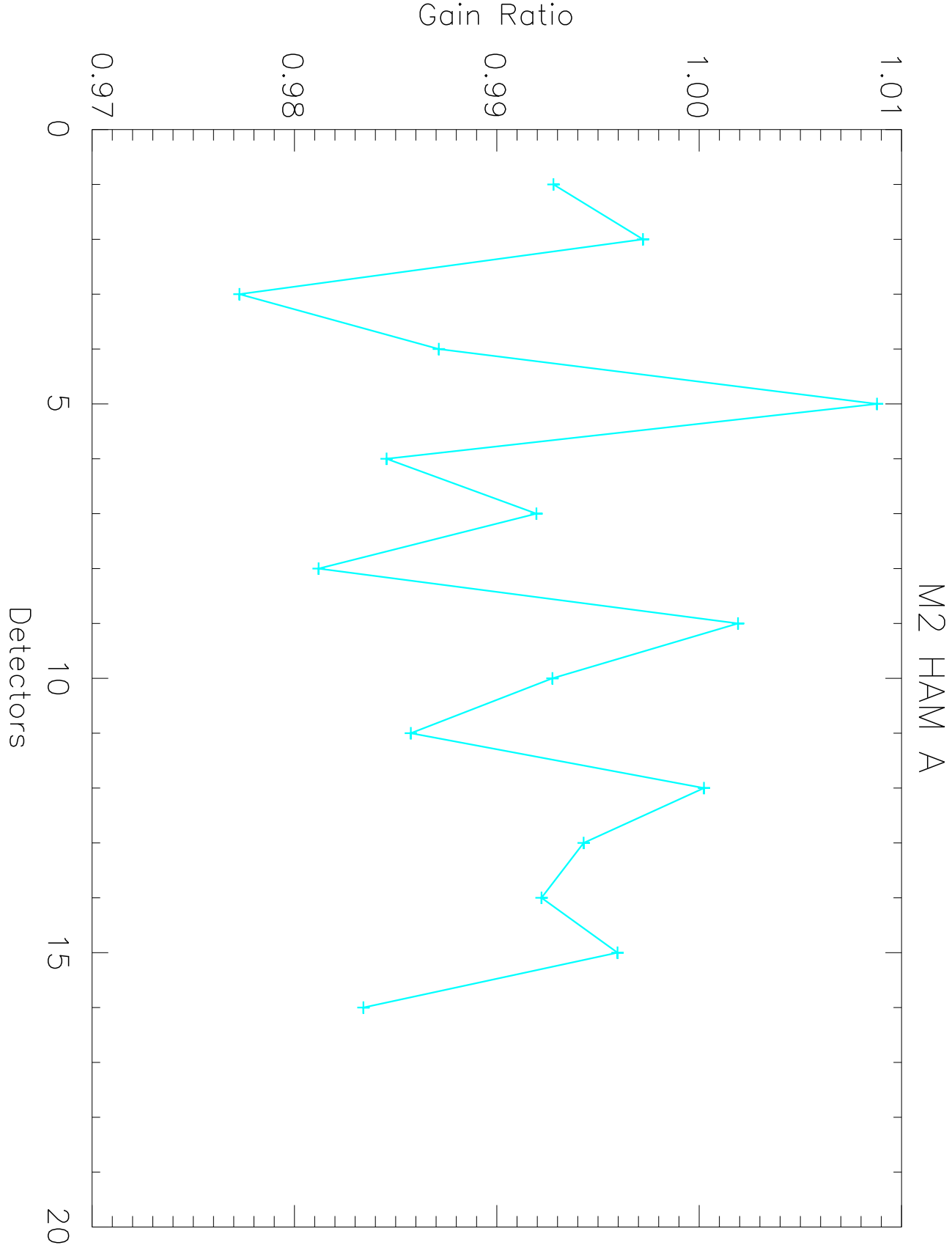


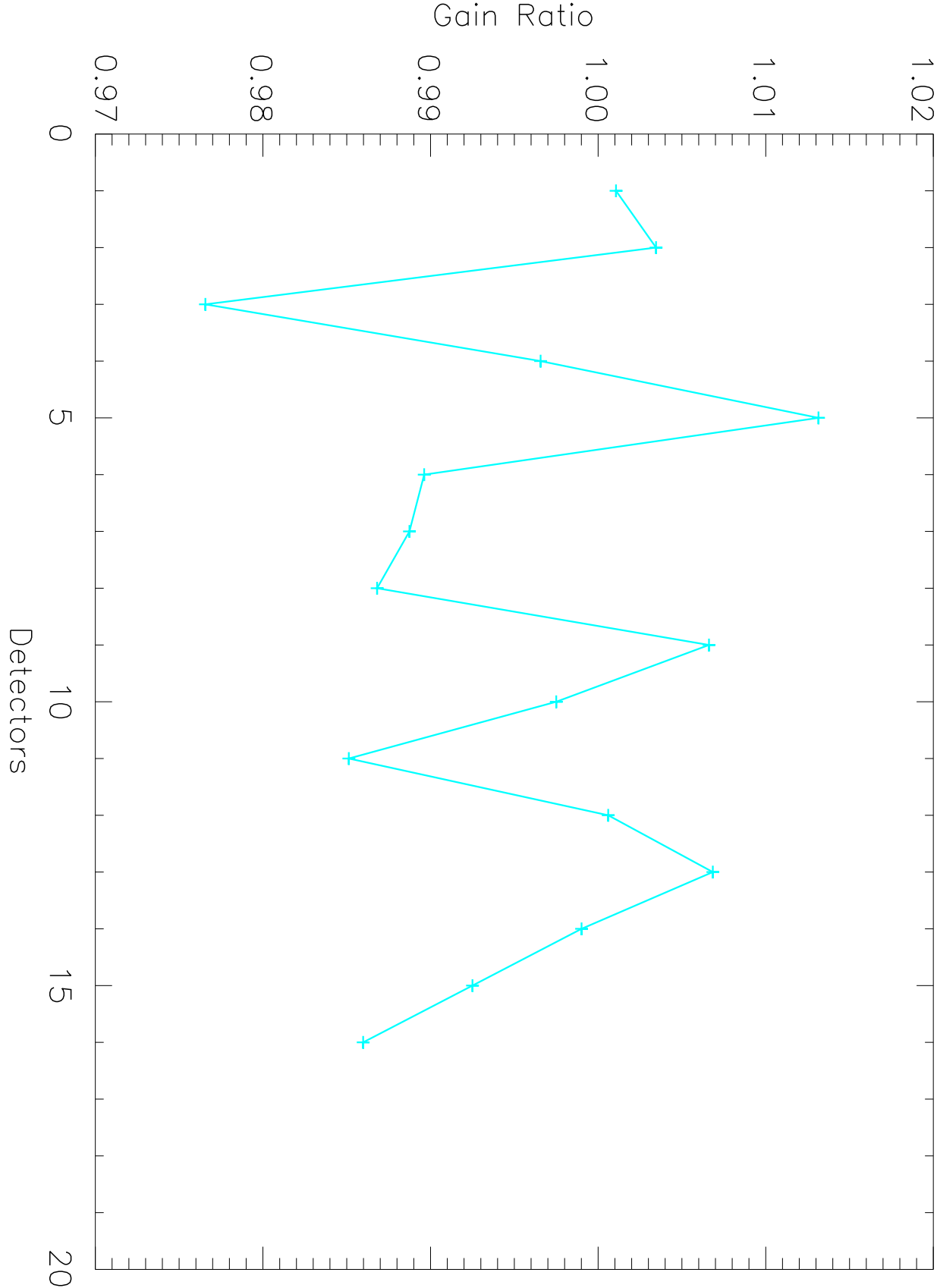
Gain Ratio: Measurement 1



+ (