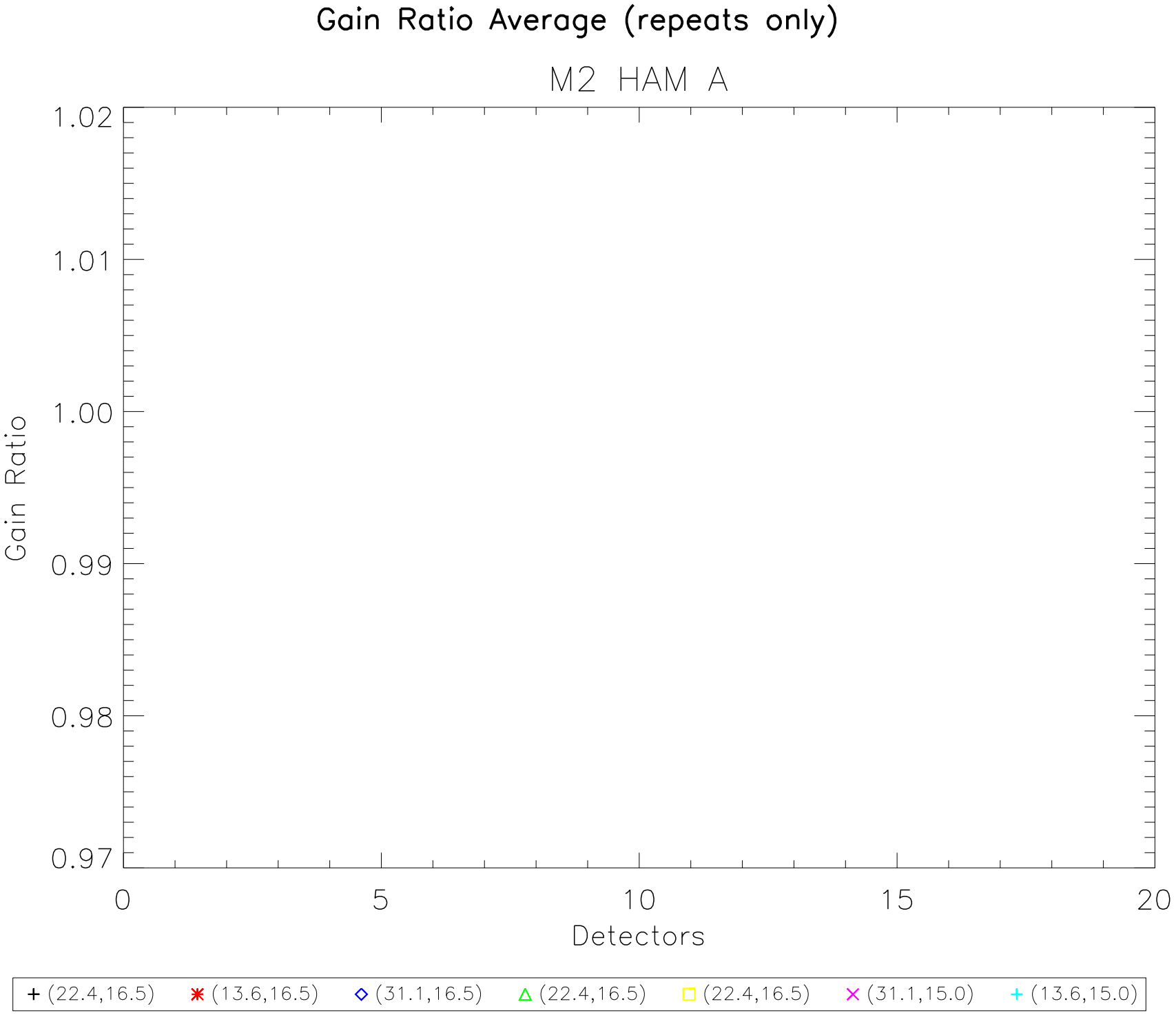
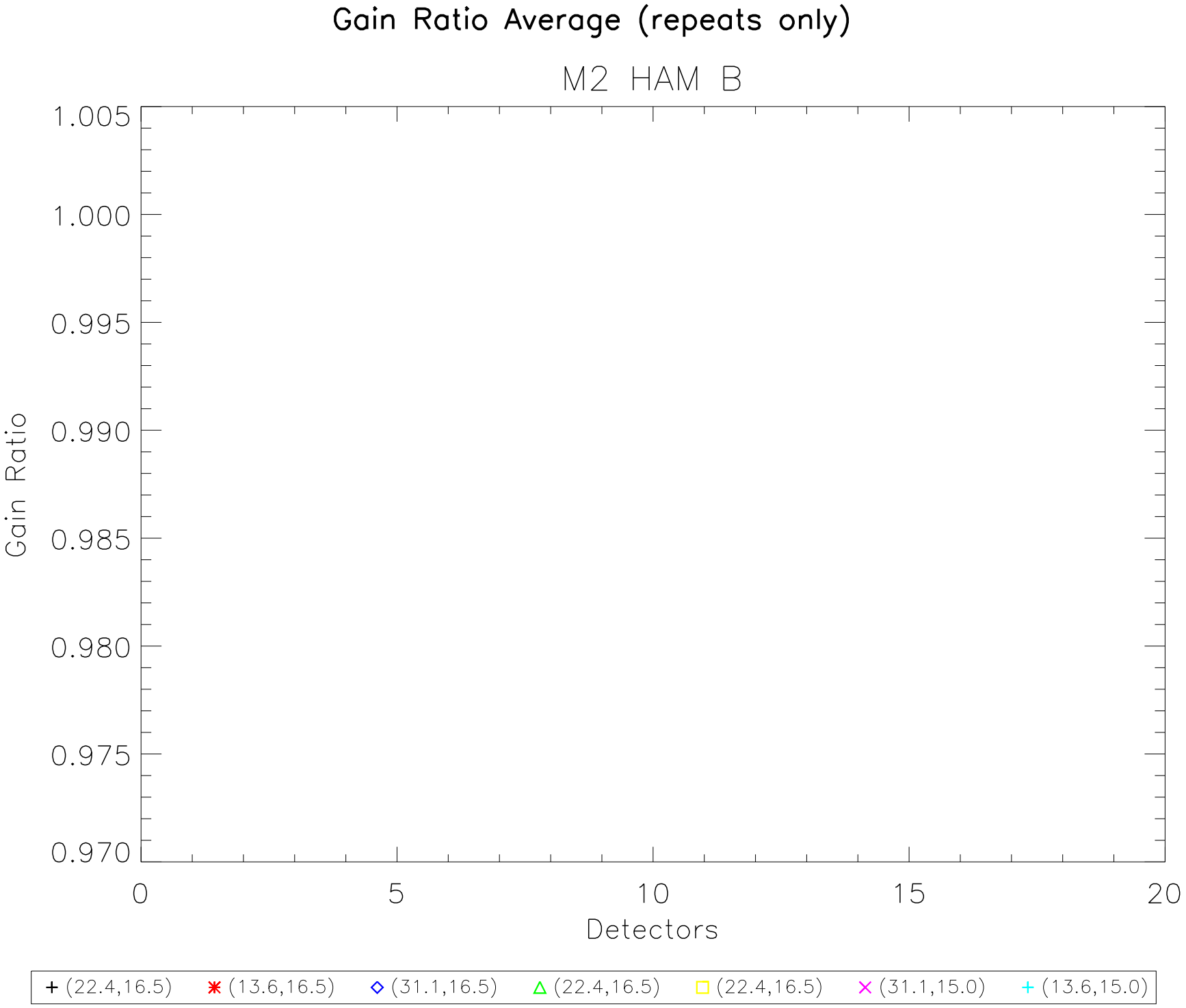
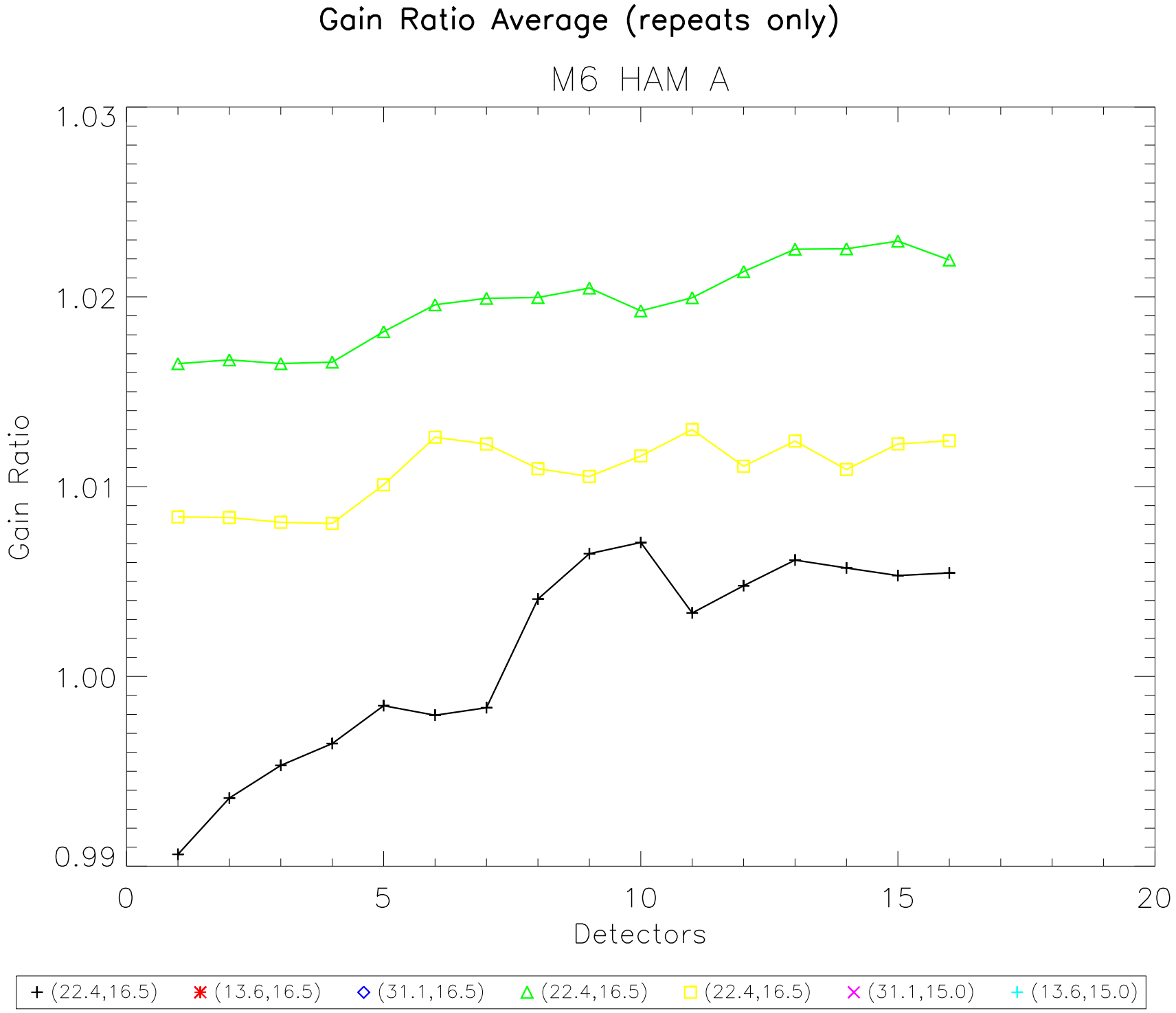
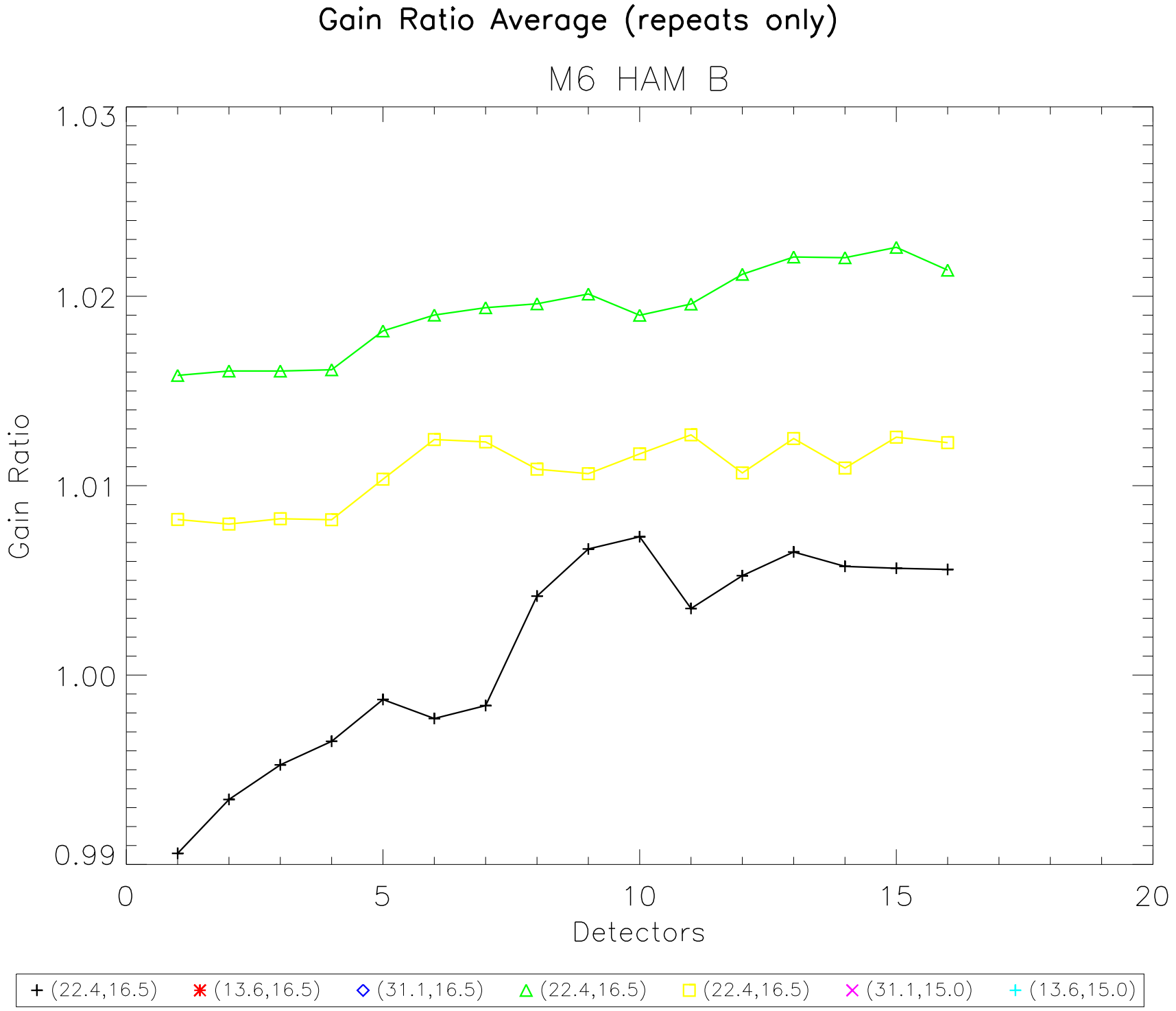
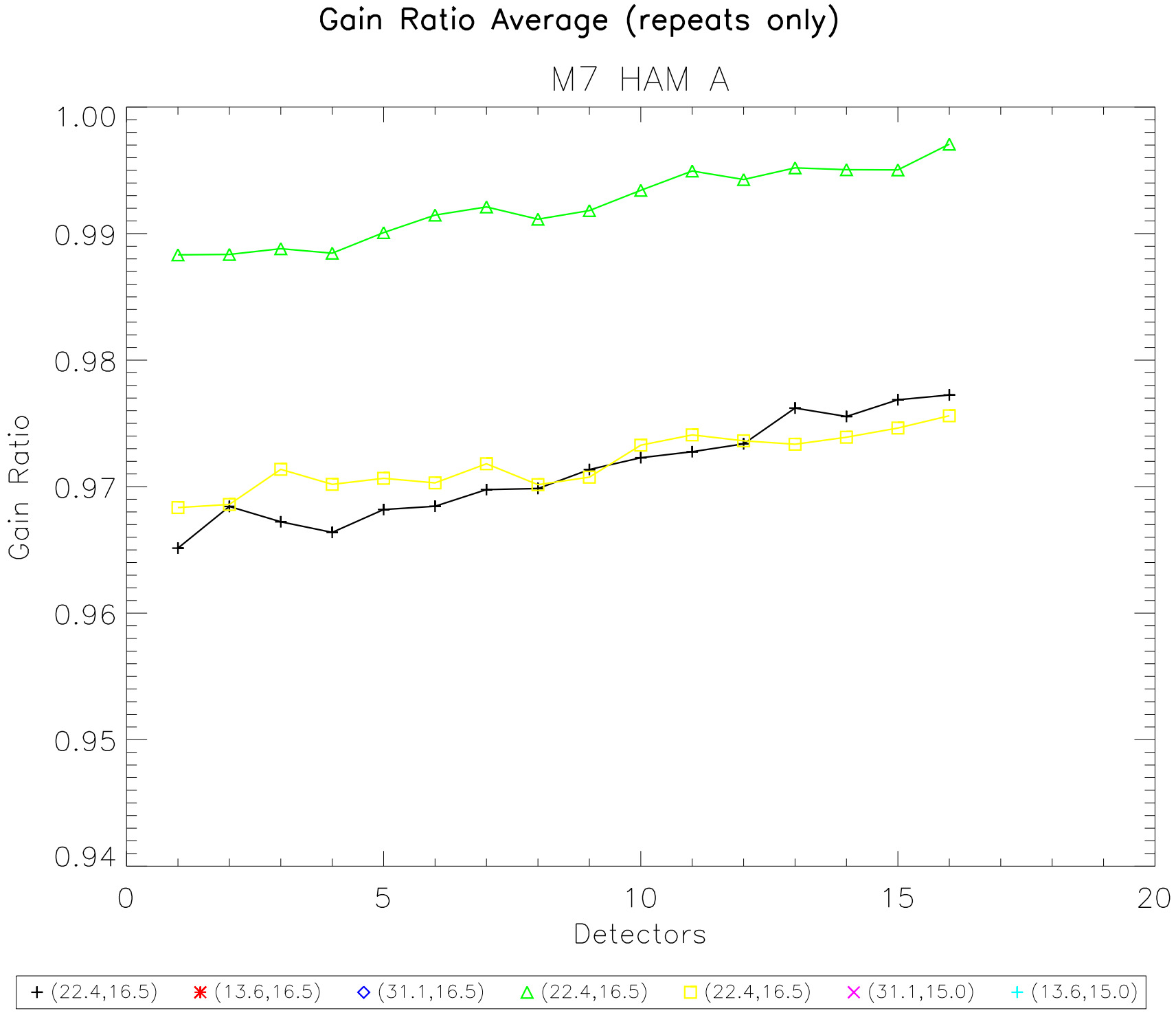
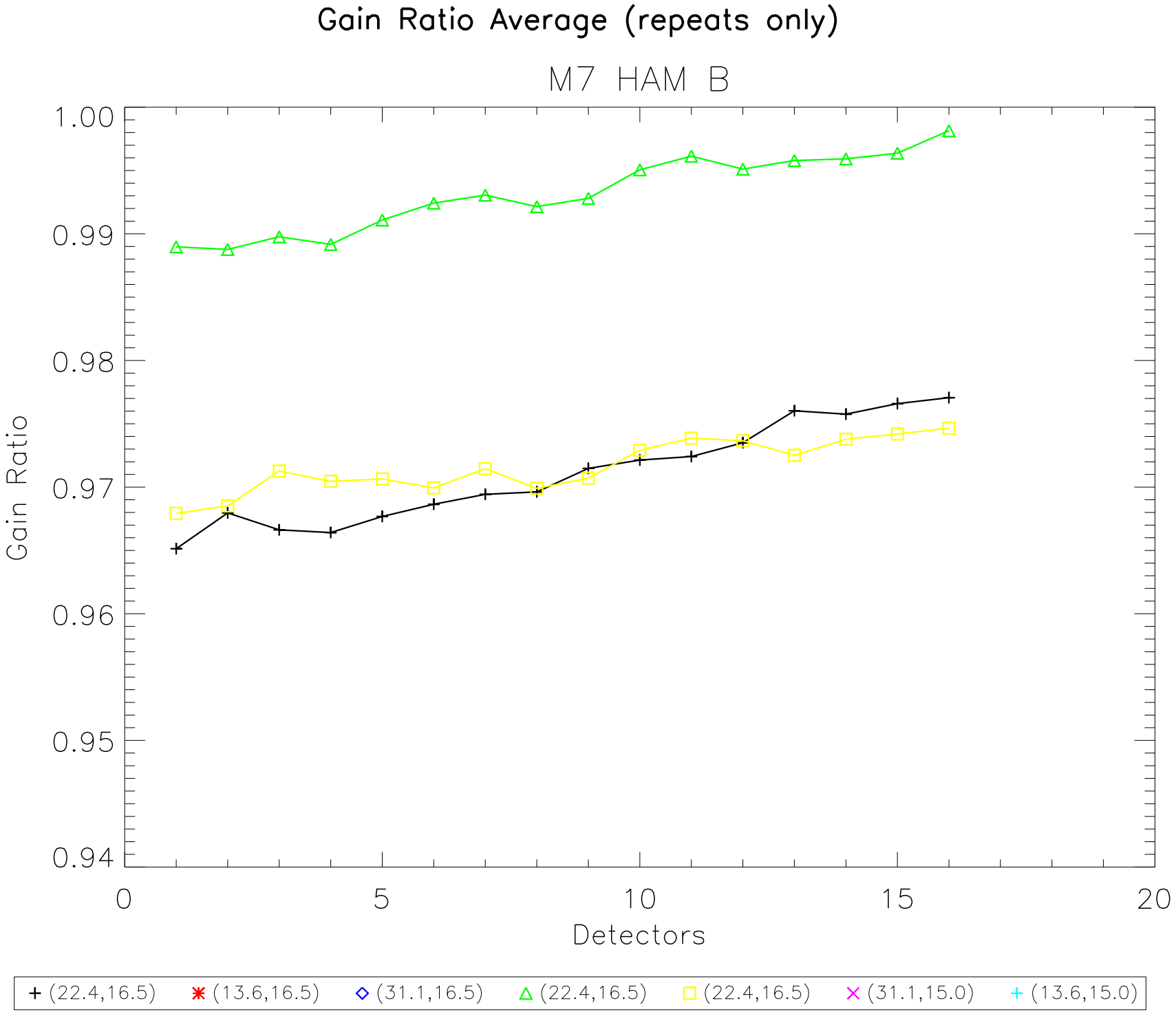

