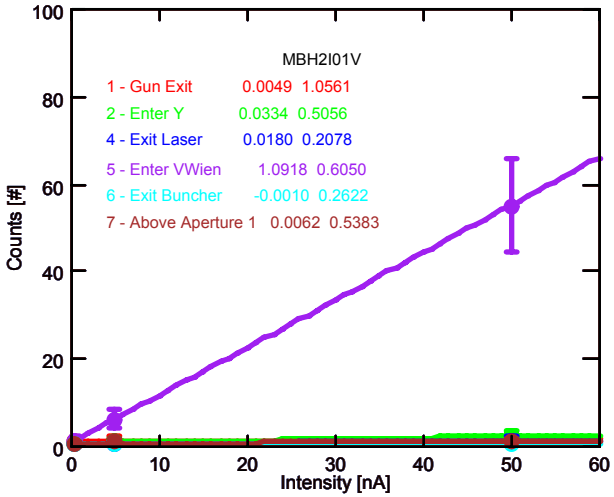
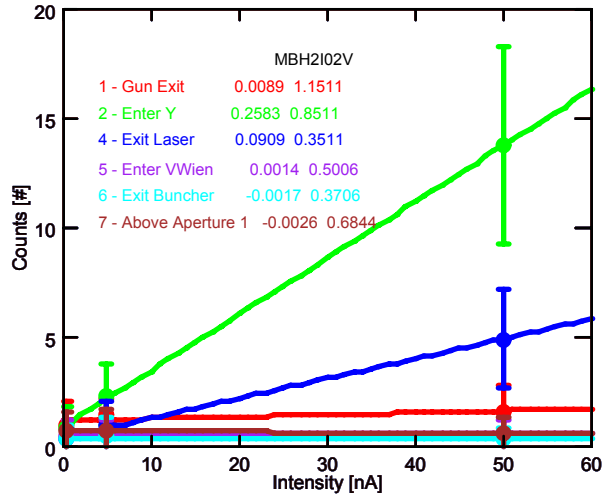
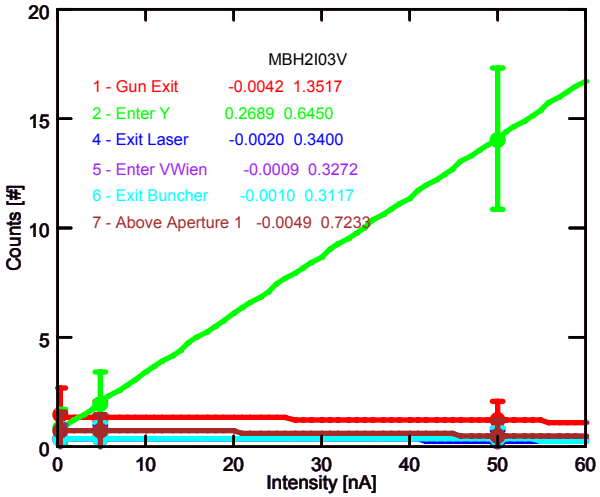
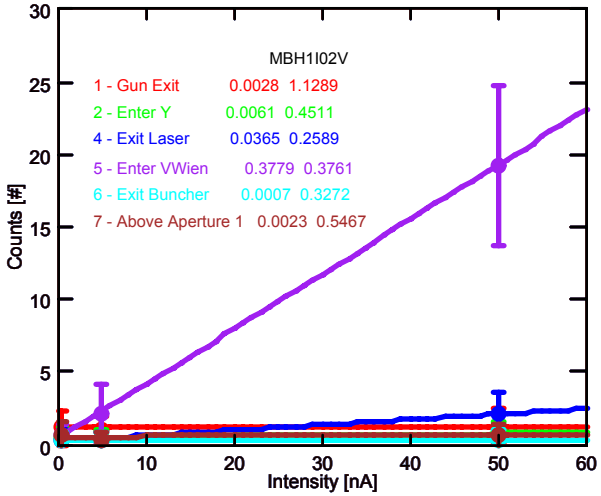
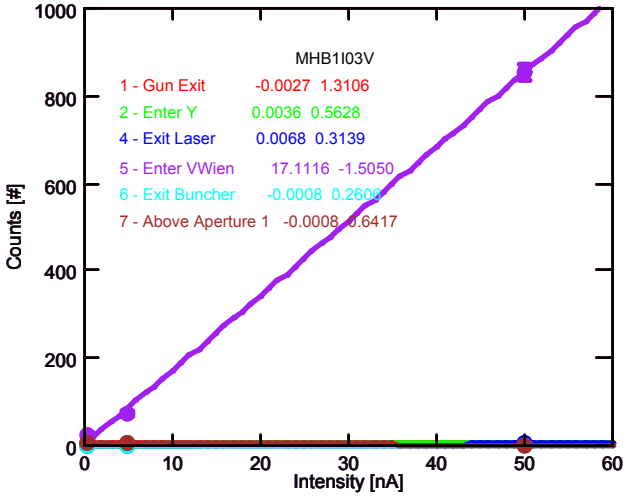
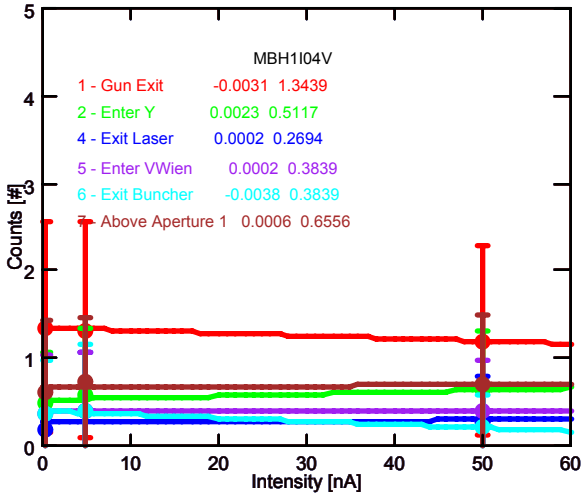