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: Measurement 2

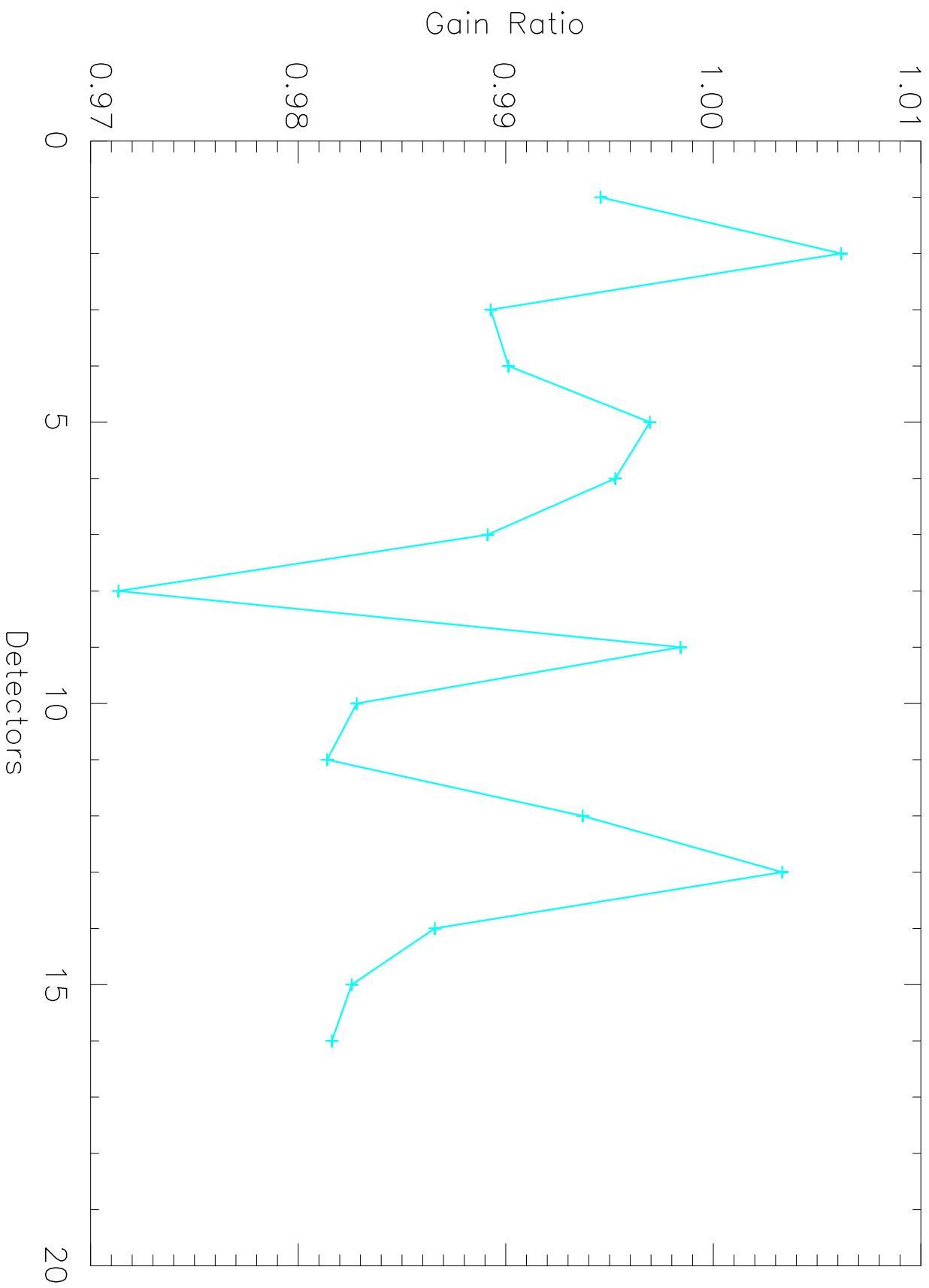
M2 HAM A



+ (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: