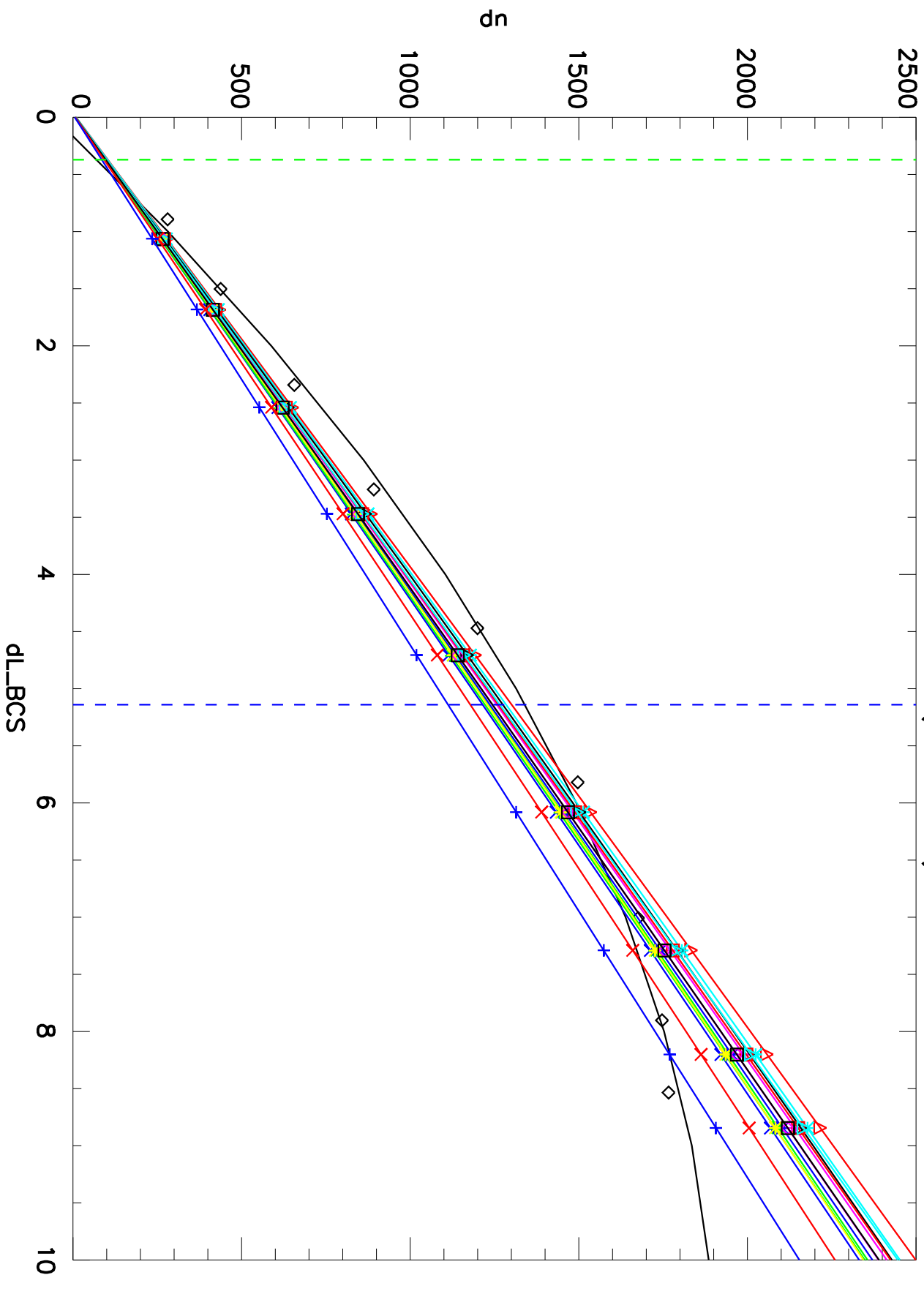


