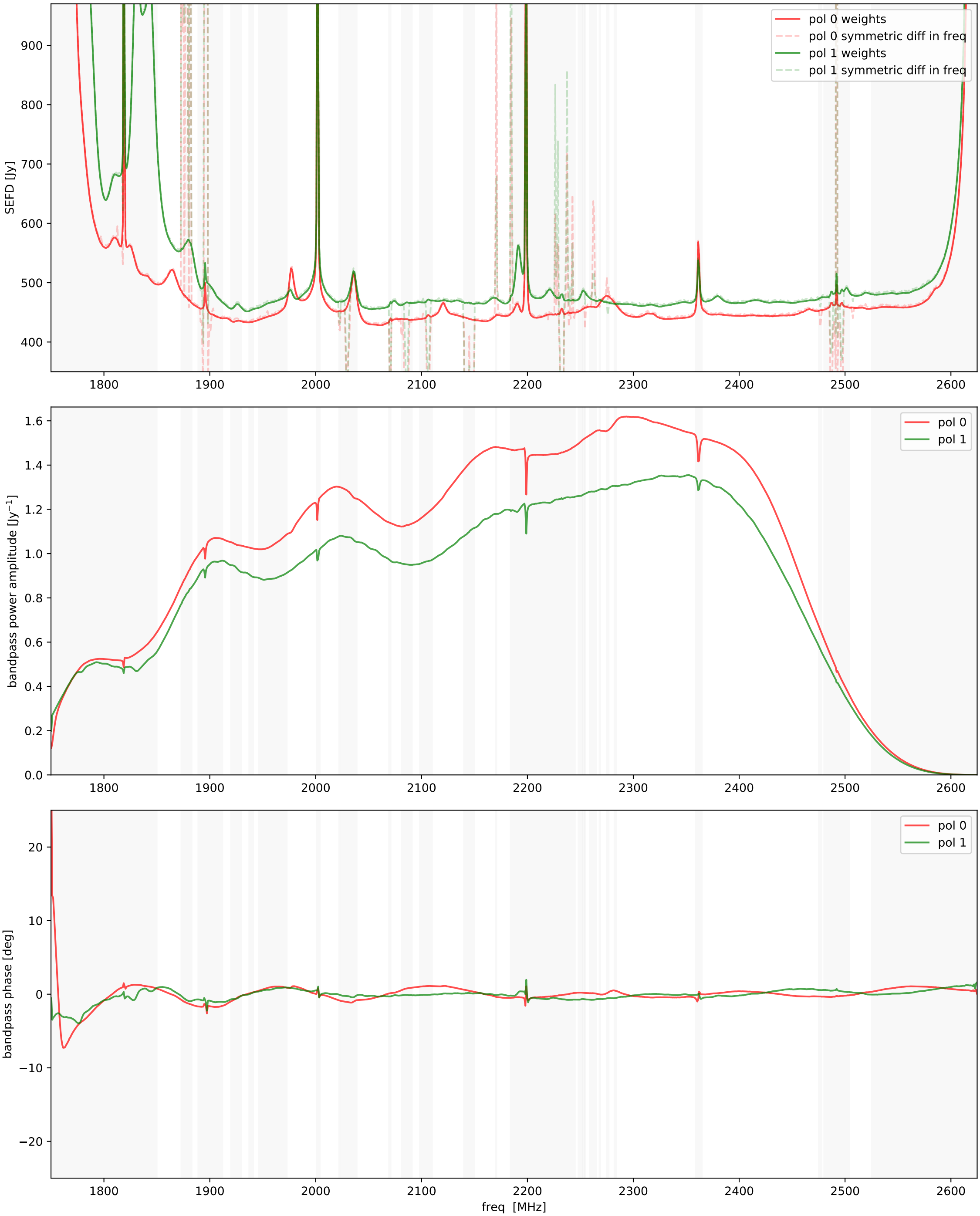
m057


pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600

pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600

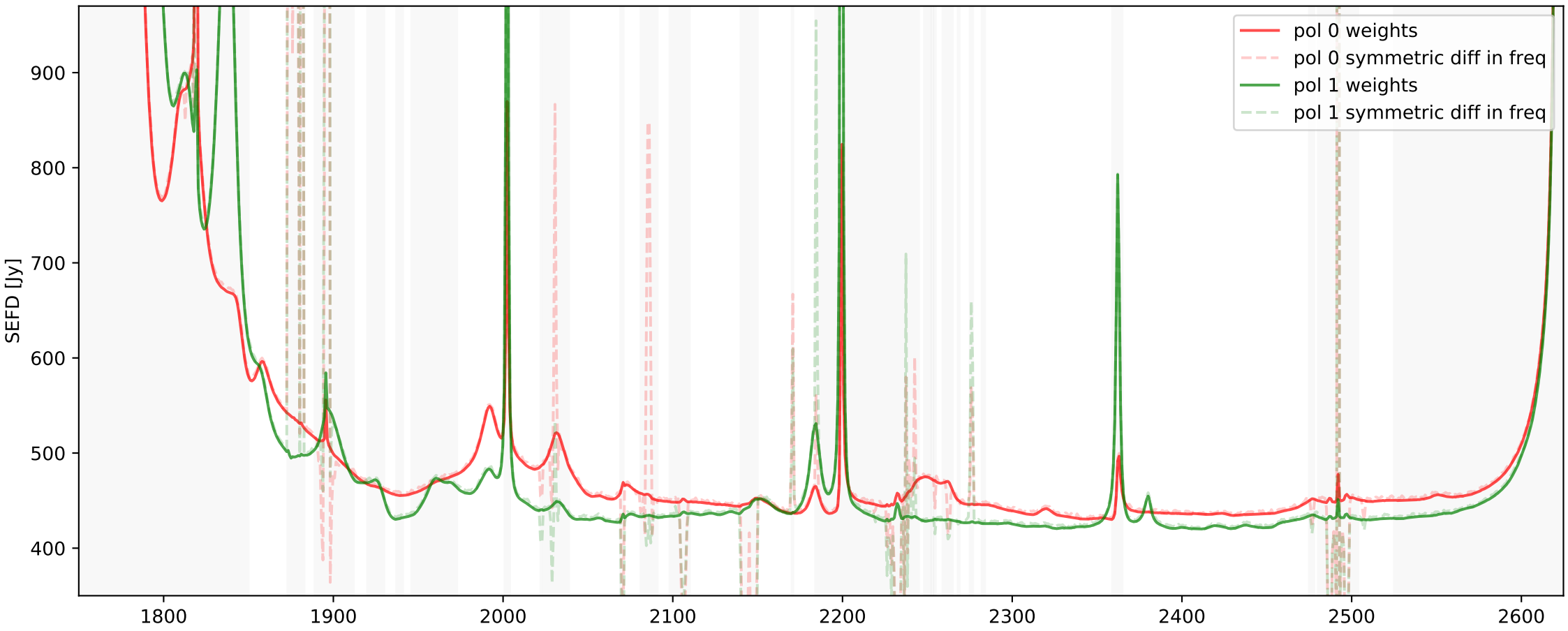
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