Measurement 1

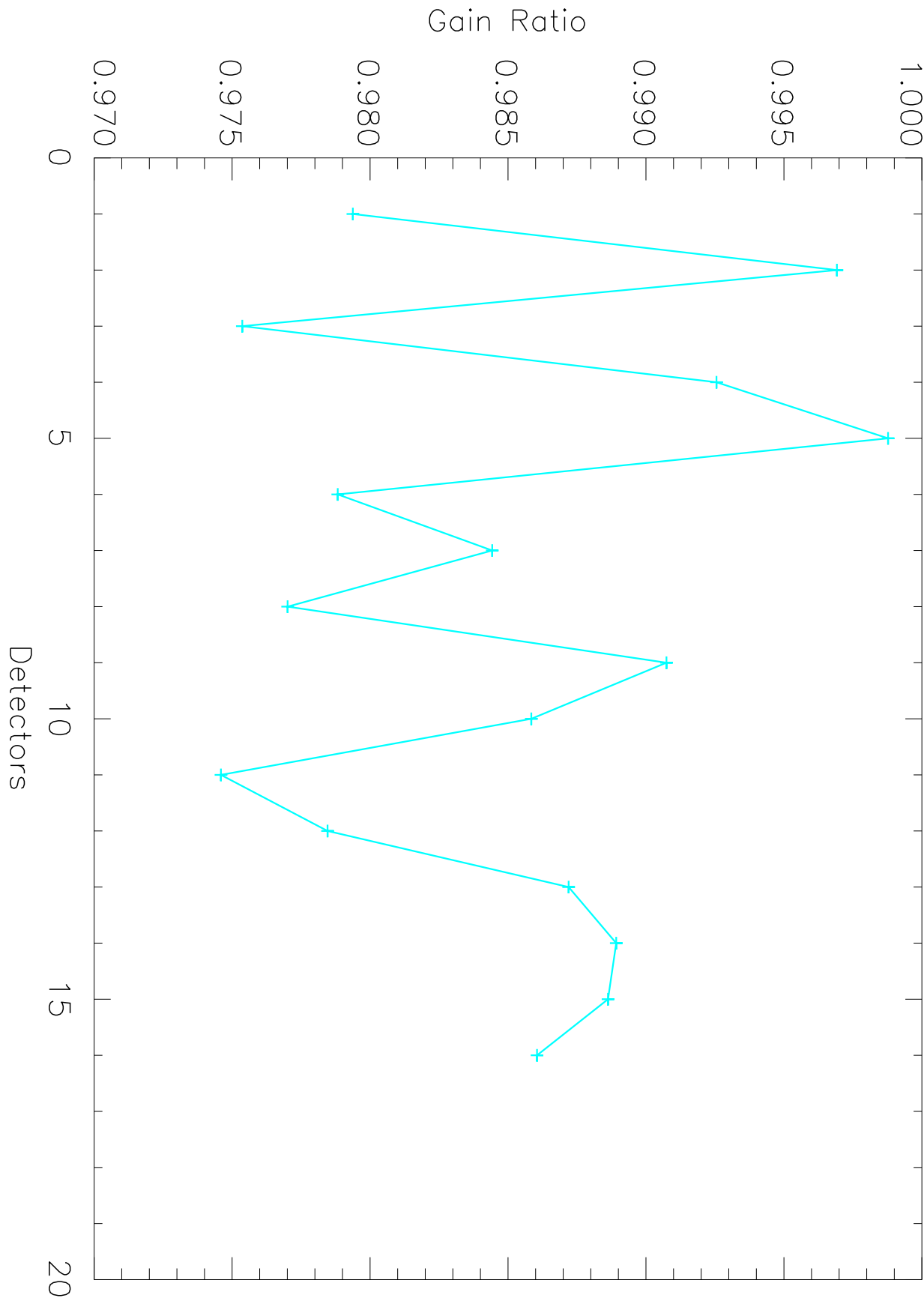
M2 HAM B



+ (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)

