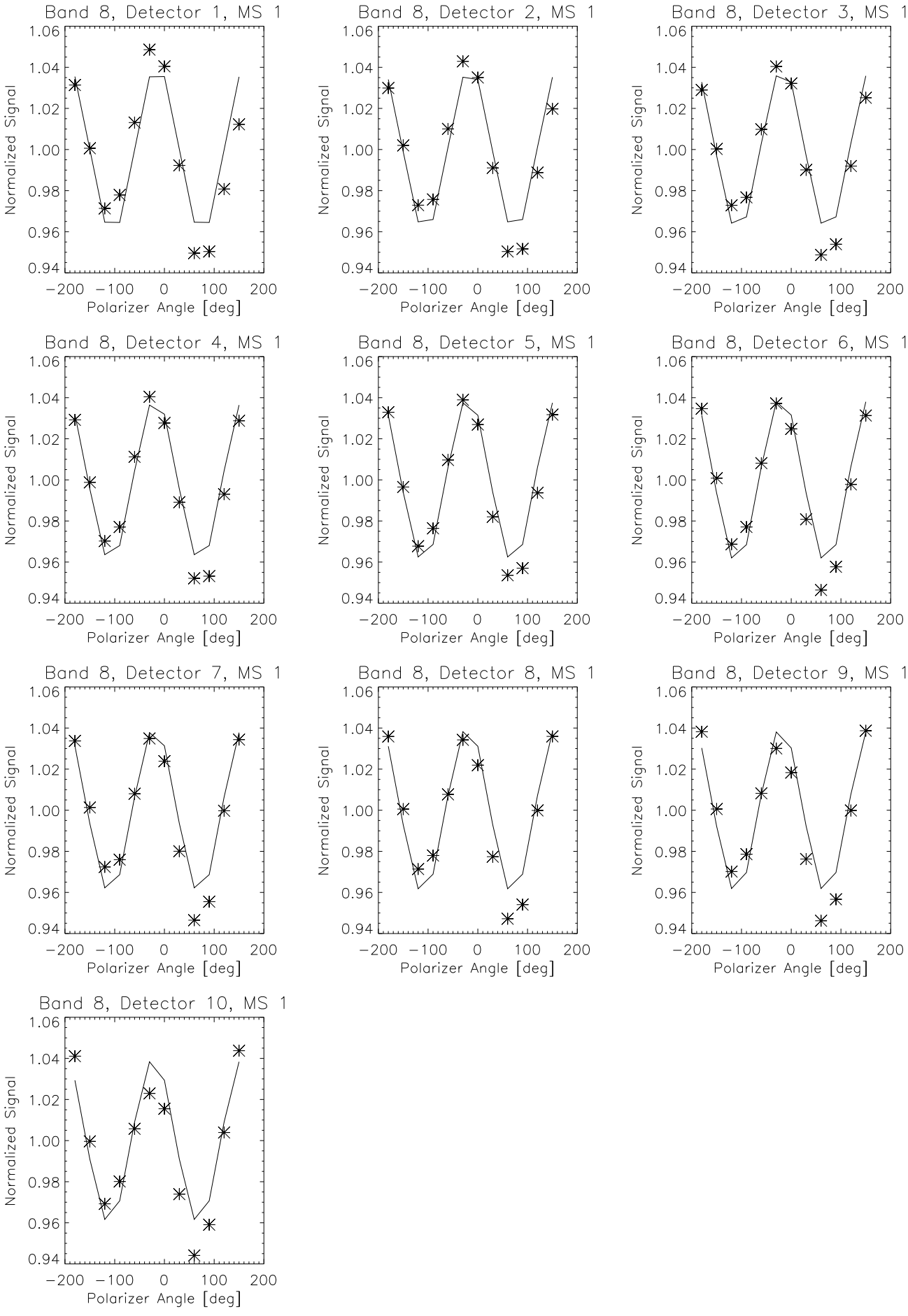
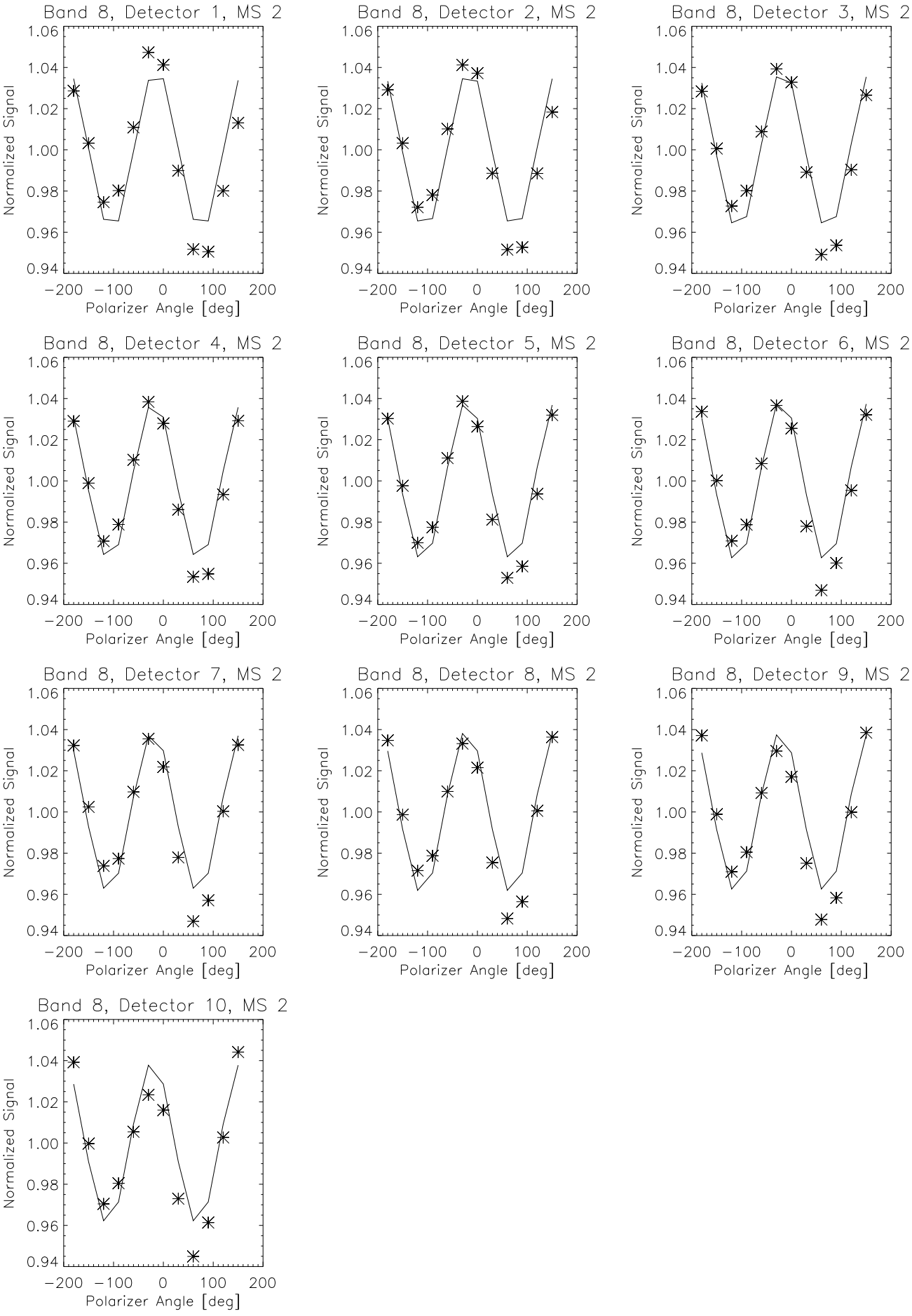
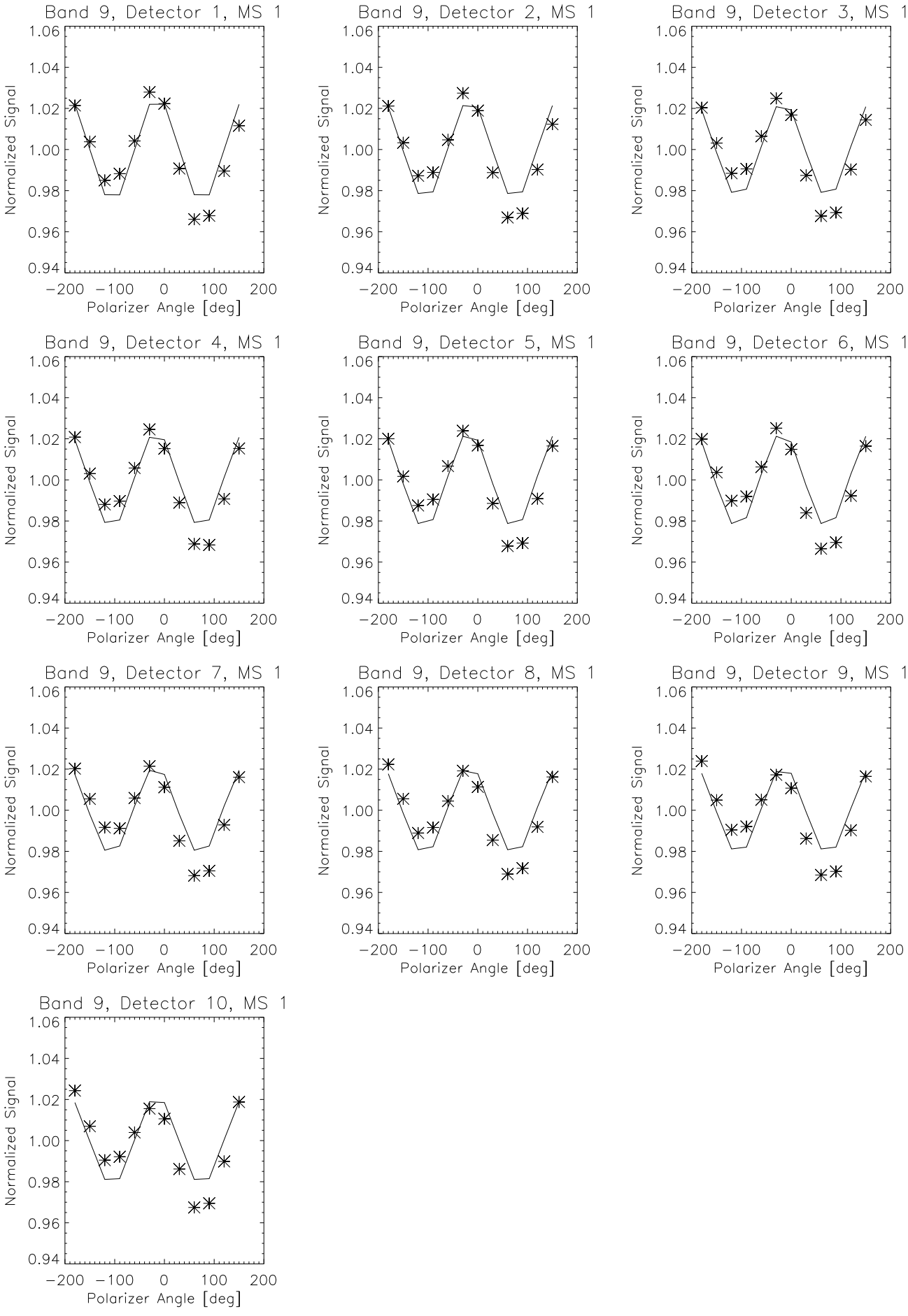
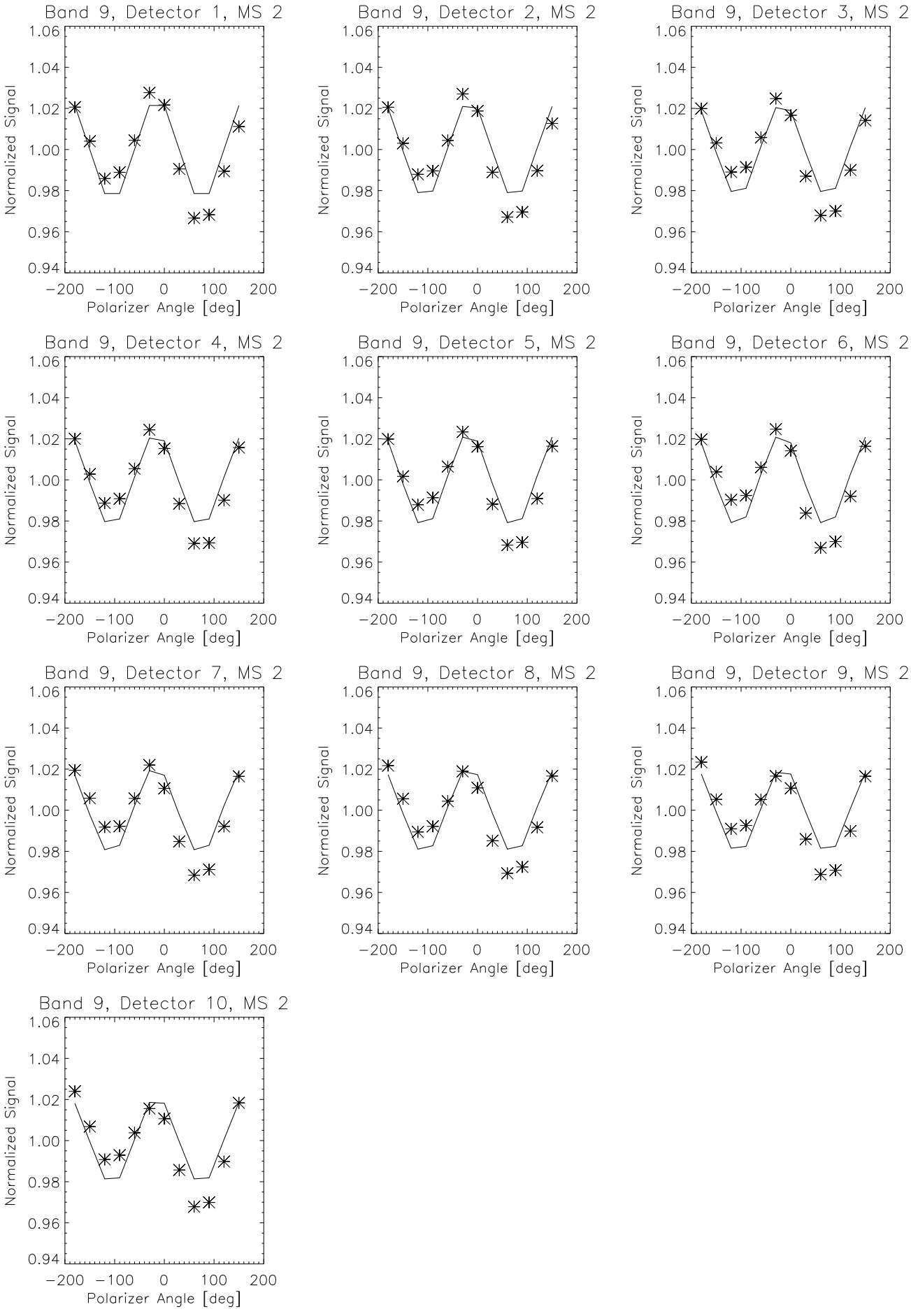
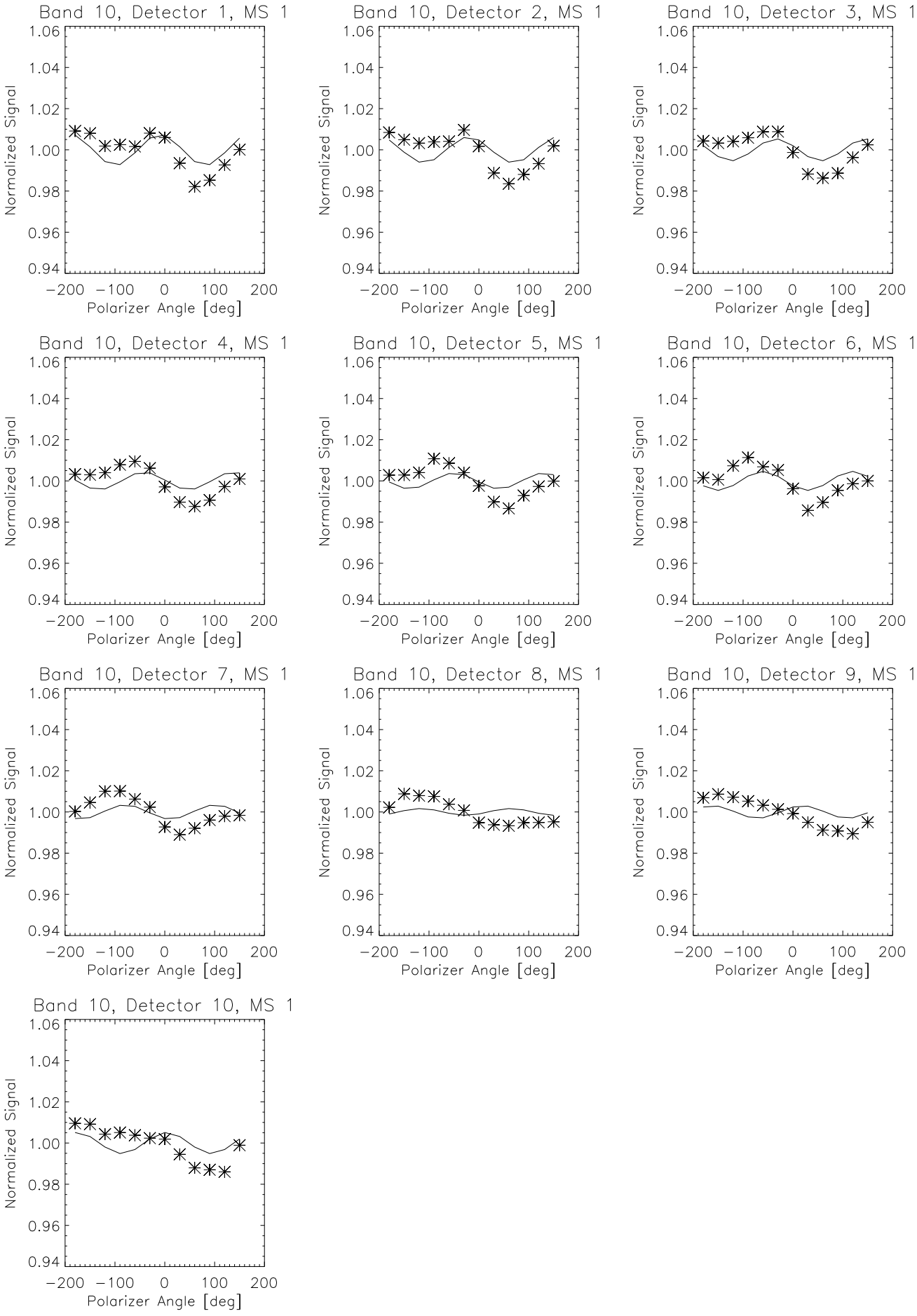
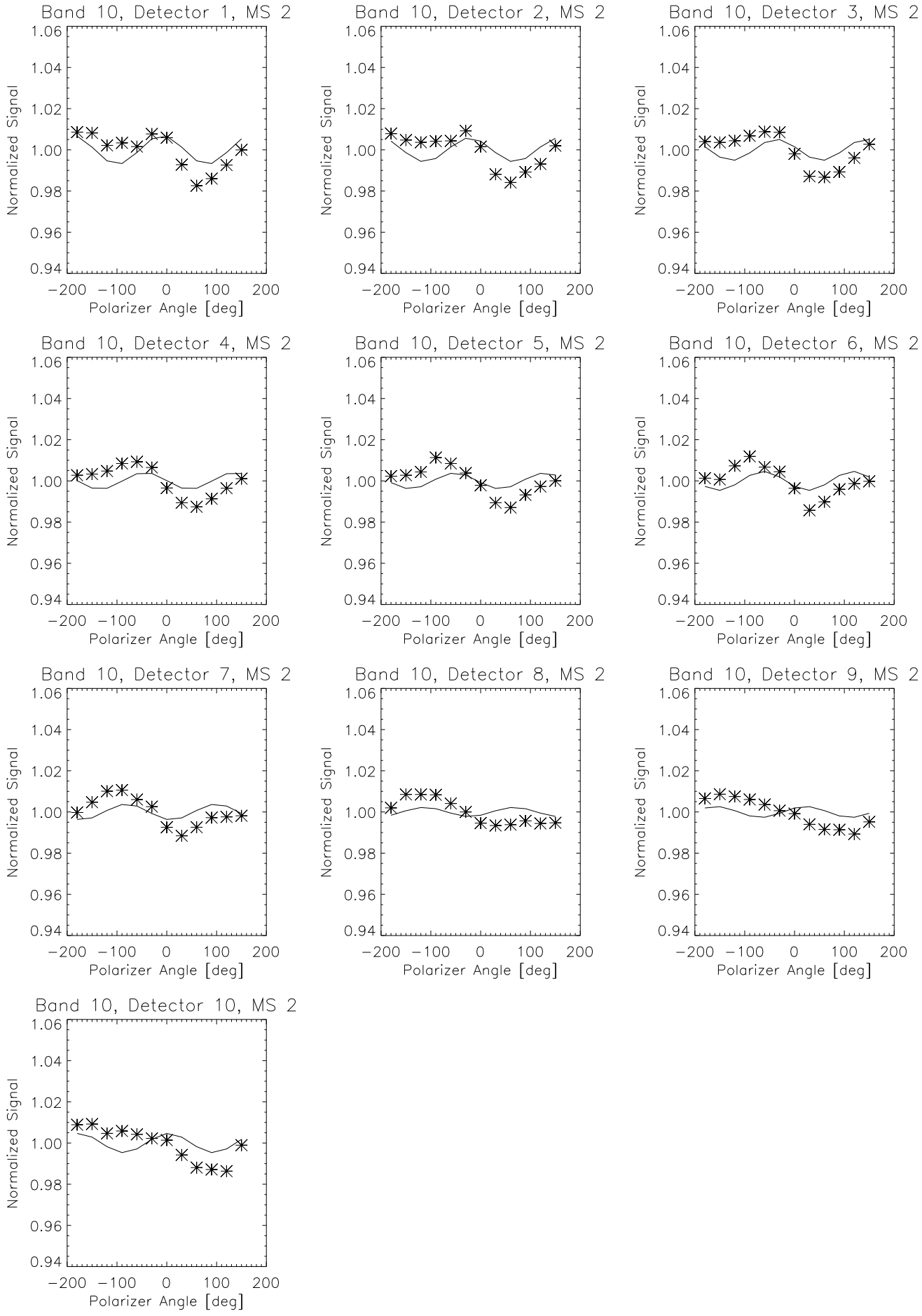