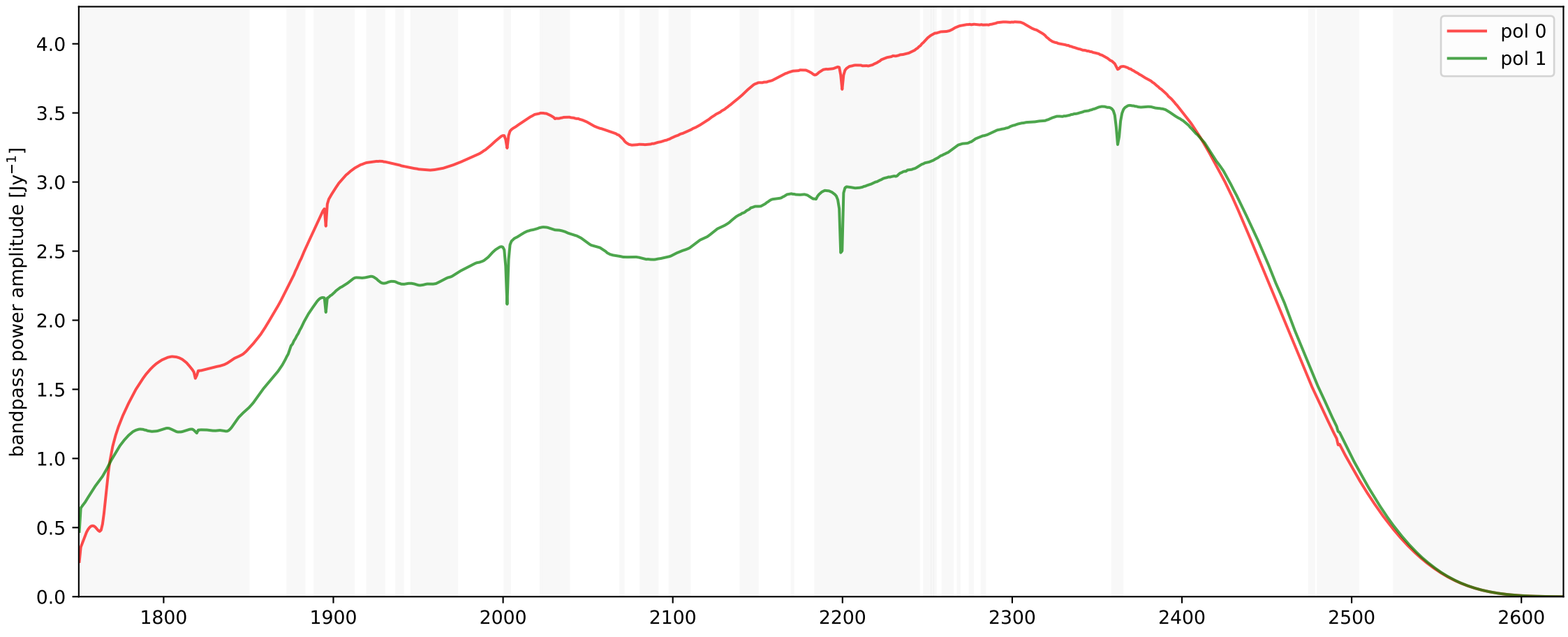

m059
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600
pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

