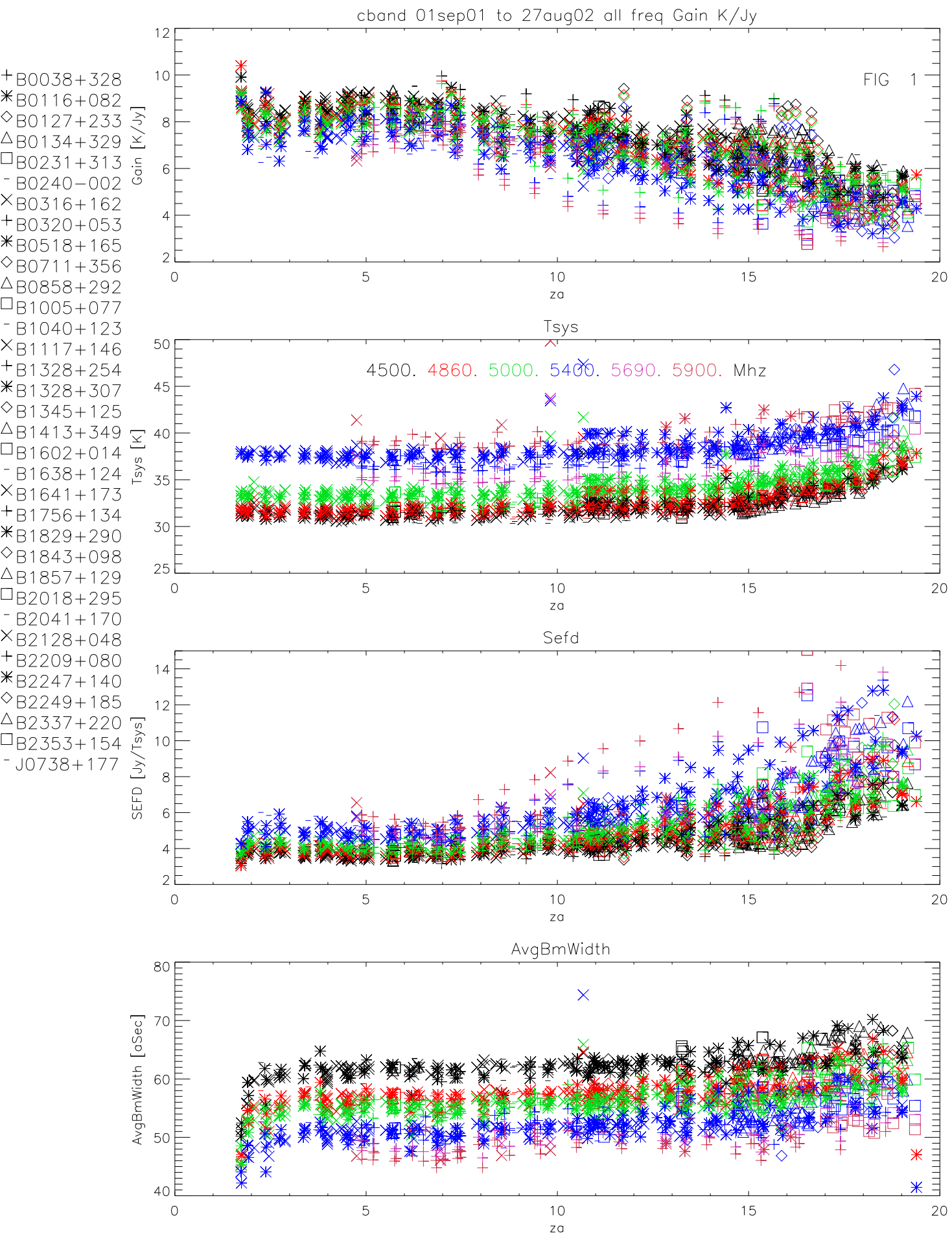
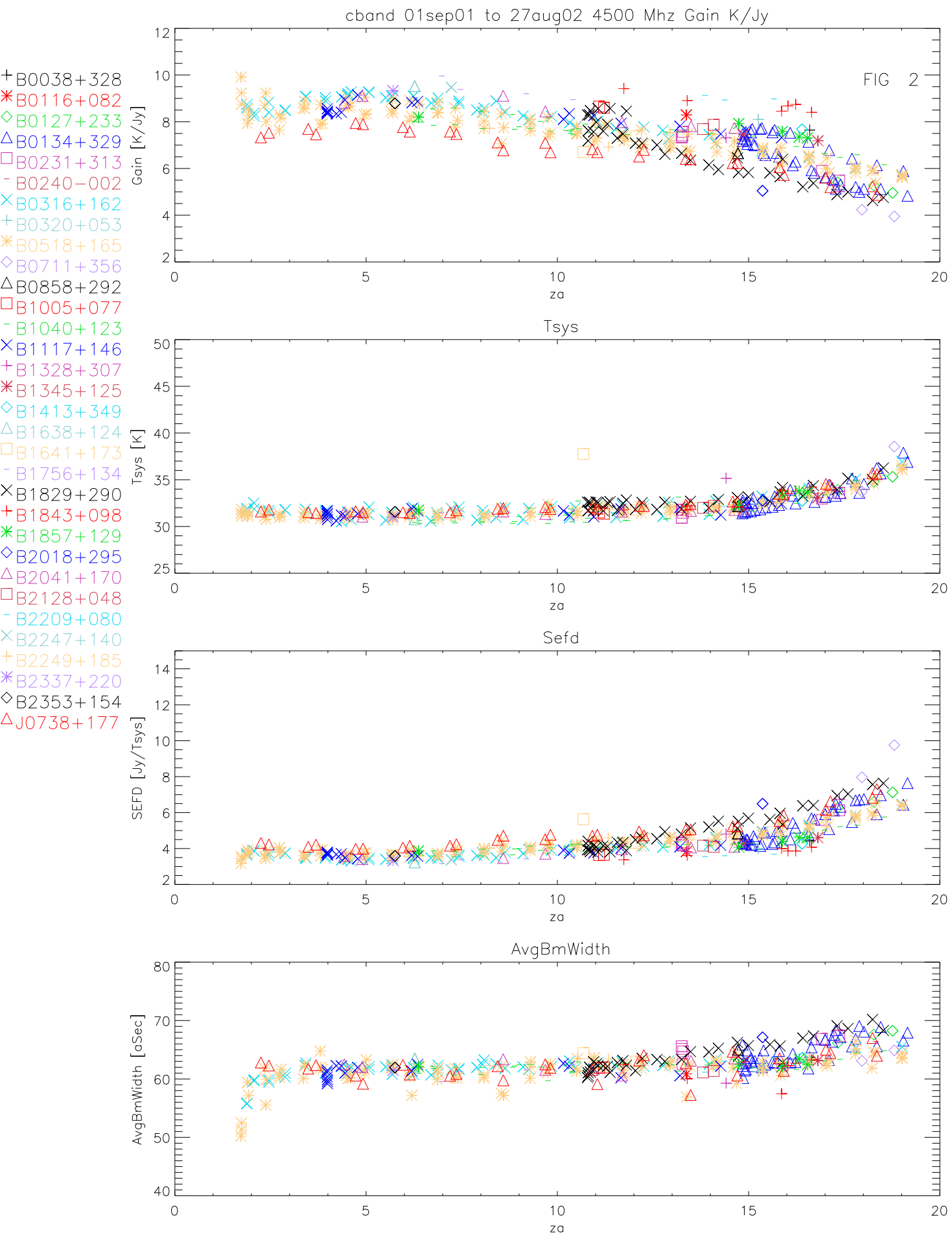
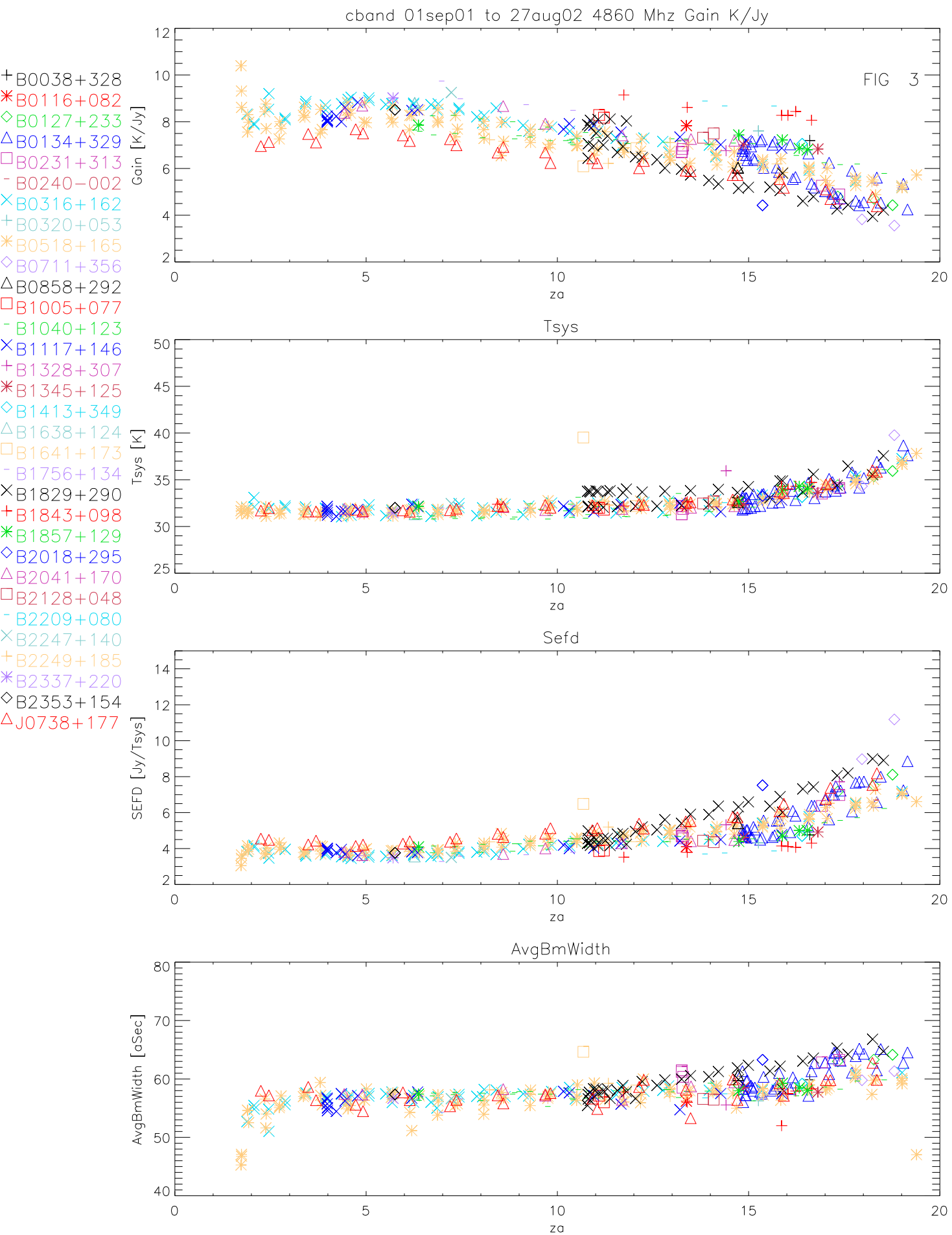
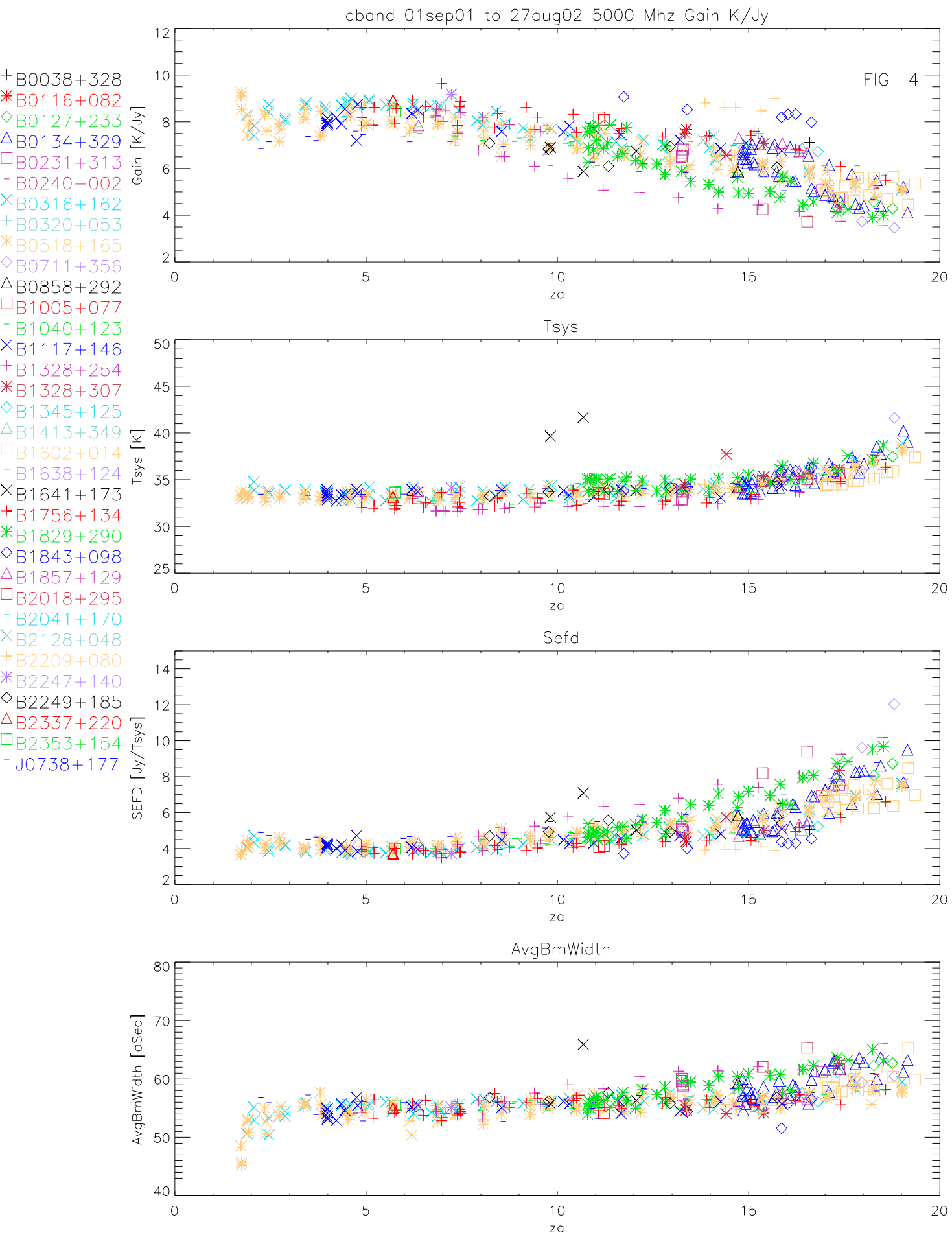
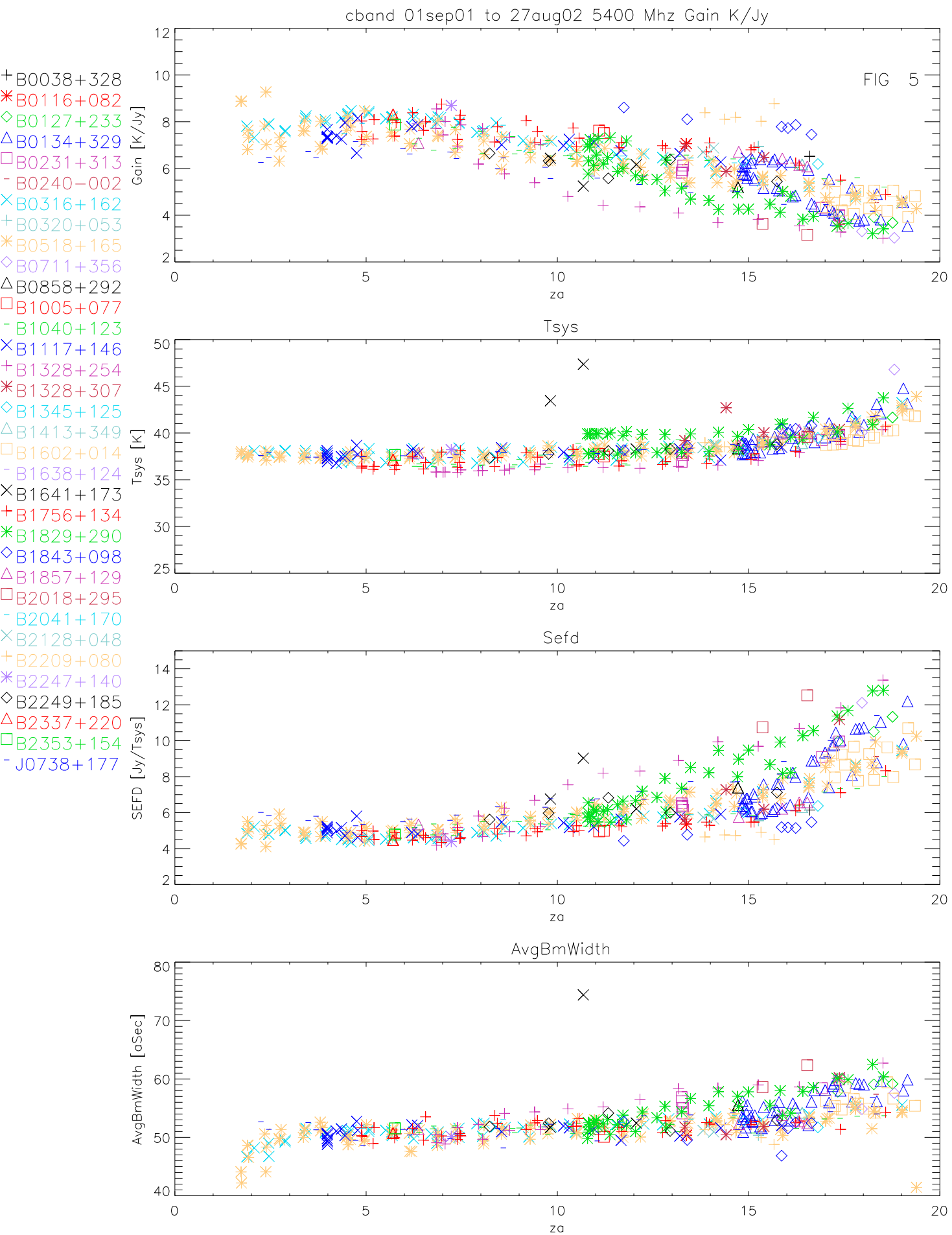
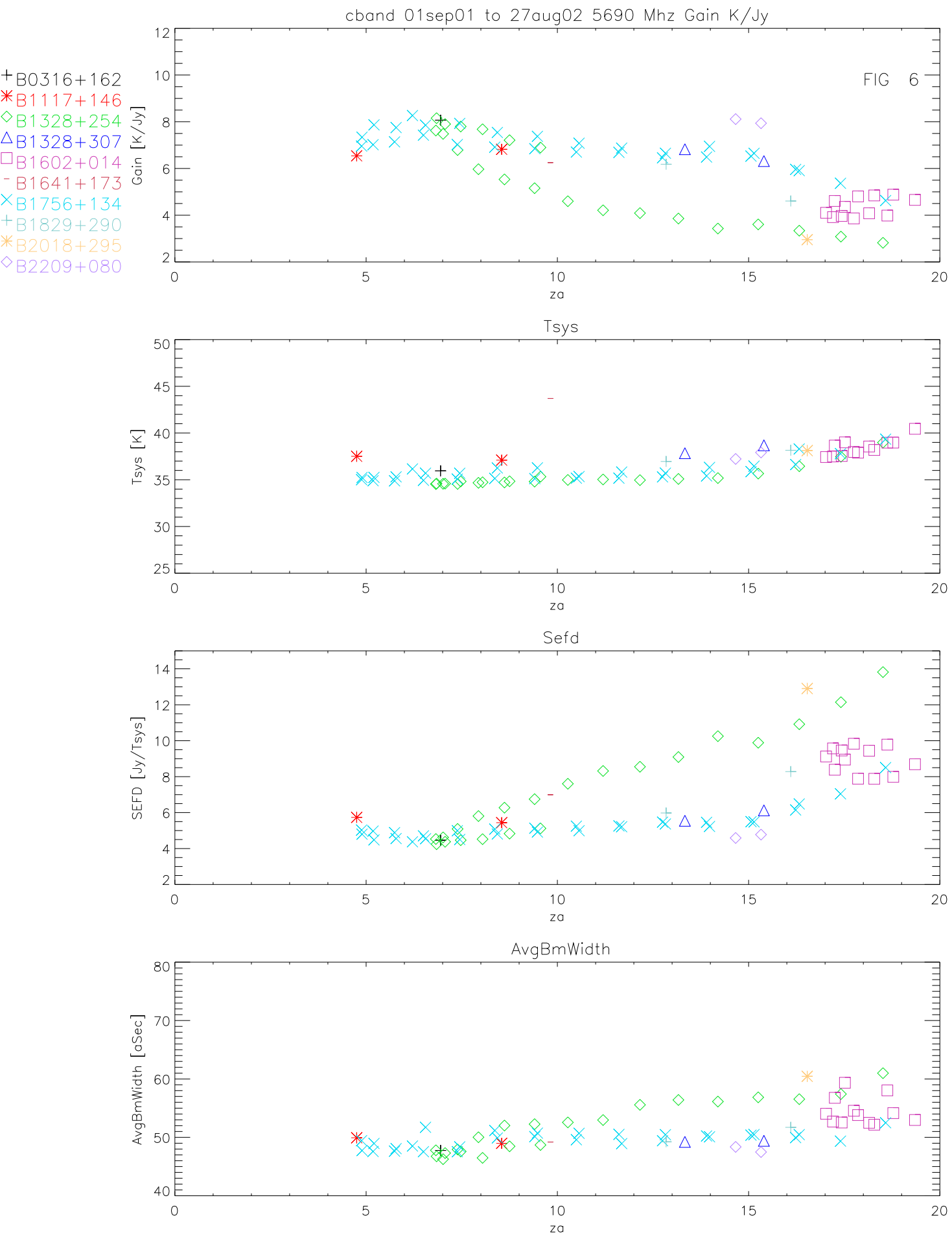

cband 01sep01 to 27aug02 all freq Gain K/Jy
FIG 1
Gain [K/Jy]
za
Tsys
4500. 4860. 5000. 5400. 5690. 5900. Mhz
Tsys [K]
za
Sefd
SEFD [Jy/Tsys]
za