Band 8, Detector 1, MS 1
Band 8, Detector 2, MS 1
Band 8, Detector 3, MS 1
Band 8, Detector 4, MS 1
Band 8, Detector 5, MS 1
Band 8, Detector 6, MS 1
Band 8, Detector 7, MS 1
Band 8, Detector 8, MS 1
Band 8, Detector 9, MS 1
Band 8, Detector 10, MS 1
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

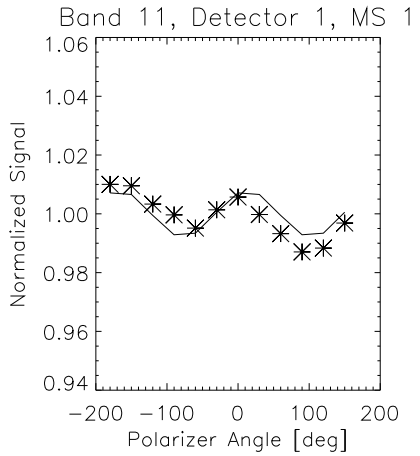

Band 8, Detector 1, MS 2
Band 8, Detector 2, MS 2
Band 8, Detector 3, MS 2
Band 8, Detector 4, MS 2
Band 8, Detector 5, MS 2
Band 8, Detector 6, MS 2
Band 8, Detector 7, MS 2
Band 8, Detector 8, MS 2
Band 8, Detector 9, MS 2
Band 8, Detector 10, MS 2
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

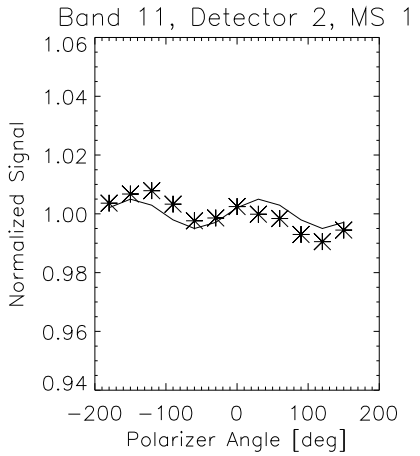

Band 9, Detector 1, MS 1
Band 9, Detector 2, MS 1
Band 9, Detector 3, MS 1
Band 9, Detector 4, MS 1
Band 9, Detector 5, MS 1
Band 9, Detector 6, MS 1
Band 9, Detector 7, MS 1
Band 9, Detector 8, MS 1
Band 9, Detector 9, MS 1
Band 9, Detector 10, MS 1
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

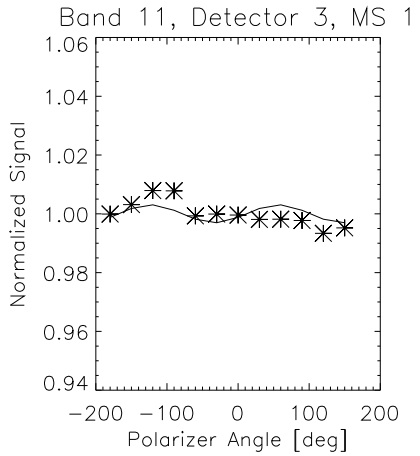

Band 9, Detector 1, MS 2
Band 9, Detector 2, MS 2
Band 9, Detector 3, MS 2
Band 9, Detector 4, MS 2
Band 9, Detector 5, MS 2
Band 9, Detector 6, MS 2
Band 9, Detector 7, MS 2
Band 9, Detector 8, MS 2
Band 9, Detector 9, MS 2
Band 9, Detector 10, MS 2
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