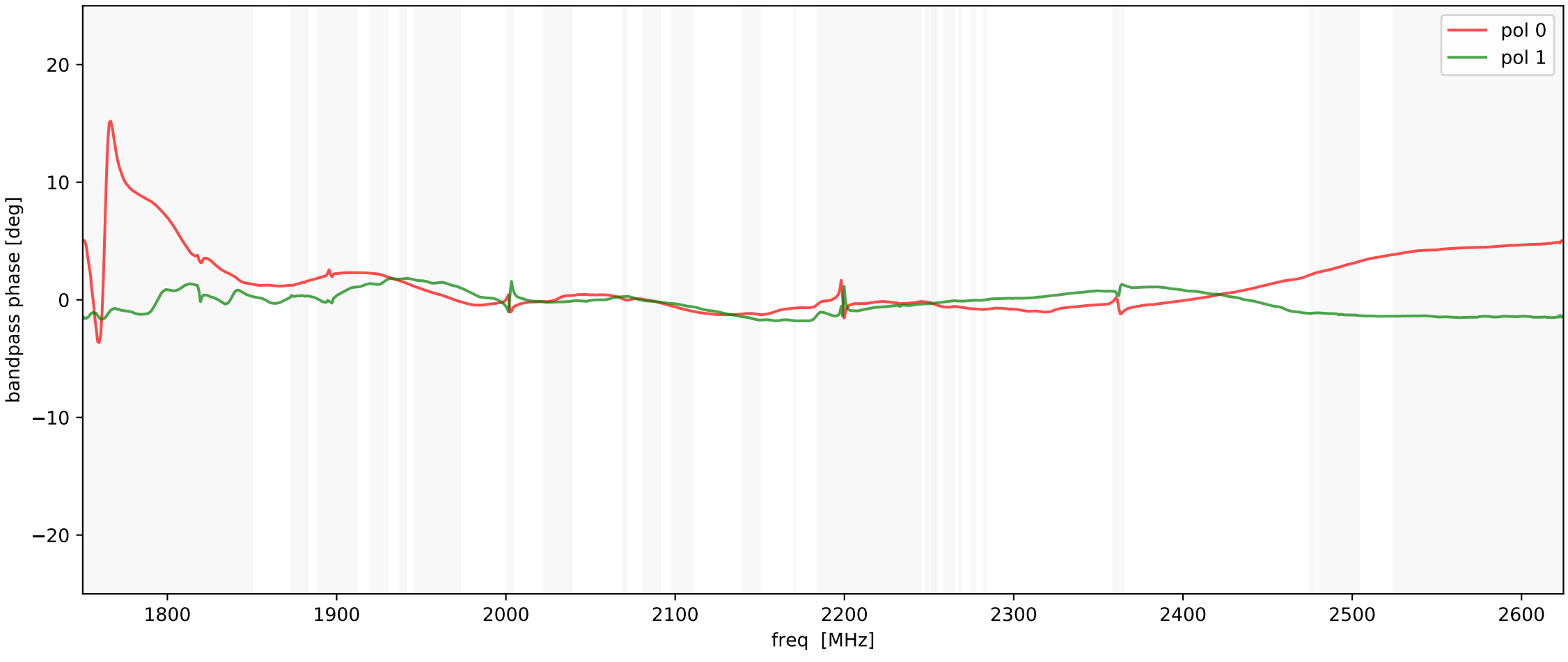


m060
SEFD [Jy]
pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
bandpass power amplitude [Jy^{-1}]
pol 0
pol 1
bandpass phase [deg]
pol 0
pol 1
freq [MHz]

