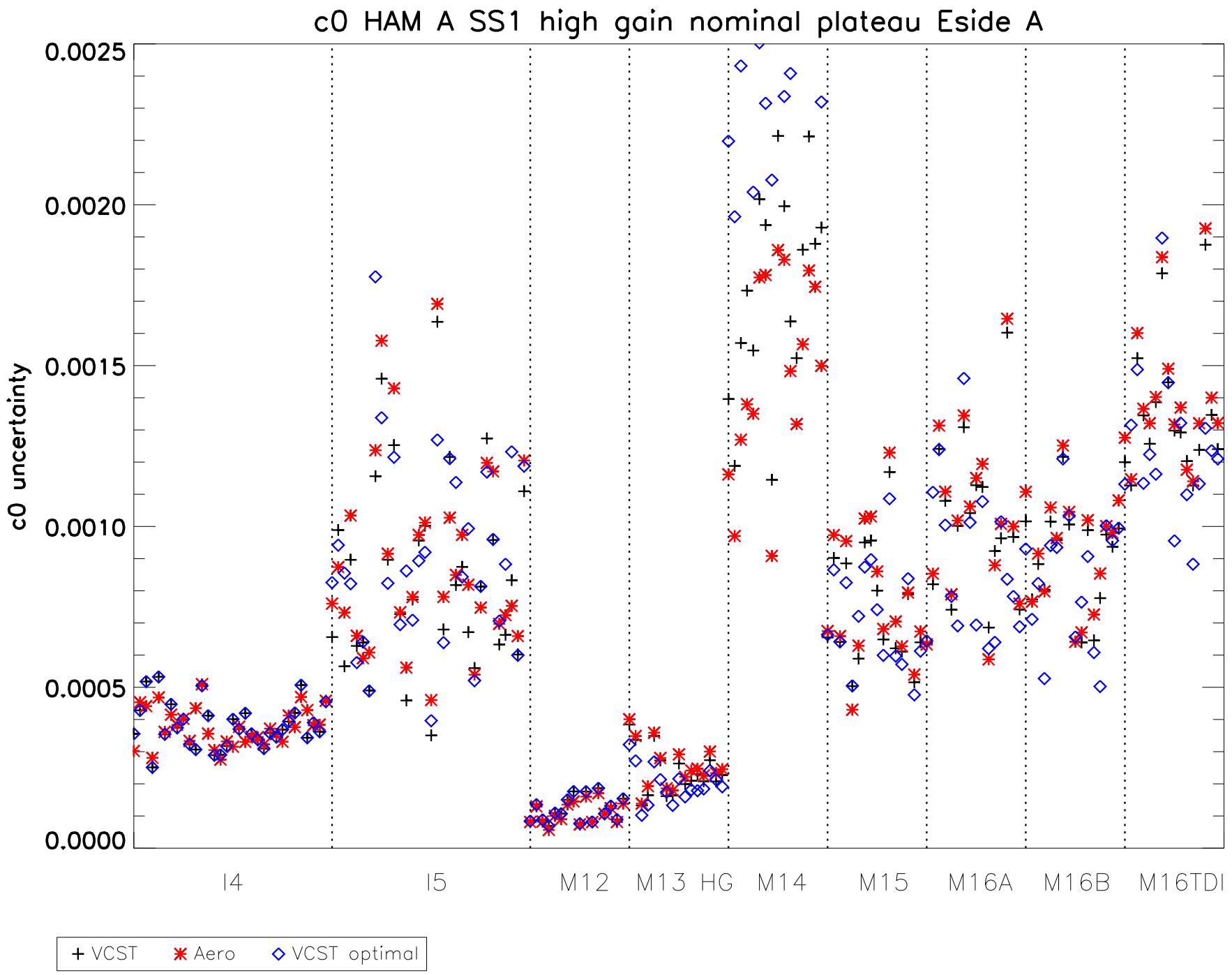
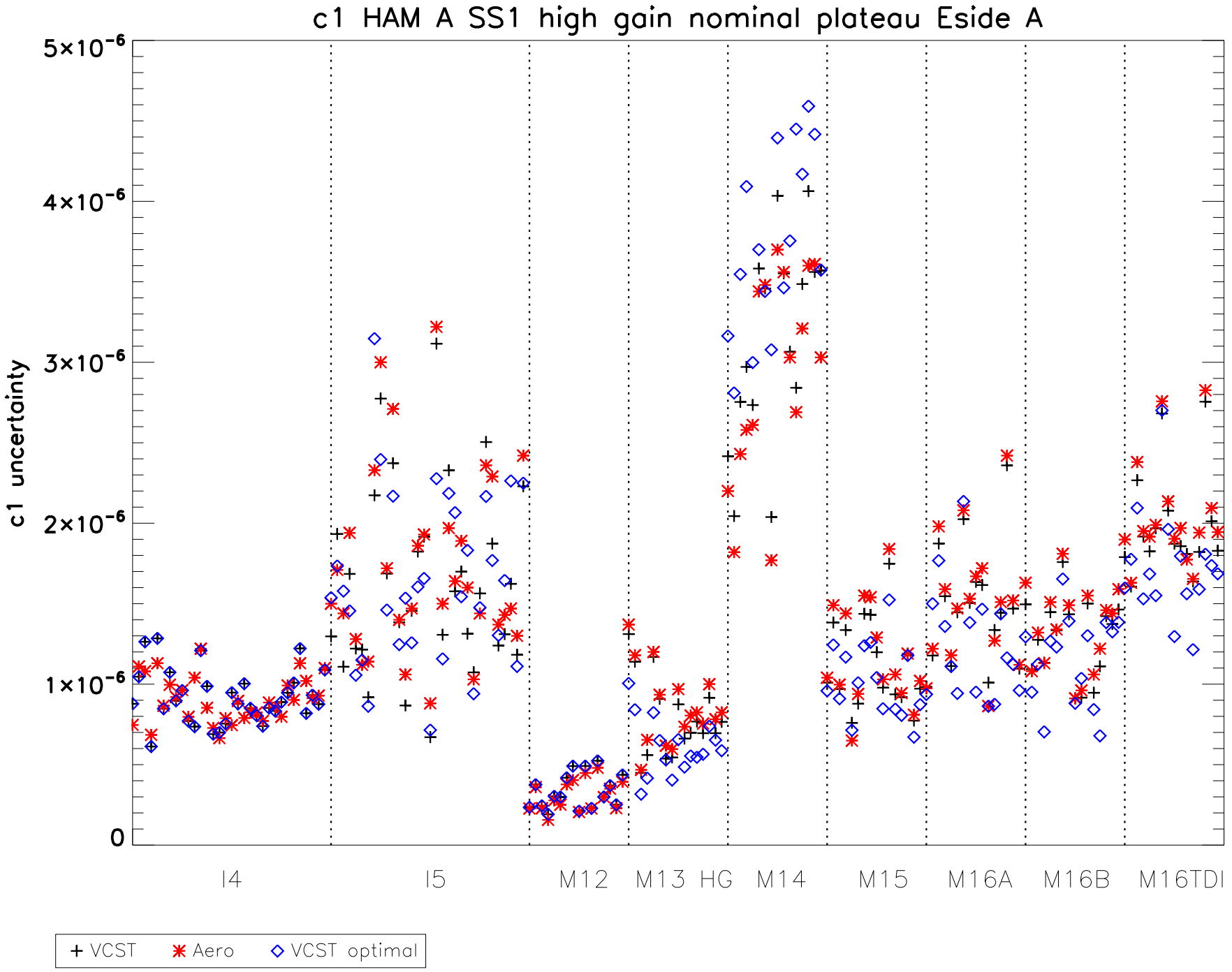