MBH2I01V
1 - Gun Exit 0.0049 1.0561
2 - Enter Y 0.0334 0.5056
4 - Exit Laser 0.0180 0.2078
5 - Enter VWien 1.0918 0.6050
6 - Exit Buncher -0.0010 0.2622
7 - Above Aperture 1 0.0062 0.5383
Counts [#]
Intensity [nA]

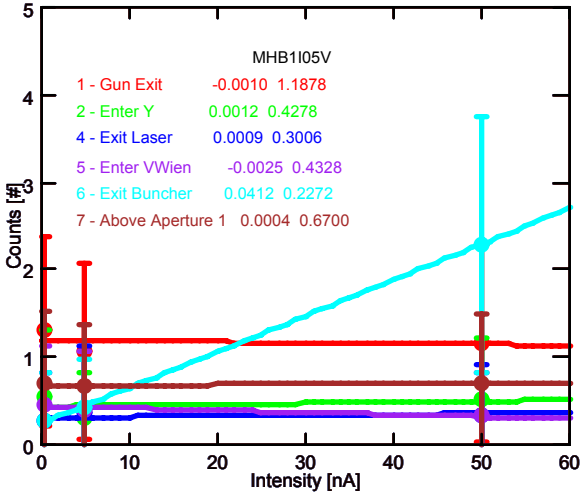

MBH2I02V
1 - Gun Exit 0.0089 1.1511
2 - Enter Y 0.2583 0.8511
4 - Exit Laser 0.0909 0.3511
5 - Enter VWien 0.0014 0.5006
6 - Exit Buncher -0.0017 0.3706
7 - Above Aperture 1 -0.0026 0.6844
Counts [#]
Intensity [nA]