AvgBmWidth
AvgBmWidth [aSec]
za
B0038+328
B0116+082
B0127+233
B0134+329
B0231+313
B0240−002
B0316+162
B0320+053
B0518+165
B0711+356
B0858+292
B1005+077
B1040+123
B1117+146
B1328+254
B1328+307
B1345+125
B1413+349
B1602+014
B1638+124
B1641+173
B1756+134
B1829+290
B1843+098
B1857+129
B2018+295
B2041+170
B2128+048
B2209+080
B2247+140
B2249+185
B2337+220
B2353+154
J0738+177

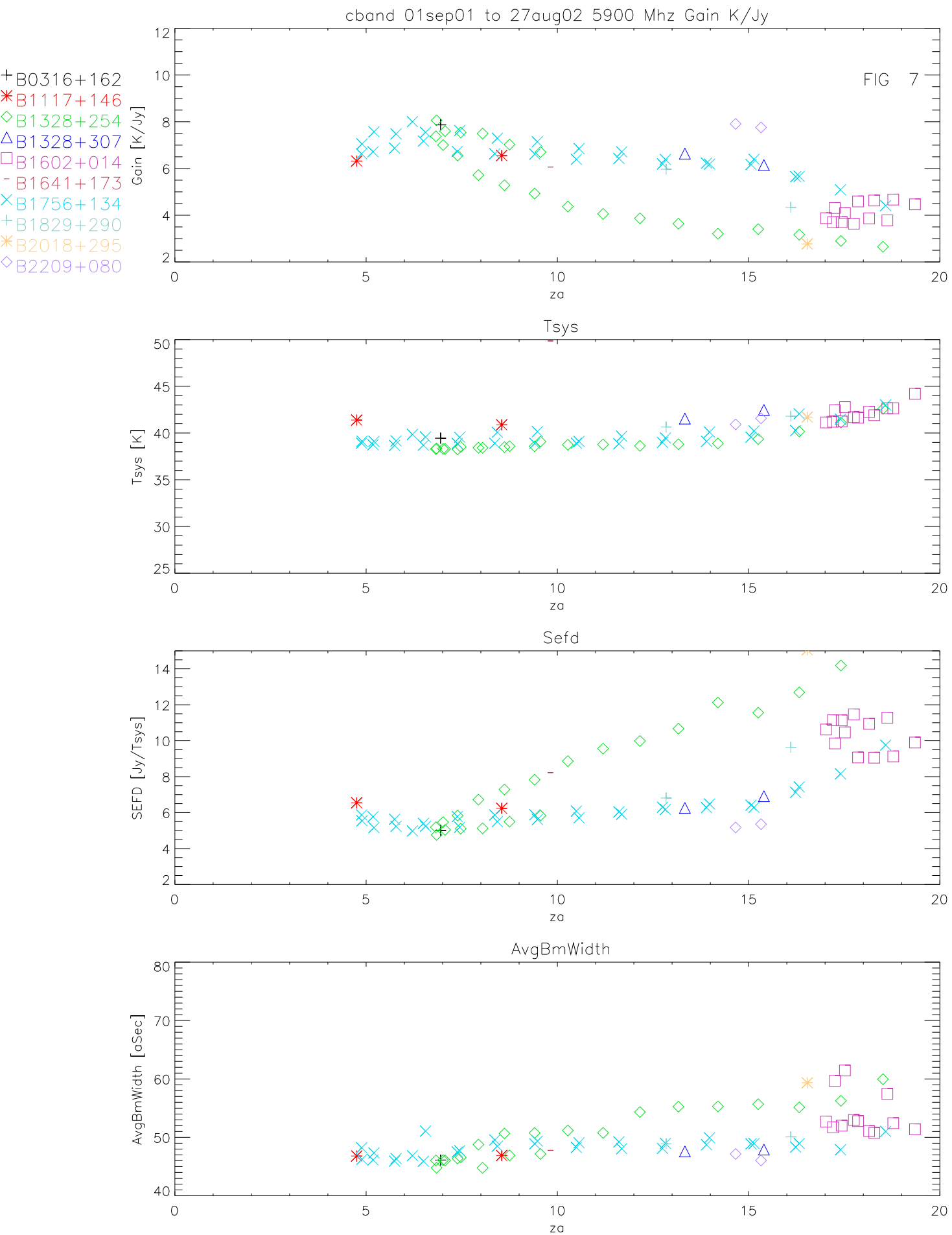