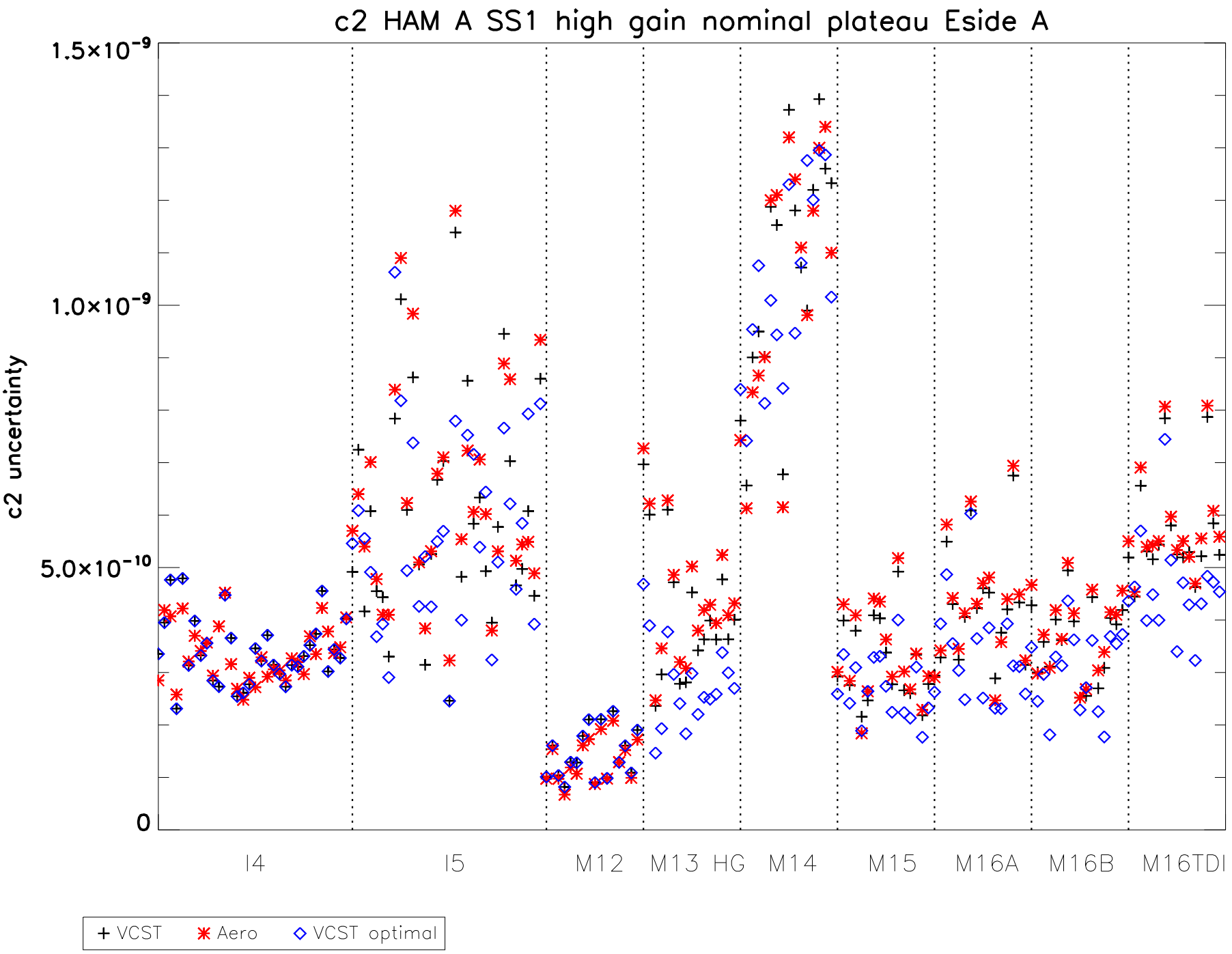
