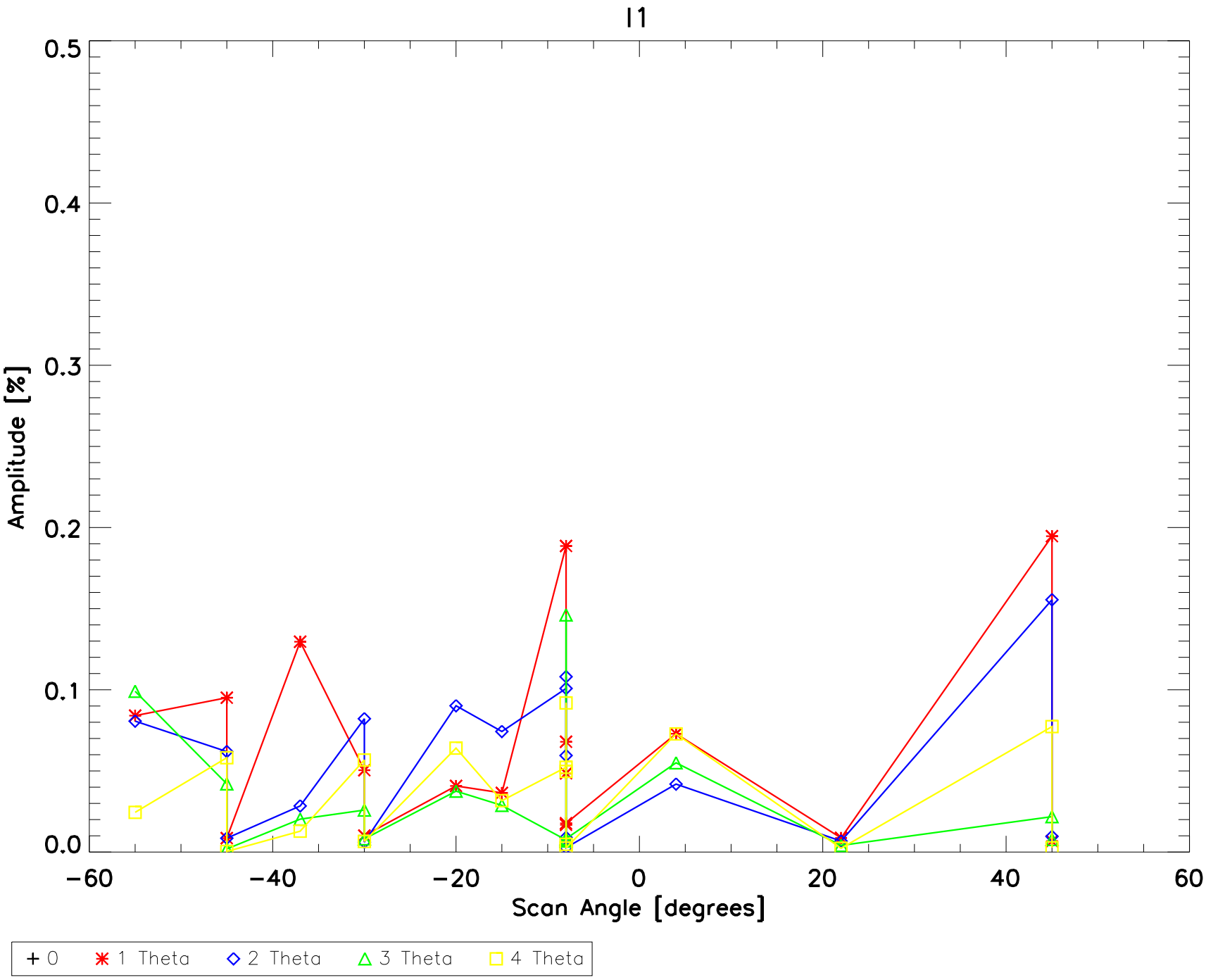
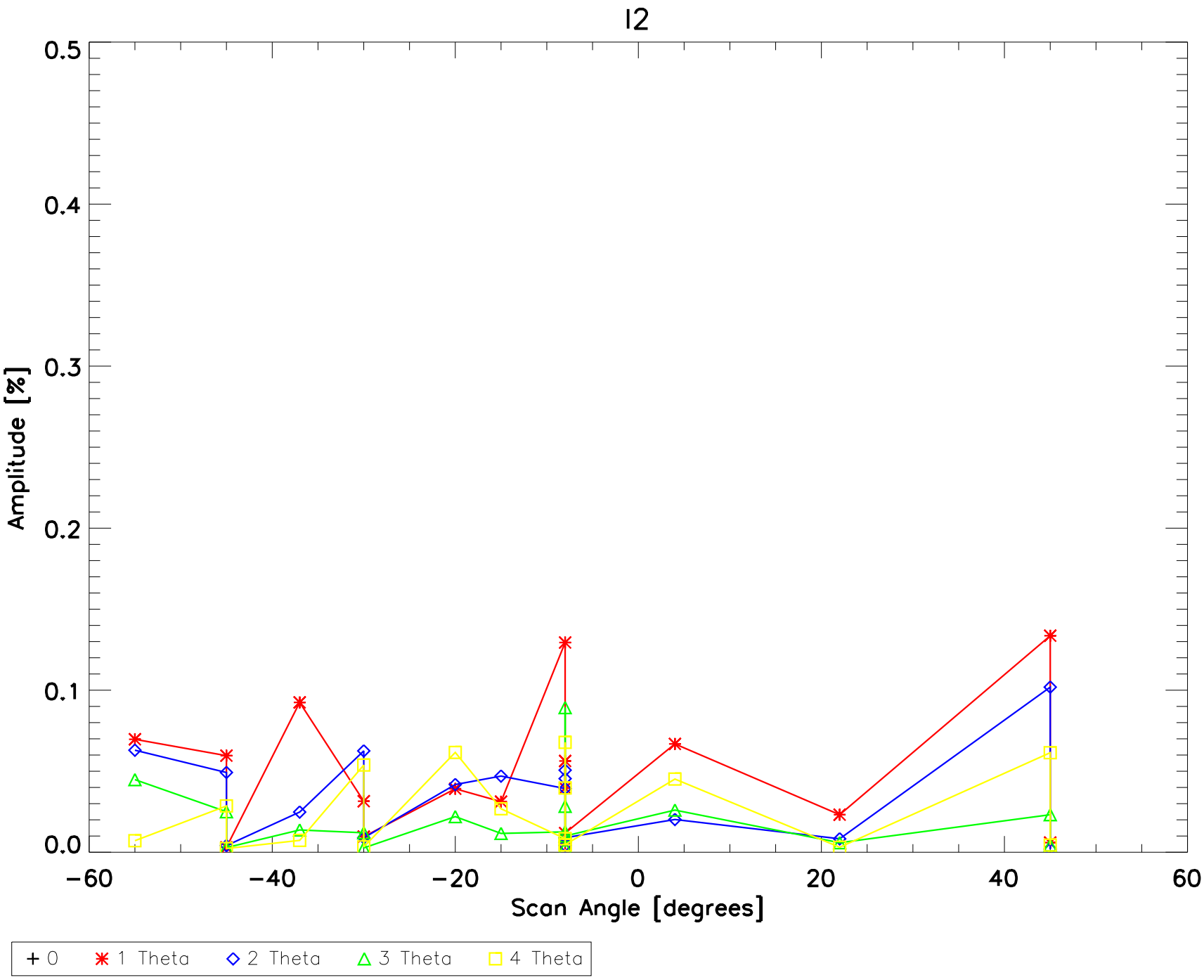
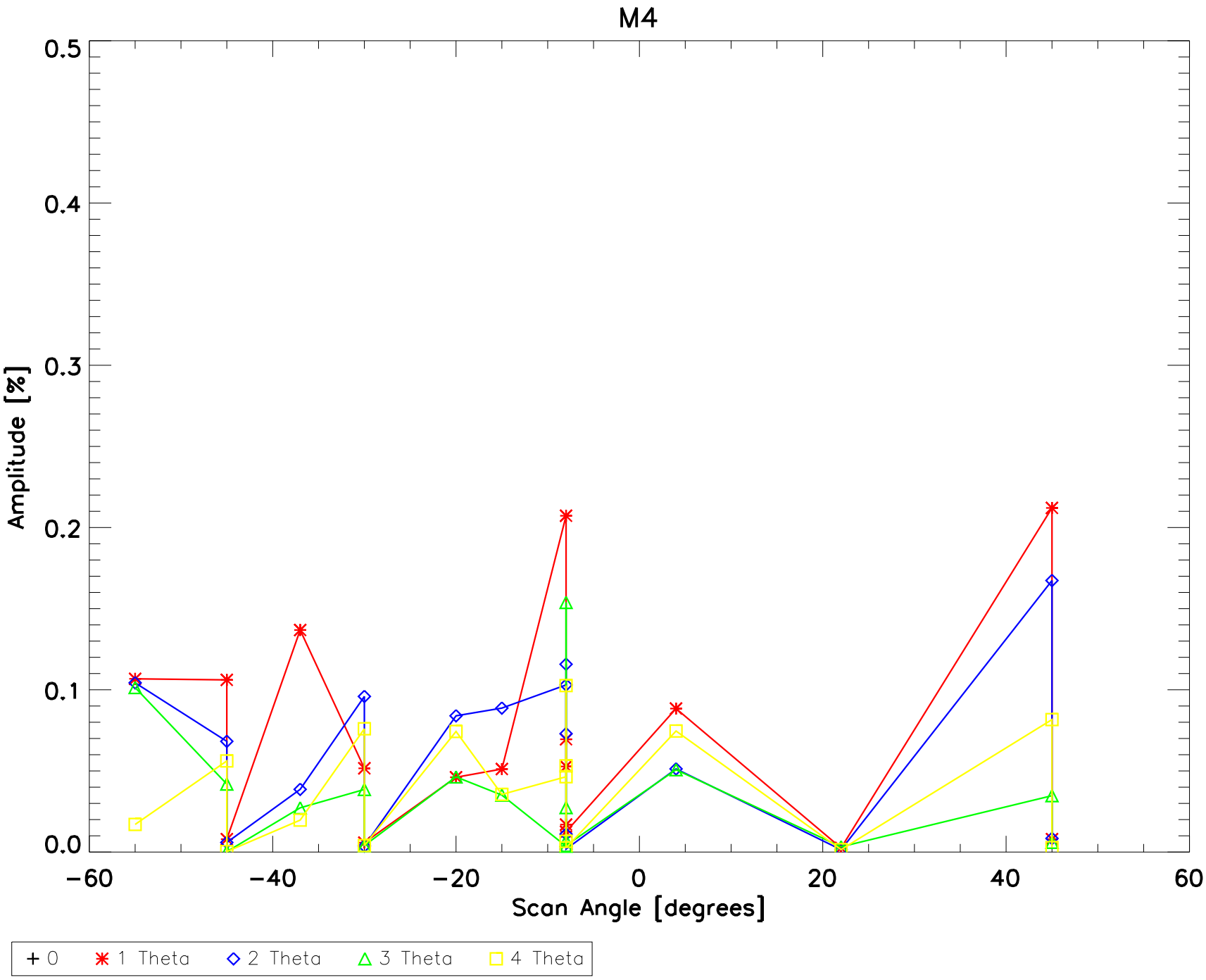