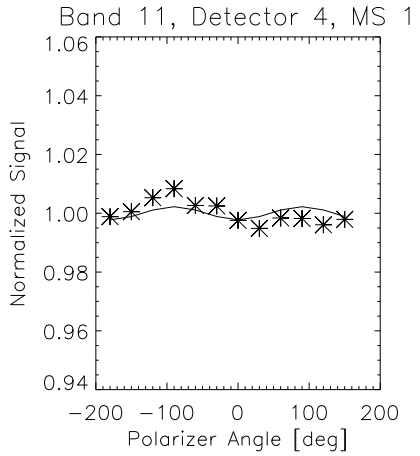

Band 10, Detector 1, MS 1
Band 10, Detector 2, MS 1
Band 10, Detector 3, MS 1
Band 10, Detector 4, MS 1
Band 10, Detector 5, MS 1
Band 10, Detector 6, MS 1
Band 10, Detector 7, MS 1
Band 10, Detector 8, MS 1
Band 10, Detector 9, MS 1
Band 10, Detector 10, MS 1
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

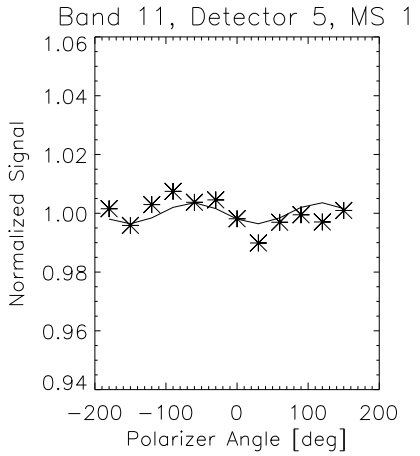

Band 10, Detector 1, MS 2
Band 10, Detector 2, MS 2
Band 10, Detector 3, MS 2
Band 10, Detector 4, MS 2
Band 10, Detector 5, MS 2
Band 10, Detector 6, MS 2
Band 10, Detector 7, MS 2
Band 10, Detector 8, MS 2
Band 10, Detector 9, MS 2
Band 10, Detector 10, MS 2
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