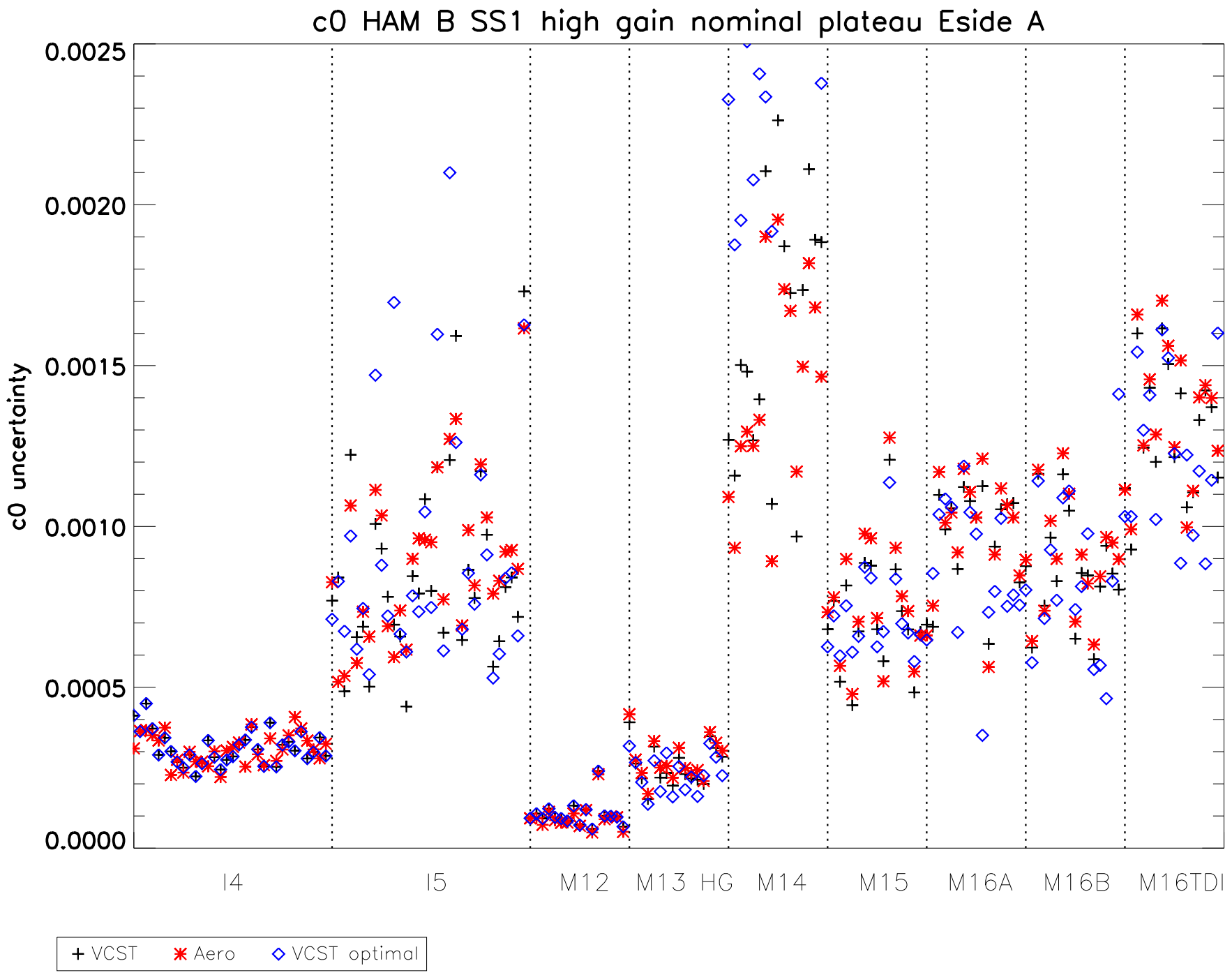
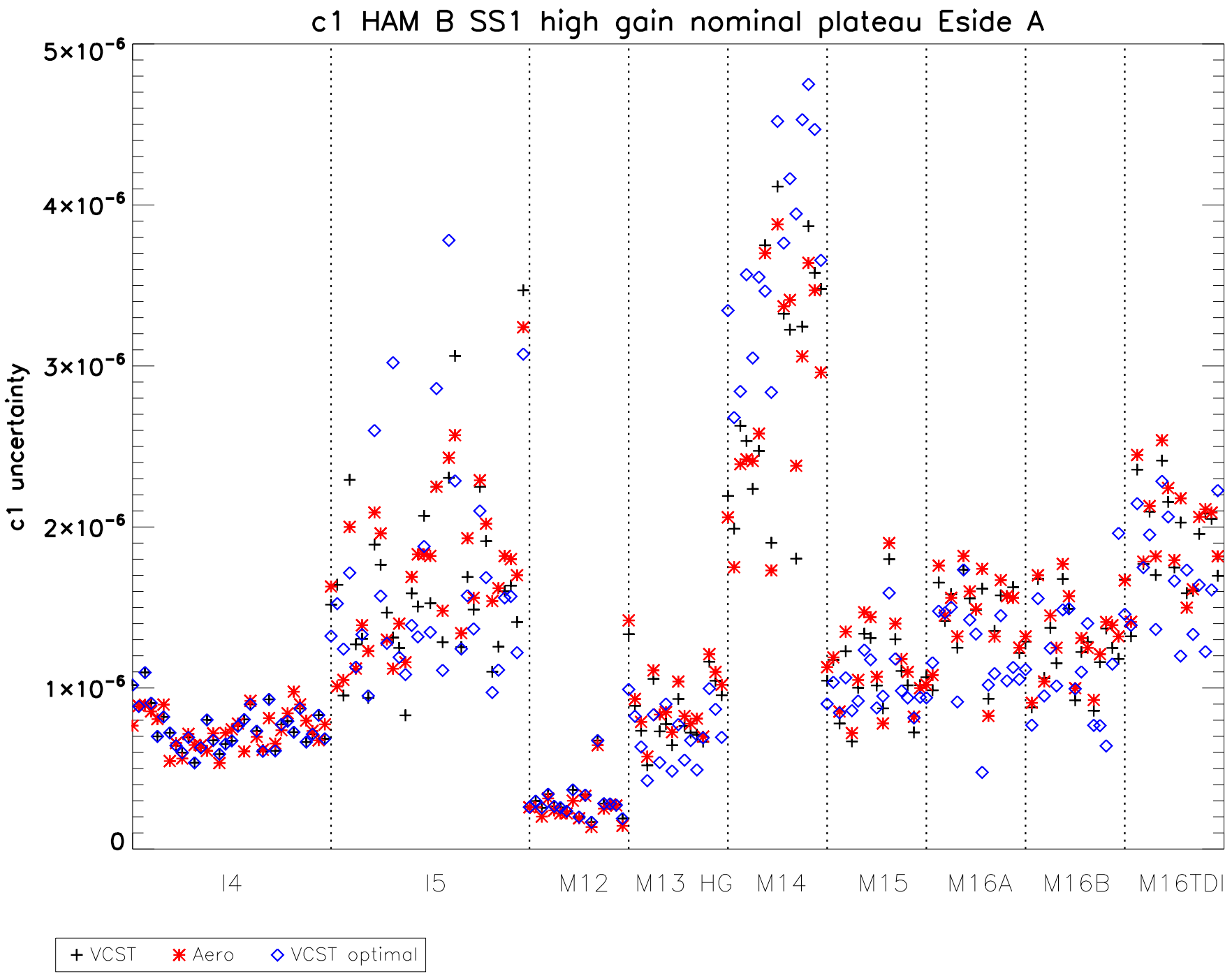