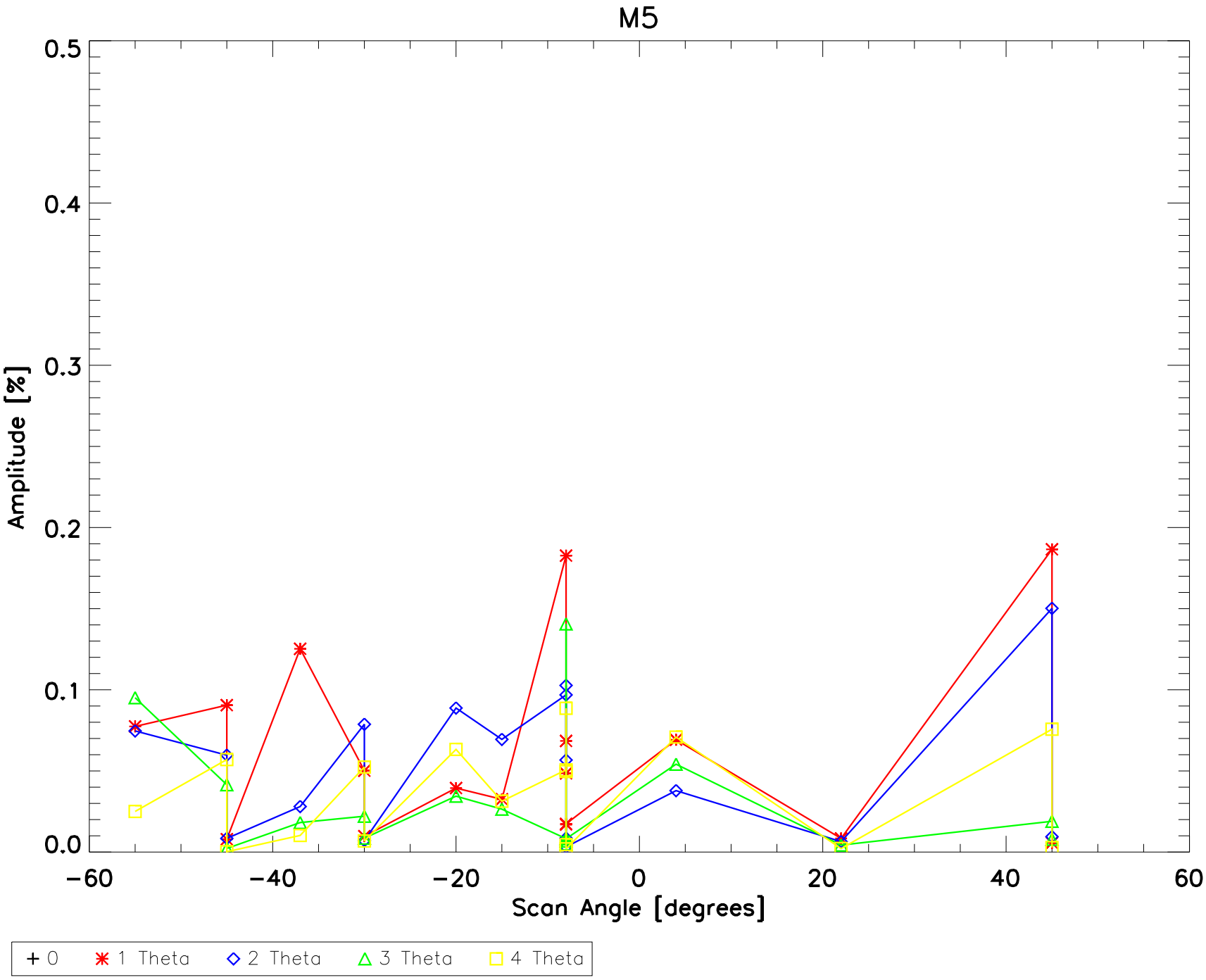
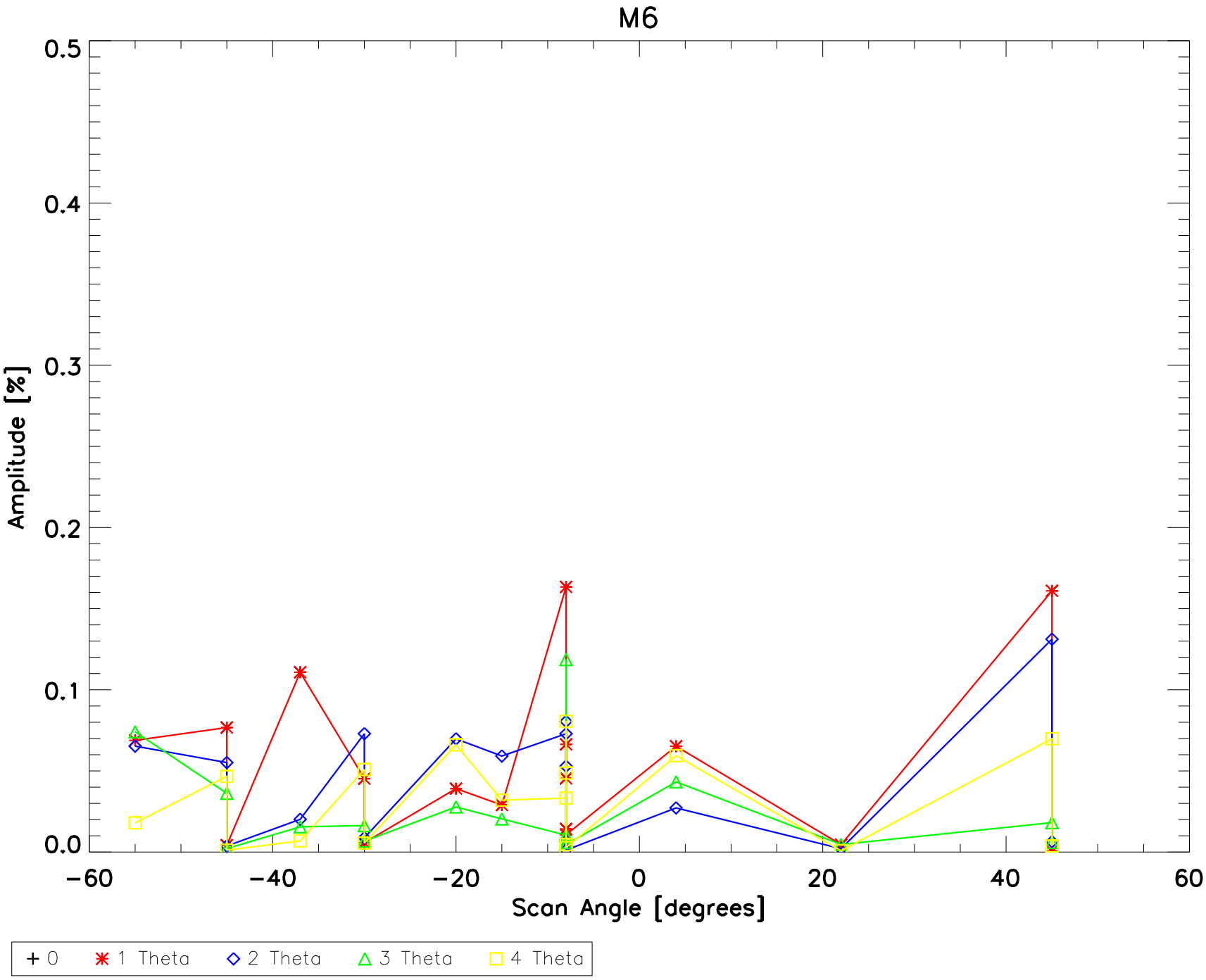
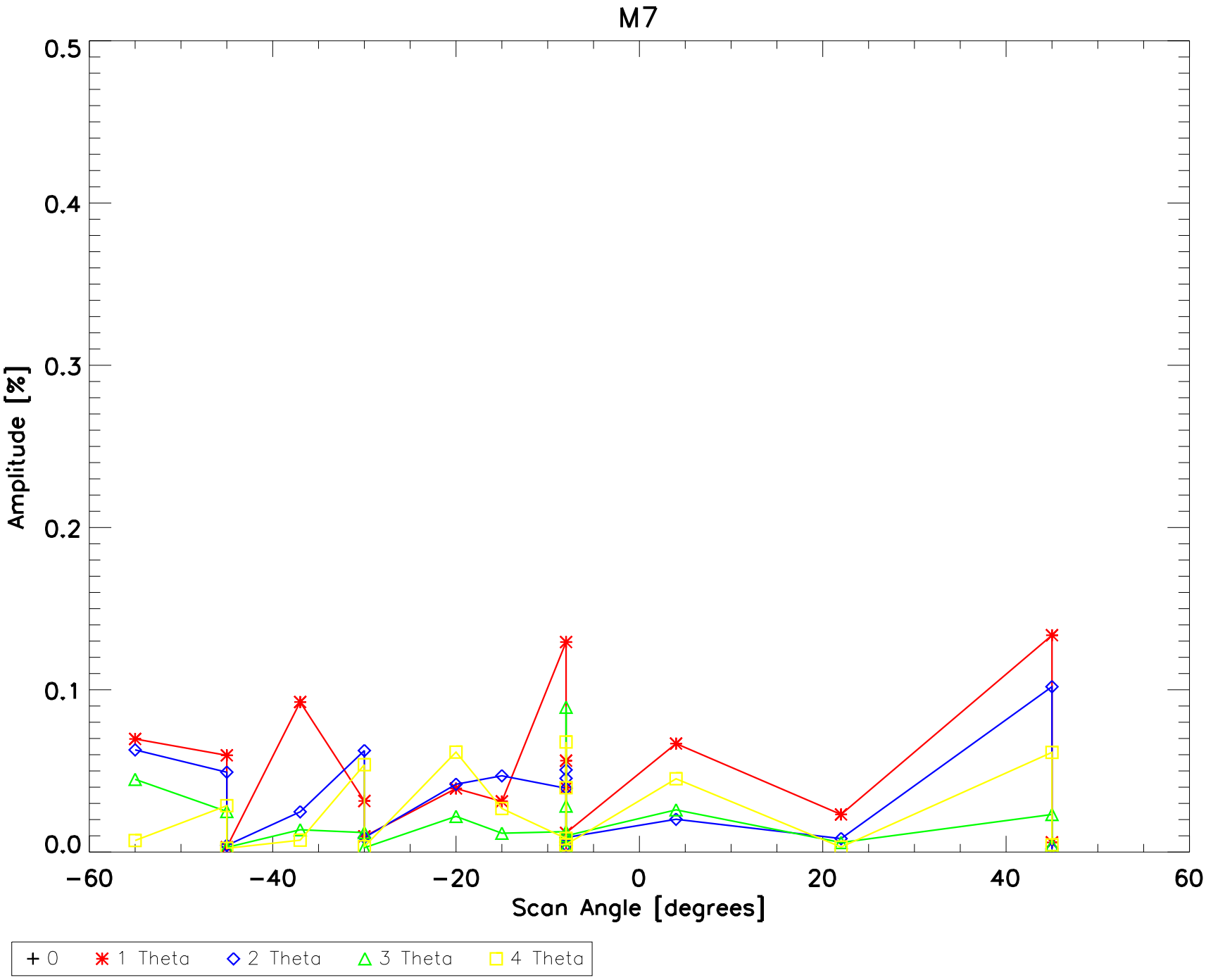