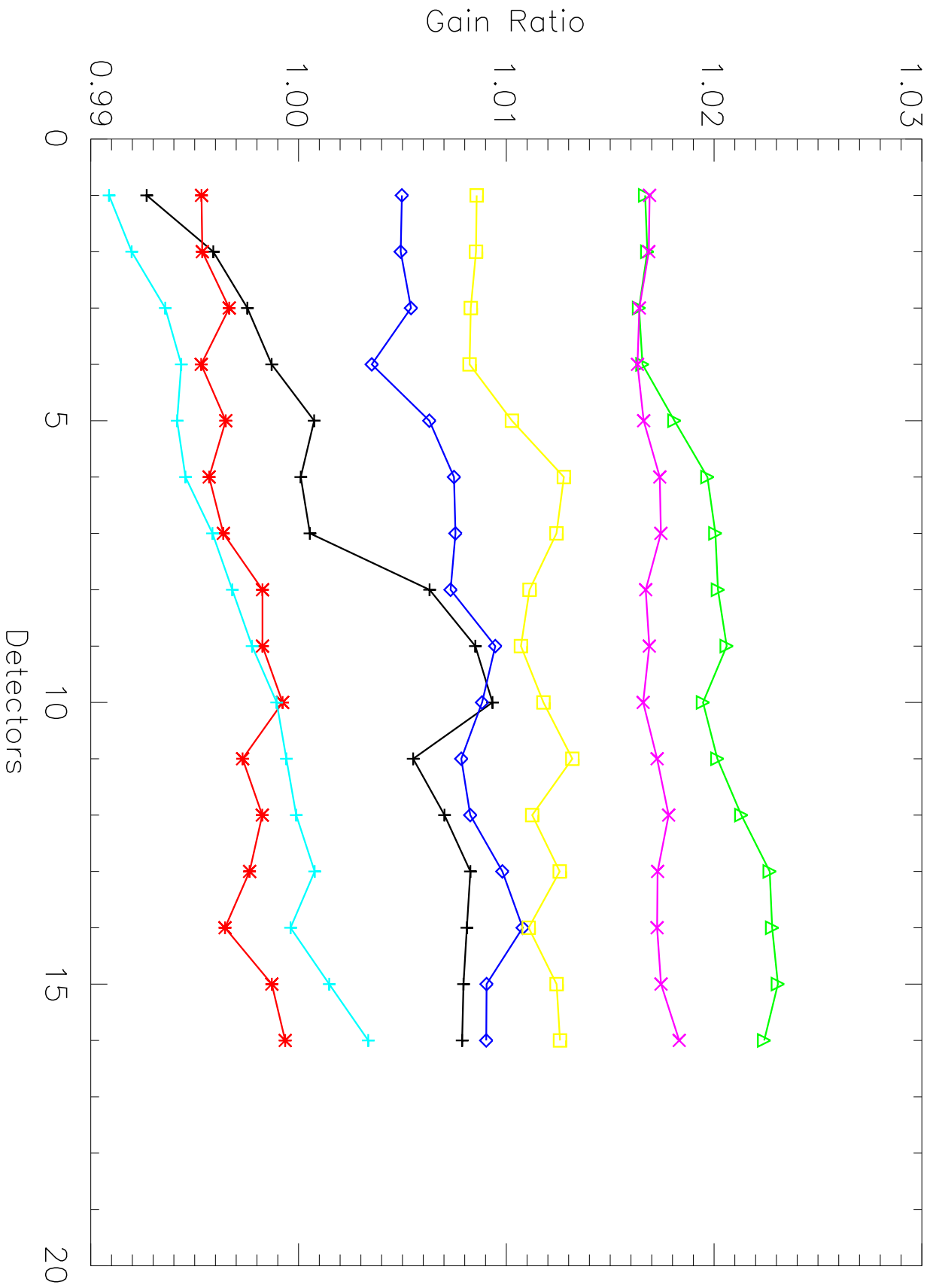
Gain Ratio: Measurement 2

M2 HAM B



Gain Ratio: Measurement 1

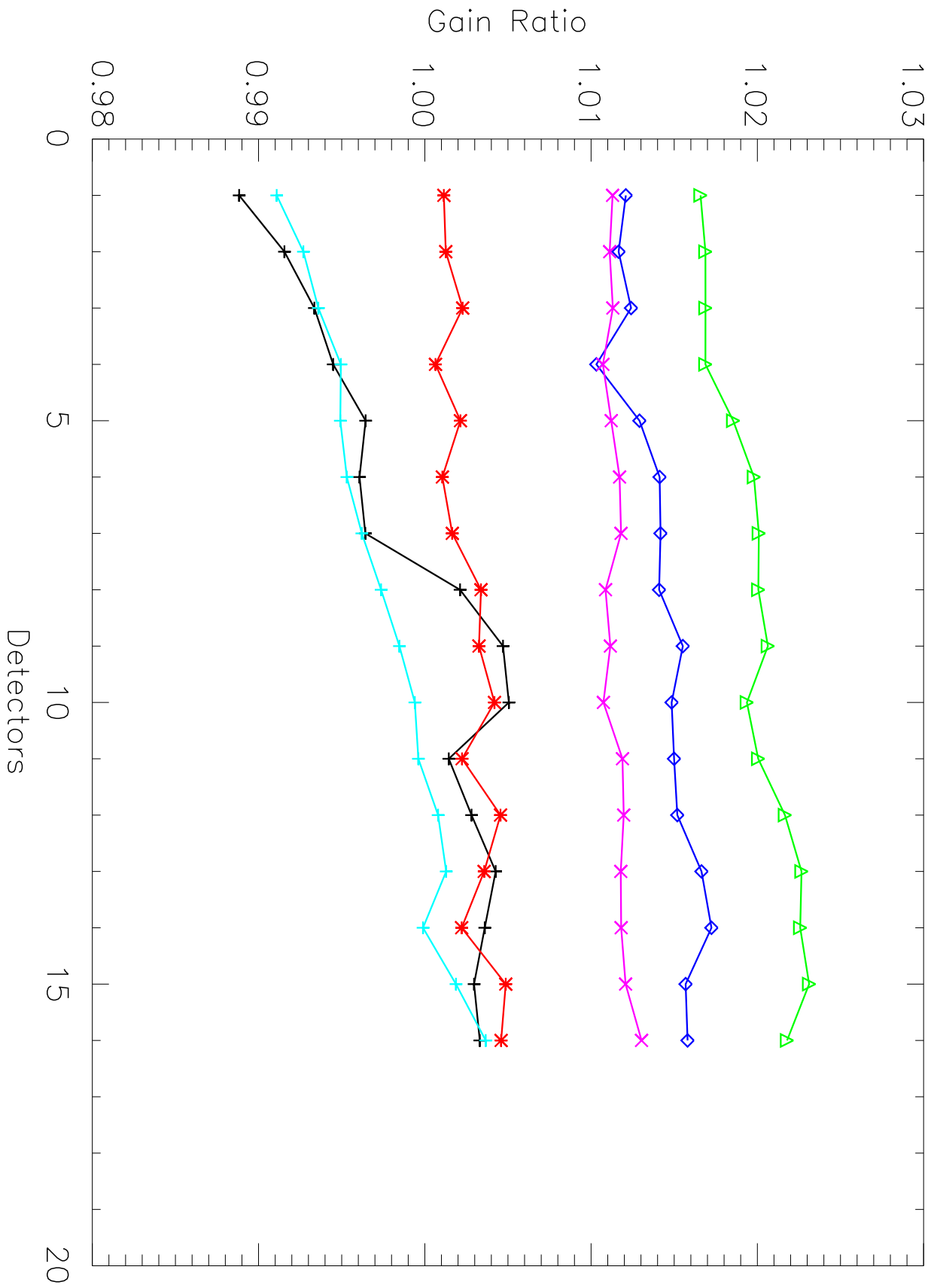
M6 HAM A



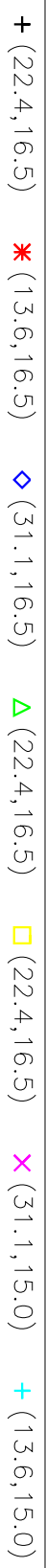
+(22.4,16.5) *(13.6,16.5) ◇(31.1,16.5) △(22.4,16.5) □(22.4,16.5) ×(31.1,15.0) + (13.6,15.0)