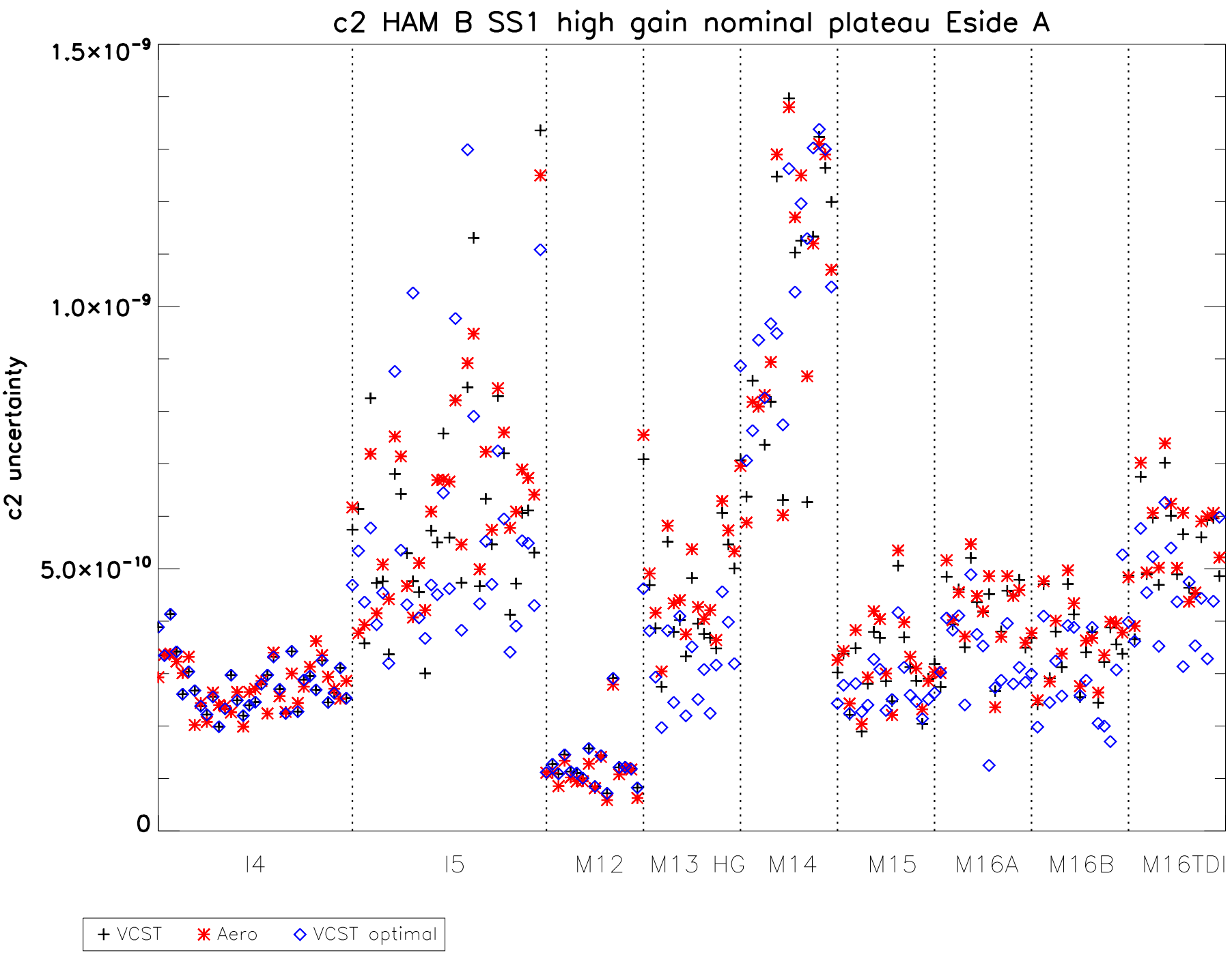