I1
0.5
0.4
0.3
0.2
0.1
0.0
Amplitude [%]
−60
−40
−20
0
20
40
60
Scan Angle [degrees]
0
1 Theta
2 Theta
3 Theta
4 Theta

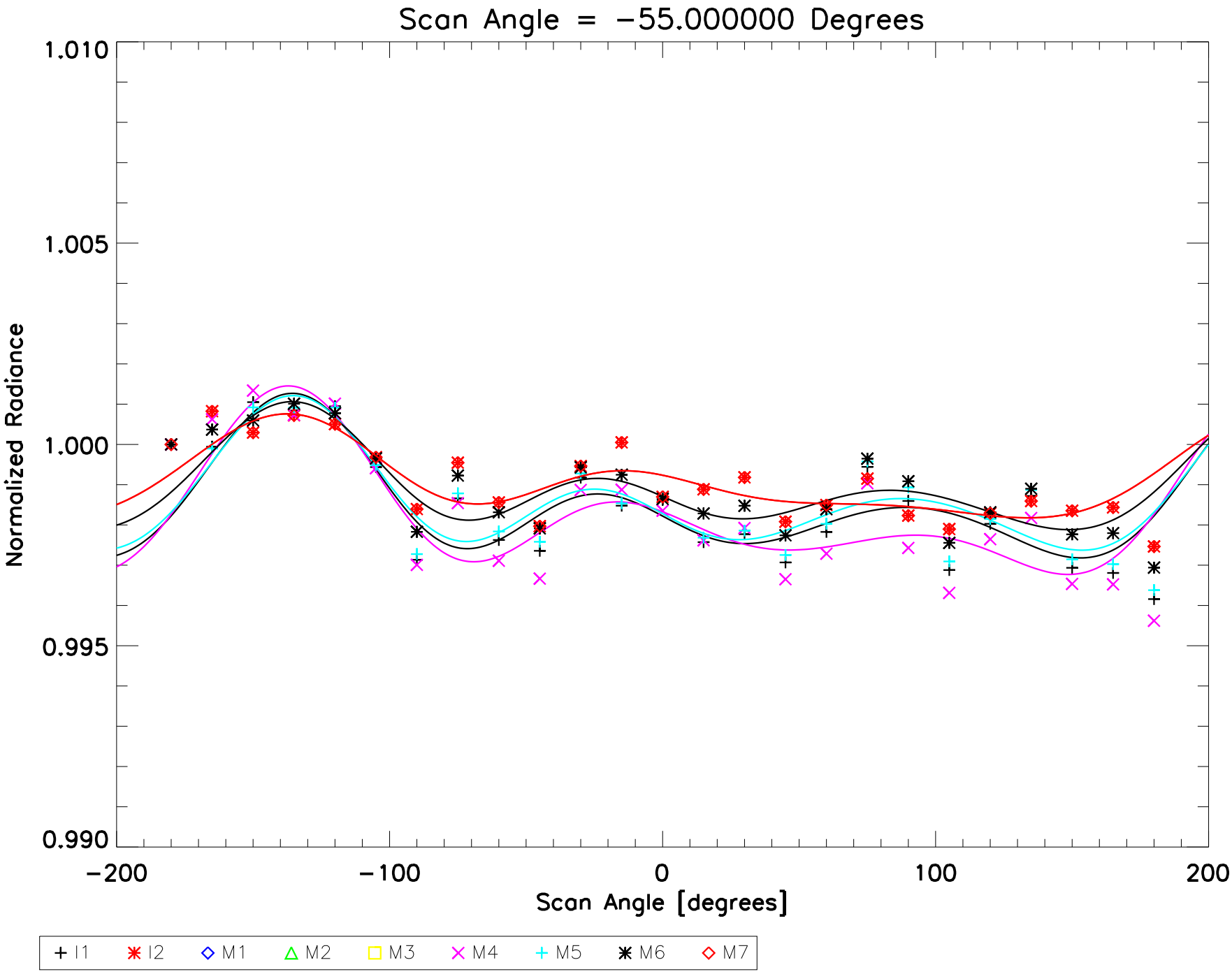

I2
0.5
0.4
0.3
0.2
0.1
0.0
Amplitude [%]
−60
−40
−20
0
20
40
60
Scan Angle [degrees]
0
1 Theta
2 Theta
3 Theta
4 Theta

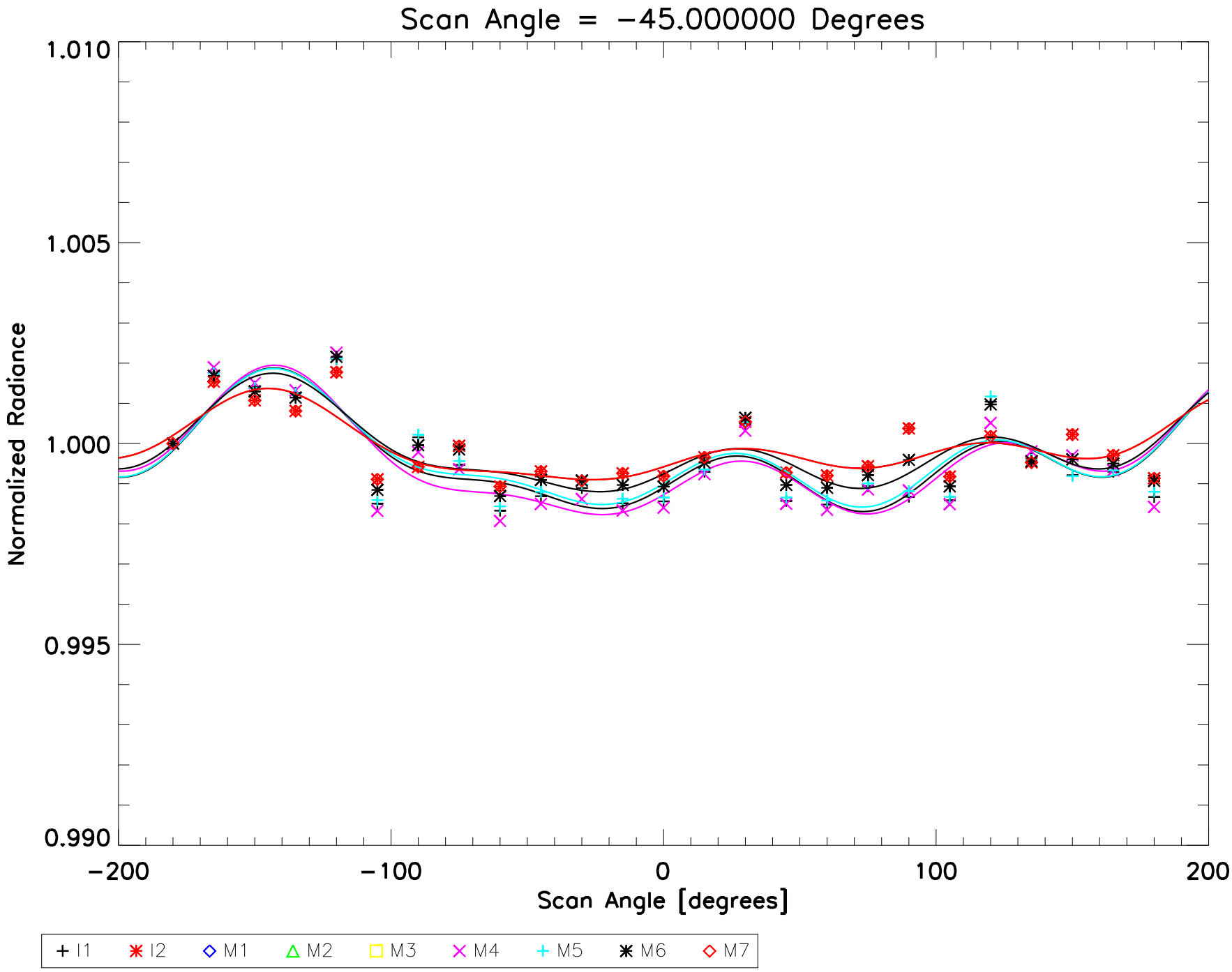

M4
0.5
0.4
0.3
0.2
0.1
0.0
Amplitude [%]
−60
−40
−20
0
20
40
60
Scan Angle [degrees]
0
1 Theta
2 Theta
3 Theta
4 Theta

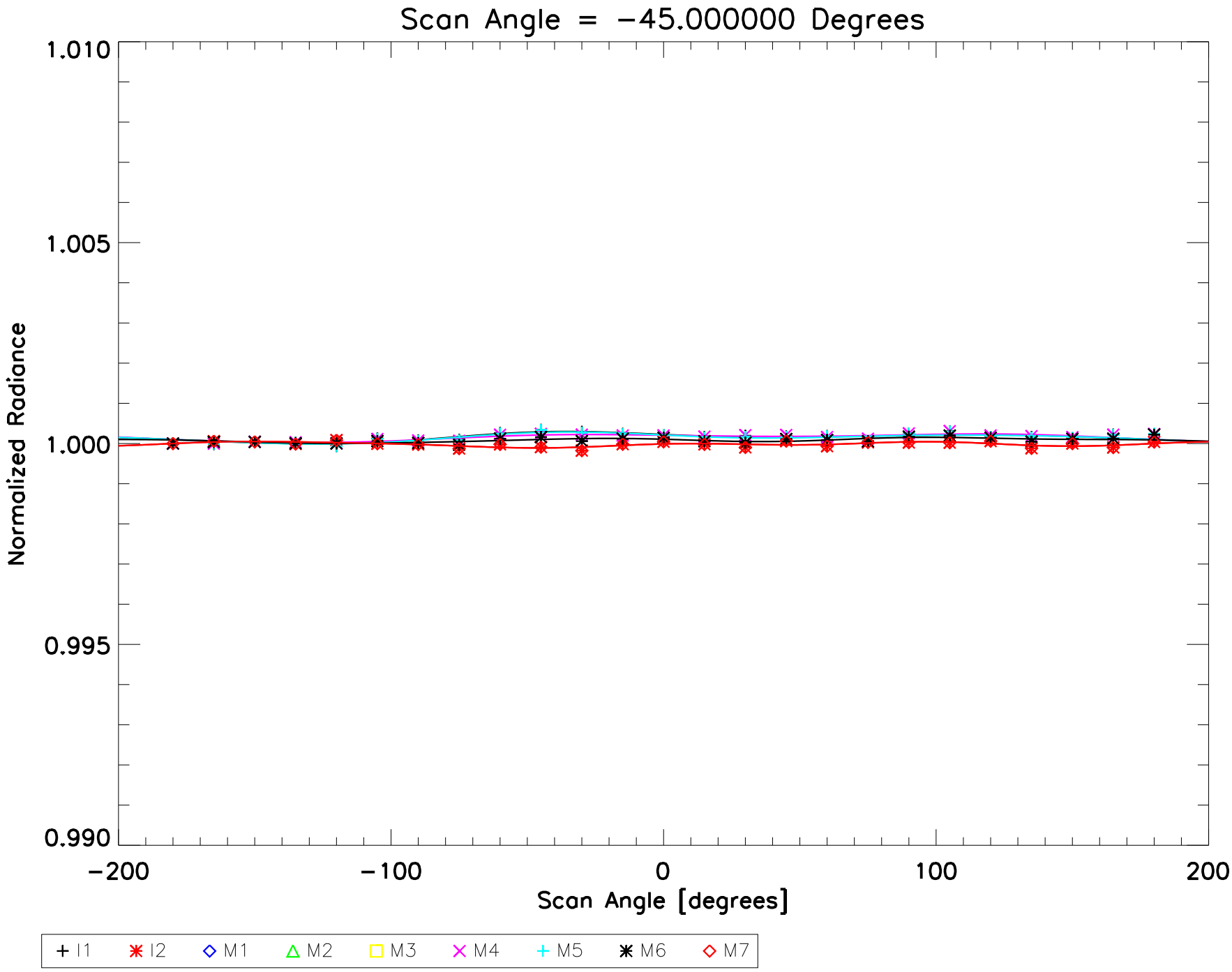

M5
0.5
0.4
0.3
0.2
0.1
0.0
Amplitude [%]
−60
−40
−20
0
20
40
60
Scan Angle [degrees]
0
1 Theta
2 Theta
3 Theta
4 Theta