Gain Ratio: Measurement 2

M6 HAM A

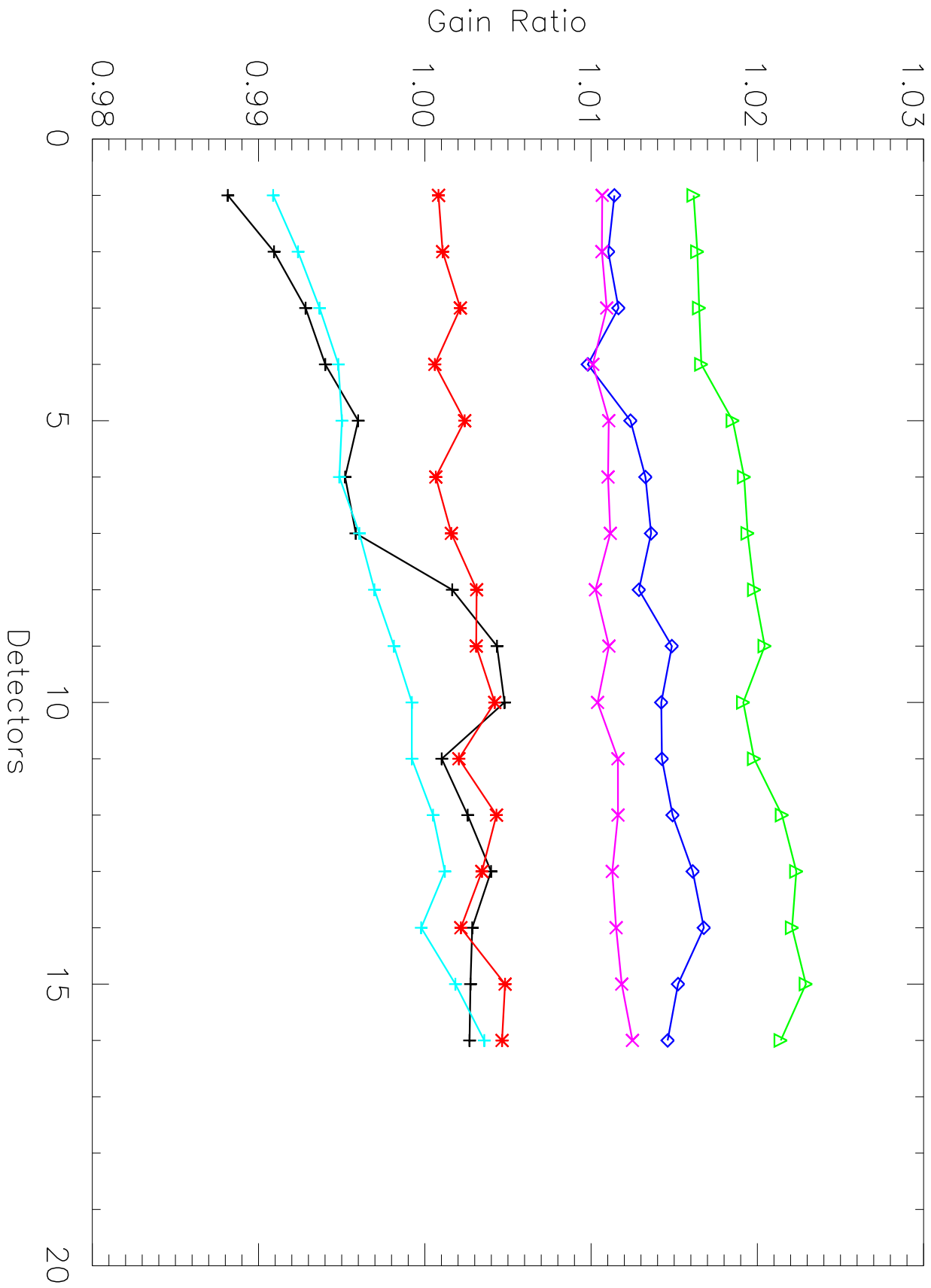


M6 HAM B



Gain Ratio: Measurement 2

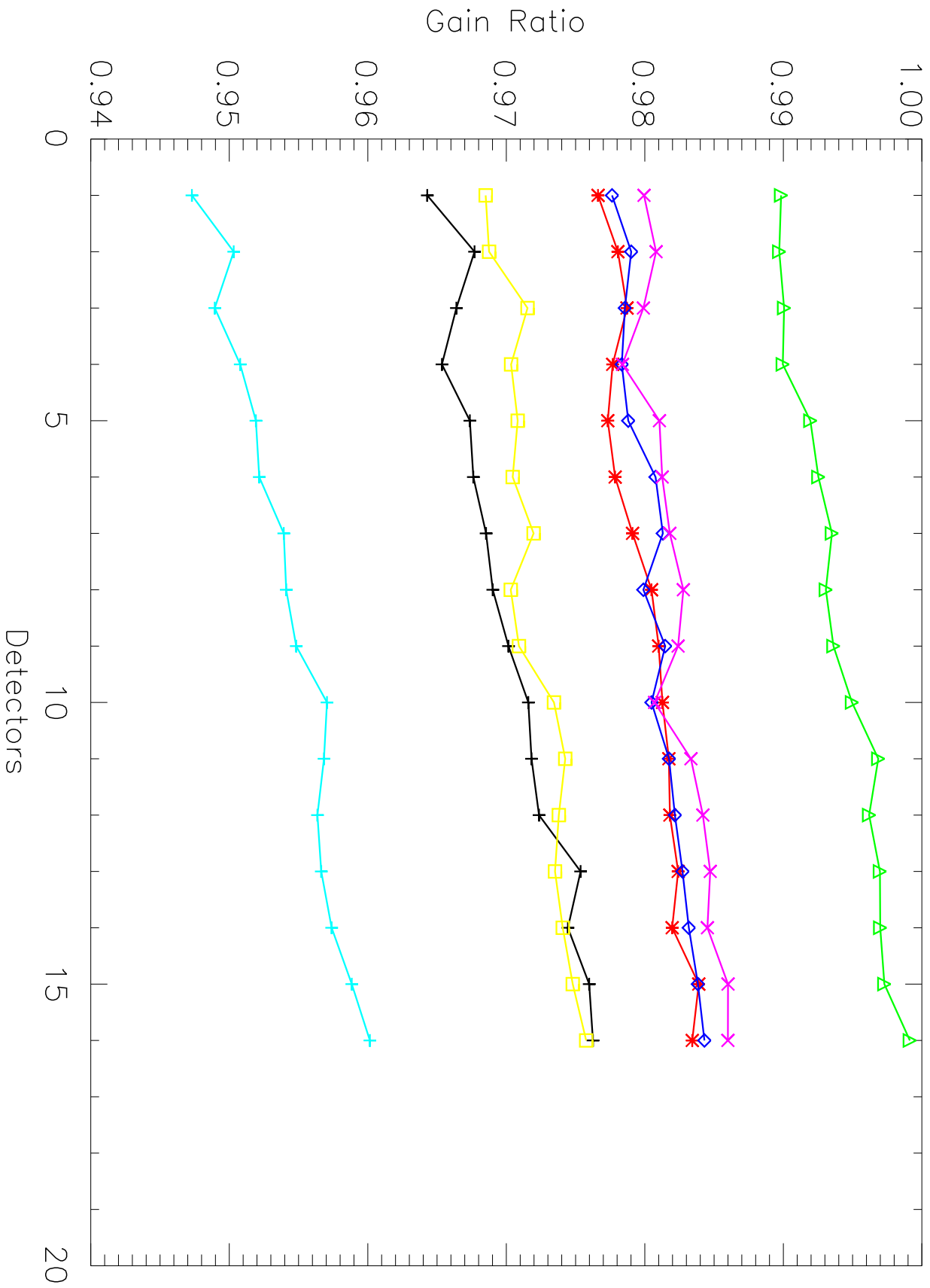
M6 HAM B