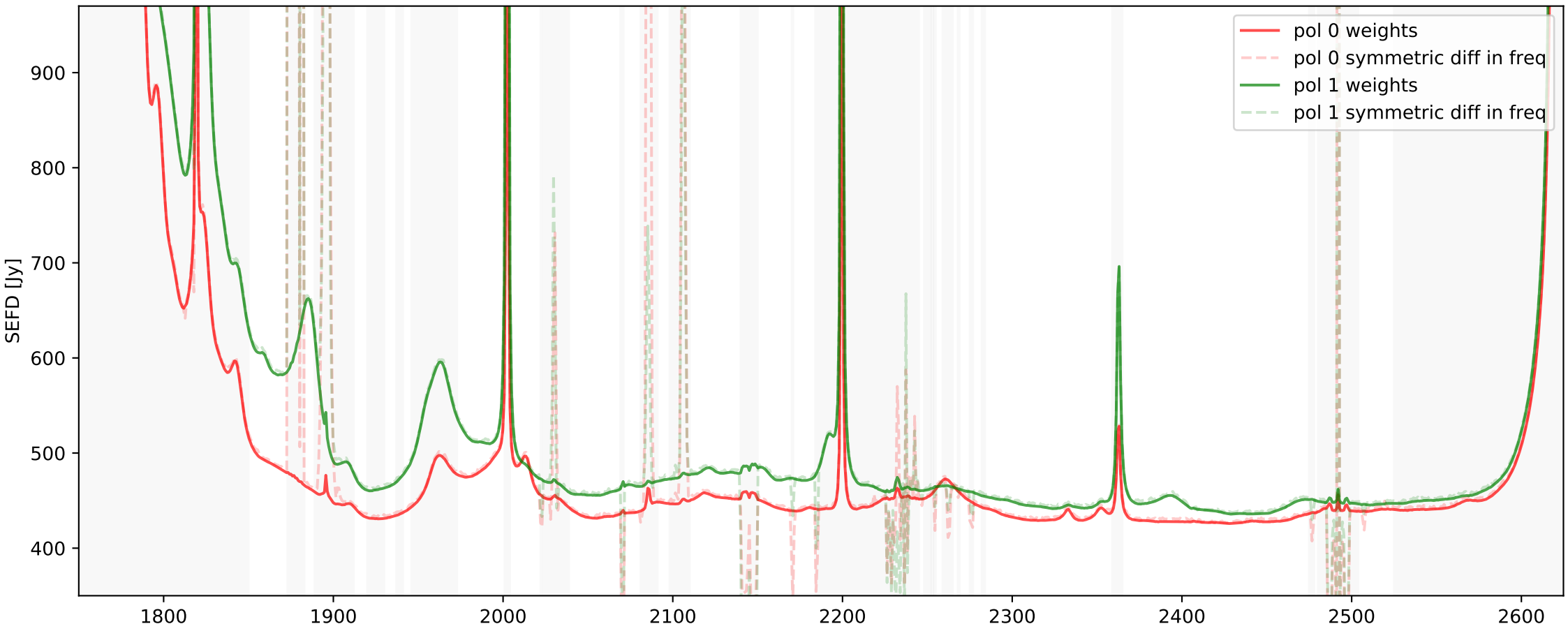
m061

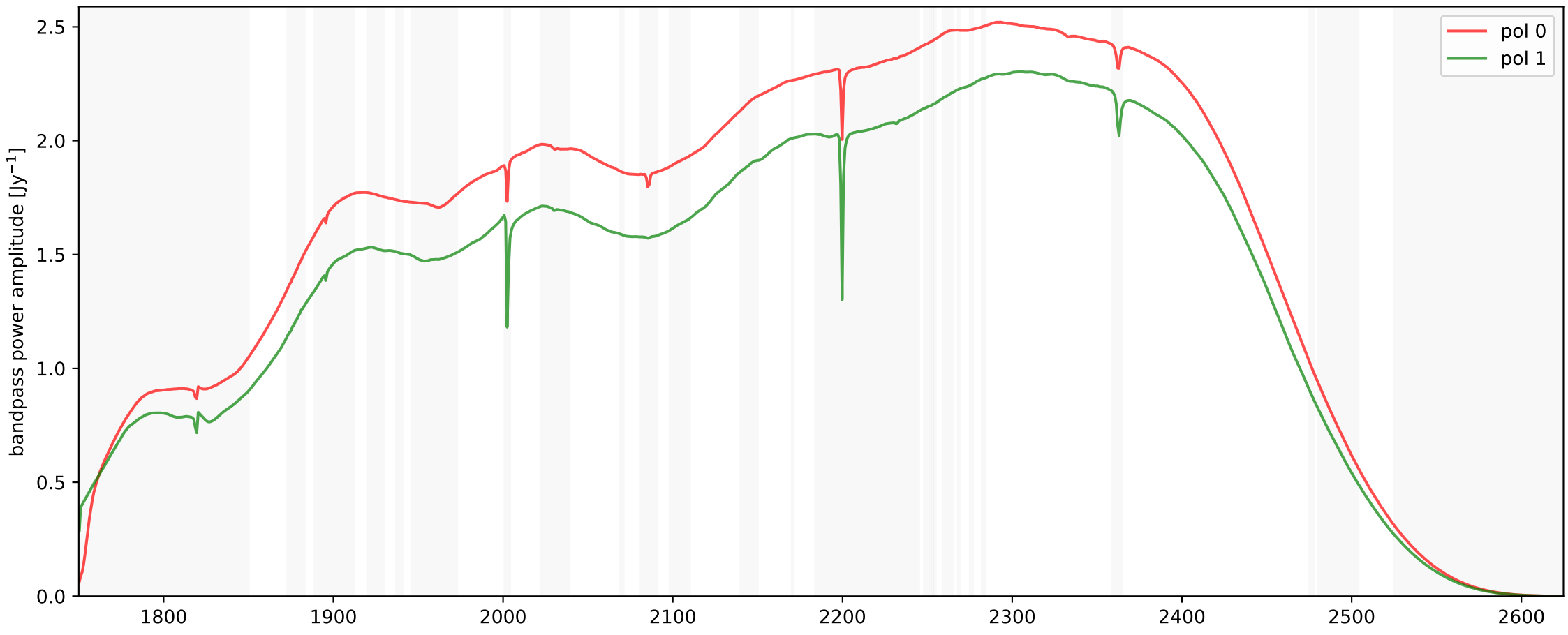

pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600

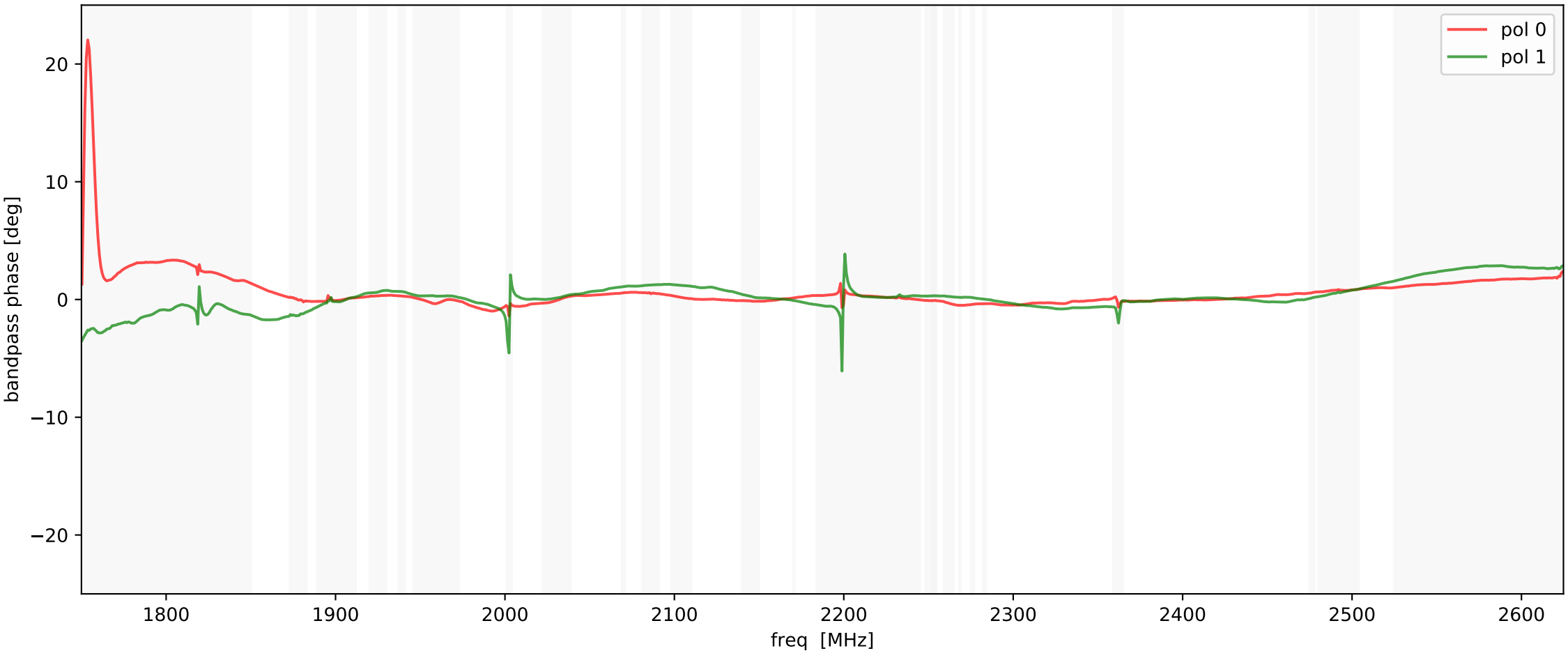

pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600


pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]

m063


pol 0 weights
pol 0 symmetric diff in freq
pol 1 weights
pol 1 symmetric diff in freq
SEFD [Jy]
900
800
700
600
500
400
1800
1900
2000
2100
2200
2300
2400
2500
2600


pol 0
pol 1
bandpass power amplitude [Jy^{-1}]
2.5
2.0
1.5
1.0
0.5
0.0
1800
1900
2000
2100
2200
2300
2400
2500
2600


pol 0
pol 1
bandpass phase [deg]
20
10
0
−10
−20
1800
1900
2000
2100
2200
2300
2400
2500
2600
freq [MHz]