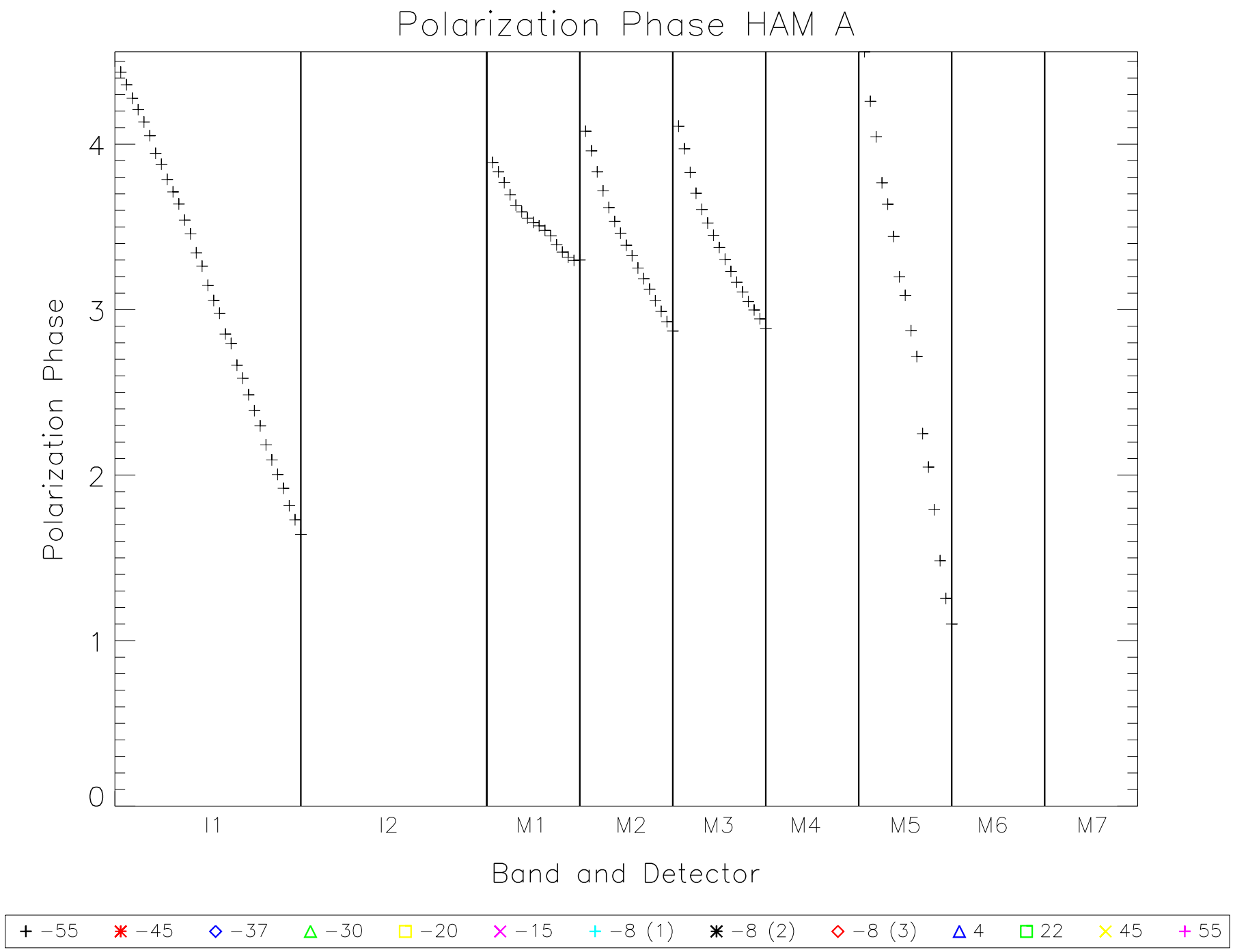
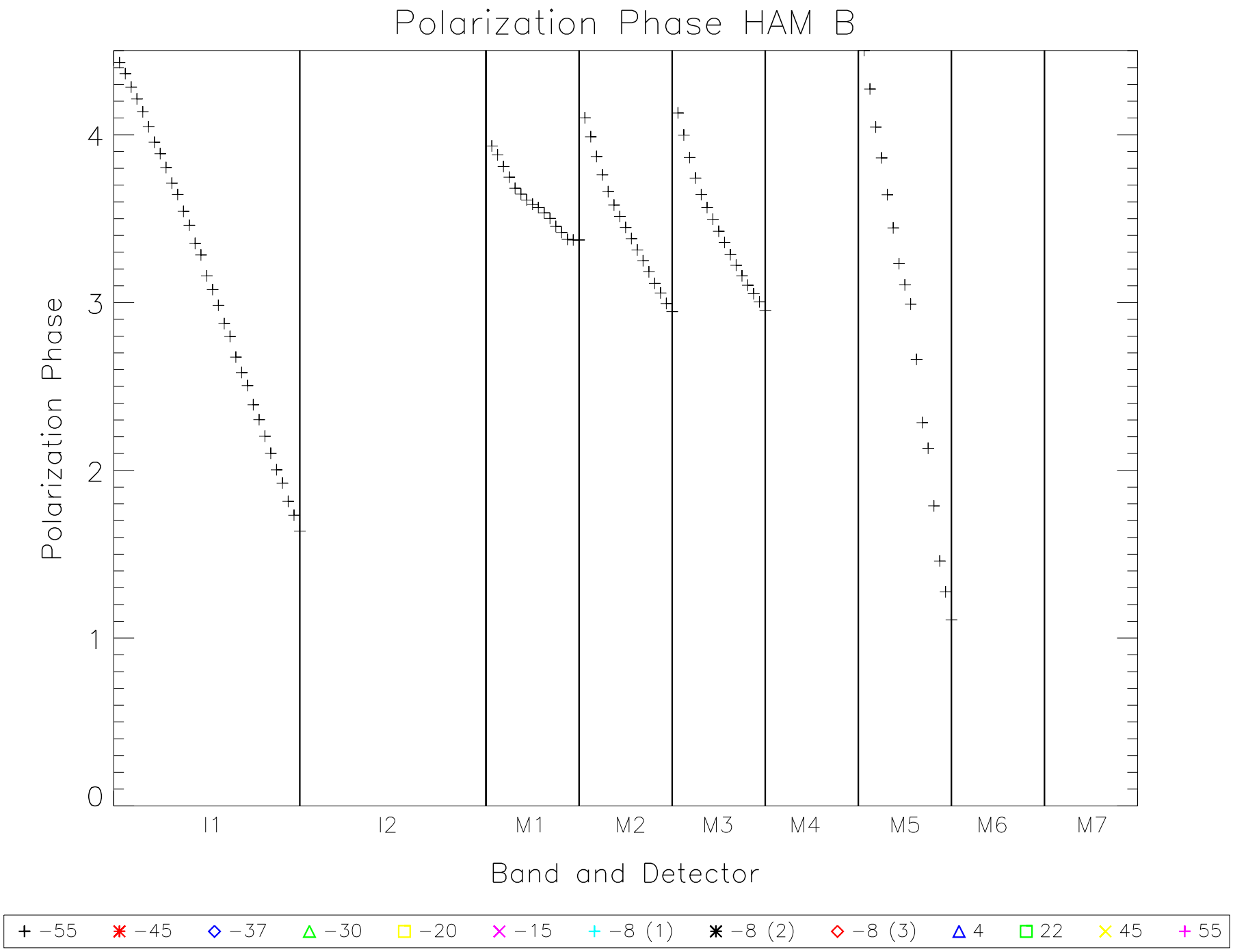