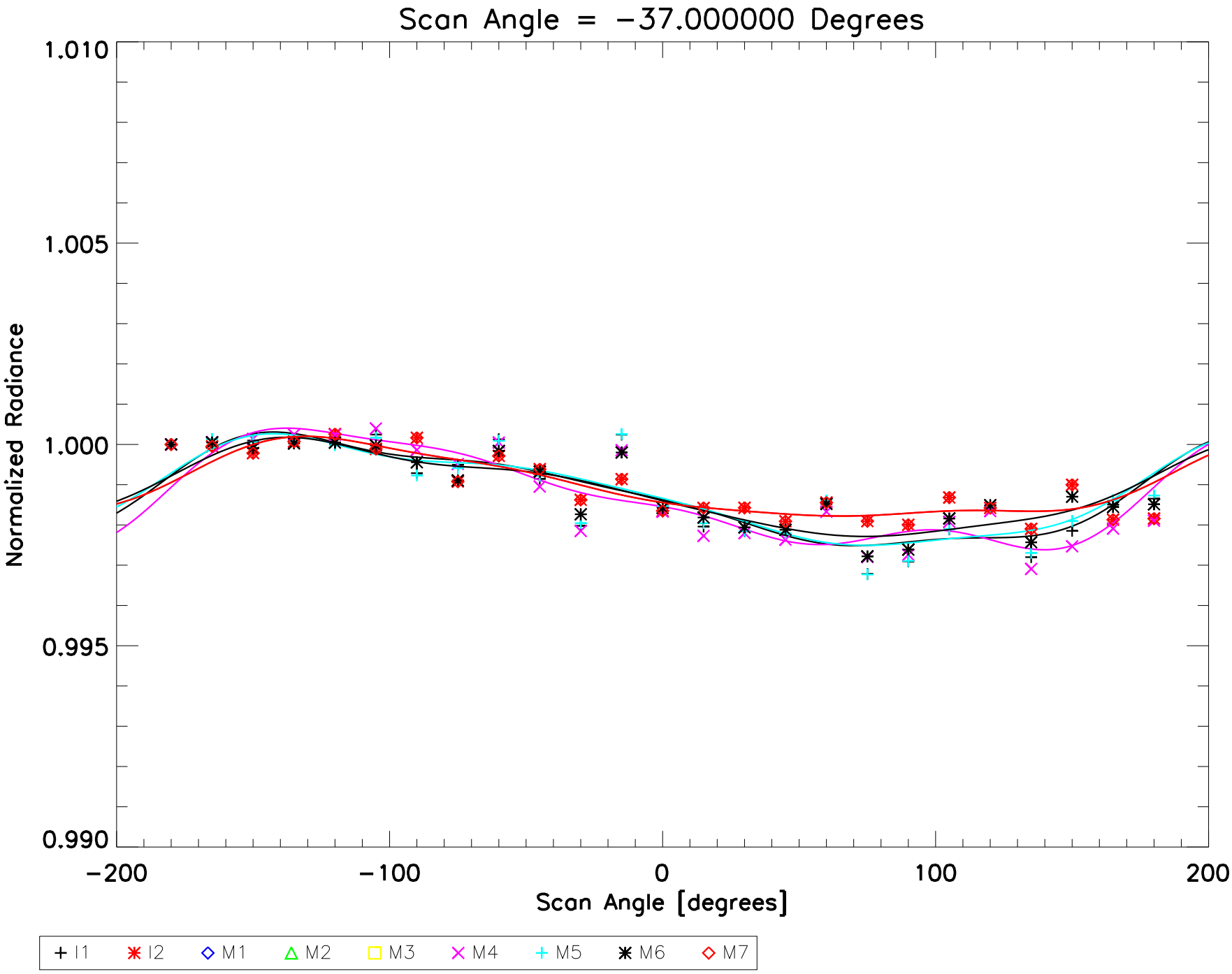

M6
0.5
0.4
0.3
0.2
0.1
0.0
Amplitude [%]
−60
−40
−20
0
20
40
60
Scan Angle [degrees]
0
1 Theta
2 Theta
3 Theta
4 Theta

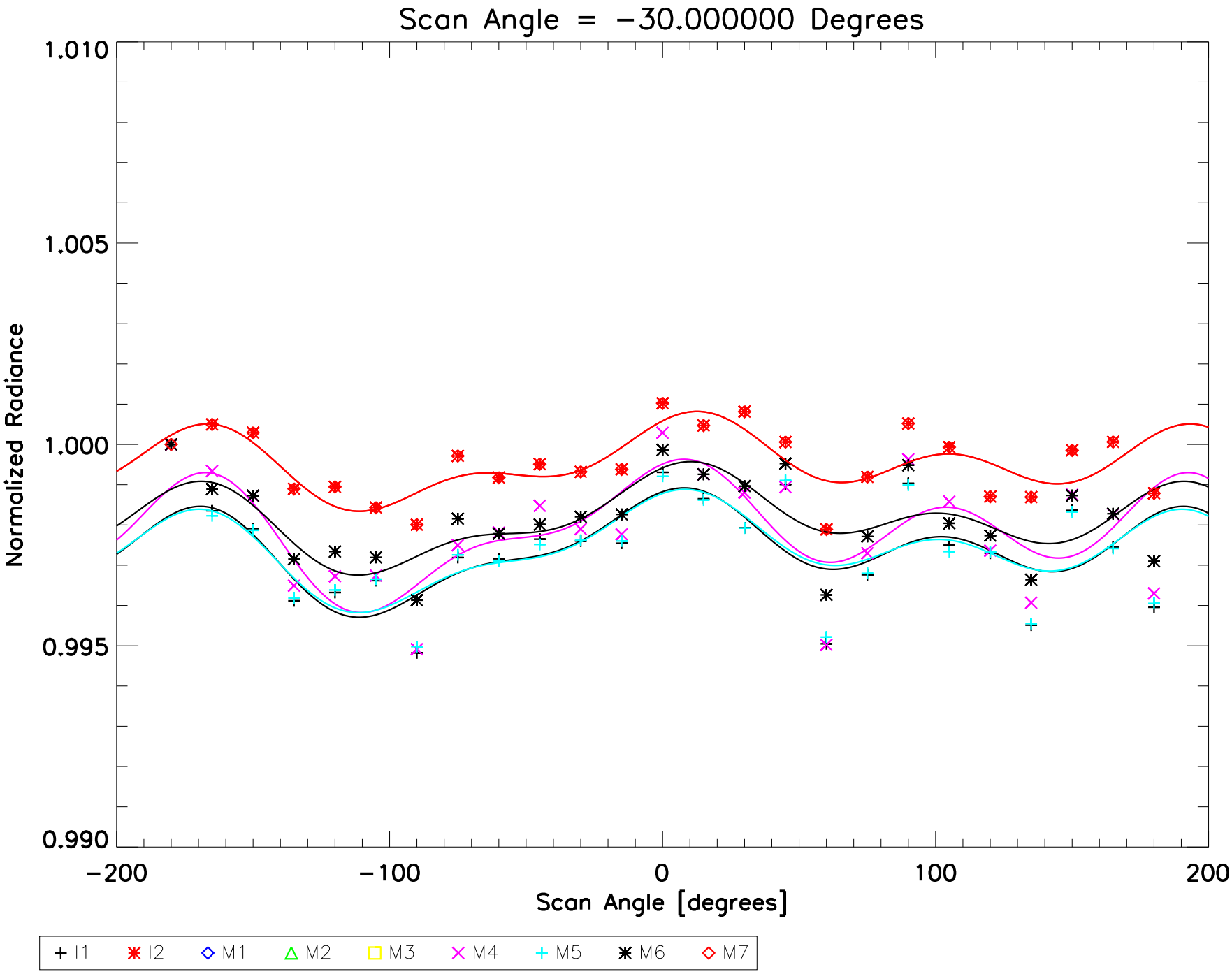

M7
0.5
0.4
0.3
0.2
0.1
0.0
Amplitude [%]
−60
−40
−20
0
20
40
60
Scan Angle [degrees]
0
1 Theta
2 Theta
3 Theta
4 Theta