c0 HAM A SS1 high gain nominal plateau Eside A
c0 uncertainty
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
I4
I5
M12
M13
HG
M14
M15
M16A
M16B
M16TDI
VCST
Aero
VCST optimal

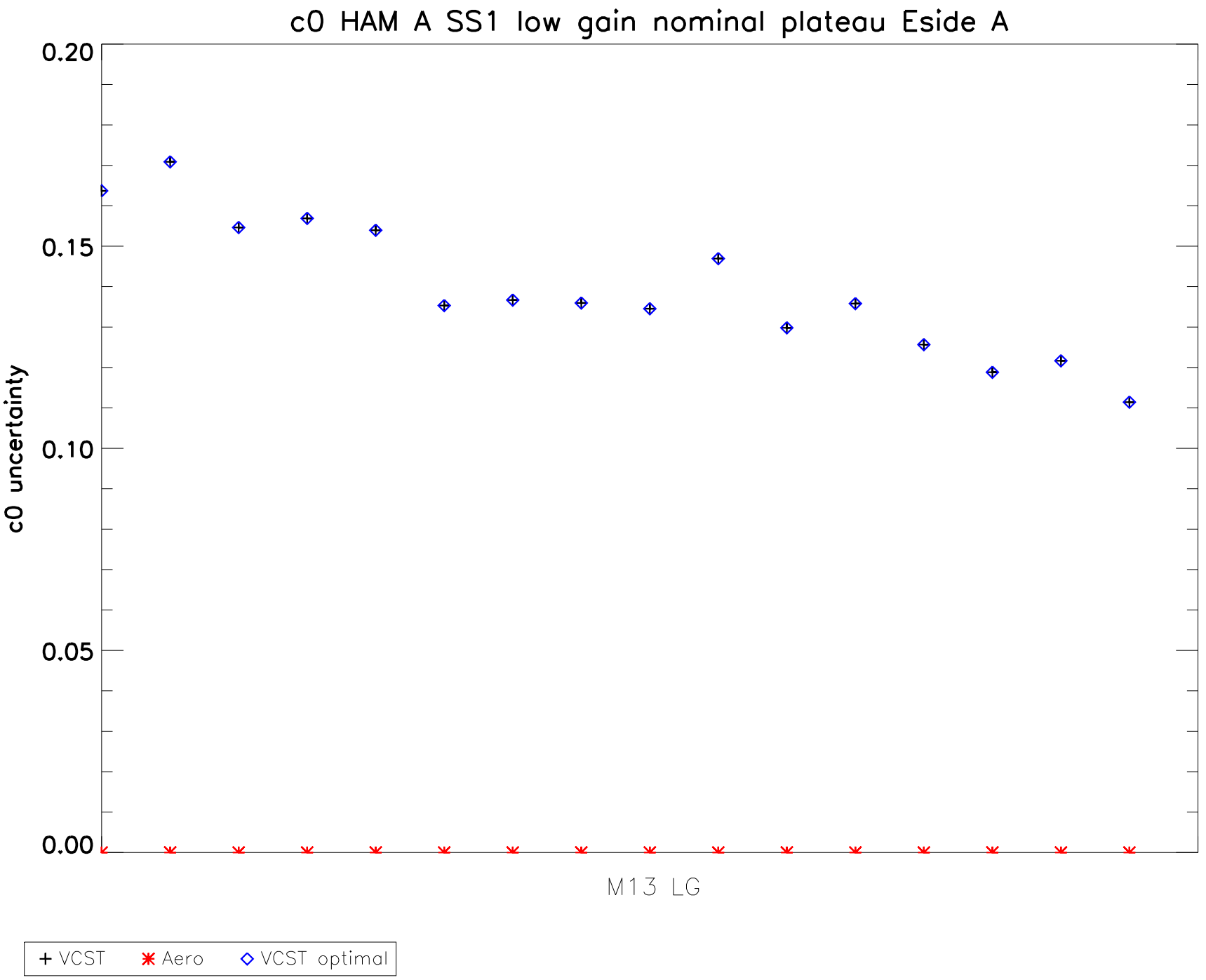

c1 HAM A SS1 high gain nominal plateau Eside A
c1 uncertainty
5×10⁻⁶
4×10⁻⁶
3×10⁻⁶
2×10⁻⁶
1×10⁻⁶
0
I4
I5
M12
M13
HG
M14
M15
M16A
M16B
M16TDI
VCST
Aero
VCST optimal

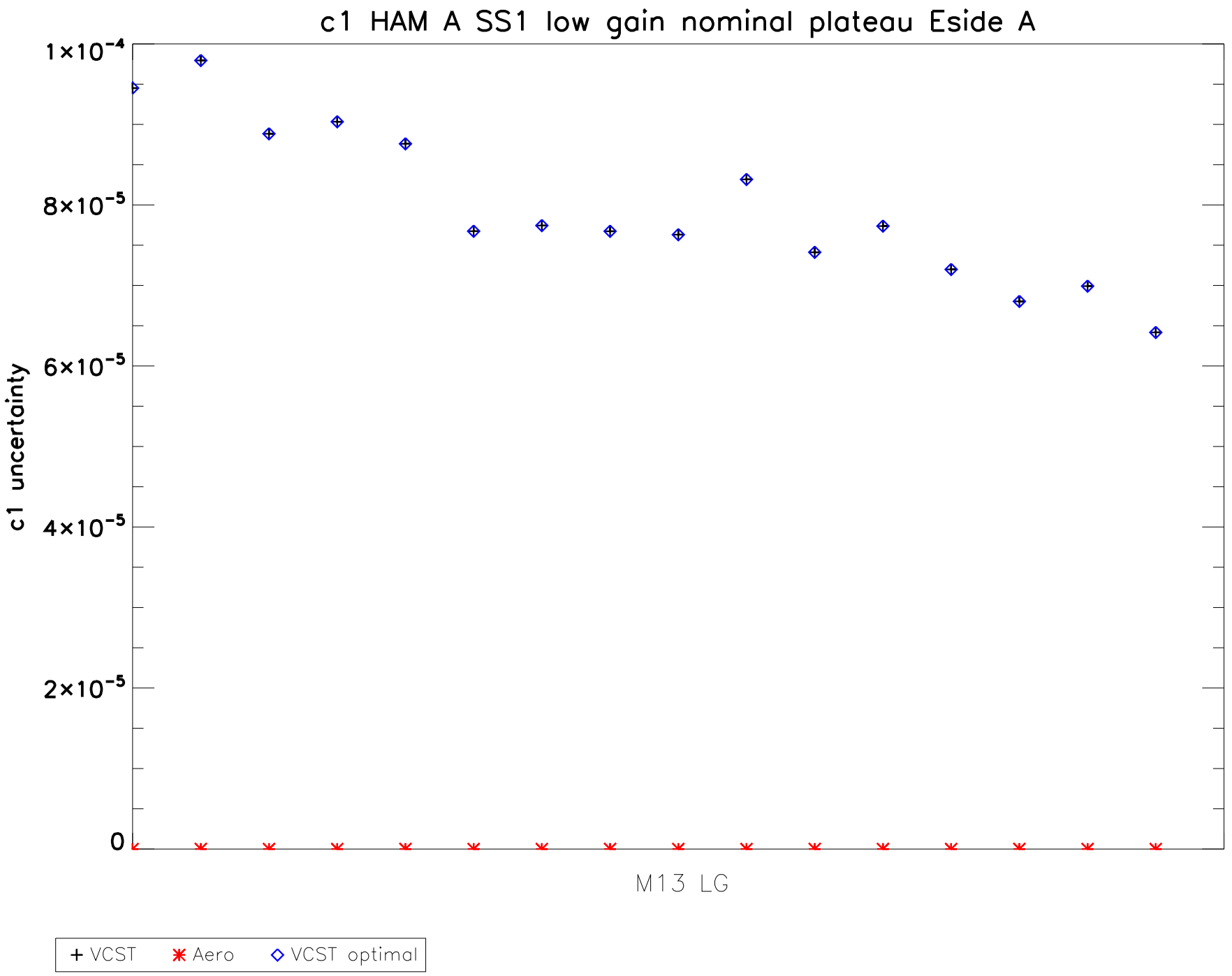

c2 HAM A SS1 high gain nominal plateau Eside A
c2 uncertainty
1.5×10⁻⁹
1.0×10⁻⁹
5.0×10⁻¹⁰
0
I4
I5
M12
M13
HG
M14
M15
M16A
M16B
M16TDI
VCST
Aero
VCST optimal