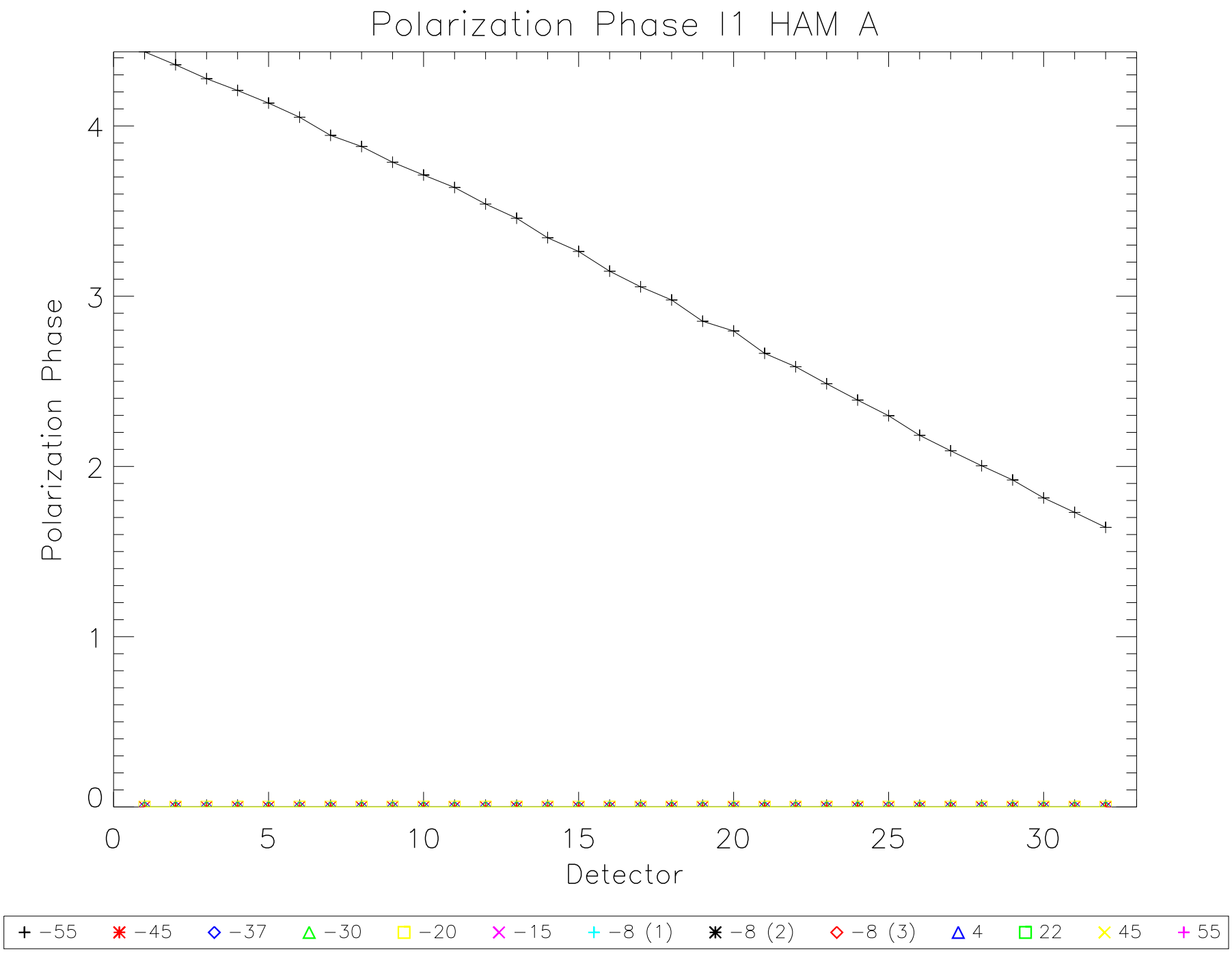
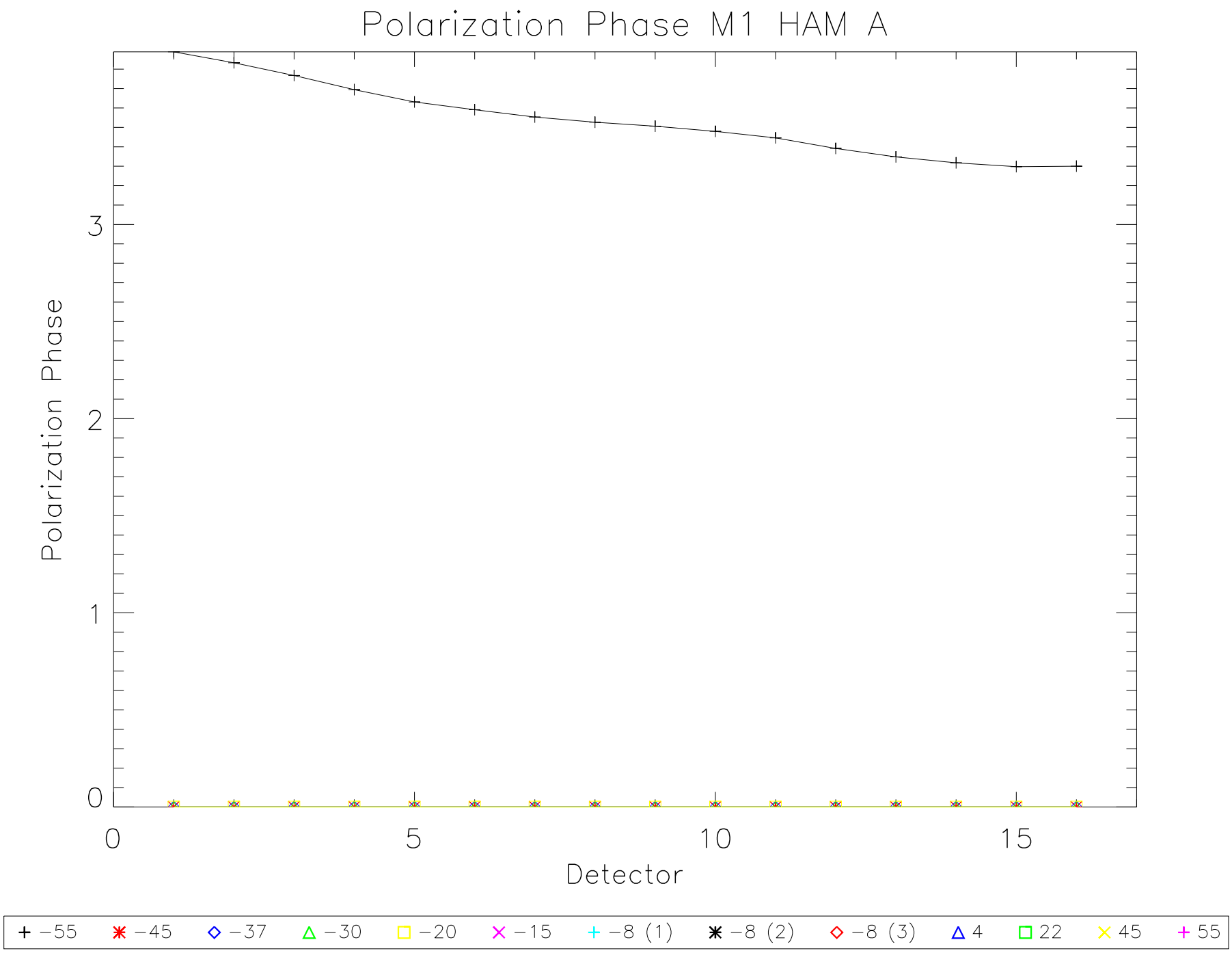