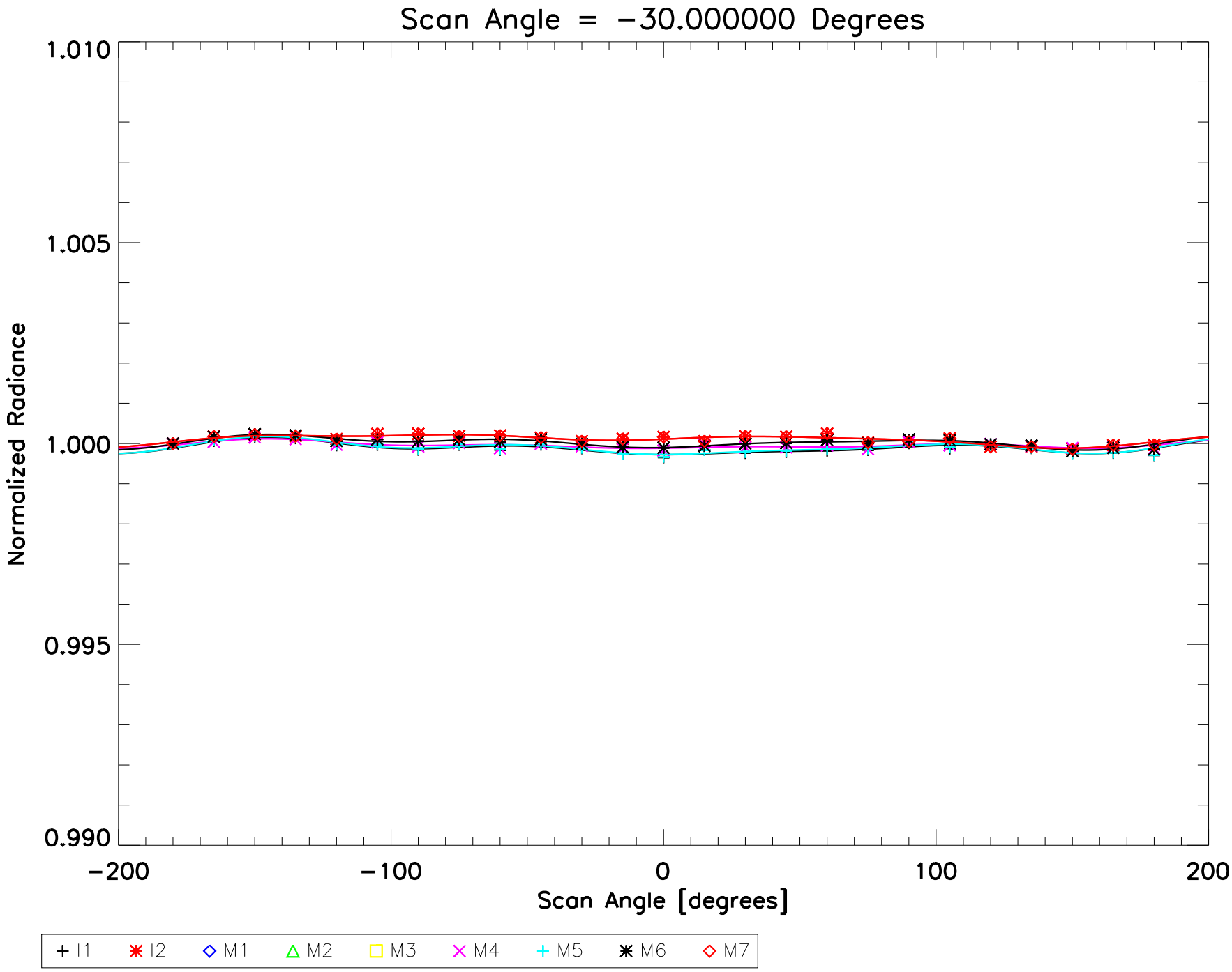

Scan Angle = −55.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

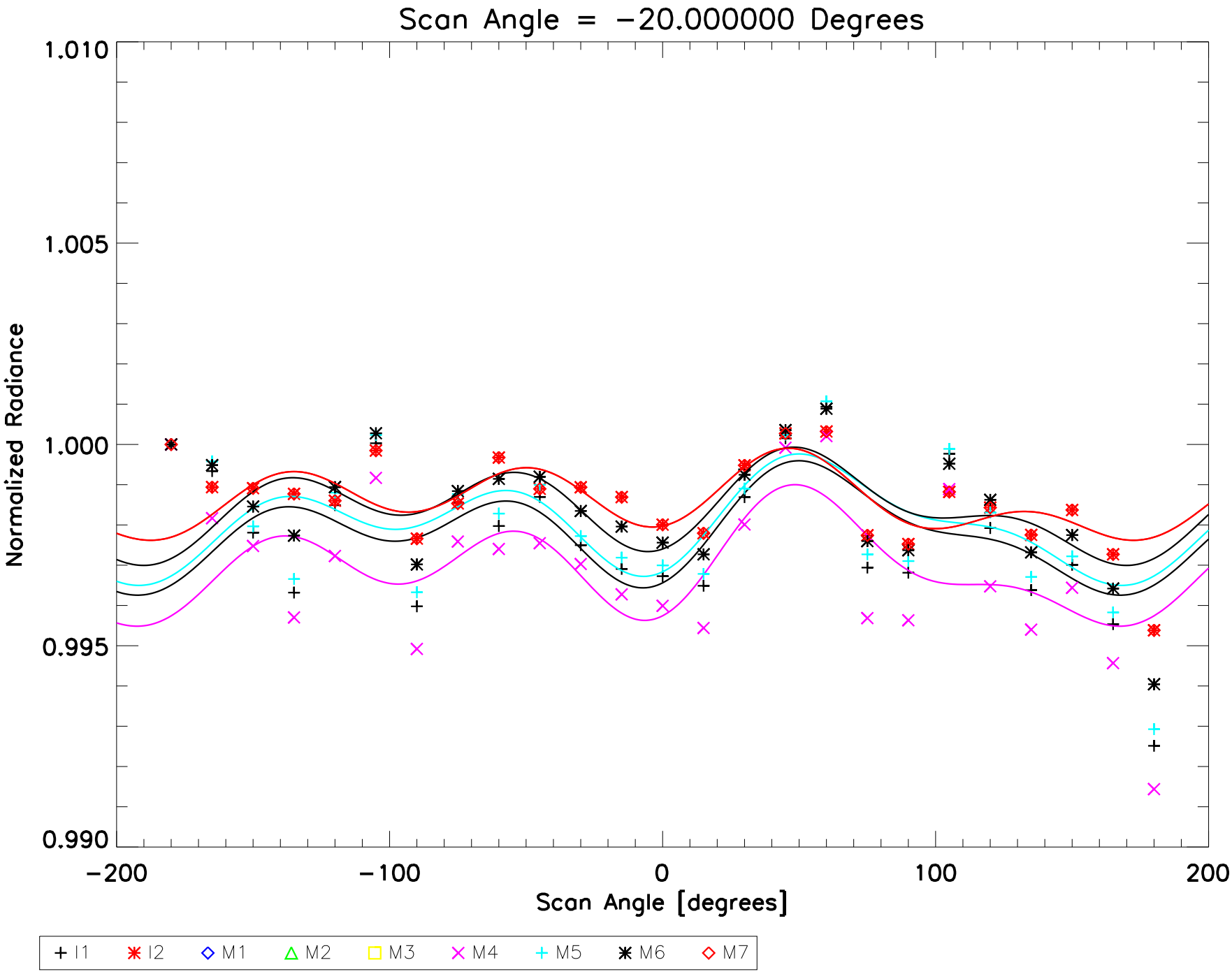

Scan Angle = −45.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

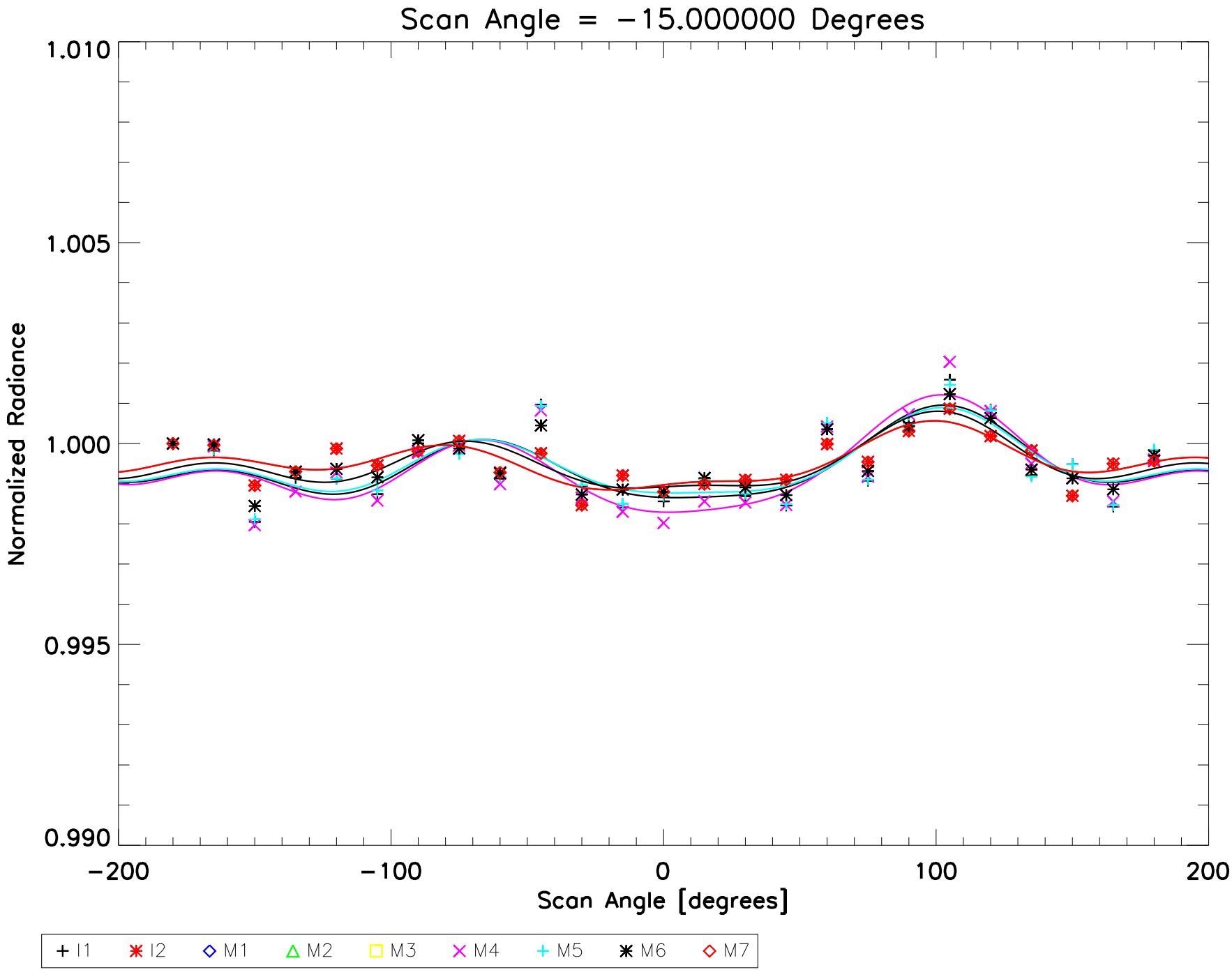

Scan Angle = −45.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

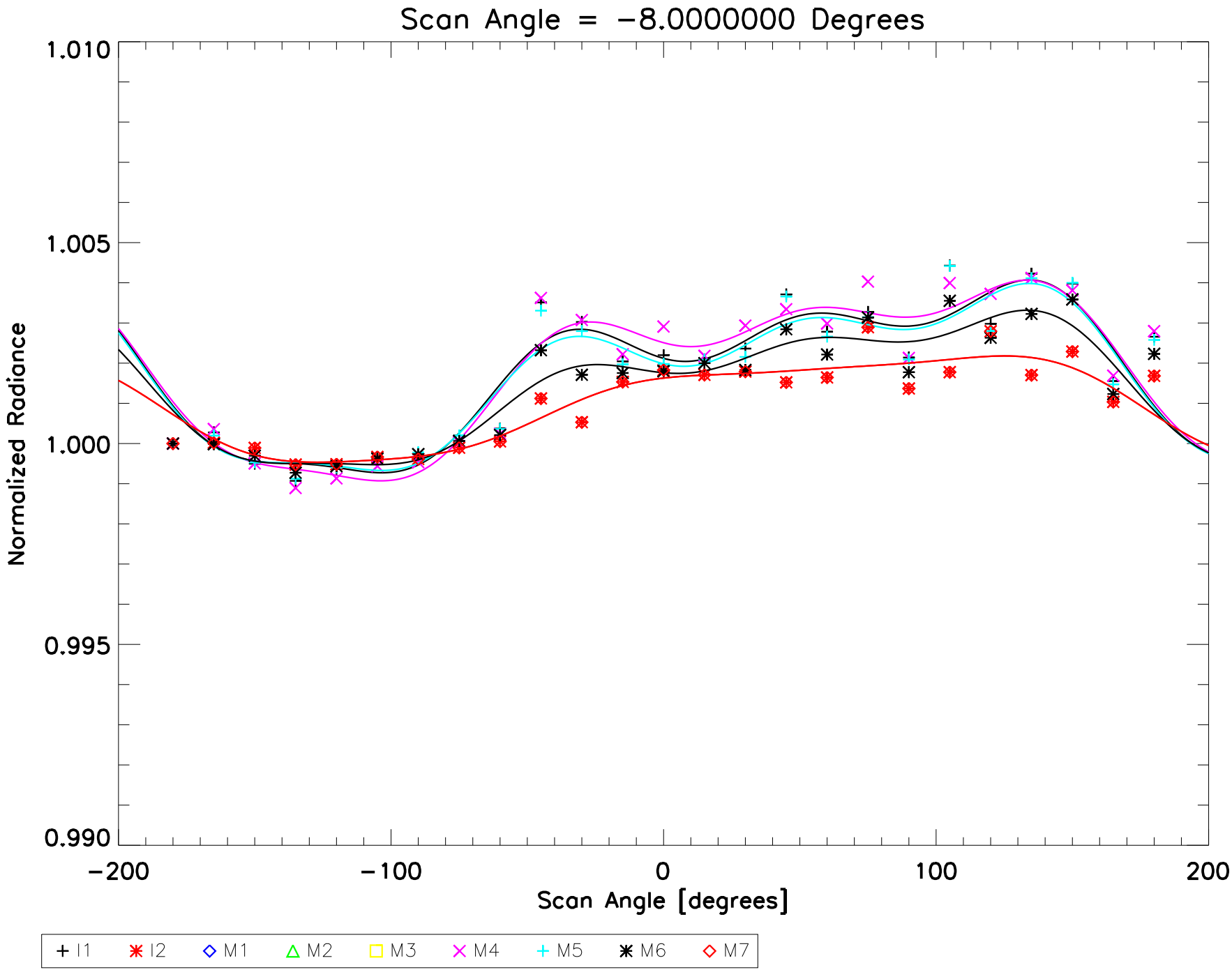

Scan Angle = −37.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

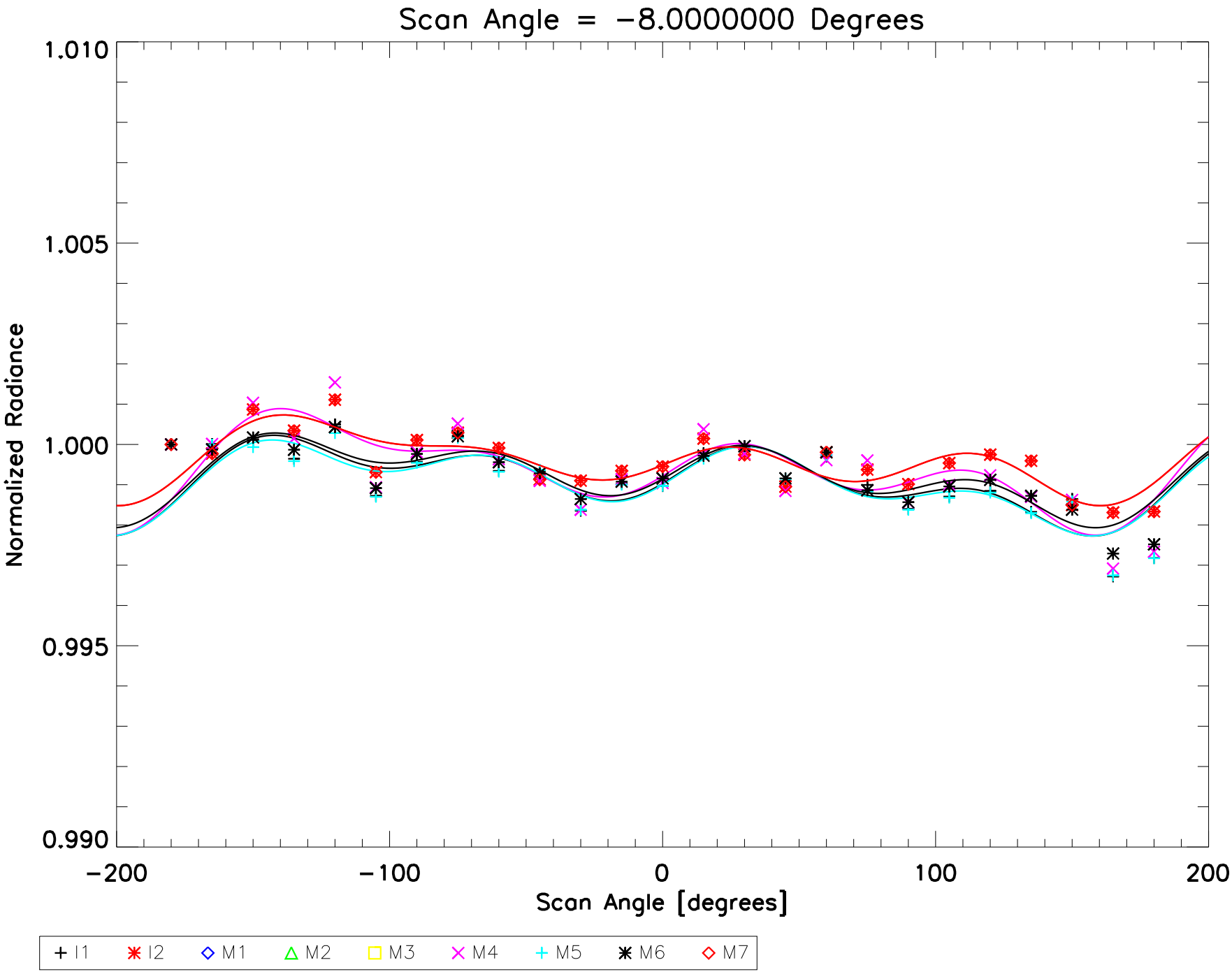