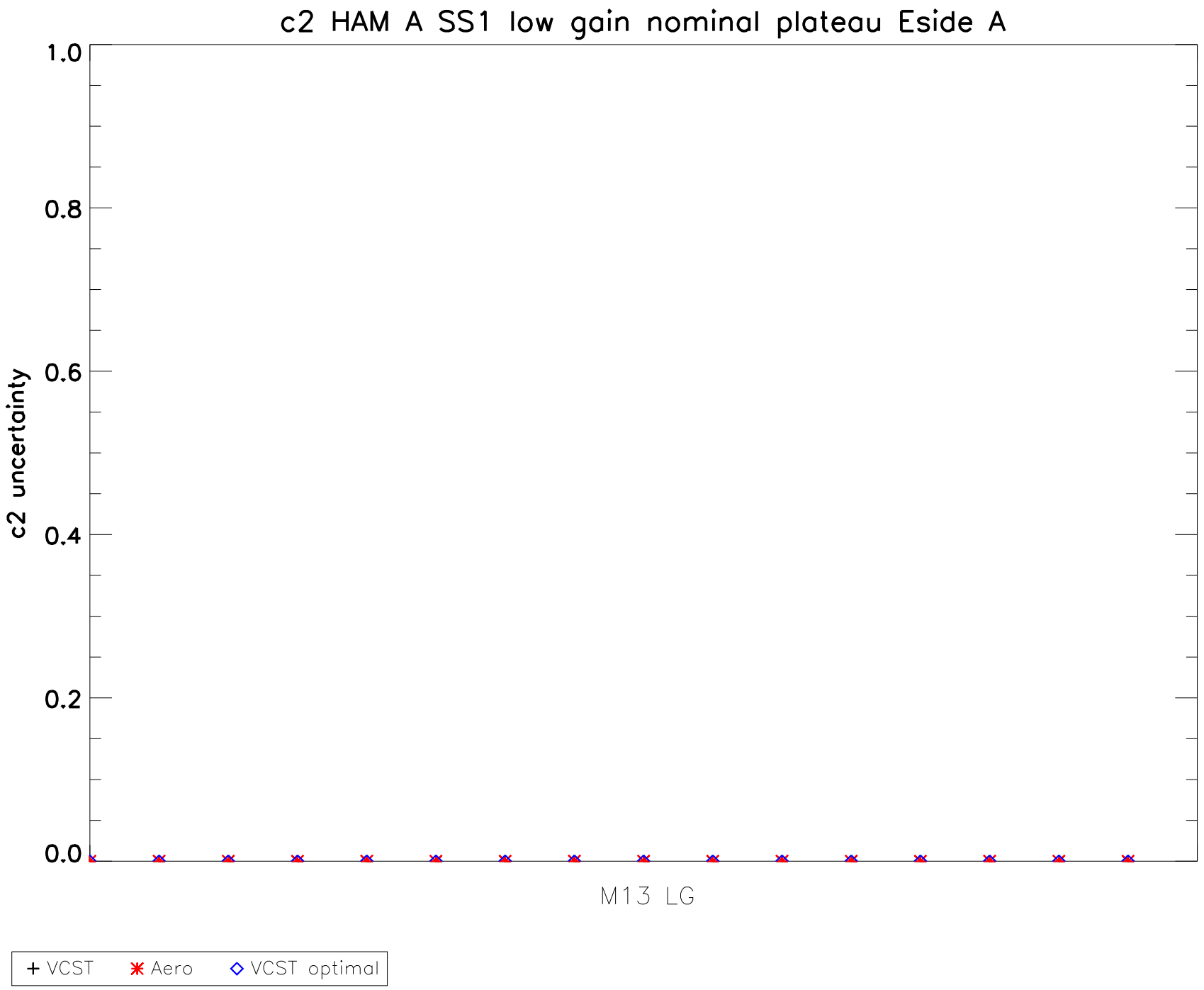

c0 HAM B SS1 high gain nominal plateau Eside A
c0 uncertainty
0.0025
0.0020
0.0015
0.0010
0.0005
0.0000
I4
I5
M12
M13
HG
M14
M15
M16A
M16B
M16TDI
VCST
Aero
VCST optimal