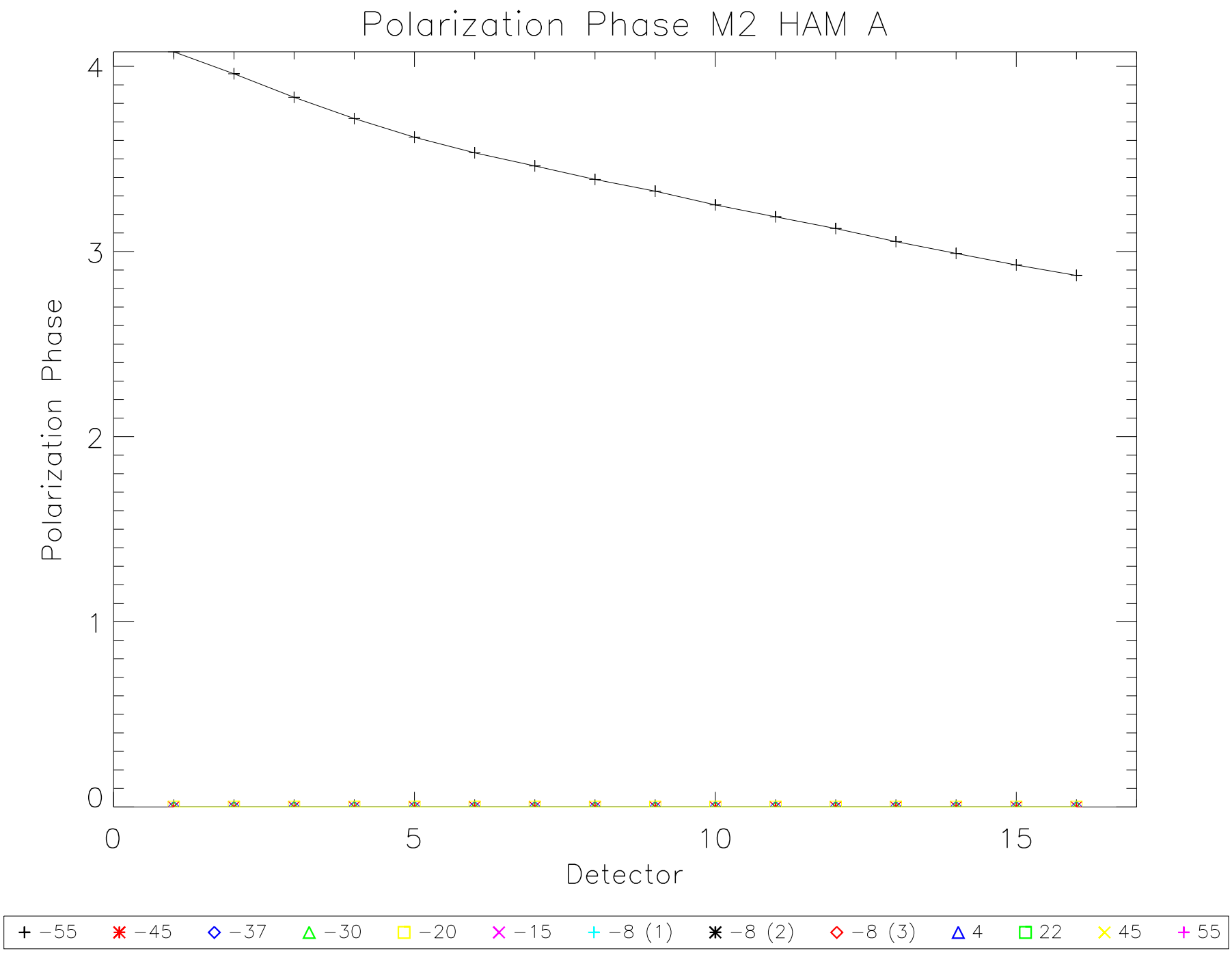
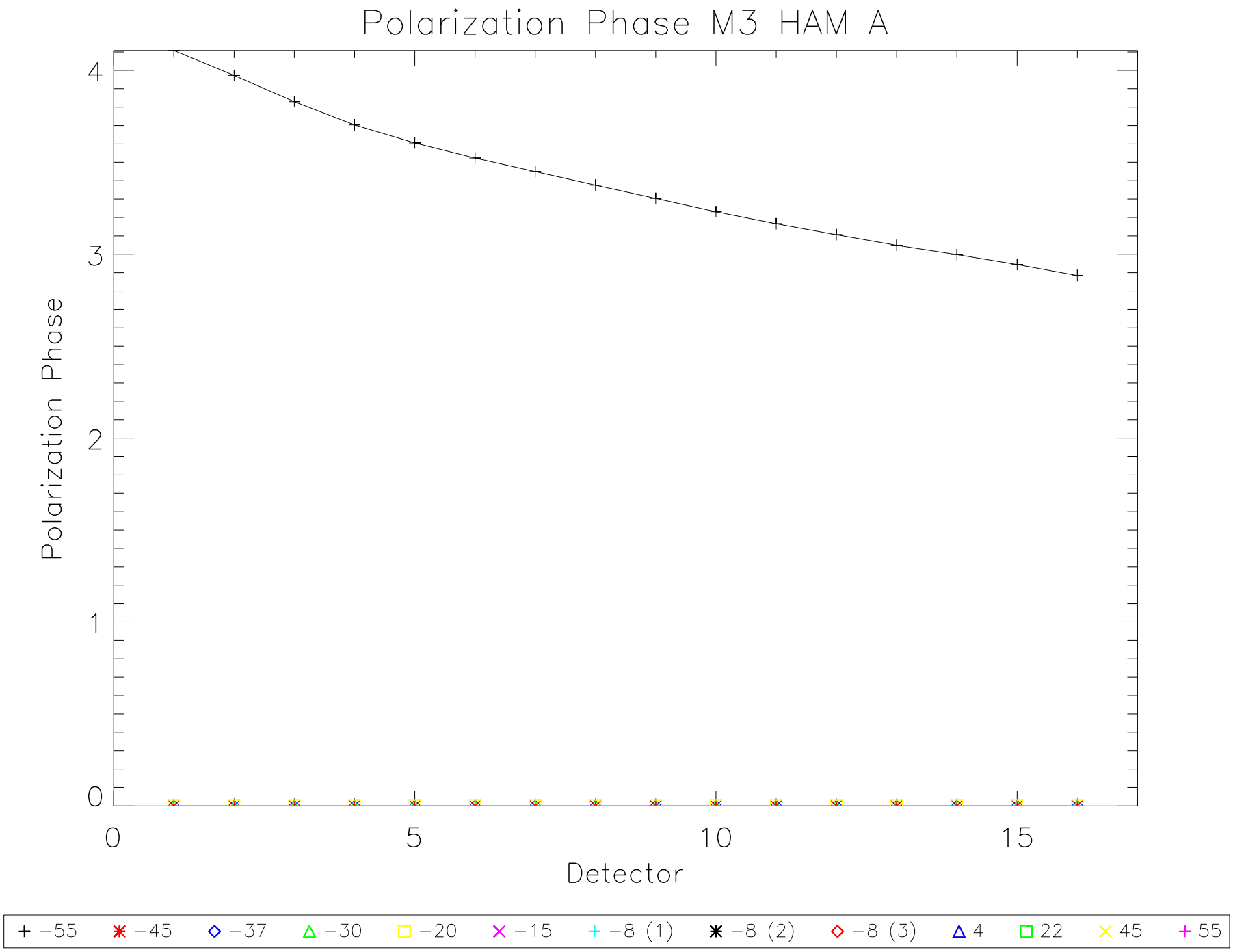