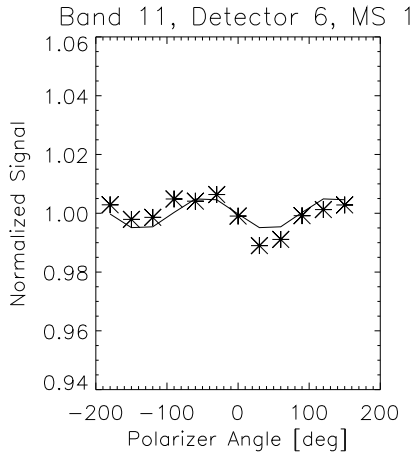

Band 11, Detector 1, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

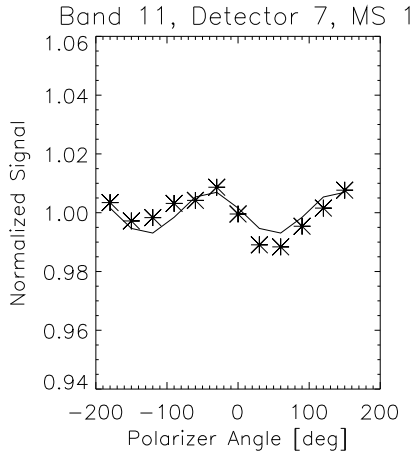

Band 11, Detector 2, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

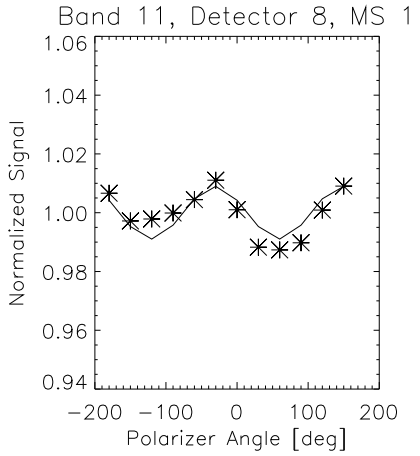

Band 11, Detector 3, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

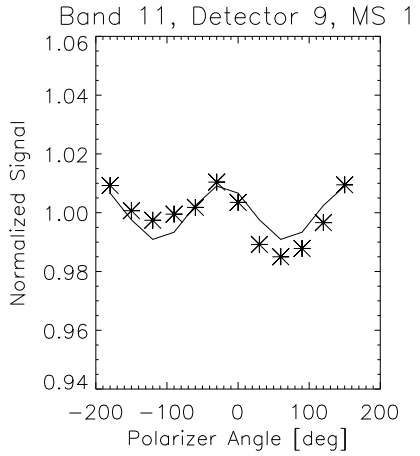

Band 11, Detector 4, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

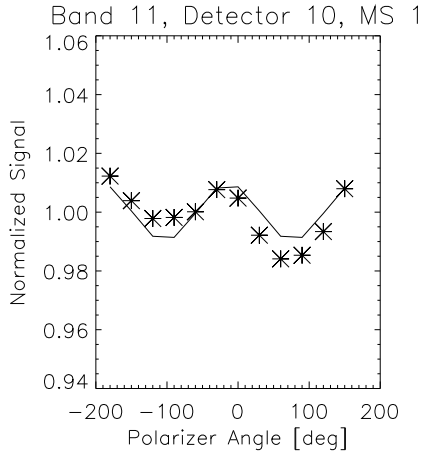

Band 11, Detector 5, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

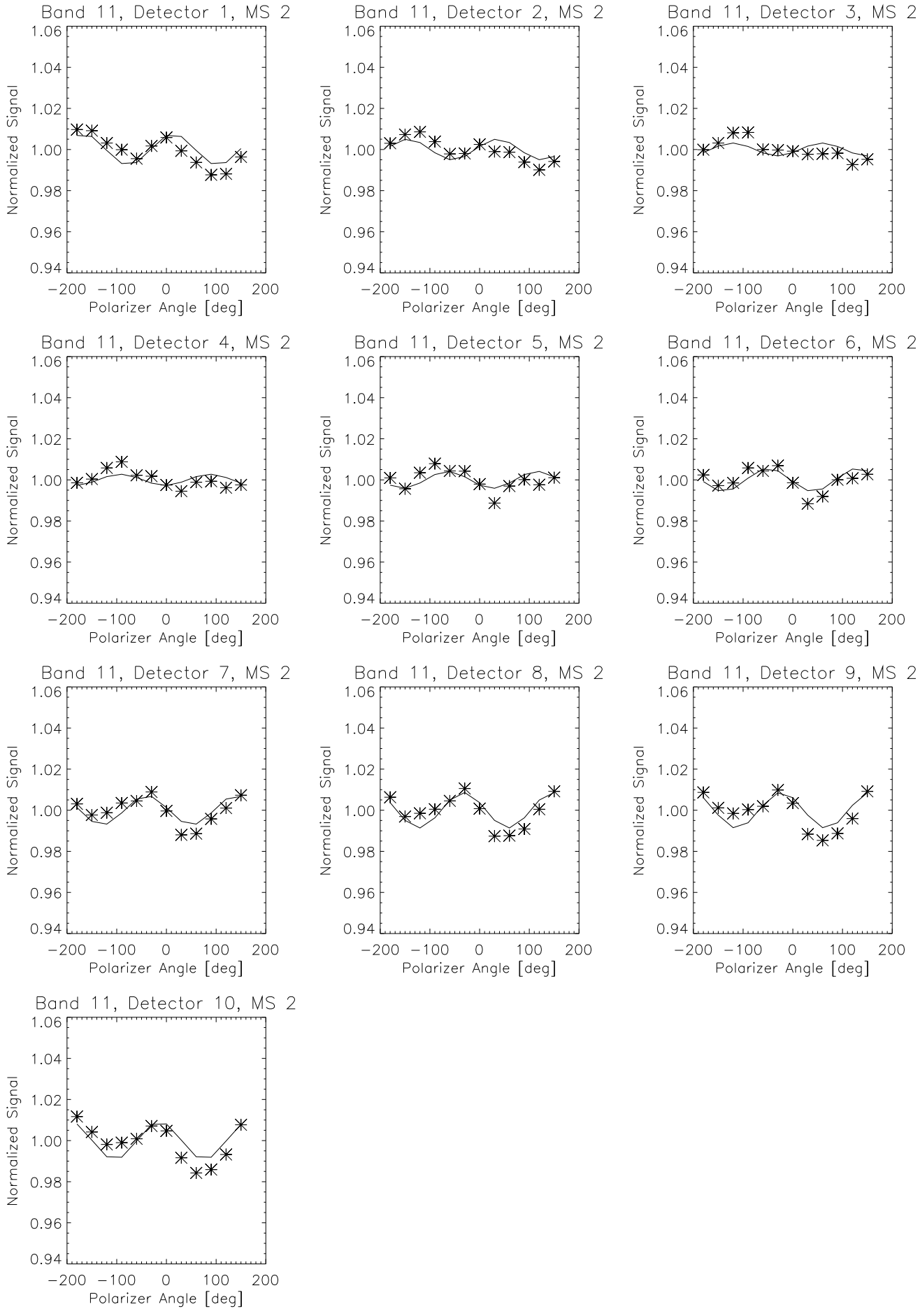

Band 11, Detector 6, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

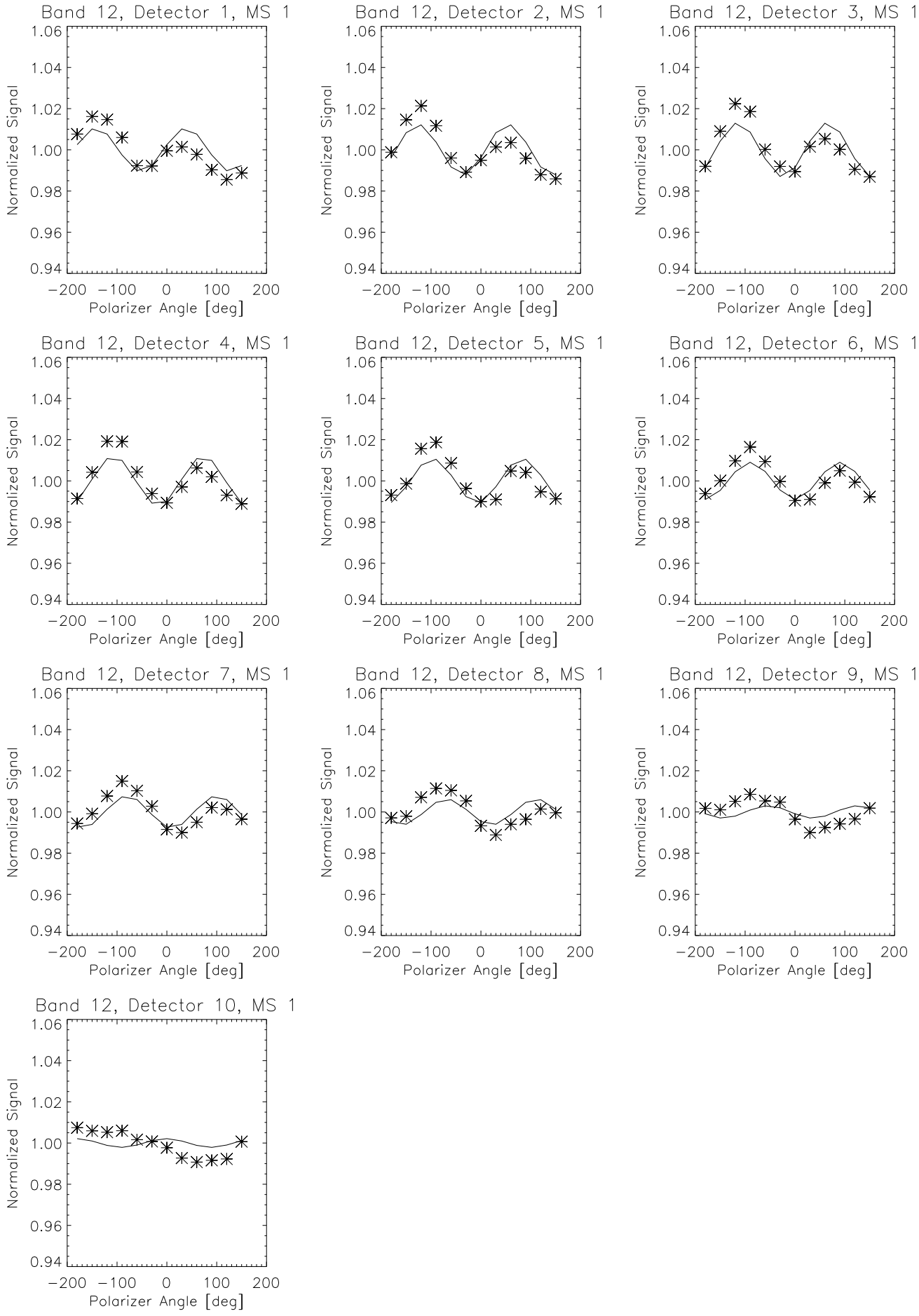

Band 11, Detector 7, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

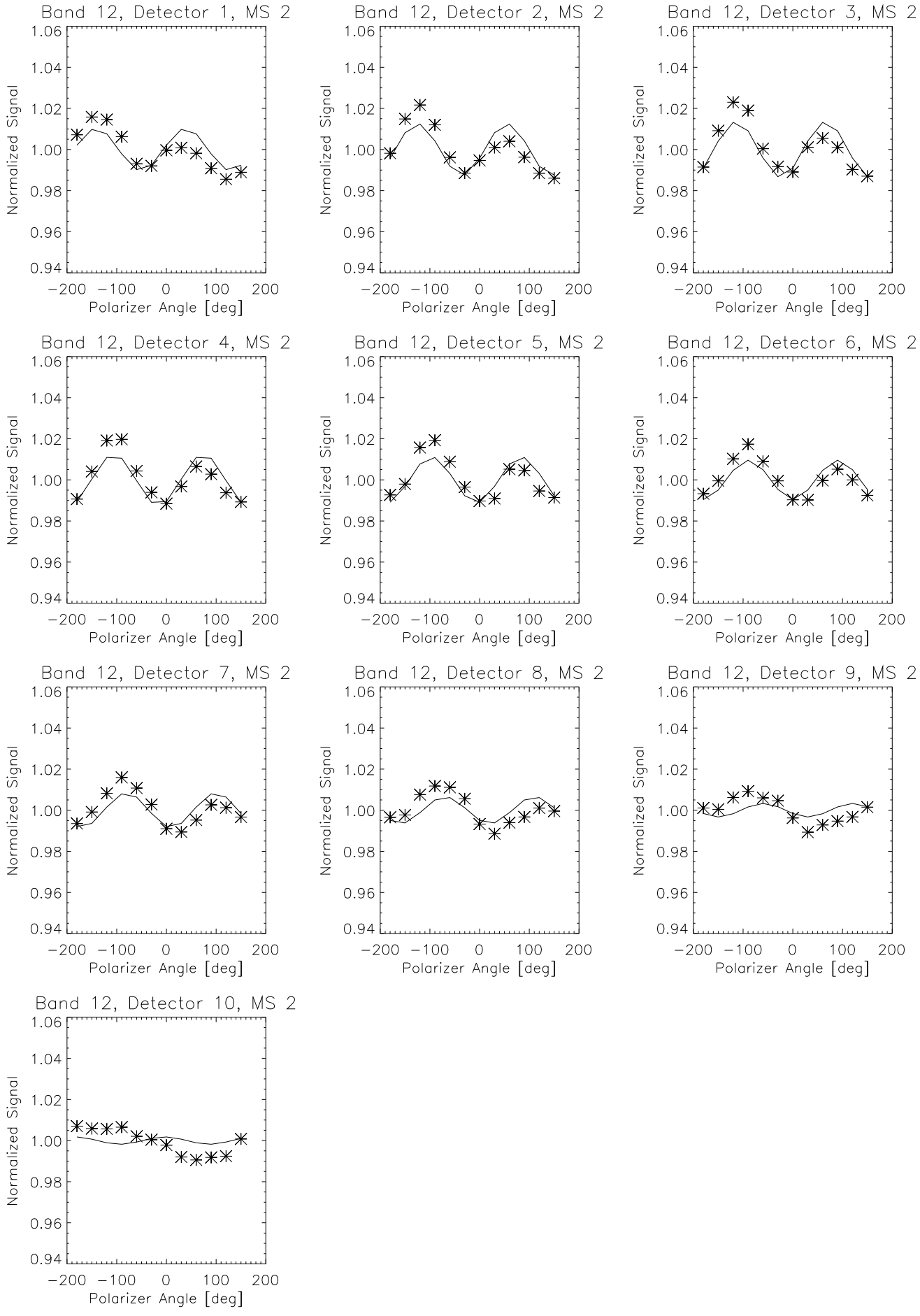

Band 11, Detector 8, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

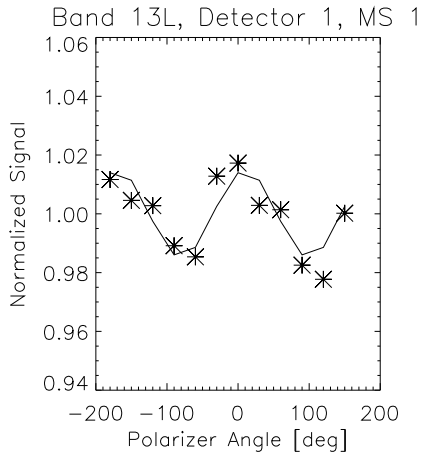

Band 11, Detector 9, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

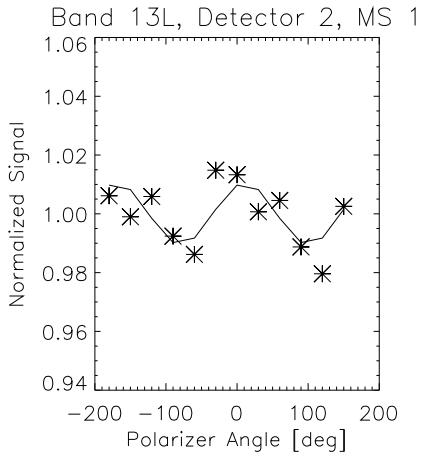

Band 11, Detector 10, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

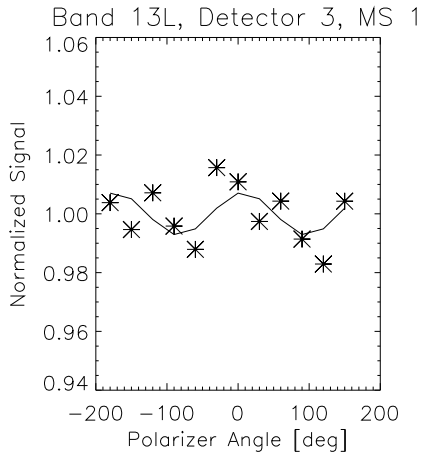

Band 11, Detector 1, MS 2
Band 11, Detector 2, MS 2
Band 11, Detector 3, MS 2
Band 11, Detector 4, MS 2
Band 11, Detector 5, MS 2
Band 11, Detector 6, MS 2
Band 11, Detector 7, MS 2
Band 11, Detector 8, MS 2
Band 11, Detector 9, MS 2
Band 11, Detector 10, MS 2
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

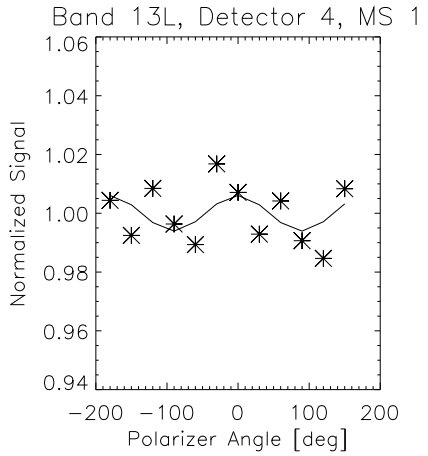

Band 12, Detector 1, MS 1
Band 12, Detector 2, MS 1
Band 12, Detector 3, MS 1
Band 12, Detector 4, MS 1
Band 12, Detector 5, MS 1
Band 12, Detector 6, MS 1
Band 12, Detector 7, MS 1
Band 12, Detector 8, MS 1
Band 12, Detector 9, MS 1
Band 12, Detector 10, MS 1
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

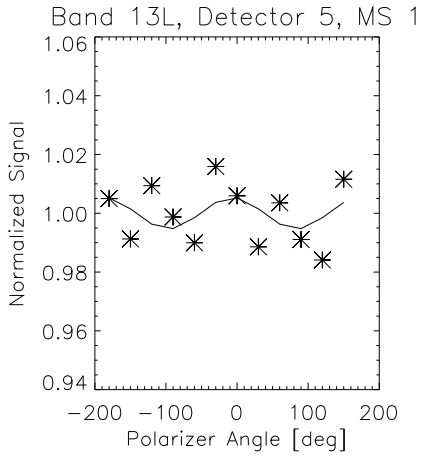

Band 12, Detector 1, MS 2
Band 12, Detector 2, MS 2
Band 12, Detector 3, MS 2
Band 12, Detector 4, MS 2
Band 12, Detector 5, MS 2
Band 12, Detector 6, MS 2
Band 12, Detector 7, MS 2
Band 12, Detector 8, MS 2
Band 12, Detector 9, MS 2
Band 12, Detector 10, MS 2
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