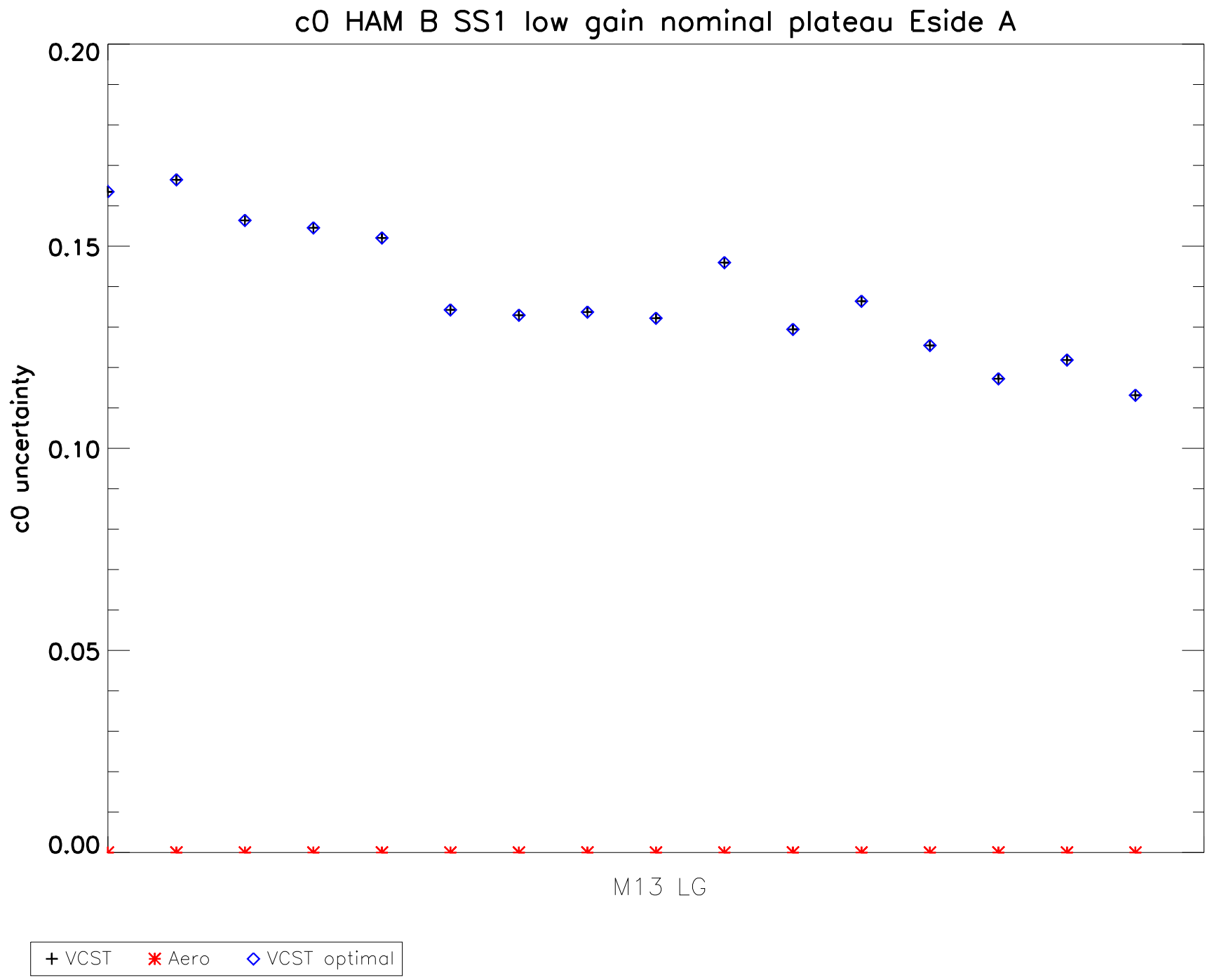

c1 HAM B SS1 high gain nominal plateau Eside A
c1 uncertainty
5×10⁻⁶
4×10⁻⁶
3×10⁻⁶
2×10⁻⁶
1×10⁻⁶
0
I4
I5
M12
M13
HG
M14
M15
M16A
M16B
M16TDI
VCST
Aero
VCST optimal