Polarization Phase HAM A
Polarization Phase
0
1
2
3
4
I1
I2
M1
M2
M3
M4
M5
M6
M7
Band and Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55

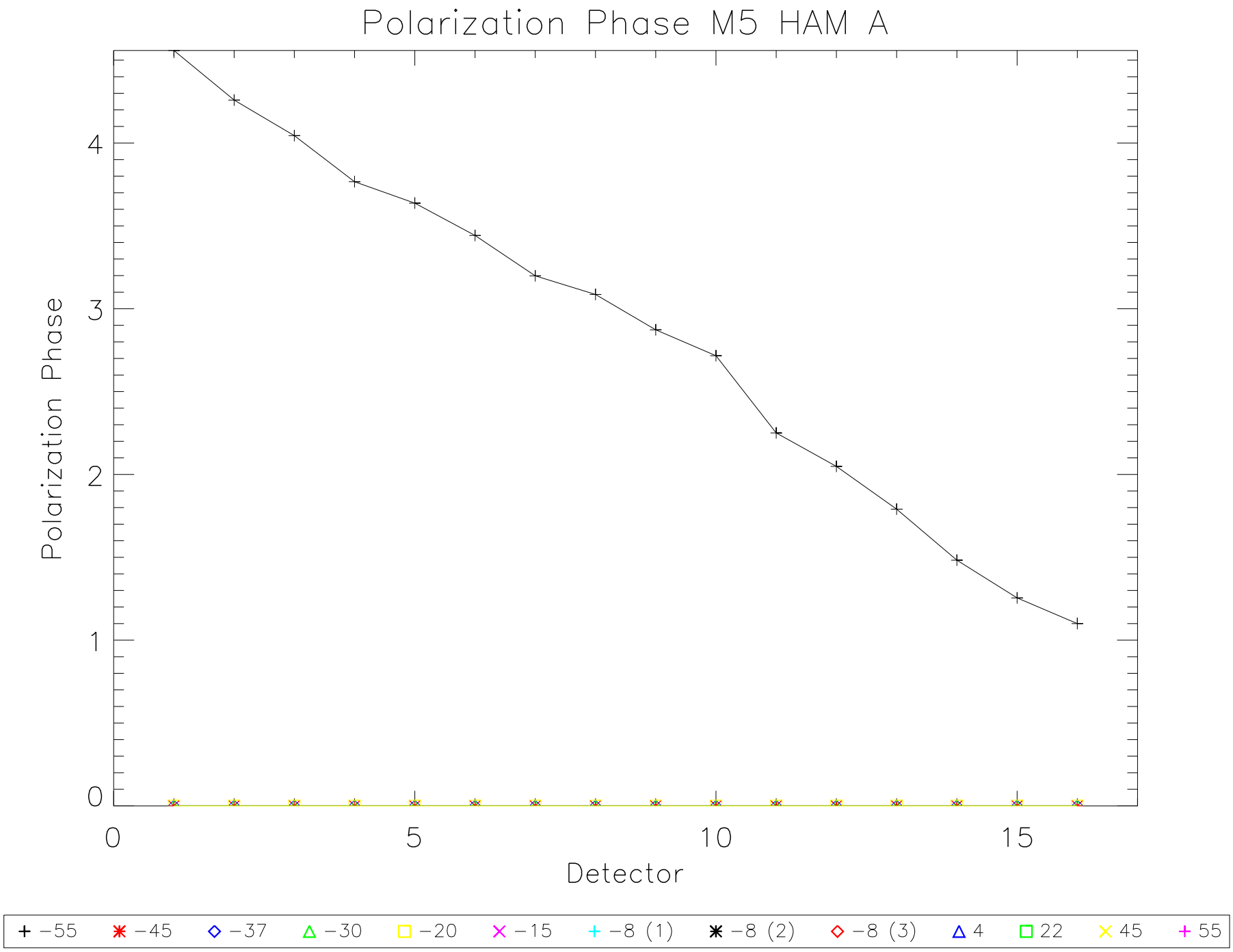

Polarization Phase HAM B
Polarization Phase
0
1
2
3
4
I1
I2
M1
M2
M3
M4
M5
M6
M7
Band and Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55