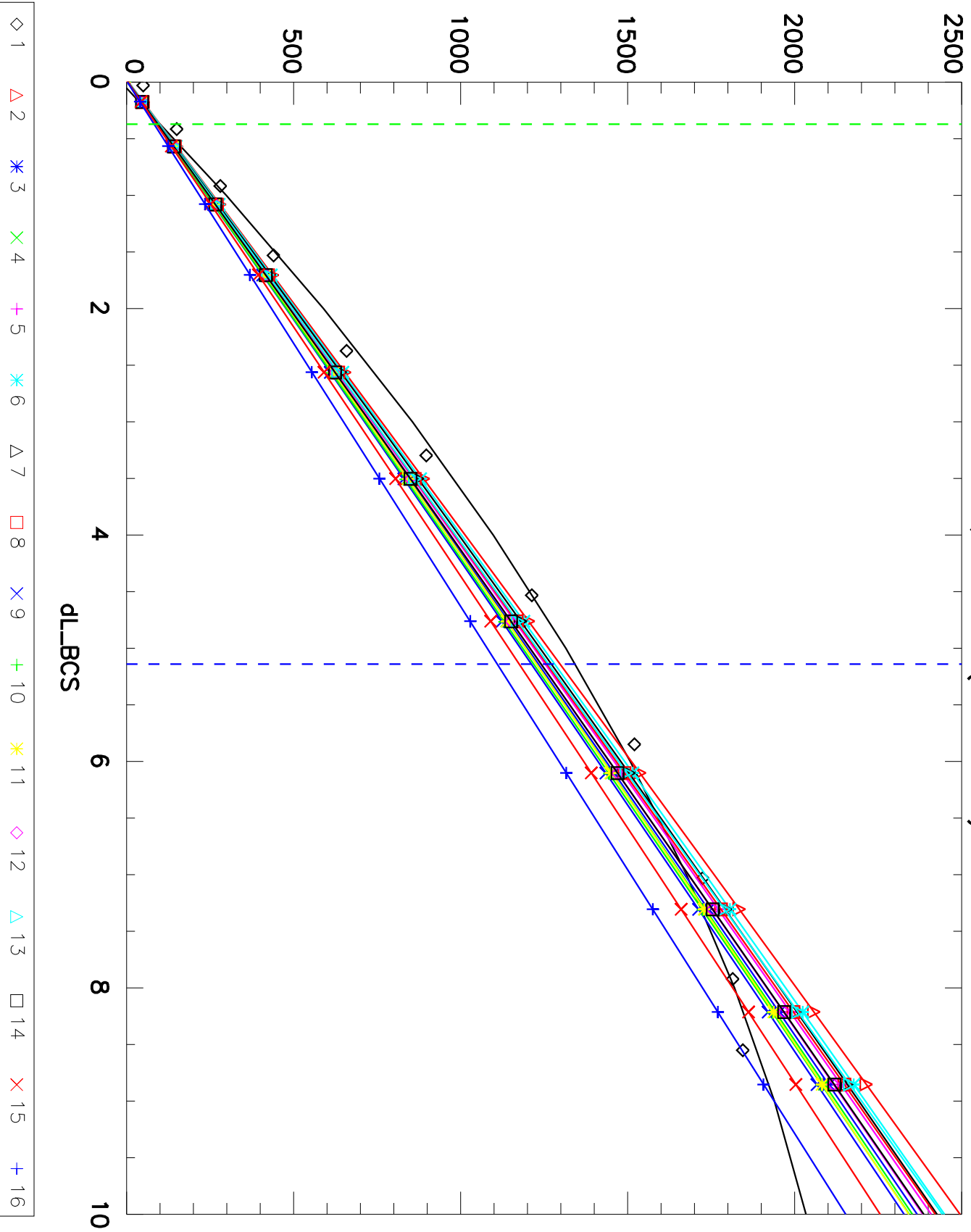
# dn vs dL\_BCS

M14, HAM=A (Cold 22v)