cband 01sep01 to 27aug02 4500 Mhz Gain K/Jy
FIG 2
Gain [K/Jy]
za
Tsys
Tsys [K]
za
Sefd
SEFD [Jy/Tsys]
za
AvgBmWidth
AvgBmWidth [aSec]
za
B0038+328
B0116+082
B0127+233
B0134+329
B0231+313
B0240−002
B0316+162
B0320+053
B0518+165
B0711+356
B0858+292
B1005+077
B1040+123
B1117+146
B1328+307
B1345+125
B1413+349
B1638+124
B1641+173
B1756+134
B1829+290
B1843+098
B1857+129
B2018+295
B2041+170
B2128+048
B2209+080
B2247+140
B2249+185
B2337+220
B2353+154
J0738+177


cband 01sep01 to 27aug02 4860 Mhz Gain K/Jy
FIG 3
B0038+328
B0116+082
B0127+233
B0134+329
B0231+313
B0240-002
B0316+162
B0320+053
B0518+165
B0711+356
B0858+292
B1005+077
B1040+123
B1117+146
B1328+307
B1345+125
B1413+349
B1638+124
B1641+173
B1756+134
B1829+290
B1843+098
B1857+129
B2018+295
B2041+170
B2128+048
B2209+080
B2247+140
B2249+185
B2337+220
B2353+154
J0738+177
Gain [K/Jy]
Tsys
Tsys [K]
Sefd
SEFD [Jy/Tsys]
AvgBmWidth
AvgBmWidth [aSec]
za


cband 01sep01 to 27aug02 5000 Mhz Gain K/Jy
FIG 4
Gain [K/Jy]
za
Tsys
Tsys [K]
za
Sefd
SEFD [Jy/Tsys]
za
AvgBmWidth
AvgBmWidth [aSec]
za
B0038+328
B0116+082
B0127+233
B0134+329
B0231+313
B0240-002
B0316+162
B0320+053
B0518+165
B0711+356
B0858+292
B1005+077