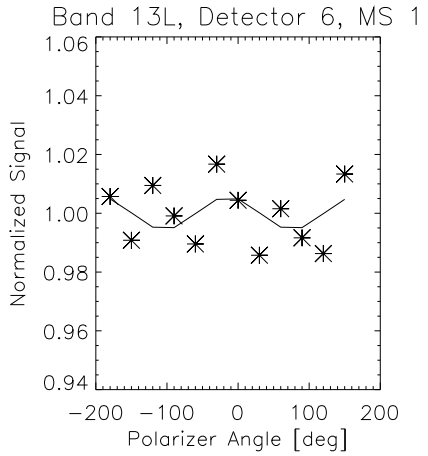

Band 13L, Detector 1, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

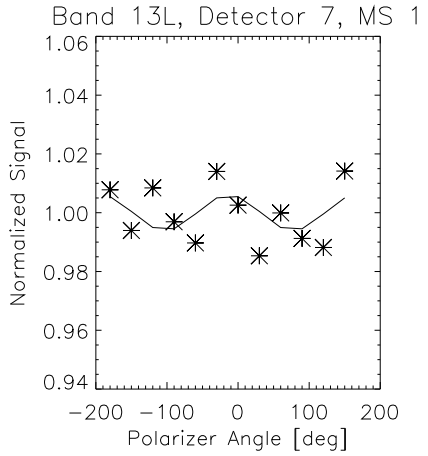

Band 13L, Detector 2, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

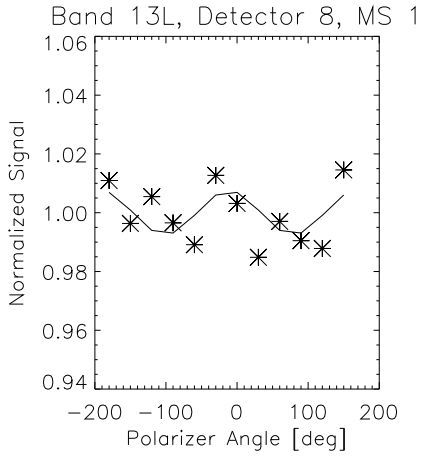

Band 13L, Detector 3, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

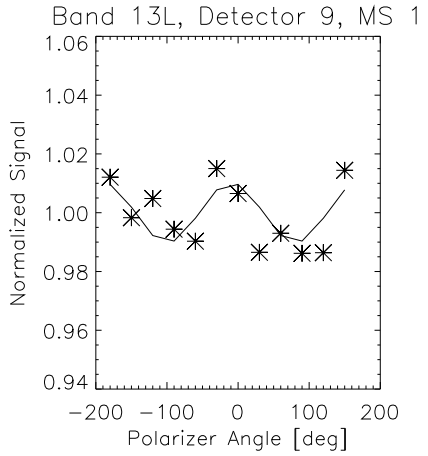

Band 13L, Detector 4, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

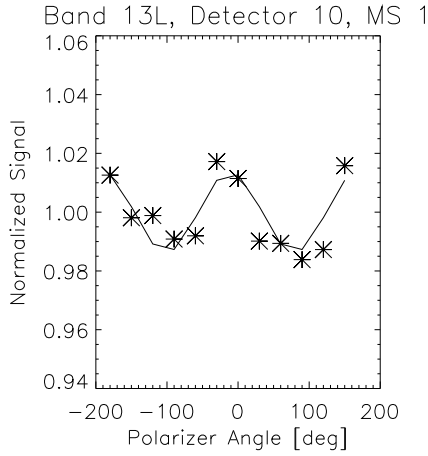

Band 13L, Detector 5, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

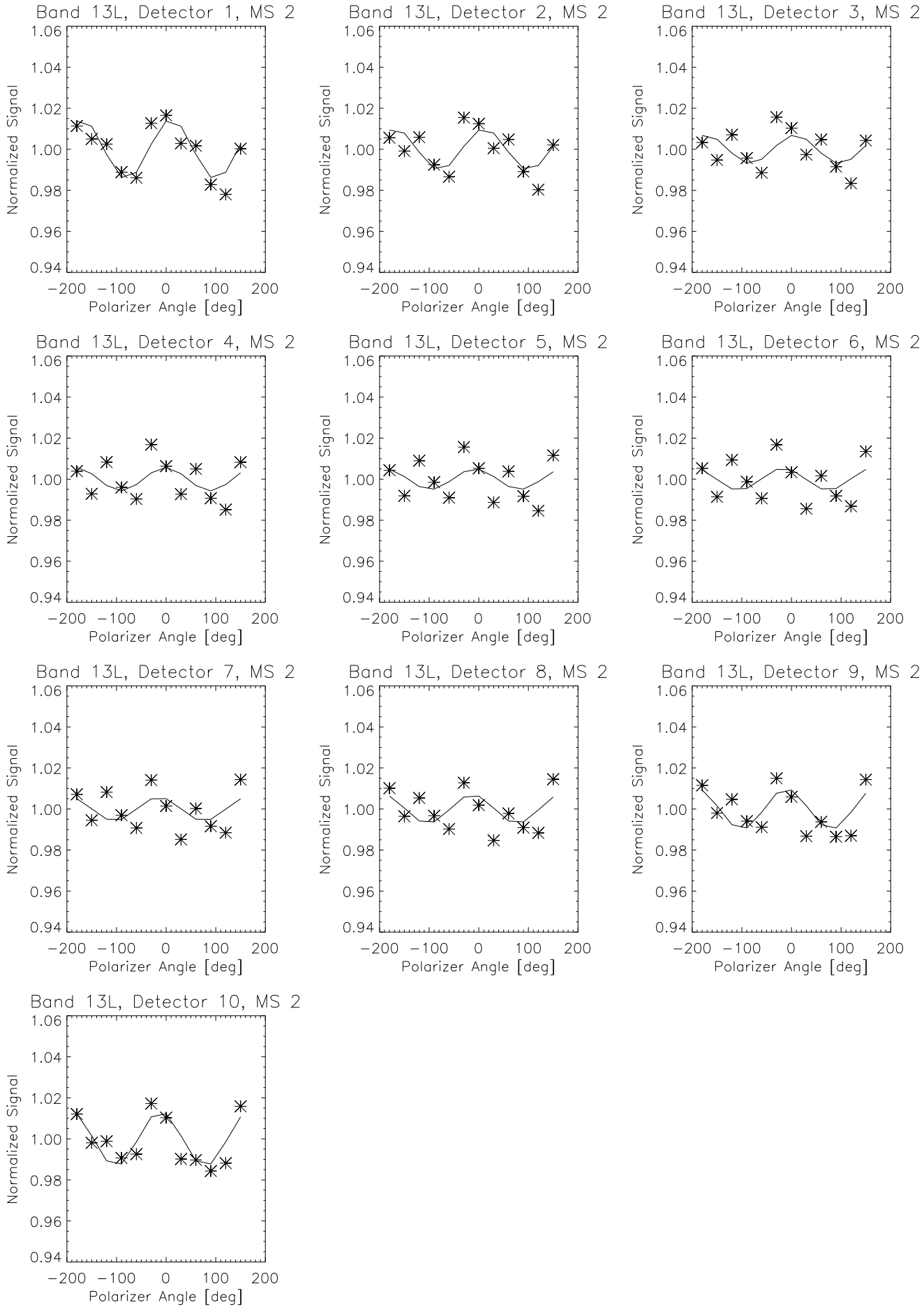

Band 13L, Detector 6, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

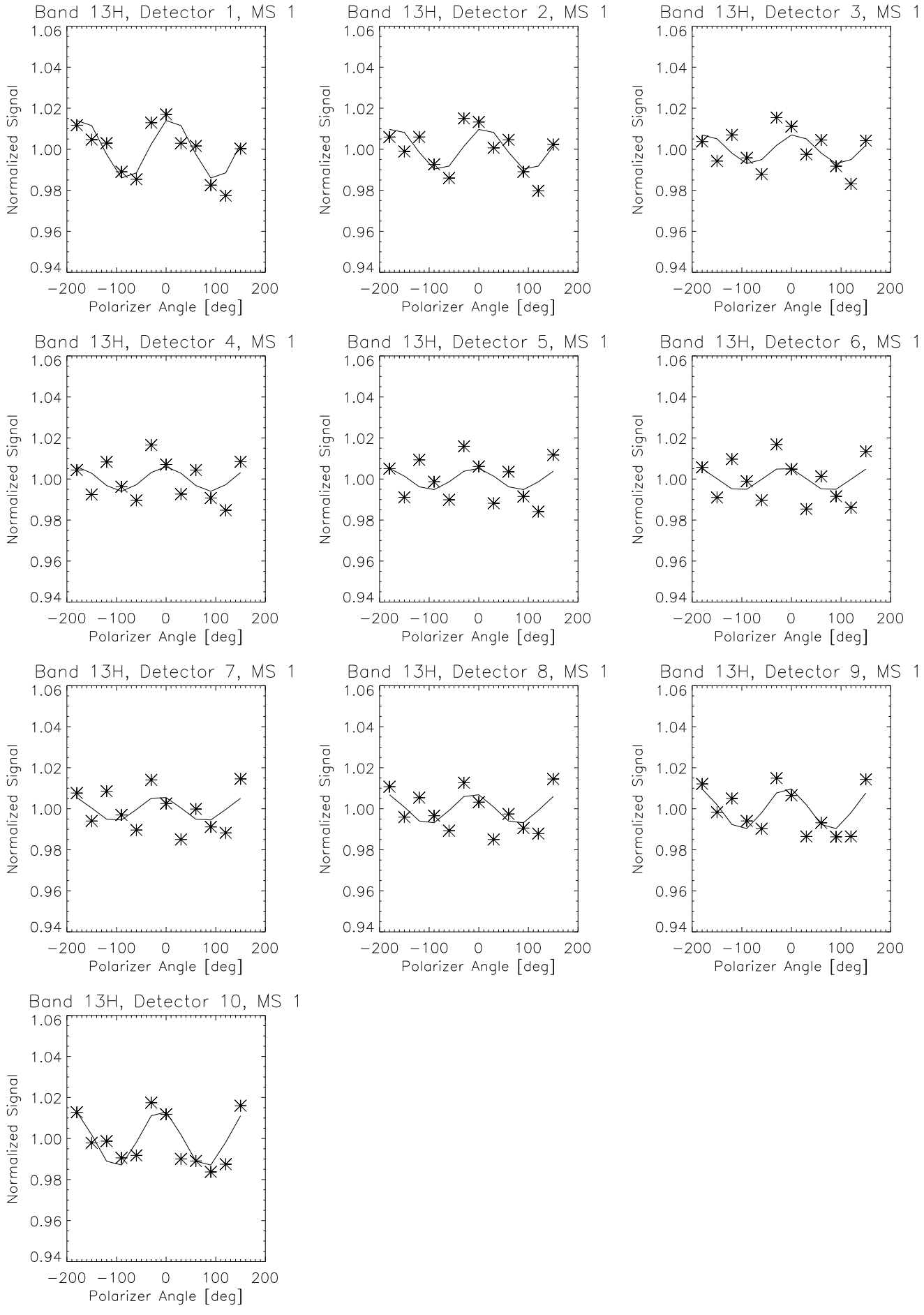

Band 13L, Detector 7, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

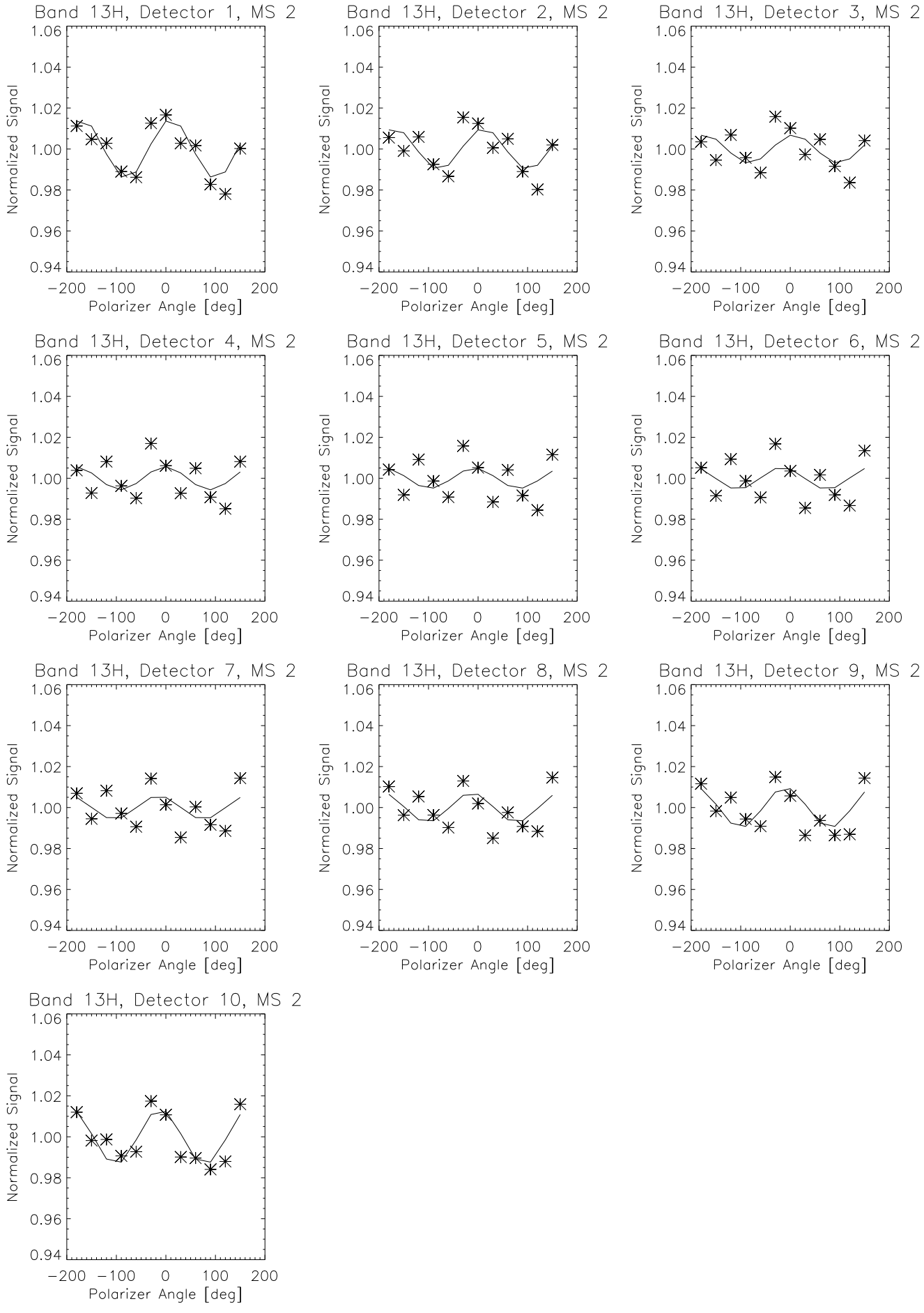

Band 13L, Detector 8, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

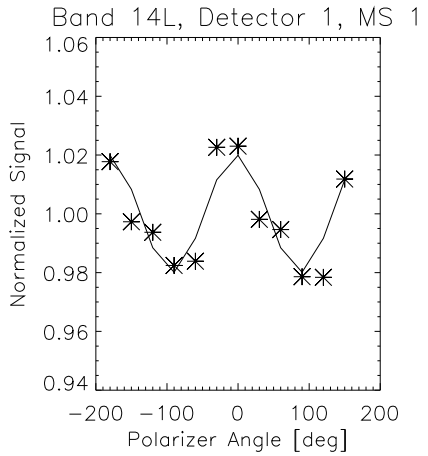

Band 13L, Detector 9, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

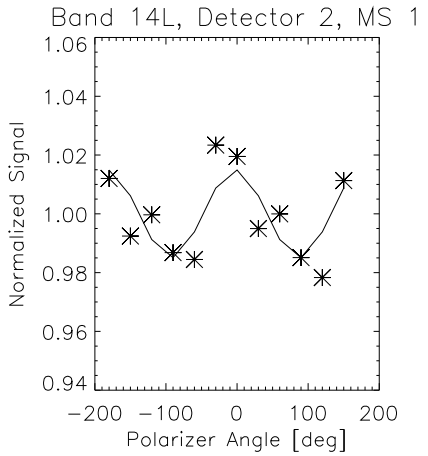

Band 13L, Detector 10, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

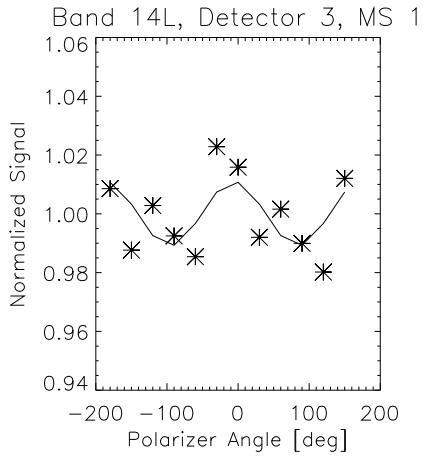

Band 13L, Detector 1, MS 2
Band 13L, Detector 2, MS 2
Band 13L, Detector 3, MS 2
Band 13L, Detector 4, MS 2
Band 13L, Detector 5, MS 2
Band 13L, Detector 6, MS 2
Band 13L, Detector 7, MS 2
Band 13L, Detector 8, MS 2
Band 13L, Detector 9, MS 2
Band 13L, Detector 10, MS 2
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

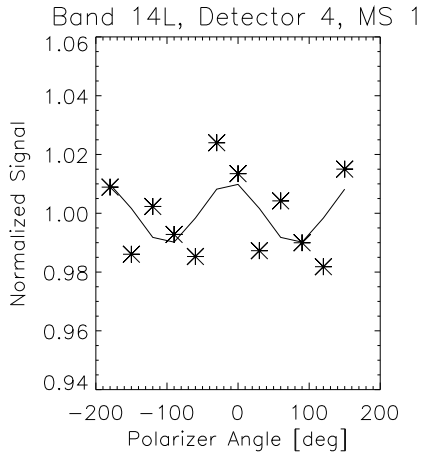

Band 13H, Detector 1, MS 1
Band 13H, Detector 2, MS 1
Band 13H, Detector 3, MS 1
Band 13H, Detector 4, MS 1
Band 13H, Detector 5, MS 1
Band 13H, Detector 6, MS 1
Band 13H, Detector 7, MS 1
Band 13H, Detector 8, MS 1
Band 13H, Detector 9, MS 1
Band 13H, Detector 10, MS 1
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