Gain Ratio Average (repeats only)
M2 HAM A
1.02
1.01
1.00
0.99
0.98
0.97
Gain Ratio
0
5
10
15
20
Detectors
+ (22.4,16.5)
* (13.6,16.5)
◇ (31.1,16.5)
△ (22.4,16.5)
□ (22.4,16.5)
× (31.1,15.0)
+ (13.6,15.0)


Gain Ratio Average (repeats only)
M2 HAM B
1.005
1.000
0.995
0.990
0.985
0.980
0.975
0.970
Gain Ratio
0
5
10
15
20
Detectors
+ (22.4,16.5)
* (13.6,16.5)
◇ (31.1,16.5)
△ (22.4,16.5)
□ (22.4,16.5)
× (31.1,15.0)
+ (13.6,15.0)


Gain Ratio Average (repeats only)
M6 HAM A
1.03
1.02
1.01
1.00
0.99
Gain Ratio
0
5
10
15
20
Detectors
+ (22.4,16.5)
* (13.6,16.5)
◇ (31.1,16.5)
△ (22.4,16.5)
□ (22.4,16.5)
× (31.1,15.0)
+ (13.6,15.0)


Gain Ratio Average (repeats only)
M6 HAM B
1.03
1.02
1.01
1.00
0.99
Gain Ratio
0
5
10
15
20
Detectors
+ (22.4,16.5)
* (13.6,16.5)
◇ (31.1,16.5)
△ (22.4,16.5)
□ (22.4,16.5)
× (31.1,15.0)
+ (13.6,15.0)


Gain Ratio Average (repeats only)
M7 HAM A
1.00
0.99
0.98
0.97
0.96
0.95
0.94
Gain Ratio
0
5
10
15
20
Detectors
(22.4,16.5)
(13.6,16.5)
(31.1,16.5)
(22.4,16.5)
(22.4,16.5)
(31.1,15.0)
(13.6,15.0)


Gain Ratio Average (repeats only)
M7 HAM B
1.00
0.99
0.98
0.97
0.96
0.95
0.94
Gain Ratio
0
5
10
15
20
Detectors
(22.4,16.5)
(13.6,16.5)
(31.1,16.5)
(22.4,16.5)
(22.4,16.5)
(31.1,15.0)
(13.6,15.0)