Scan Angle = −30.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

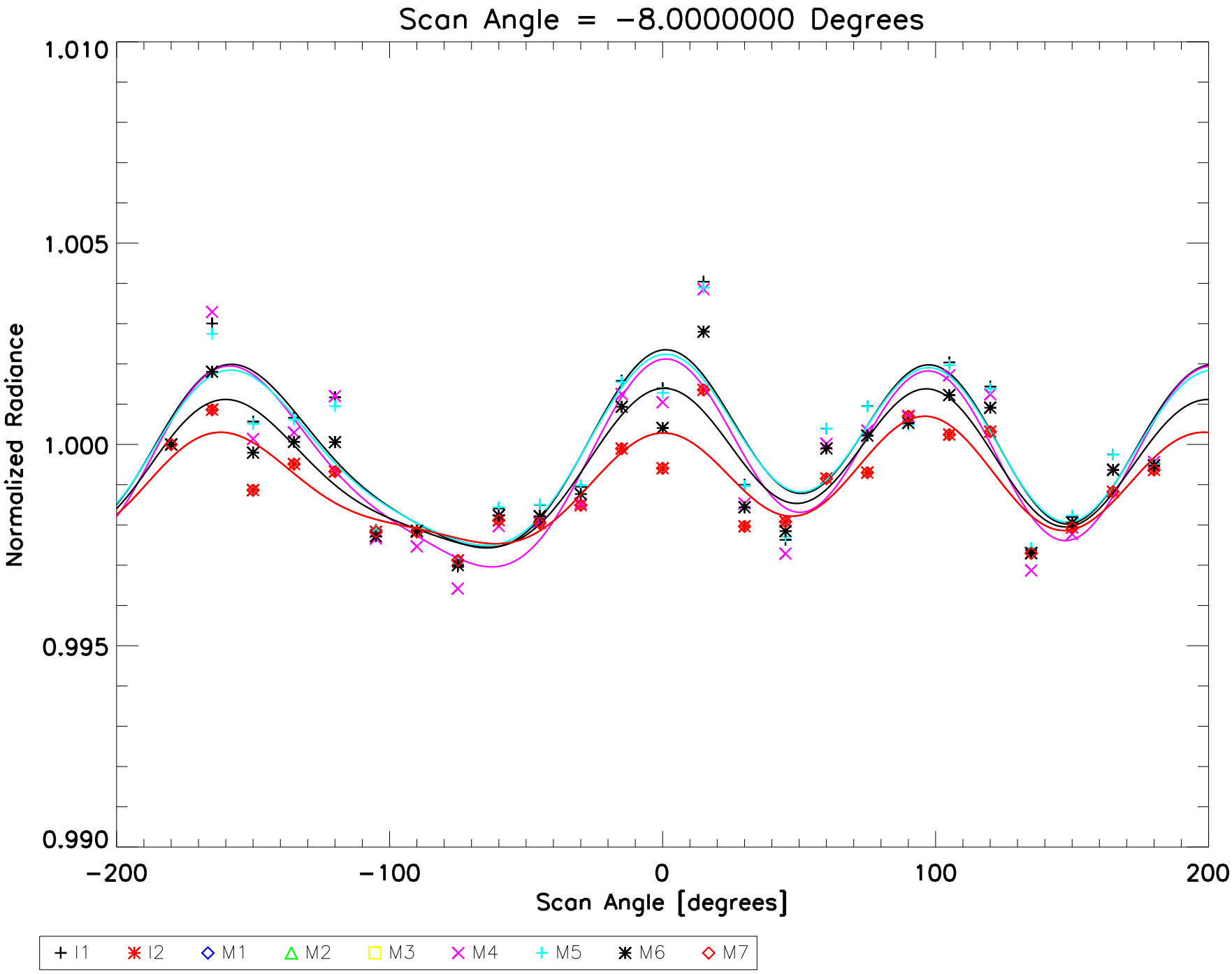

Scan Angle = −30.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

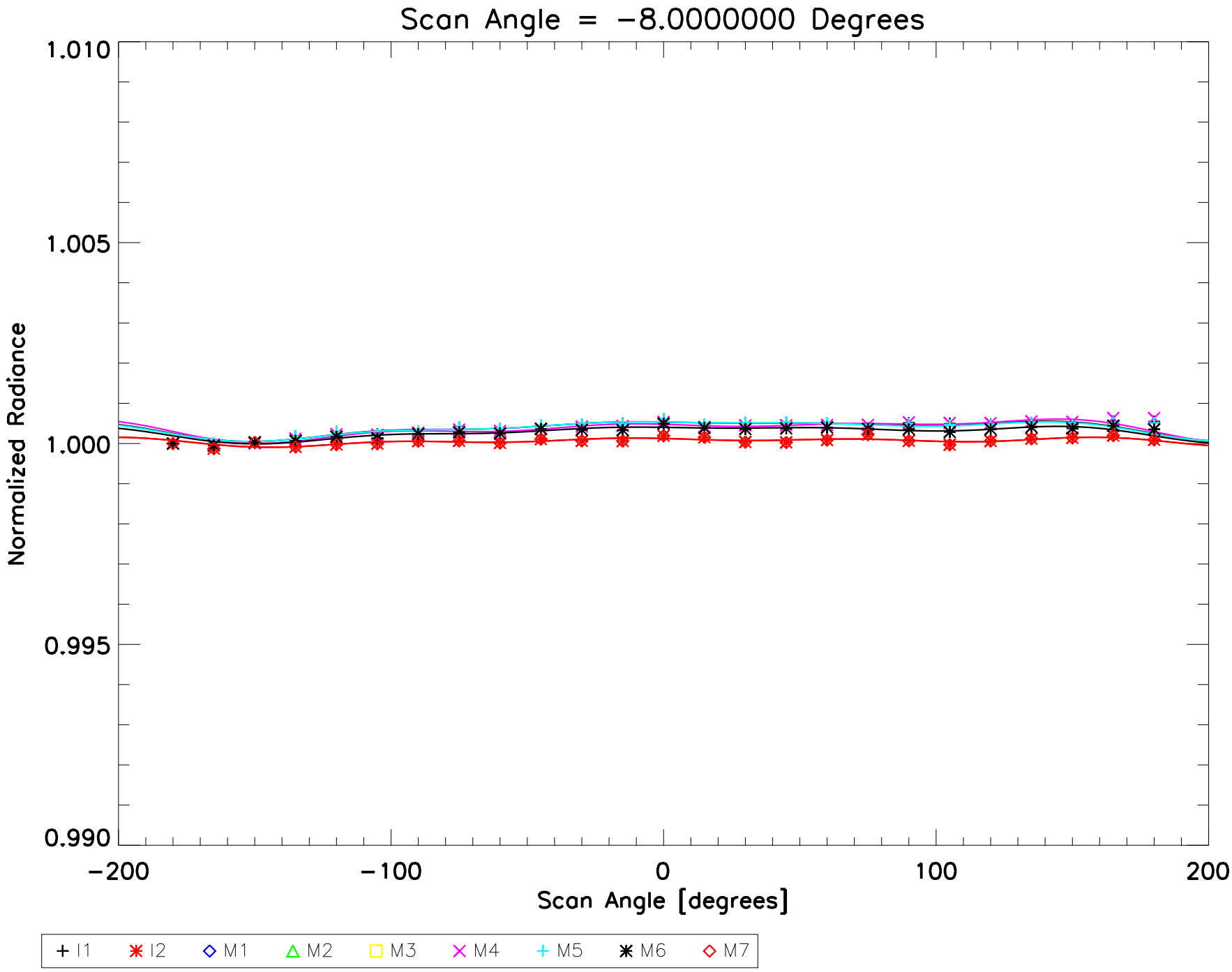

Scan Angle = −20.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

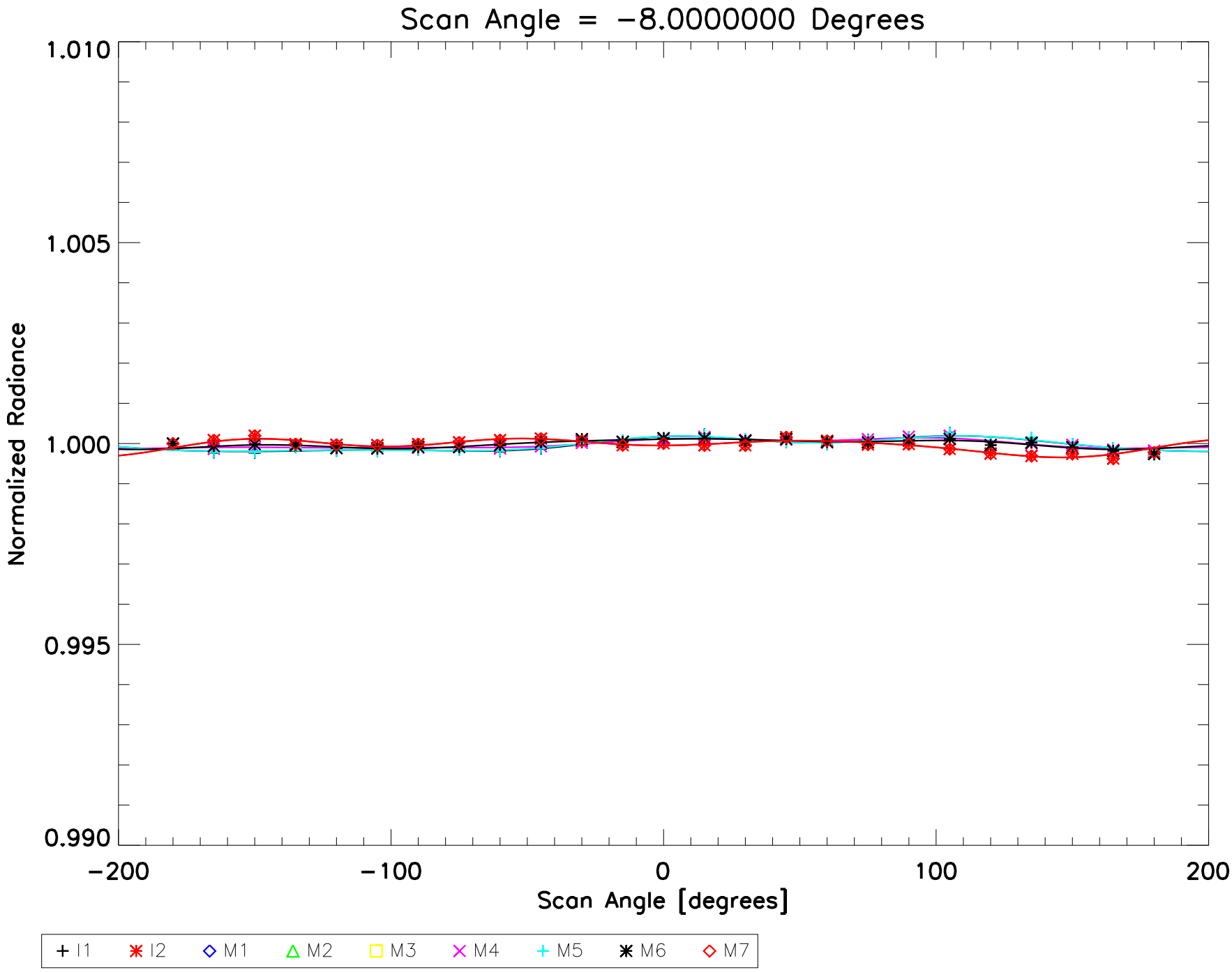

Scan Angle = −15.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

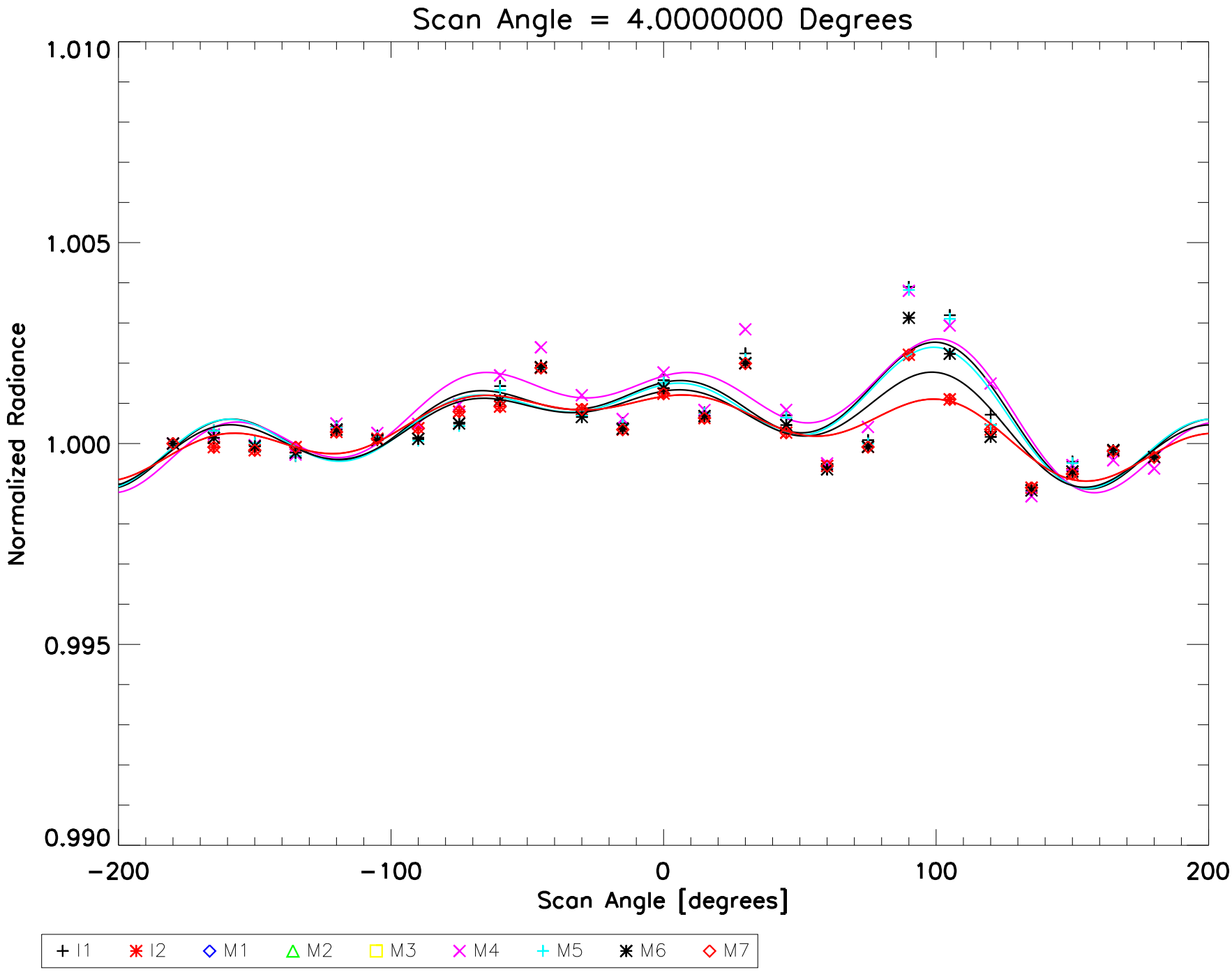