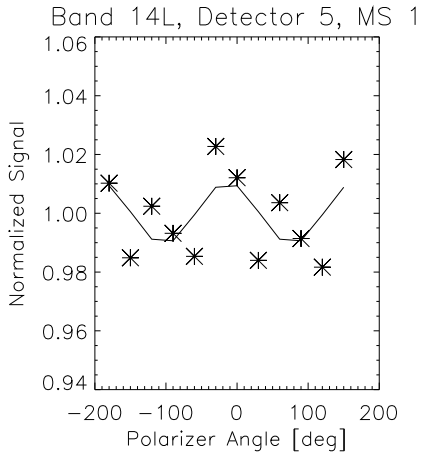

Band 13H, Detector 1, MS 2
Band 13H, Detector 2, MS 2
Band 13H, Detector 3, MS 2
Band 13H, Detector 4, MS 2
Band 13H, Detector 5, MS 2
Band 13H, Detector 6, MS 2
Band 13H, Detector 7, MS 2
Band 13H, Detector 8, MS 2
Band 13H, Detector 9, MS 2
Band 13H, Detector 10, MS 2
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

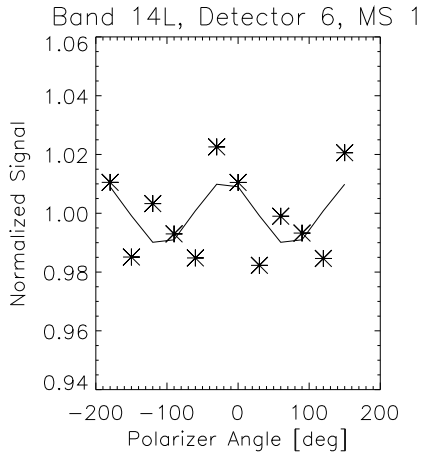

Band 14L, Detector 1, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

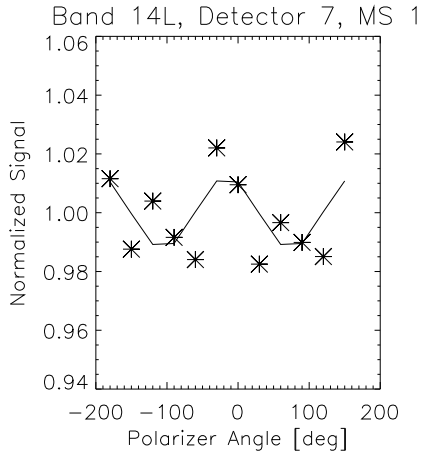

Band 14L, Detector 2, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

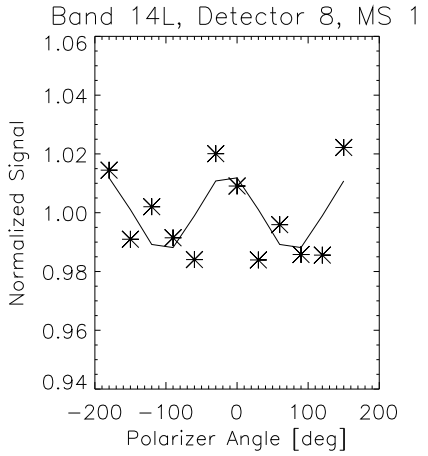

Band 14L, Detector 3, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

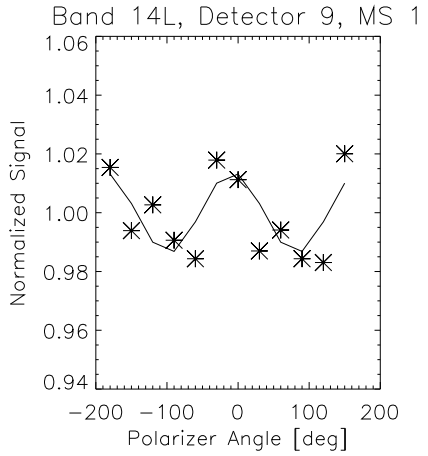

Band 14L, Detector 4, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

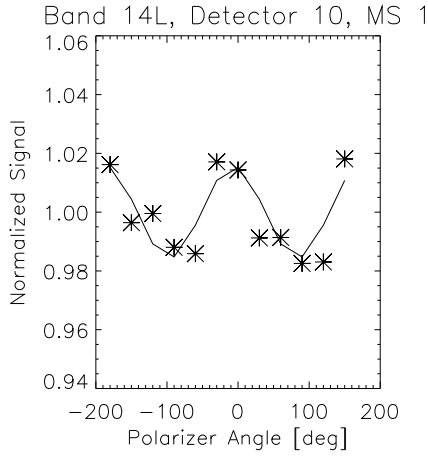

Band 14L, Detector 5, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

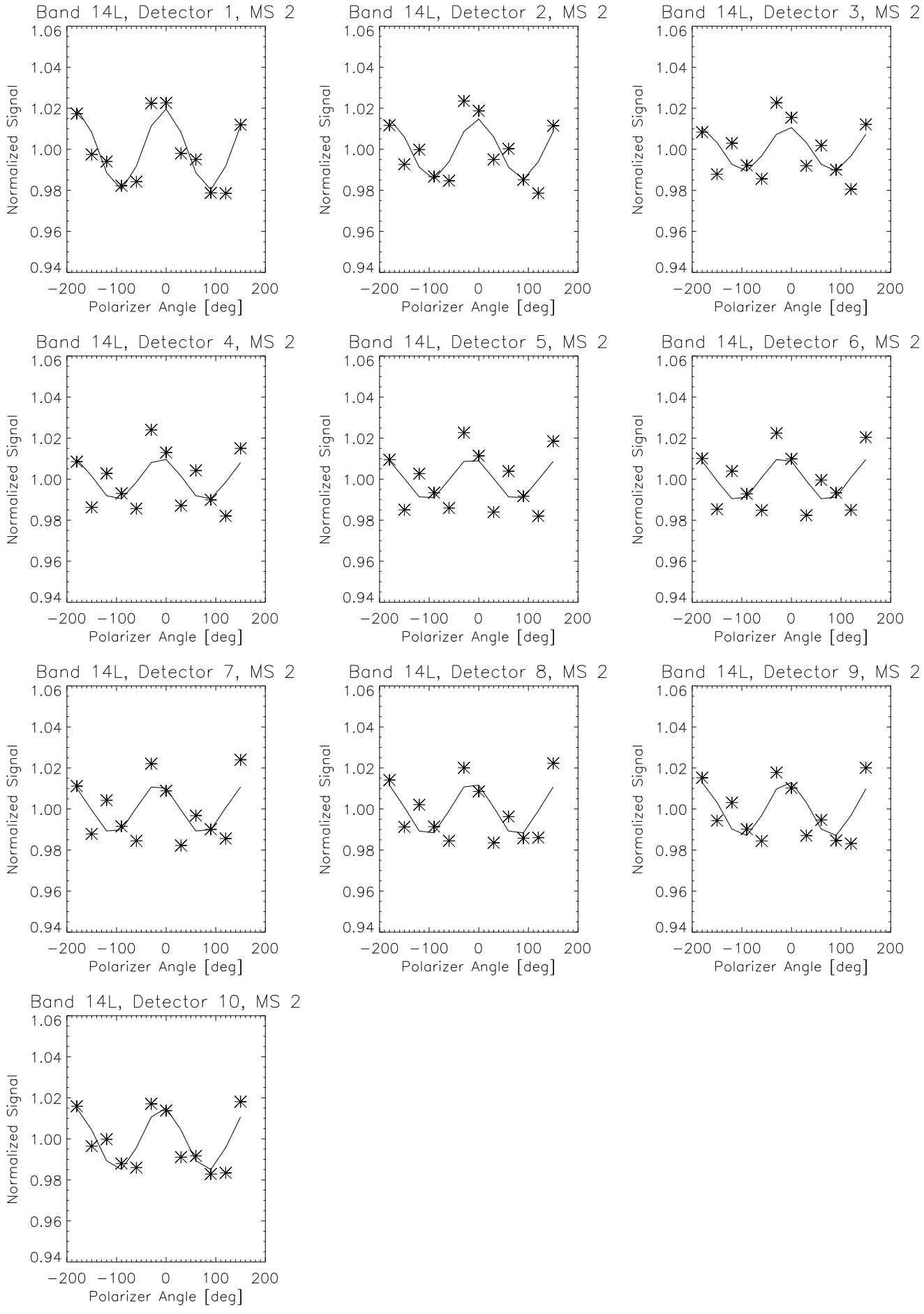

Band 14L, Detector 6, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

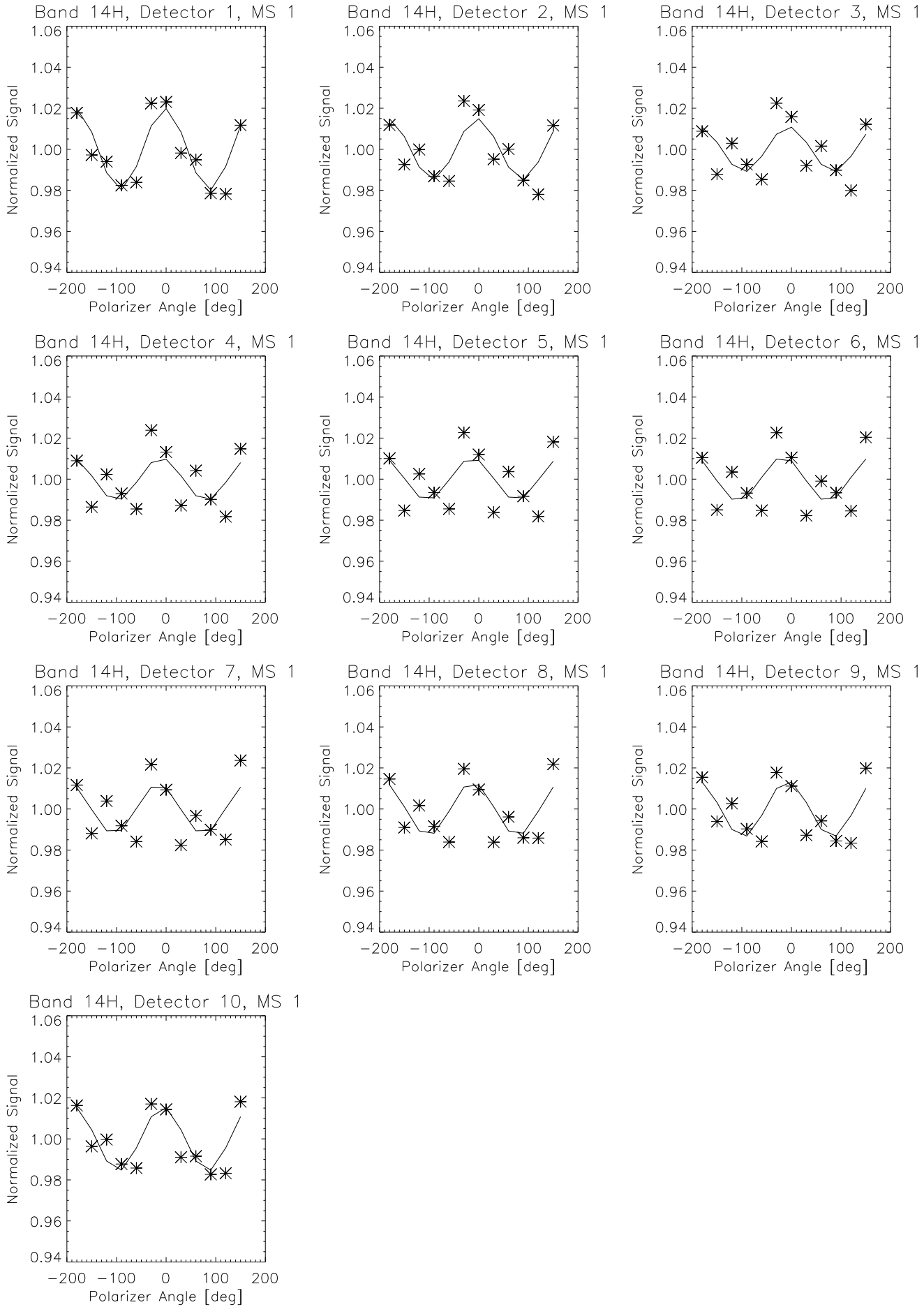

Band 14L, Detector 7, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

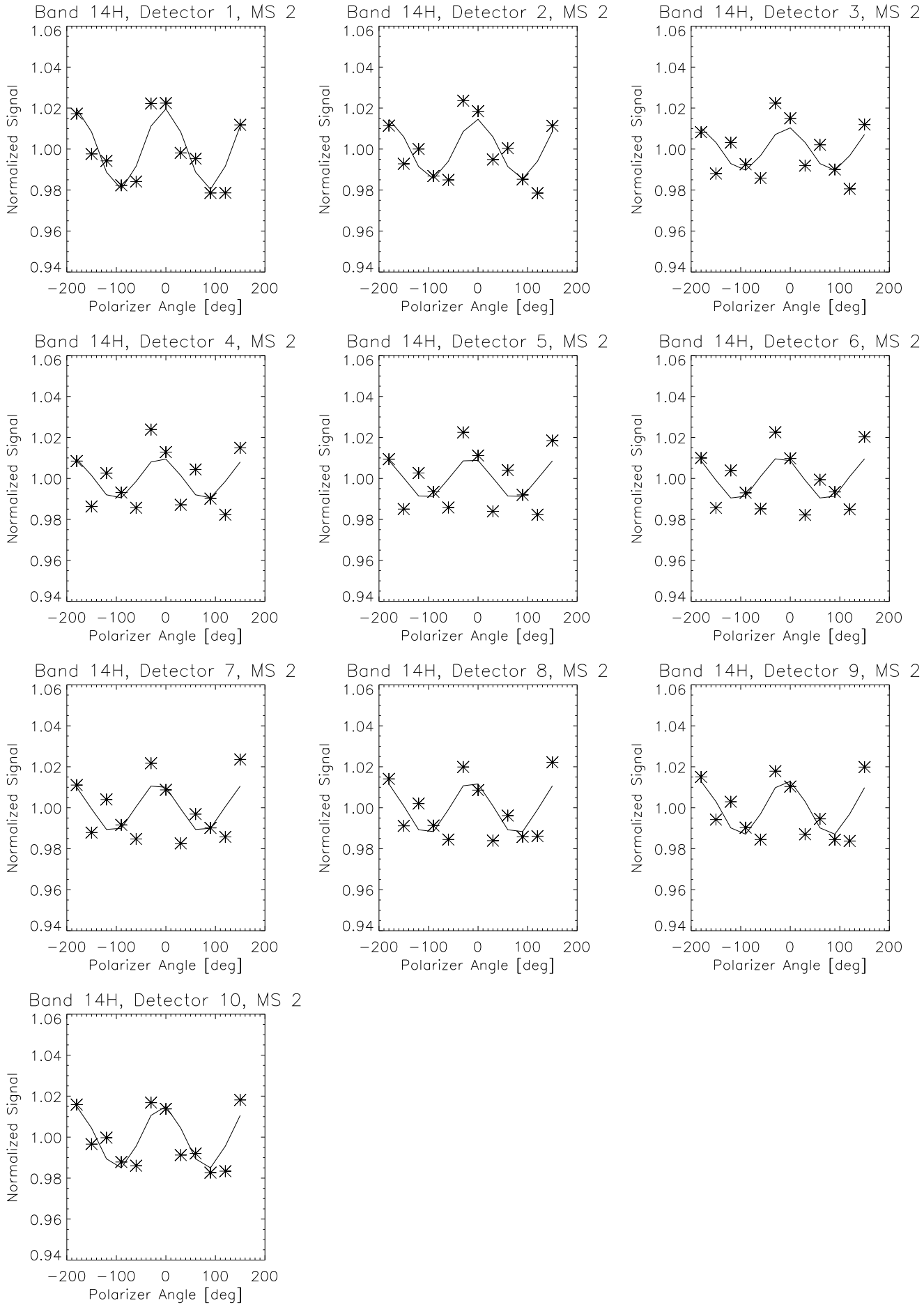

Band 14L, Detector 8, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