B1040+123
B1117+146
B1328+254
B1328+307
B1345+125
B1413+349
B1602+014
B1638+124
B1641+173
B1756+134
B1829+290
B1843+098
B1857+129
B2018+295
B2041+170
B2128+048
B2209+080
B2247+140
B2249+185
B2337+220
B2353+154
J0738+177


cband 01sep01 to 27aug02 5400 Mhz Gain K/Jy
FIG 5
Gain [K/Jy]
za
Tsys
Tsys [K]
za
Sefd
SEFD [Jy/Tsys]
za
AvgBmWidth
AvgBmWidth [aSec]
za
B0038+328
B0116+082
B0127+233
B0134+329
B0231+313
B0240−002
B0316+162
B0320+053
B0518+165
B0711+356
B0858+292
B1005+077
B1040+123
B1117+146
B1328+254
B1328+307
B1345+125
B1413+349
B1602+014
B1638+124
B1641+173
B1756+134
B1829+290
B1843+098
B1857+129
B2018+295
B2041+170
B2128+048
B2209+080
B2247+140
B2249+185
B2337+220
B2353+154
J0738+177


cband 01sep01 to 27aug02 5690 Mhz Gain K/Jy
FIG 6
B0316+162
B1117+146
B1328+254
B1328+307
B1602+014
B1641+173
B1756+134
B1829+290
B2018+295
B2209+080
Gain [K/Jy]
za
Tsys
Tsys [K]
za
Sefd
SEFD [Jy/Tsys]
za
AvgBmWidth
AvgBmWidth [aSec]
za


cband 01sep01 to 27aug02 5900 Mhz Gain K/Jy
FIG 7
B0316+162
B1117+146
B1328+254
B1328+307
B1602+014
B1641+173
B1756+134
B1829+290
B2018+295
B2209+080
Gain [K/Jy]
za
Tsys
Tsys [K]
za
Sefd
SEFD [Jy/Tsys]
za
AvgBmWidth
AvgBmWidth [aSec]
za