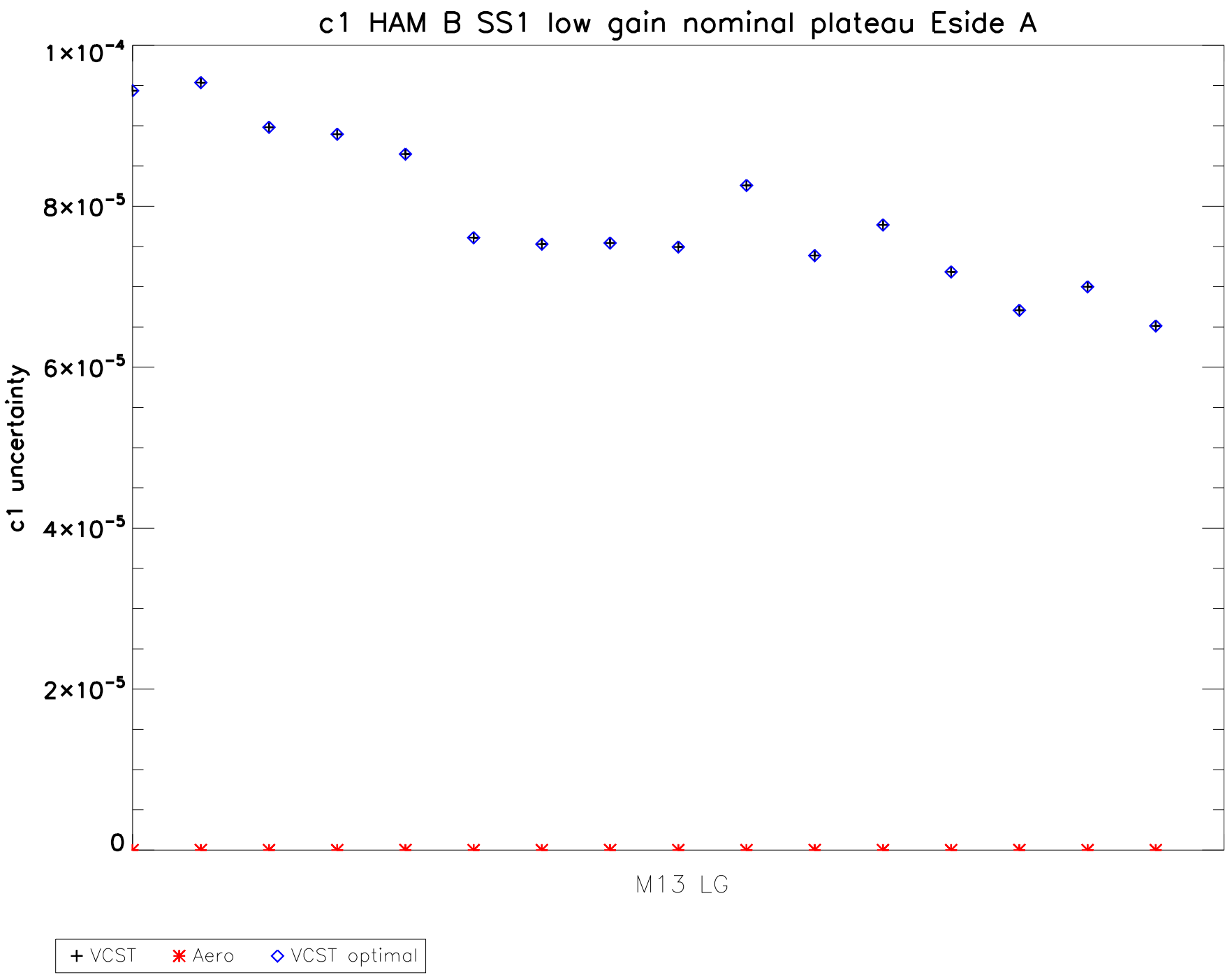

c2 HAM B SS1 high gain nominal plateau Eside A
c2 uncertainty
1.5×10⁻⁹
1.0×10⁻⁹
5.0×10⁻¹⁰
0
I4
I5
M12
M13
HG
M14
M15
M16A
M16B
M16TDI
VCST
Aero
VCST optimal

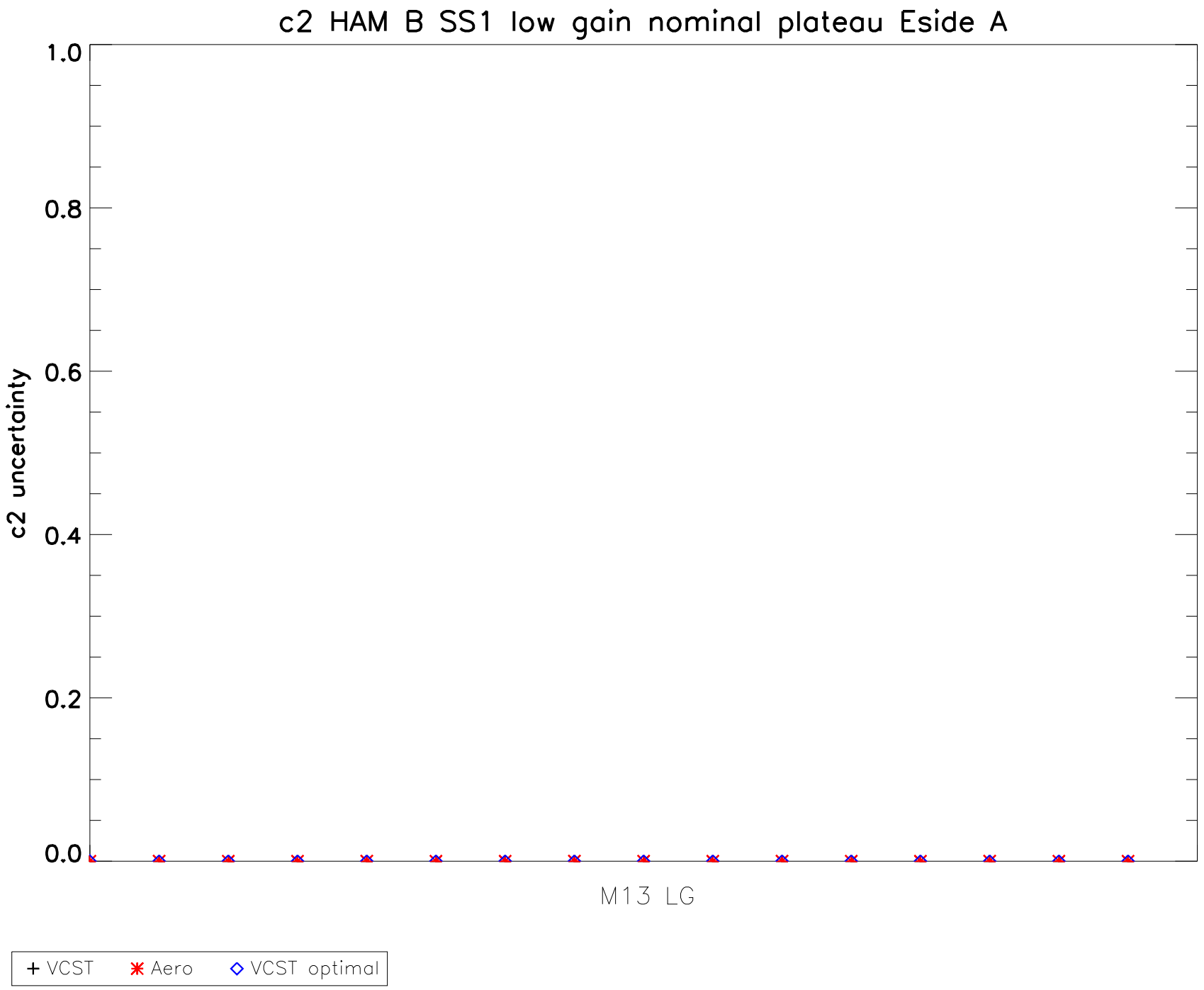

c0 HAM A SS1 low gain nominal plateau Eside A
0.20
0.15
0.10
0.05
0.00
c0 uncertainty
M13 LG
VCST
Aero
VCST optimal


c1 HAM A SS1 low gain nominal plateau Eside A
1×10⁻⁴
8×10⁻⁵
6×10⁻⁵
4×10⁻⁵
2×10⁻⁵
0
c1 uncertainty
M13 LG
+ VCST
Aero
◇ VCST optimal


c2 HAM A SS1 low gain nominal plateau Eside A
1.0
0.8
0.6
0.4
0.2
0.0
c2 uncertainty
M13 LG
VCST
Aero
VCST optimal


c0 HAM B SS1 low gain nominal plateau Eside A
0.20
0.15
0.10
0.05
0.00
c0 uncertainty
M13 LG
+ VCST
Aero
VCST optimal


c1 HAM B SS1 low gain nominal plateau Eside A
1×10⁻⁴
8×10⁻⁵
6×10⁻⁵
4×10⁻⁵
2×10⁻⁵
0
c1 uncertainty
M13 LG
+ VCST
Aero
◇ VCST optimal


c2 HAM B SS1 low gain nominal plateau Eside A
1.0
0.8
0.6
0.4
0.2
0.0
c2 uncertainty
M13 LG
VCST
Aero
VCST optimal