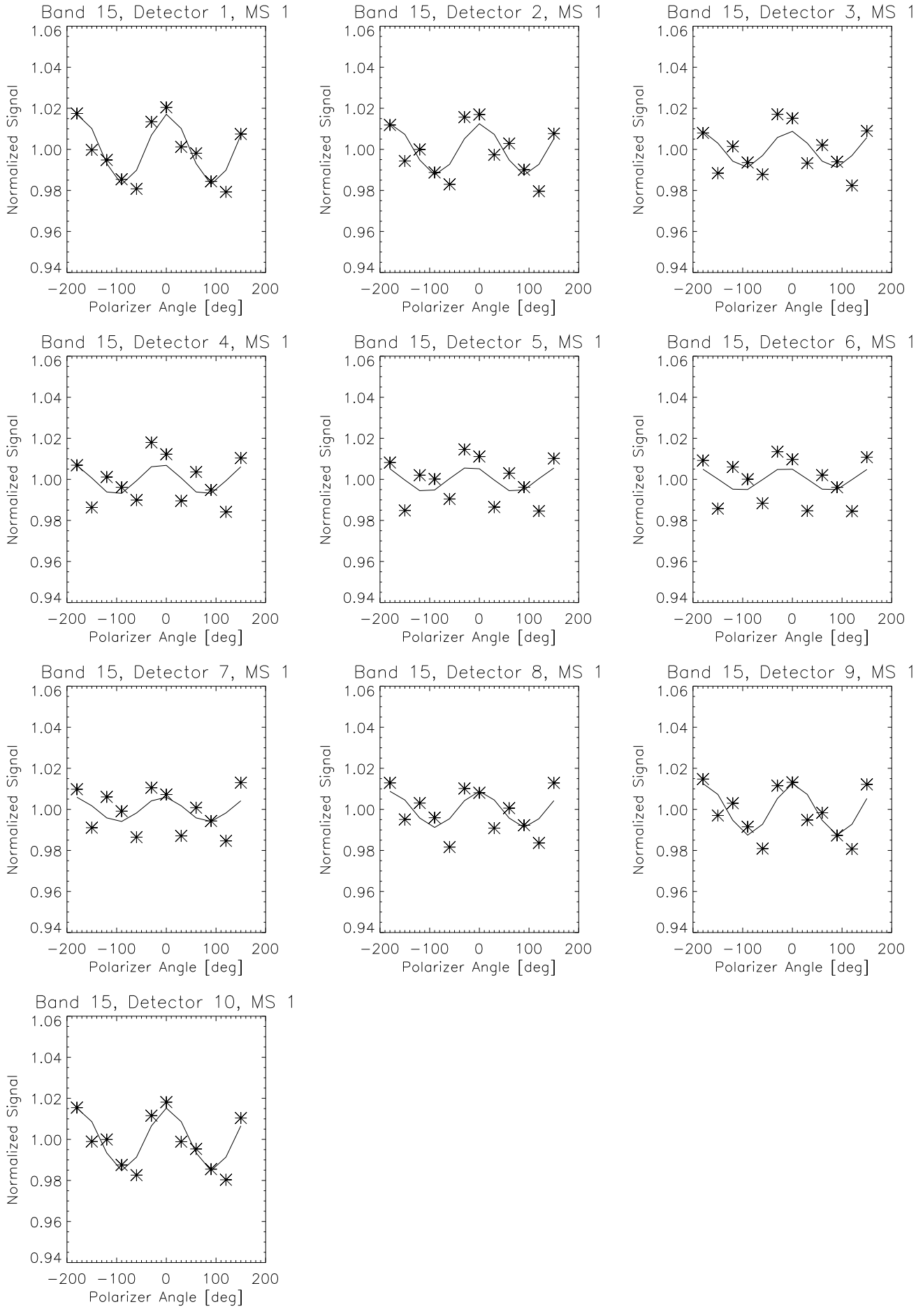

Band 14L, Detector 9, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

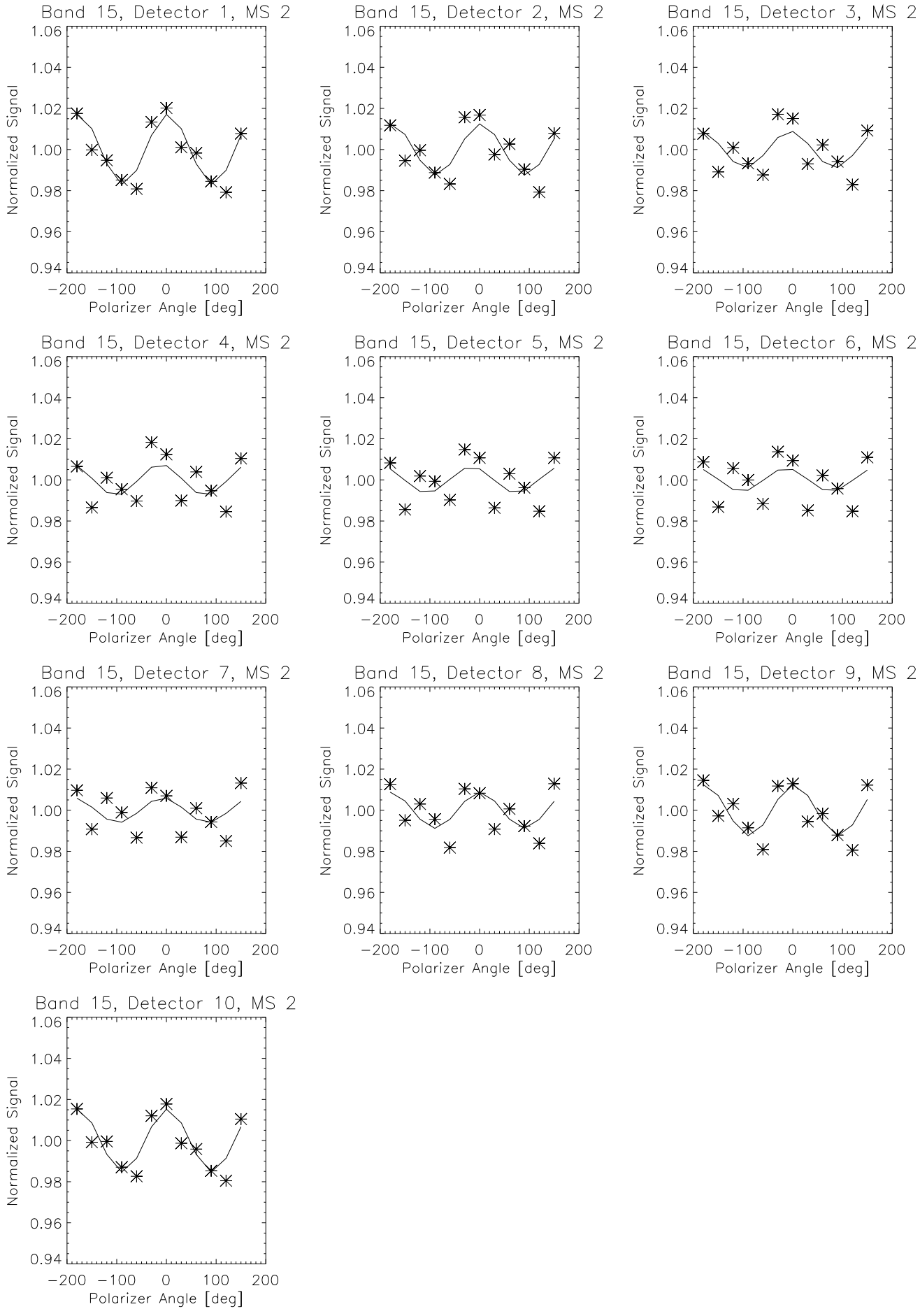

Band 14L, Detector 10, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

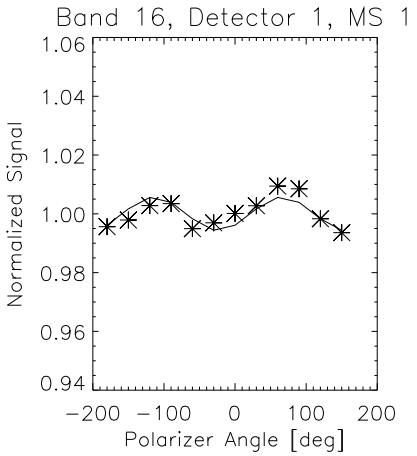

Band 14L, Detector 1, MS 2
Band 14L, Detector 2, MS 2
Band 14L, Detector 3, MS 2
Band 14L, Detector 4, MS 2
Band 14L, Detector 5, MS 2
Band 14L, Detector 6, MS 2
Band 14L, Detector 7, MS 2
Band 14L, Detector 8, MS 2
Band 14L, Detector 9, MS 2
Band 14L, Detector 10, MS 2
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

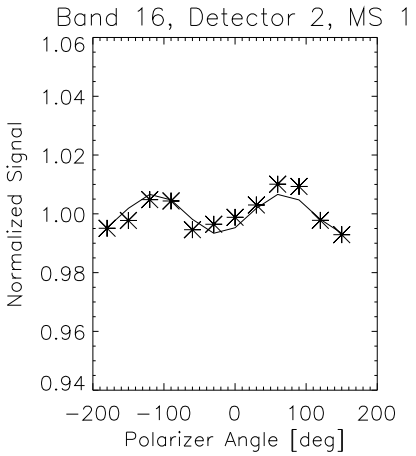

Band 14H, Detector 1, MS 1
Band 14H, Detector 2, MS 1
Band 14H, Detector 3, MS 1
Band 14H, Detector 4, MS 1
Band 14H, Detector 5, MS 1
Band 14H, Detector 6, MS 1
Band 14H, Detector 7, MS 1
Band 14H, Detector 8, MS 1
Band 14H, Detector 9, MS 1
Band 14H, Detector 10, MS 1
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

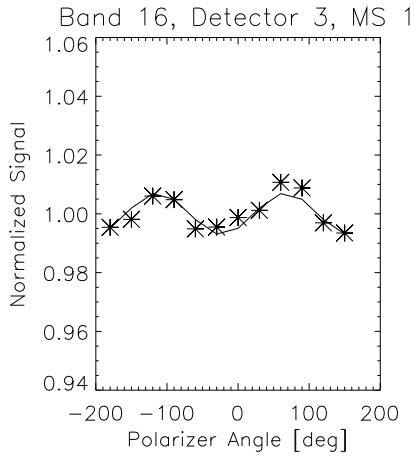

Band 14H, Detector 1, MS 2
Band 14H, Detector 2, MS 2
Band 14H, Detector 3, MS 2
Band 14H, Detector 4, MS 2
Band 14H, Detector 5, MS 2
Band 14H, Detector 6, MS 2
Band 14H, Detector 7, MS 2
Band 14H, Detector 8, MS 2
Band 14H, Detector 9, MS 2
Band 14H, Detector 10, MS 2
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