+(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: Measurement 1

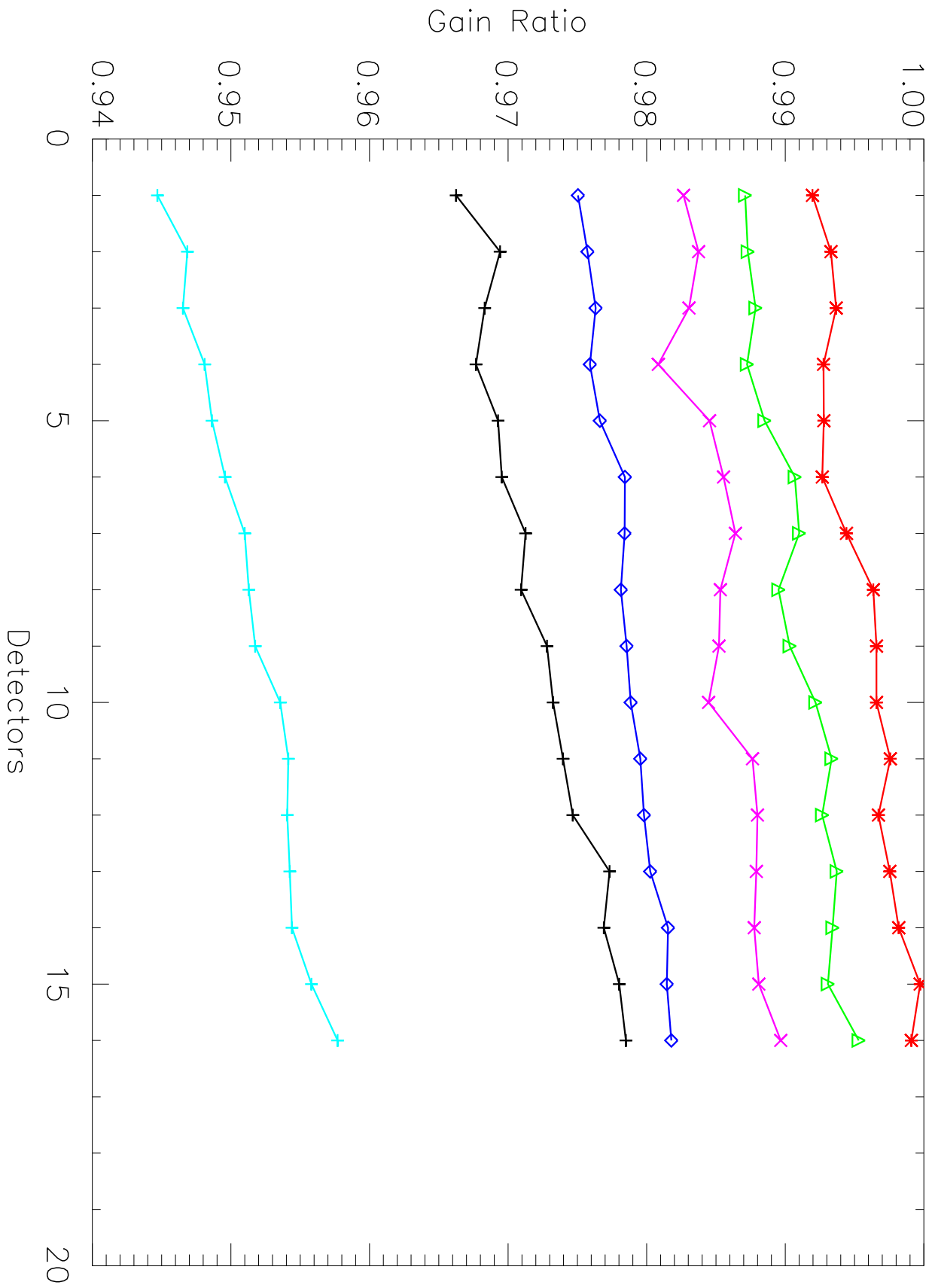
M7 HAM A



(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: Measurement 2