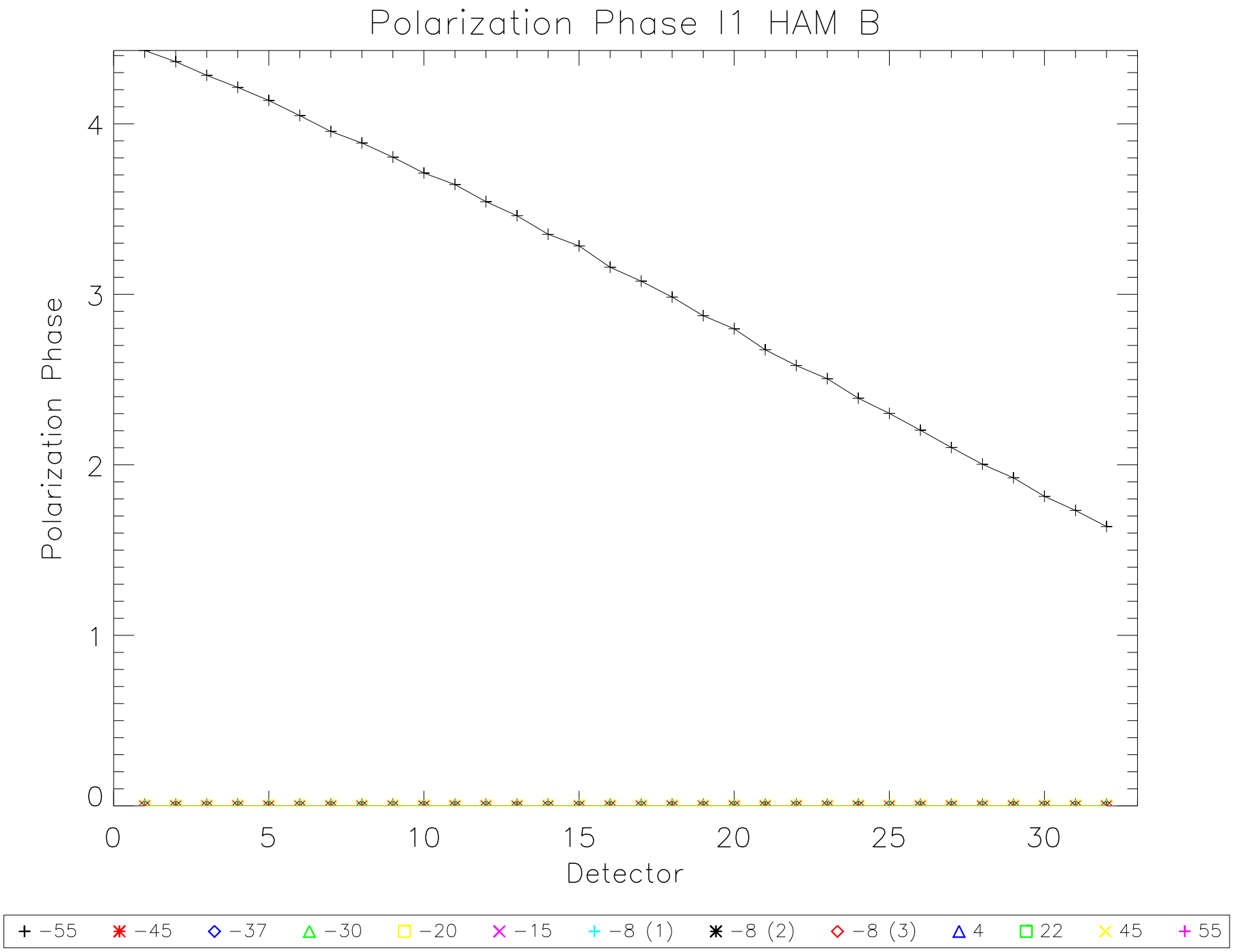

Polarization Phase I1 HAM A
Polarization Phase
0
1
2
3
4
0
5
10
15
20
25
30
Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55

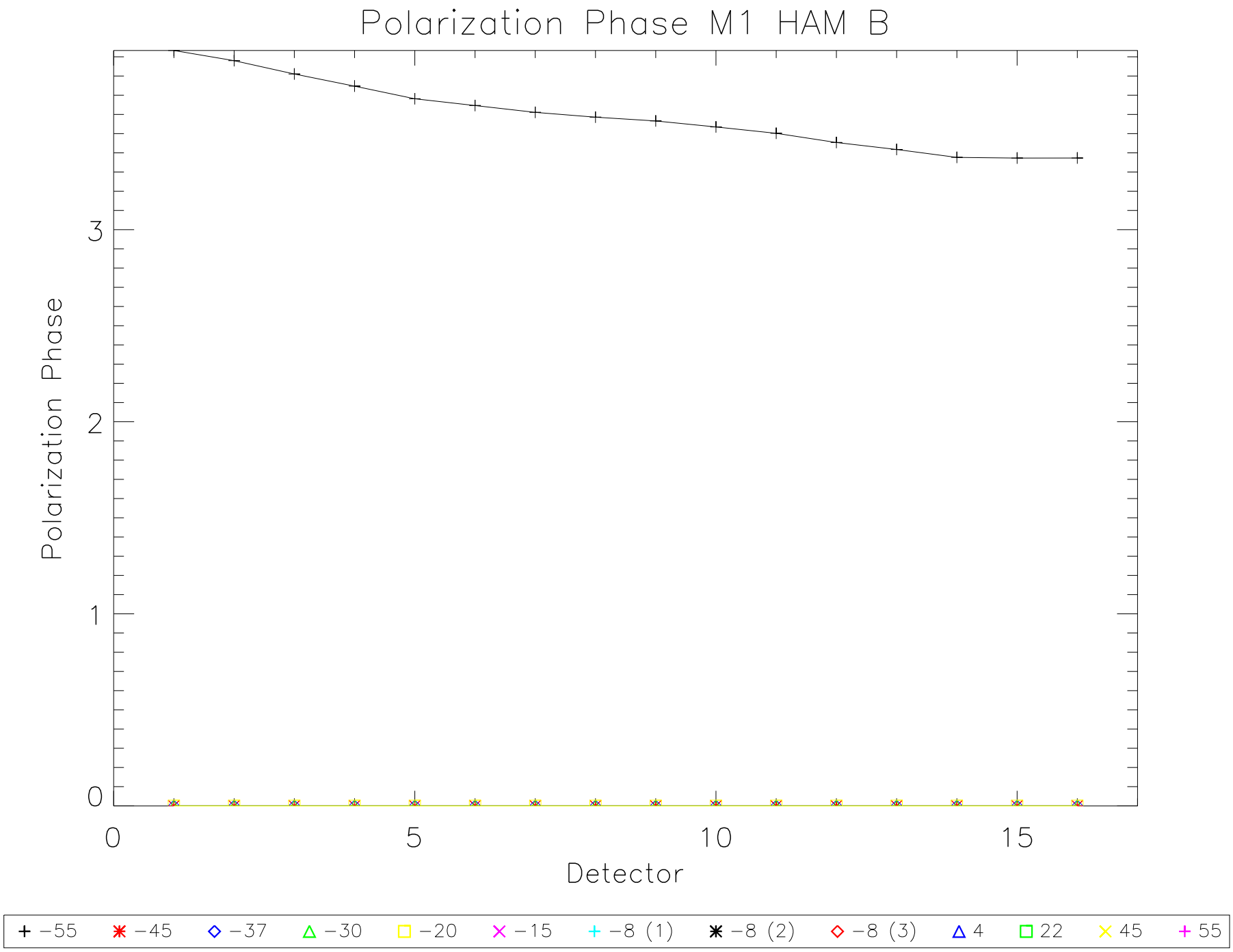

Polarization Phase M1 HAM A
Polarization Phase
0
1
2
3
0
5
10
15
Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55