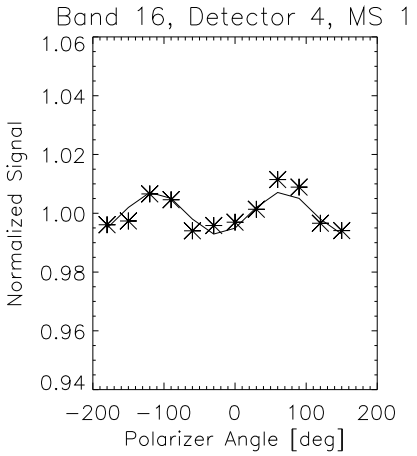

Band 15, Detector 1, MS 1
Band 15, Detector 2, MS 1
Band 15, Detector 3, MS 1
Band 15, Detector 4, MS 1
Band 15, Detector 5, MS 1
Band 15, Detector 6, MS 1
Band 15, Detector 7, MS 1
Band 15, Detector 8, MS 1
Band 15, Detector 9, MS 1
Band 15, Detector 10, MS 1
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

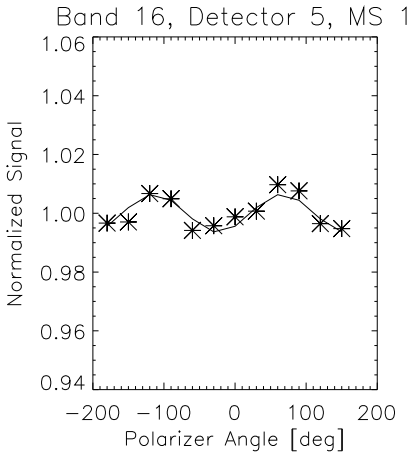

Band 15, Detector 1, MS 2
Band 15, Detector 2, MS 2
Band 15, Detector 3, MS 2
Band 15, Detector 4, MS 2
Band 15, Detector 5, MS 2
Band 15, Detector 6, MS 2
Band 15, Detector 7, MS 2
Band 15, Detector 8, MS 2
Band 15, Detector 9, MS 2
Band 15, Detector 10, MS 2
Normalized Signal
Polarizer Angle [deg]
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200
−100
0
100
200

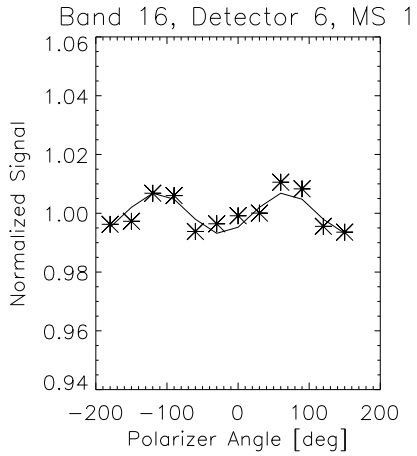

Band 16, Detector 1, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

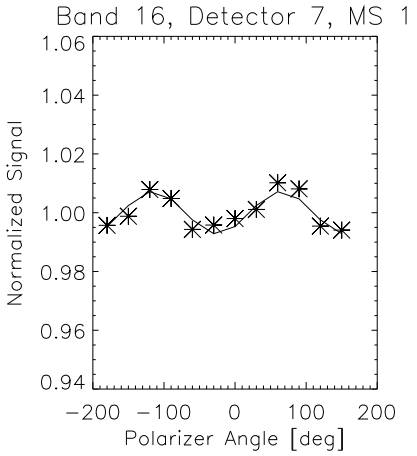

Band 16, Detector 2, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

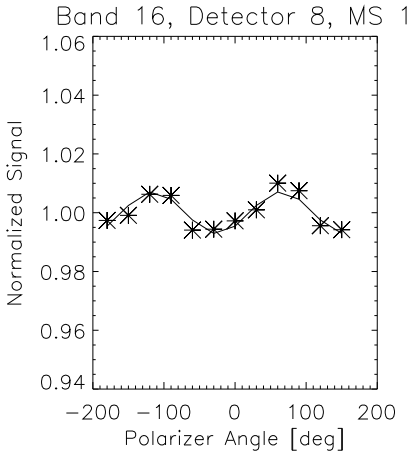

Band 16, Detector 3, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

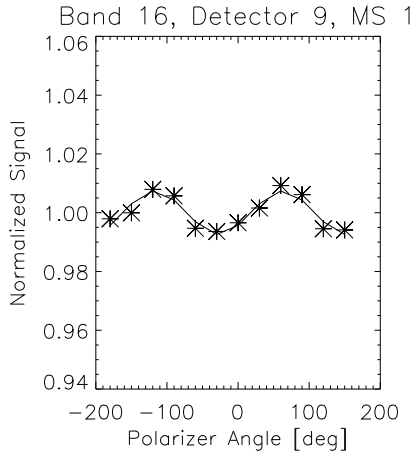

Band 16, Detector 4, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

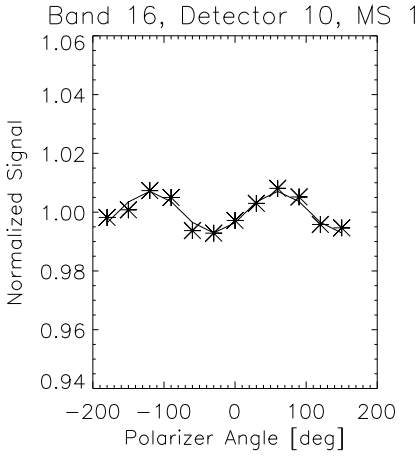

Band 16, Detector 5, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

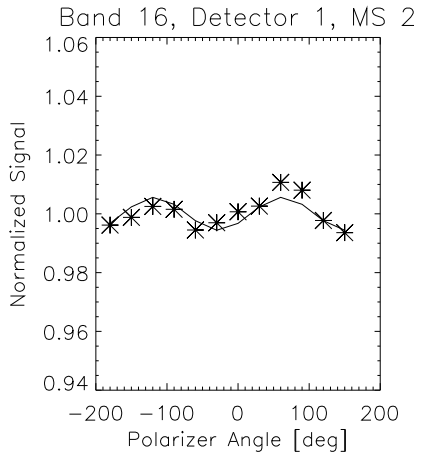

Band 16, Detector 6, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

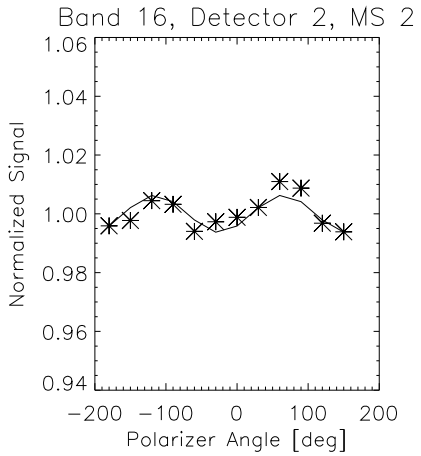

Band 16, Detector 7, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

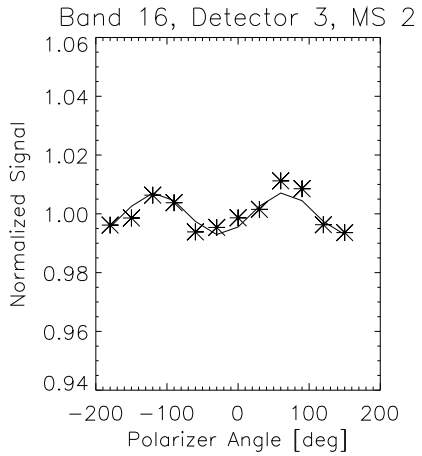

Band 16, Detector 8, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

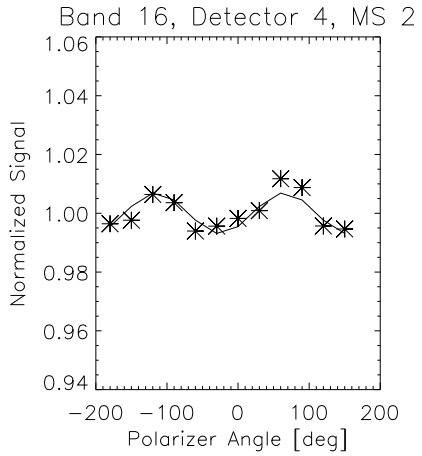

Band 16, Detector 9, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

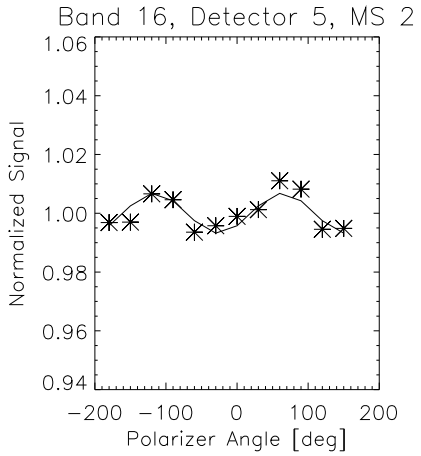

Band 16, Detector 10, MS 1
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

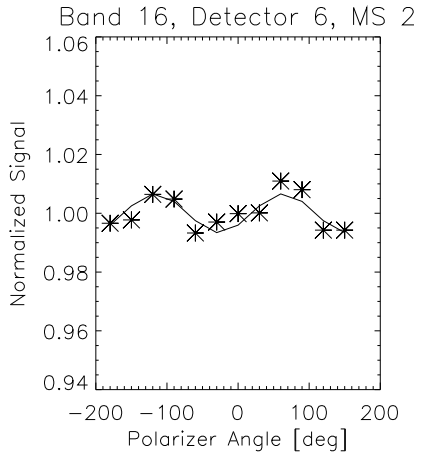

Band 16, Detector 1, MS 2
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

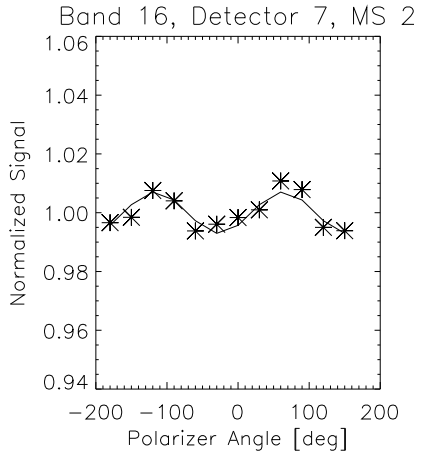

Band 16, Detector 2, MS 2
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

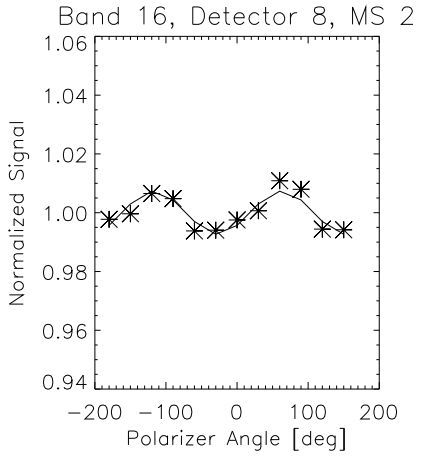

Band 16, Detector 3, MS 2
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

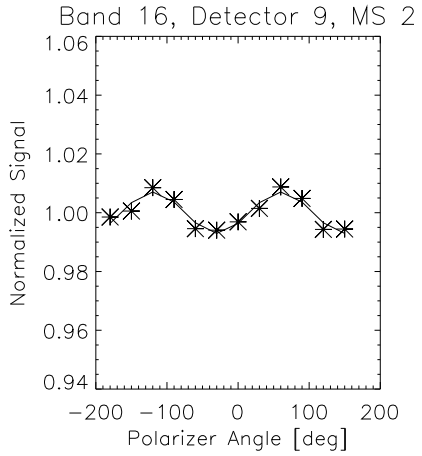

Band 16, Detector 4, MS 2
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]

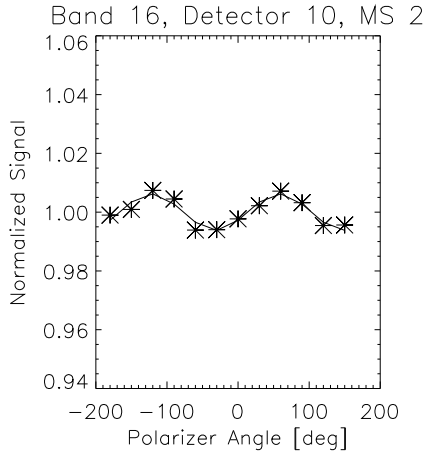

Band 16, Detector 5, MS 2
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]


Band 16, Detector 6, MS 2
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]


Band 16, Detector 7, MS 2
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]


Band 16, Detector 8, MS 2
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]


Band 16, Detector 9, MS 2
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]


Band 16, Detector 10, MS 2
Normalized Signal
1.06
1.04
1.02
1.00
0.98
0.96
0.94
−200 −100 0 100 200
Polarizer Angle [deg]