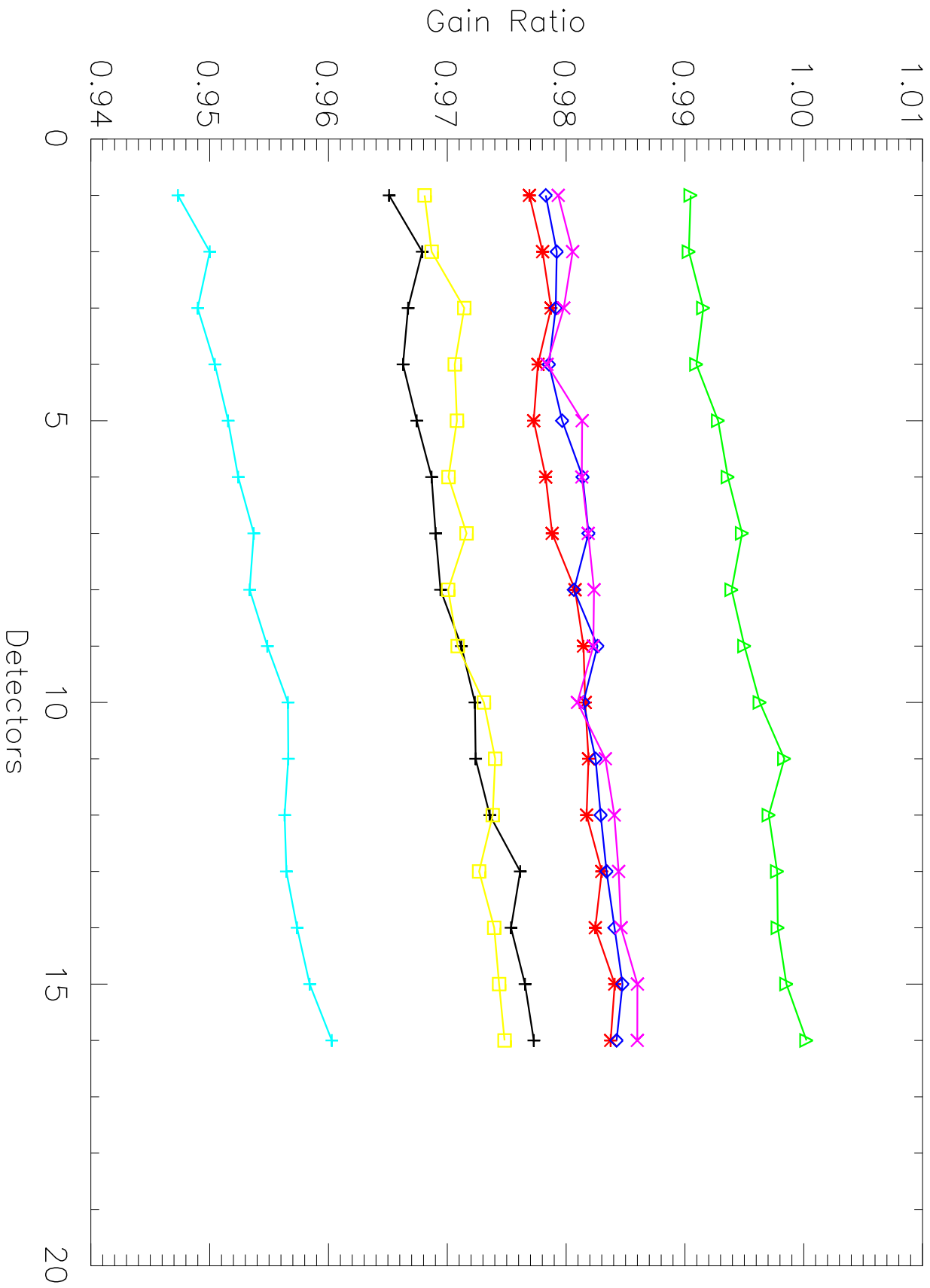
M7 HAM A



+(22.4,16.5) *(13.6,16.5) ◇(31.1,16.5) Δ(22.4,16.5) □(22.4,16.5) ×(31.1,15.0) +(13.6,15.0)