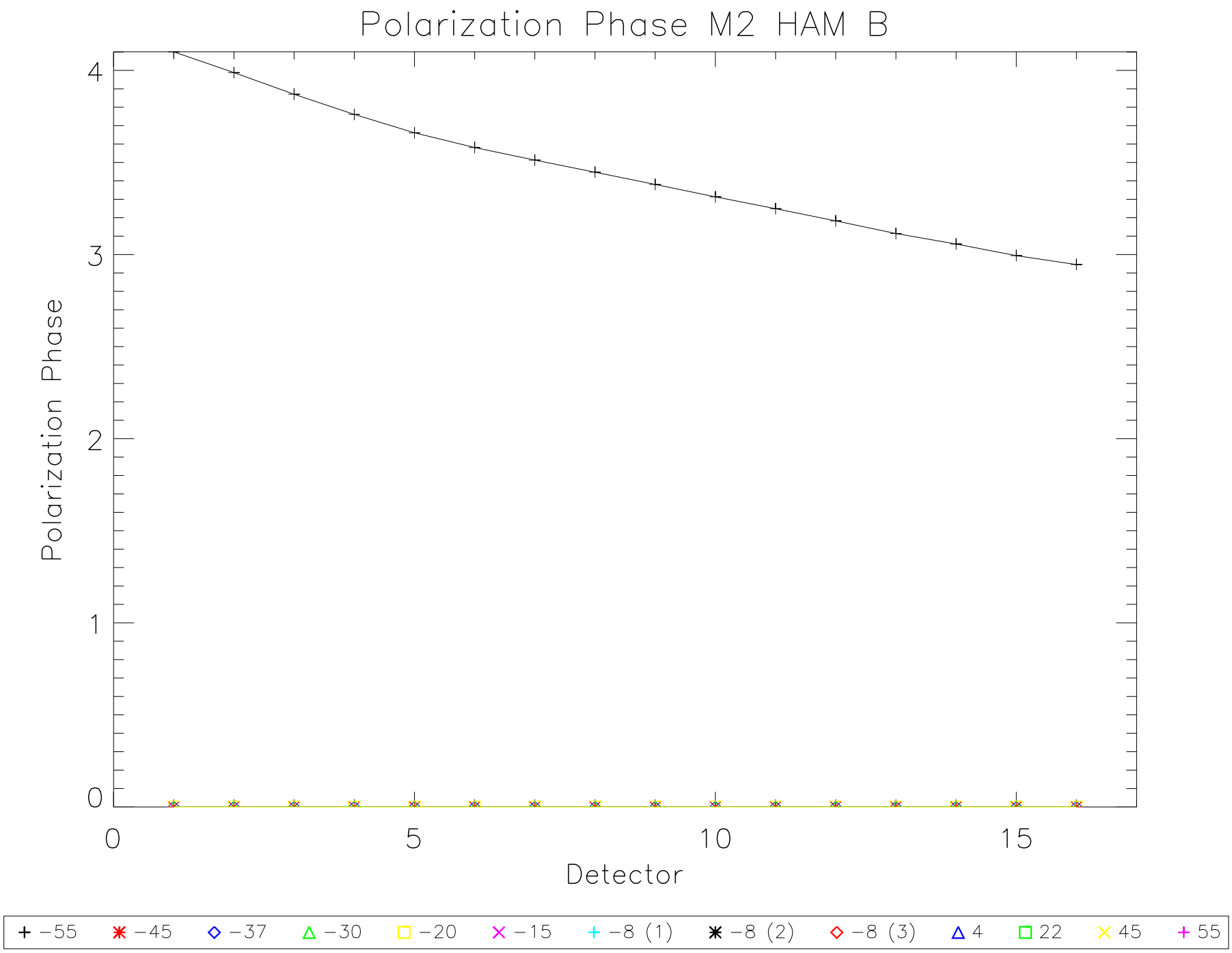

Polarization Phase M2 HAM A
Polarization Phase
0
1
2
3
4
0
5
10
15
Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55