Scan Angle = −8.0000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

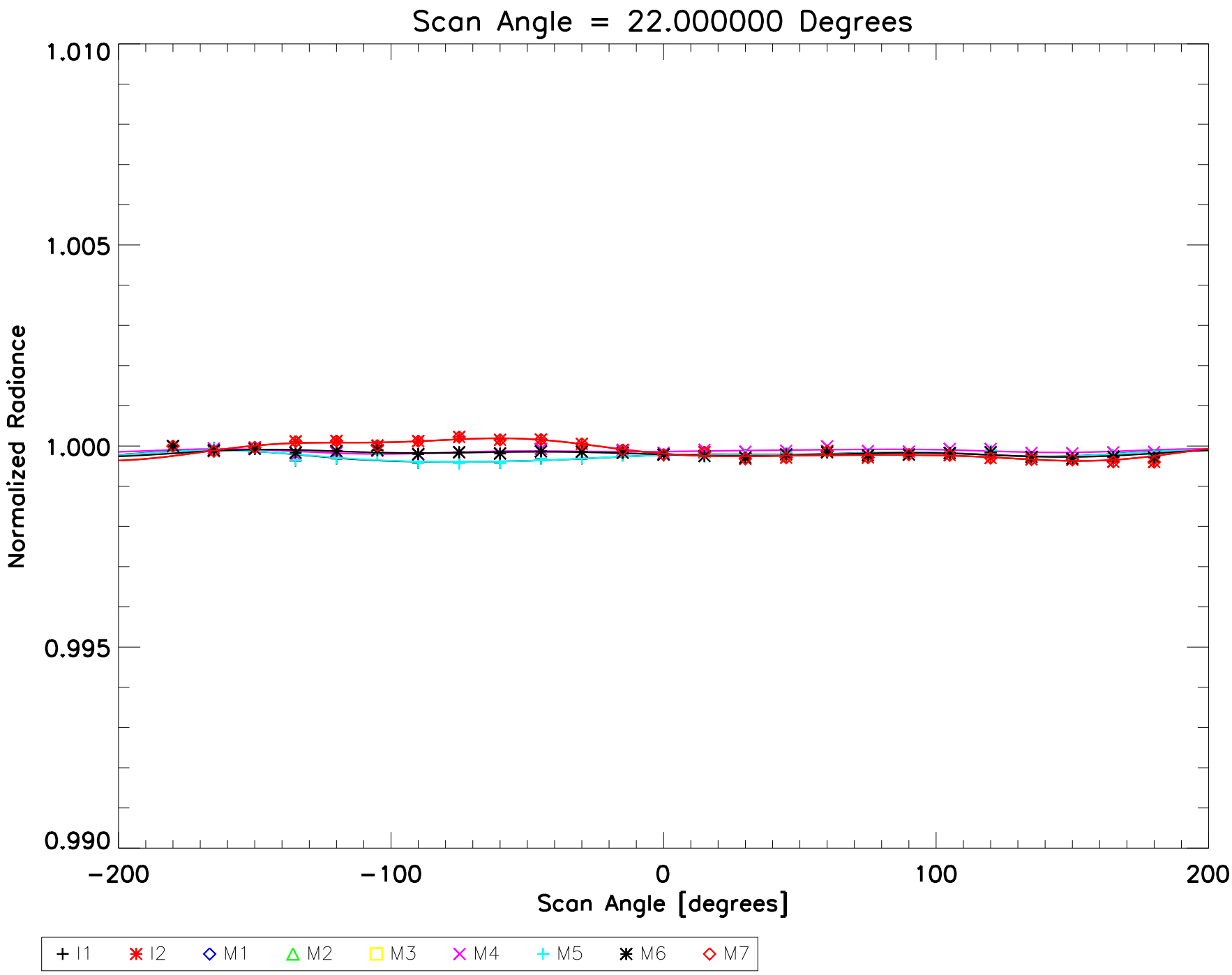

Scan Angle = −8.0000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

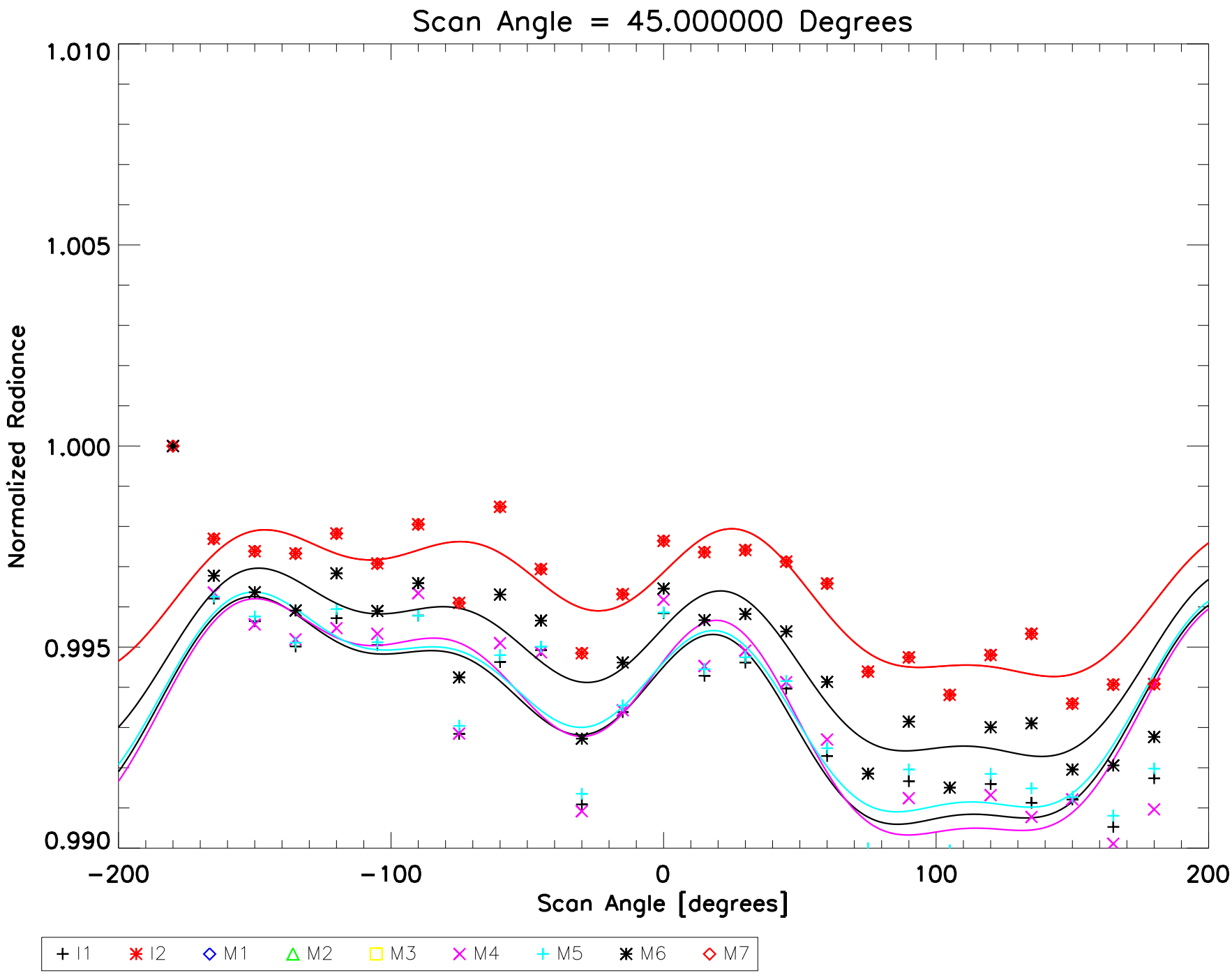

Scan Angle = −8.0000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

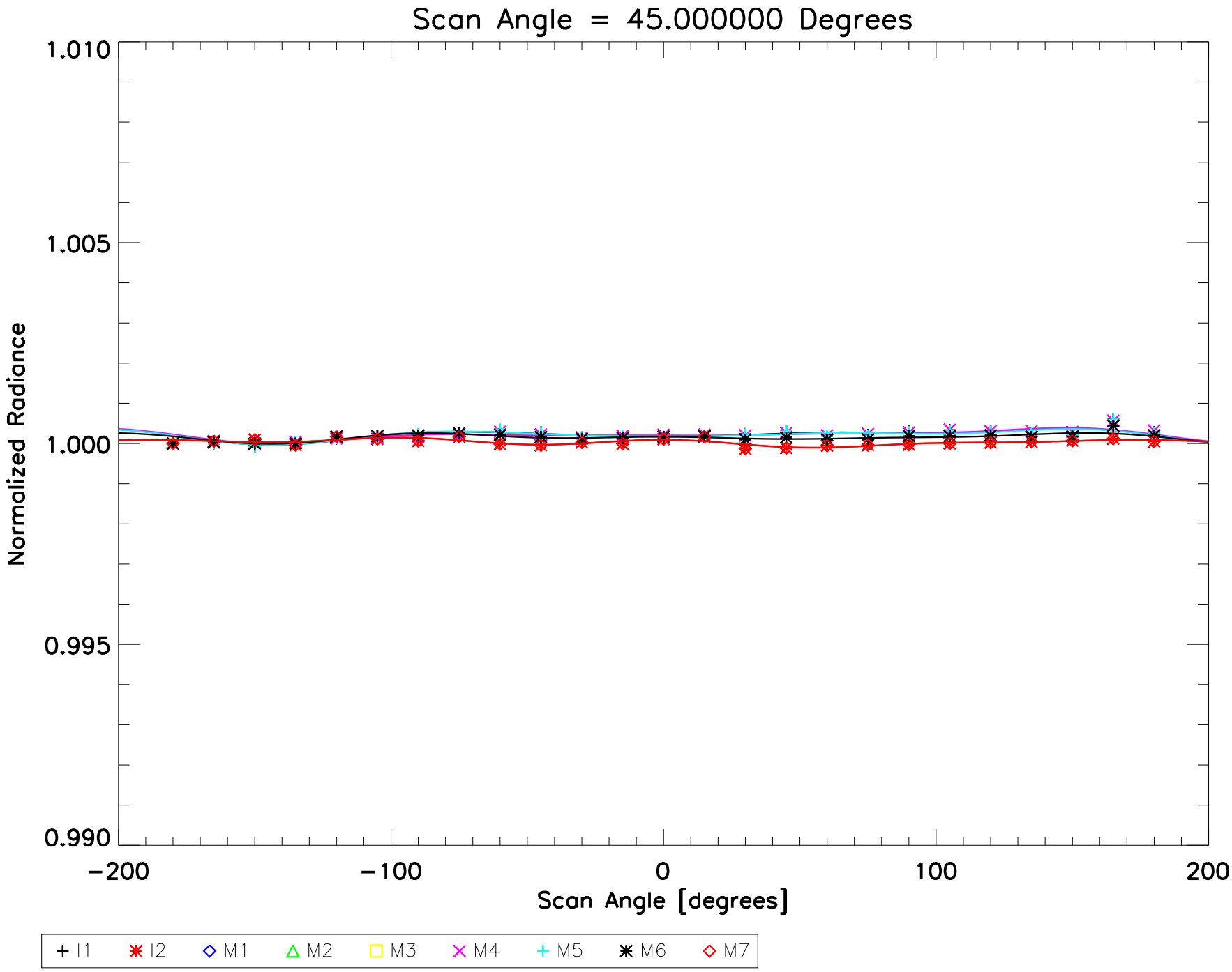

Scan Angle = −8.0000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7

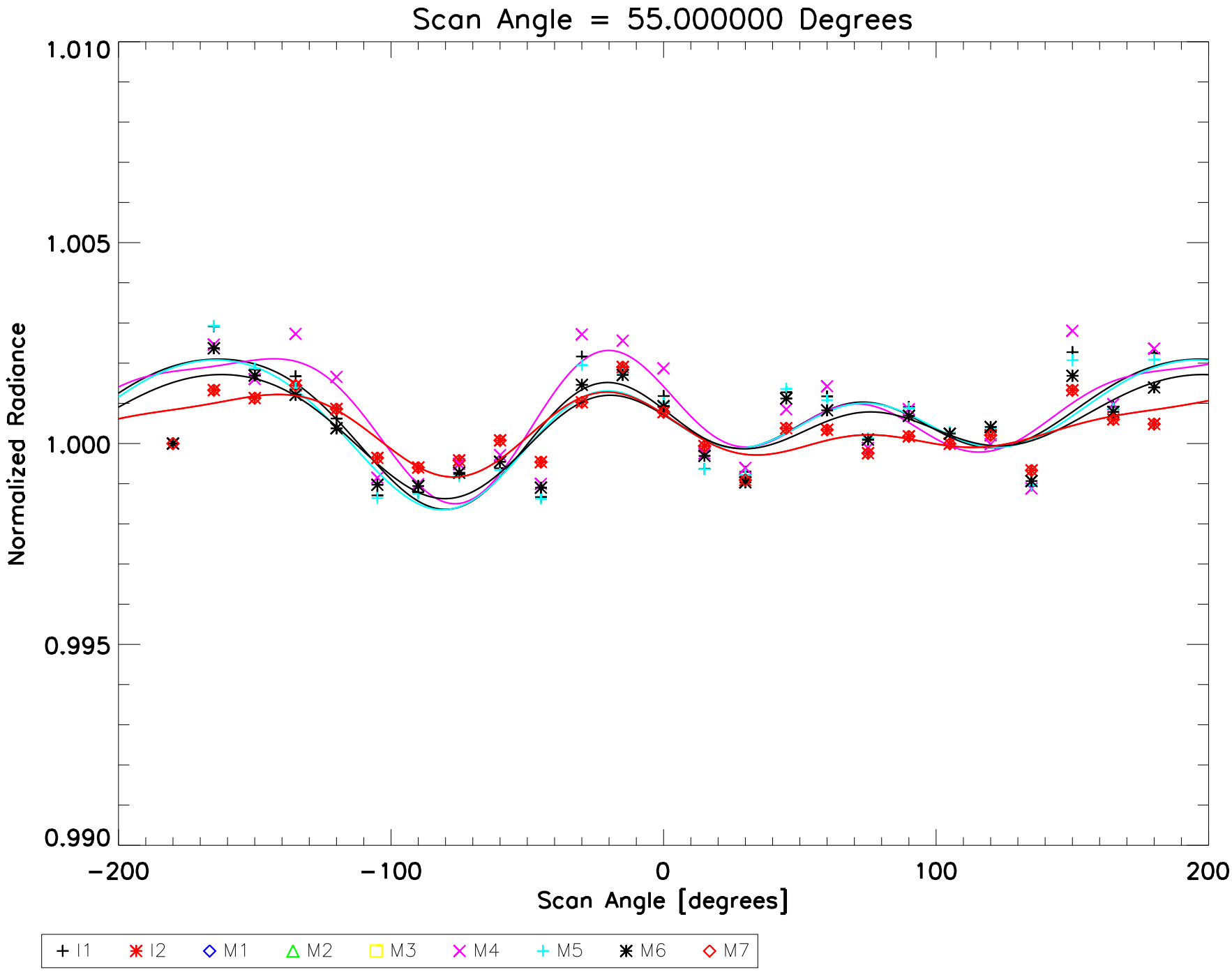

Scan Angle = −8.0000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7


Scan Angle = 4.0000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7


Scan Angle = 22.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7


Scan Angle = 45.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7


Scan Angle = 45.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7


Scan Angle = 55.000000 Degrees
1.010
1.005
1.000
0.995
0.990
Normalized Radiance
−200
−100
0
100
200
Scan Angle [degrees]
I1
I2
M1
M2
M3
M4
M5
M6
M7