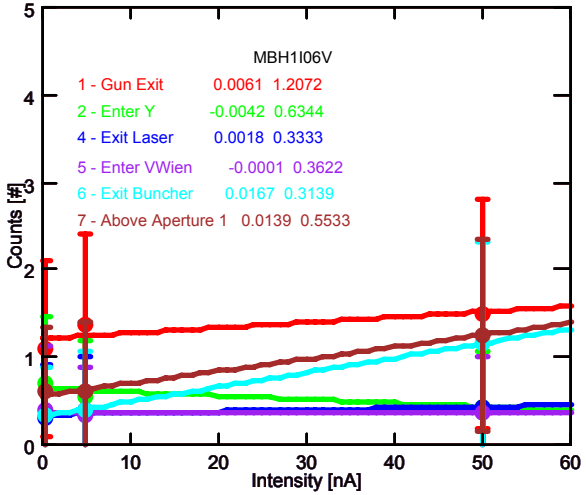

MBH2I03V
1 - Gun Exit -0.0042 1.3517
2 - Enter Y 0.2689 0.6450
4 - Exit Laser -0.0020 0.3400
5 - Enter VWien -0.0009 0.3272
6 - Exit Buncher -0.0010 0.3117
7 - Above Aperture 1 -0.0049 0.7233
Counts [#]
Intensity [nA]

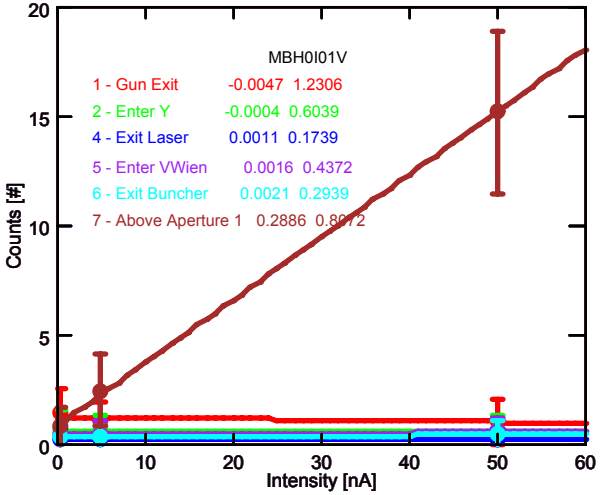

MBH1I02V
1 - Gun Exit 0.0028 1.1289
2 - Enter Y 0.0061 0.4511
4 - Exit Laser 0.0365 0.2589
5 - Enter VWien 0.3779 0.3761
6 - Exit Buncher 0.0007 0.3272
7 - Above Aperture 1 0.0023 0.5467
Counts [#]
Intensity [nA]


MHB1I03V
1 - Gun Exit -0.0027 1.3106
2 - Enter Y 0.0036 0.5628
4 - Exit Laser 0.0068 0.3139
5 - Enter VWien 17.1116 -1.5050
6 - Exit Buncher -0.0008 0.2606
7 - Above Aperture 1 -0.0008 0.6417
Counts [#]
Intensity [nA]


MBH1I04V
1 - Gun Exit -0.0031 1.3439
2 - Enter Y 0.0023 0.5117
4 - Exit Laser 0.0002 0.2694
5 - Enter VWien 0.0002 0.3839
6 - Exit Buncher -0.0038 0.3839
7 - Above Aperture 1 0.0006 0.6556
Counts [#]
Intensity [nA]


MHB1I05V
1 - Gun Exit -0.0010 1.1878
2 - Enter Y 0.0012 0.4278
4 - Exit Laser 0.0009 0.3006
5 - Enter VWien -0.0025 0.4328
6 - Exit Buncher 0.0412 0.2272
7 - Above Aperture 1 0.0004 0.6700
Counts [#]
Intensity [nA]


MBH1I06V
1 - Gun Exit 0.0061 1.2072
2 - Enter Y -0.0042 0.6344
4 - Exit Laser 0.0018 0.3333
5 - Enter VWien -0.0001 0.3622
6 - Exit Buncher 0.0167 0.3139
7 - Above Aperture 1 0.0139 0.5533
Counts [#]
Intensity [nA]


MBH0I01V
1 - Gun Exit -0.0047 1.2306
2 - Enter Y -0.0004 0.6039
4 - Exit Laser 0.0011 0.1739
5 - Enter VWien 0.0016 0.4372
6 - Exit Buncher 0.0021 0.2939
7 - Above Aperture 1 0.2886 0.8072
Counts [#]
Intensity [nA]