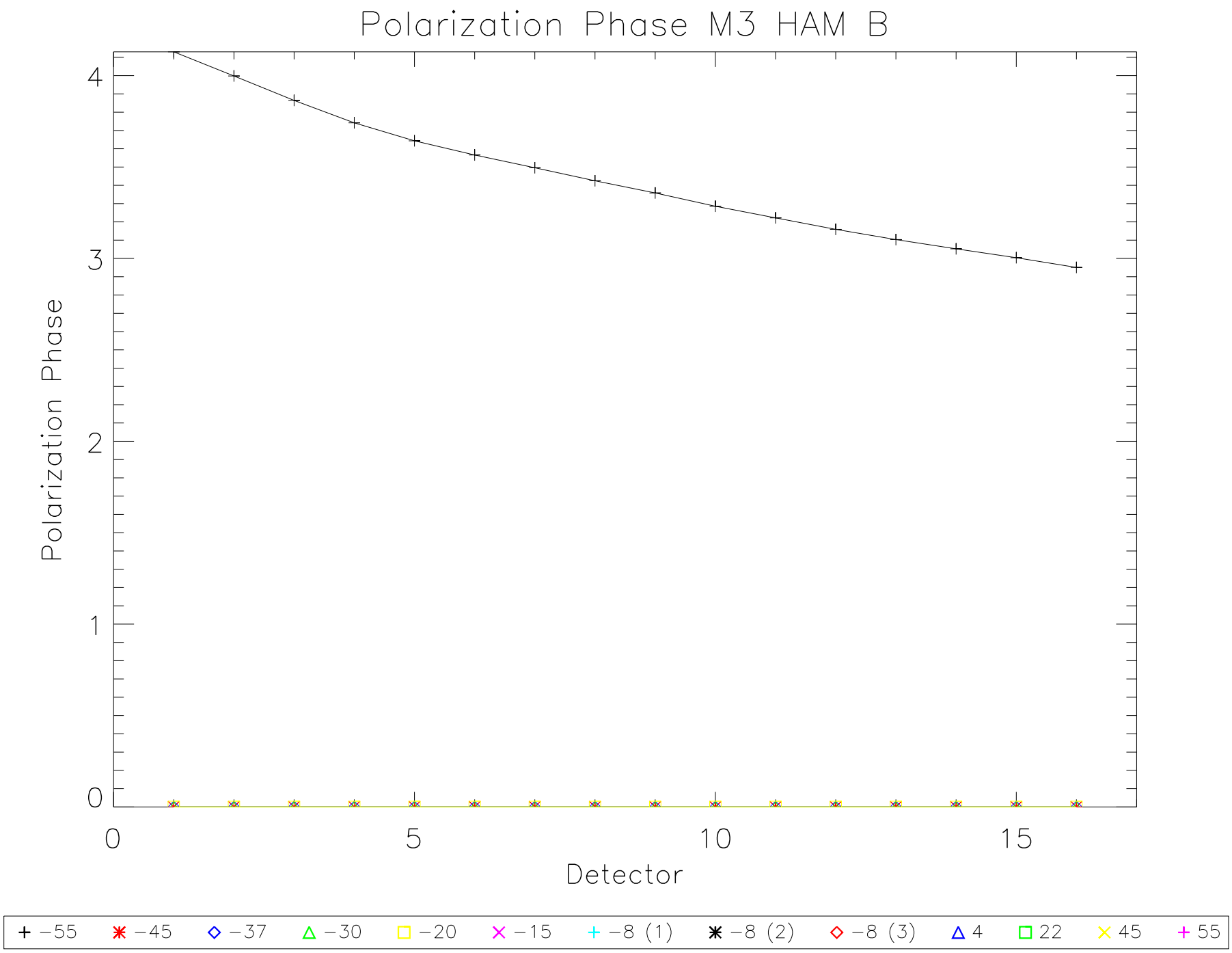

Polarization Phase M3 HAM A
Polarization Phase
0
1
2
3
4
0
5
10
15
Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55

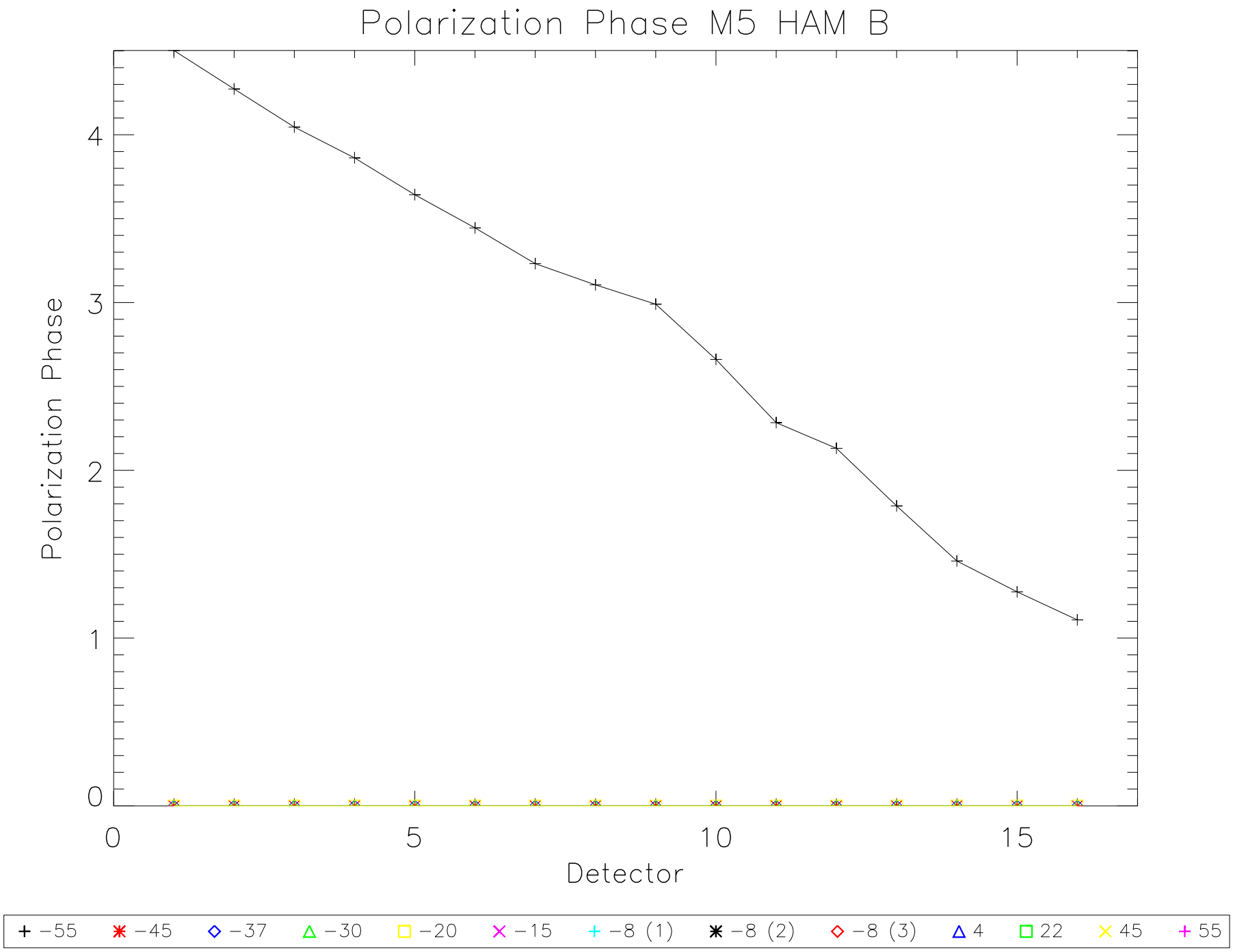

Polarization Phase M5 HAM A
Polarization Phase
0
1
2
3
4
0
5
10
15
Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55