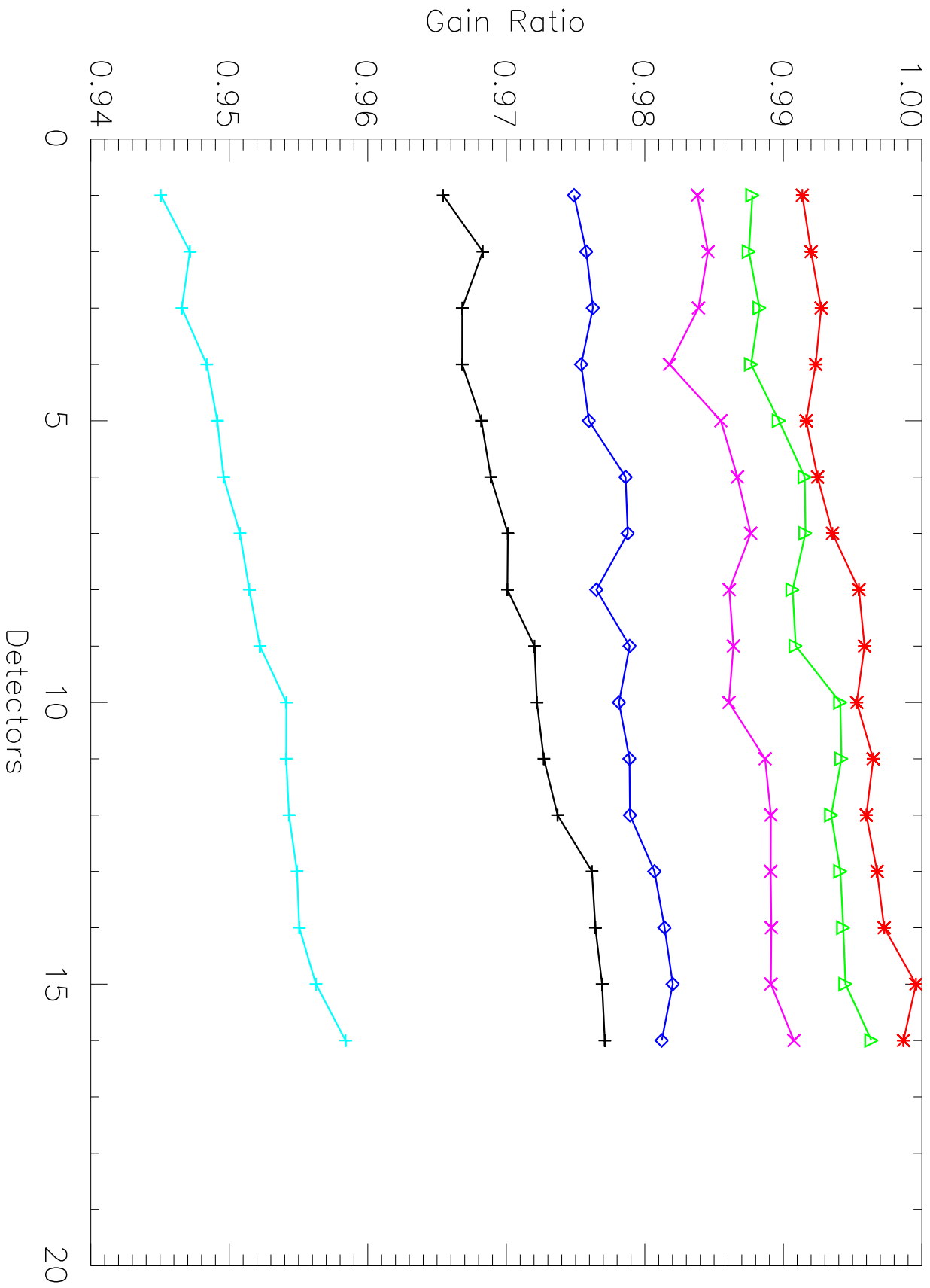
Gain Ratio: Measurement 1

M7 HAM B



Gain Ratio: Measurement 2

M7 HAM B



+(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)