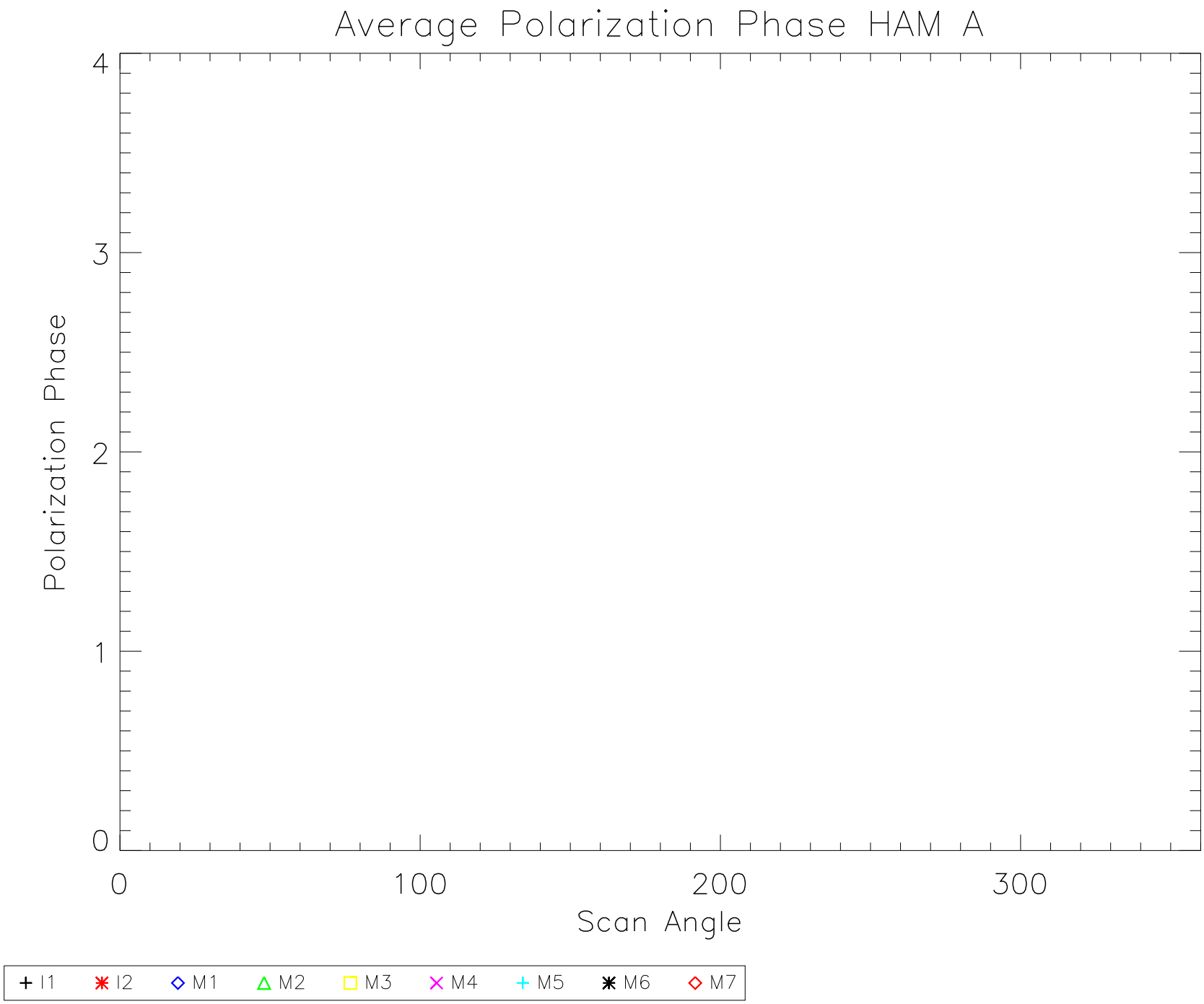

Polarization Phase I1 HAM B
Polarization Phase
0
1
2
3
4
0
5
10
15
20
25
30
Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55

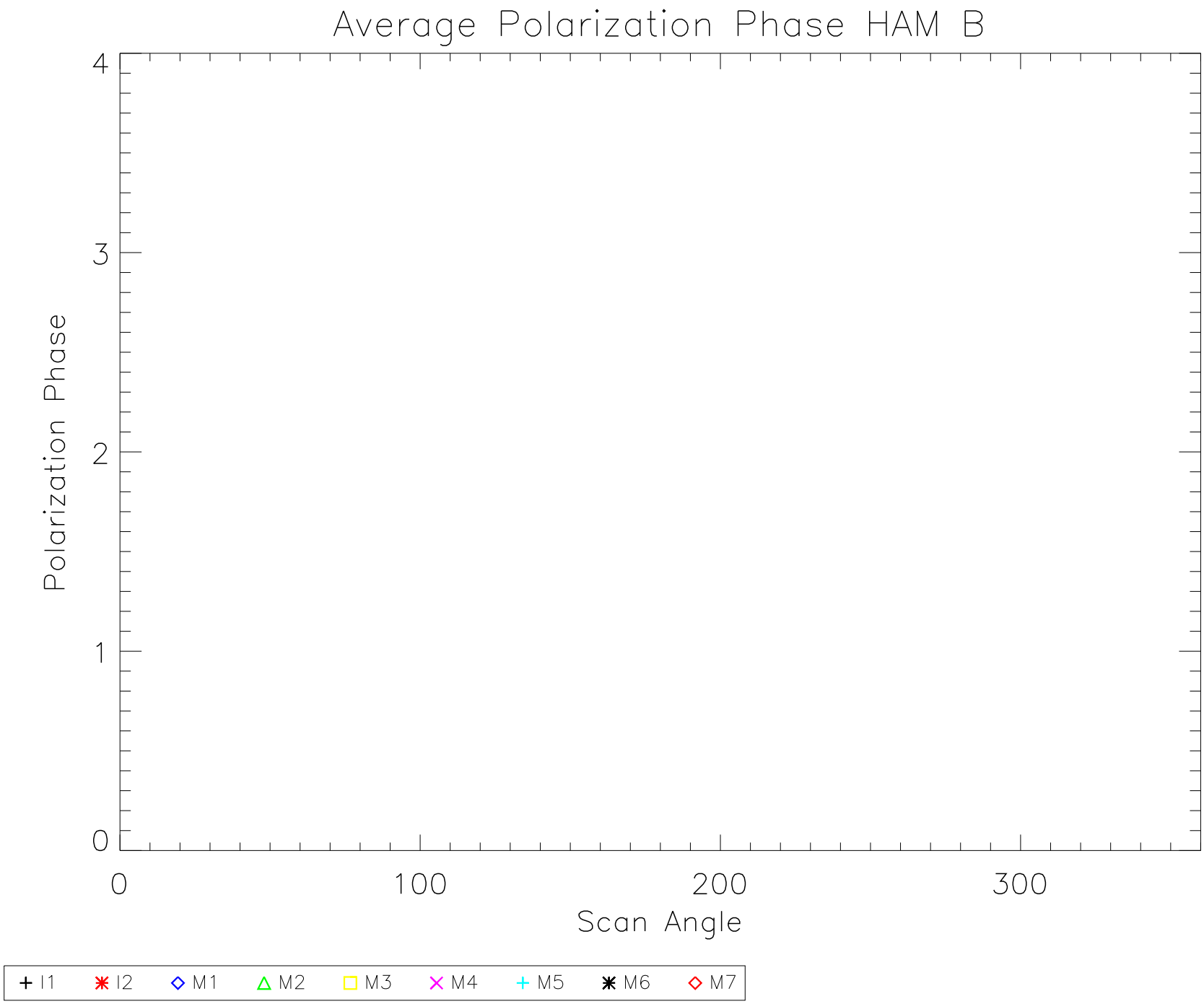

Polarization Phase M1 HAM B
Polarization Phase
0
1
2
3
0
5
10
15
Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55


Polarization Phase M2 HAM B
Polarization Phase
0
1
2
3
4
0
5
10
15
Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55


Polarization Phase M3 HAM B
Polarization Phase
0
1
2
3
4
0
5
10
15
Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55


Polarization Phase M5 HAM B
Polarization Phase
0
1
2
3
4
0
5
10
15
Detector
−55
−45
−37
−30
−20
−15
−8 (1)
−8 (2)
−8 (3)
4
22
45
55


Average Polarization Phase HAM A
Polarization Phase
0
1
2
3
4
0
100
200
300
Scan Angle
I1
I2
M1
M2
M3
M4
M5
M6
M7


Average Polarization Phase HAM B
Polarization Phase
0
1
2
3
4
0
100
200
300
Scan Angle
I1
I2
M1
M2
M3
M4
M5
M6
M7