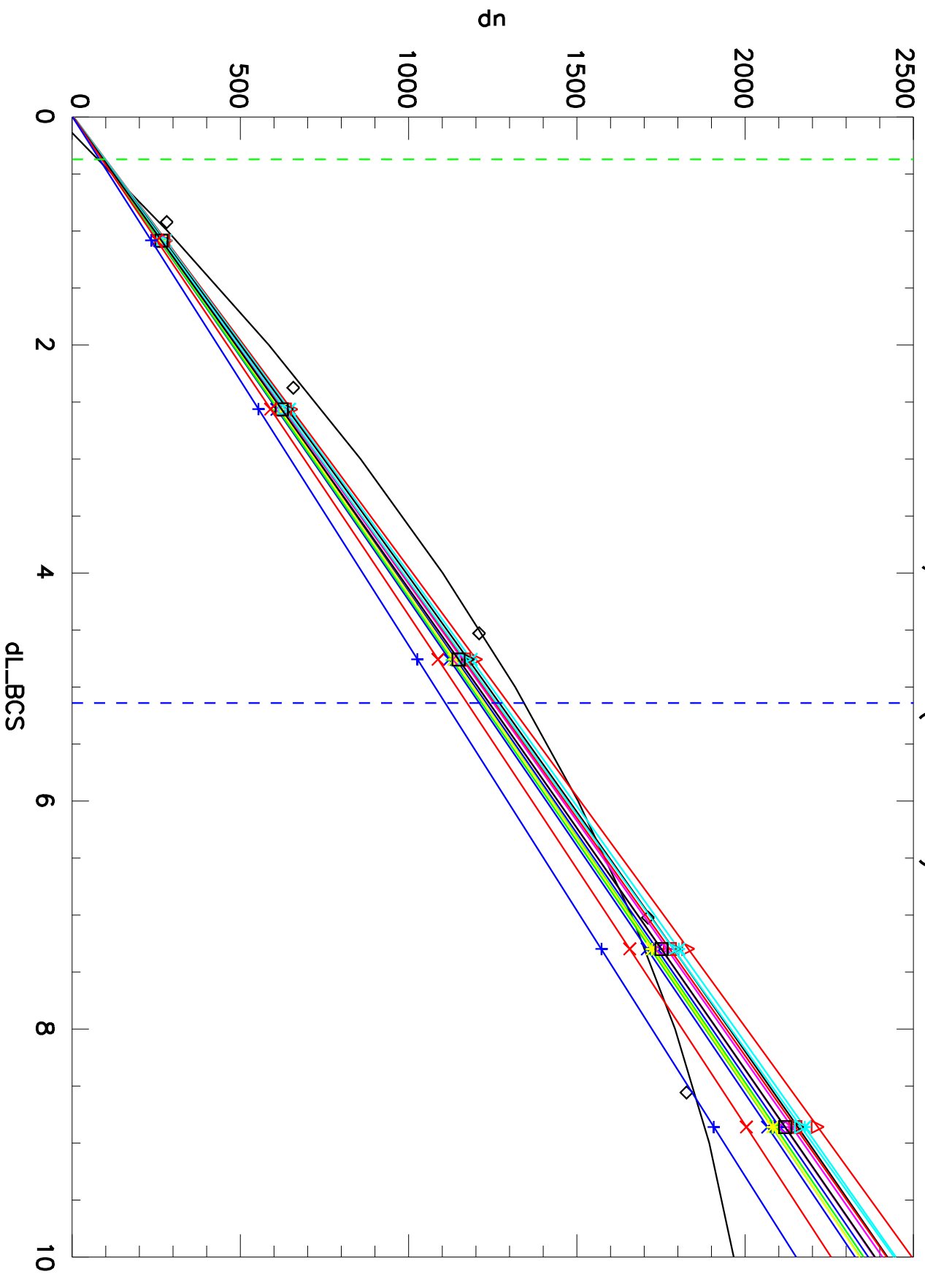
## dn vs dL-BCS

M14, HAM=A (Cold 28V)

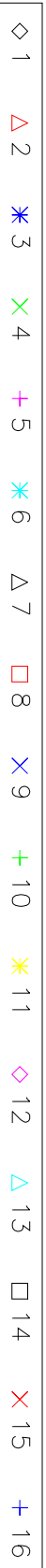


## dn vs dL-BCS

M14, HAM=A (Cold 34V)

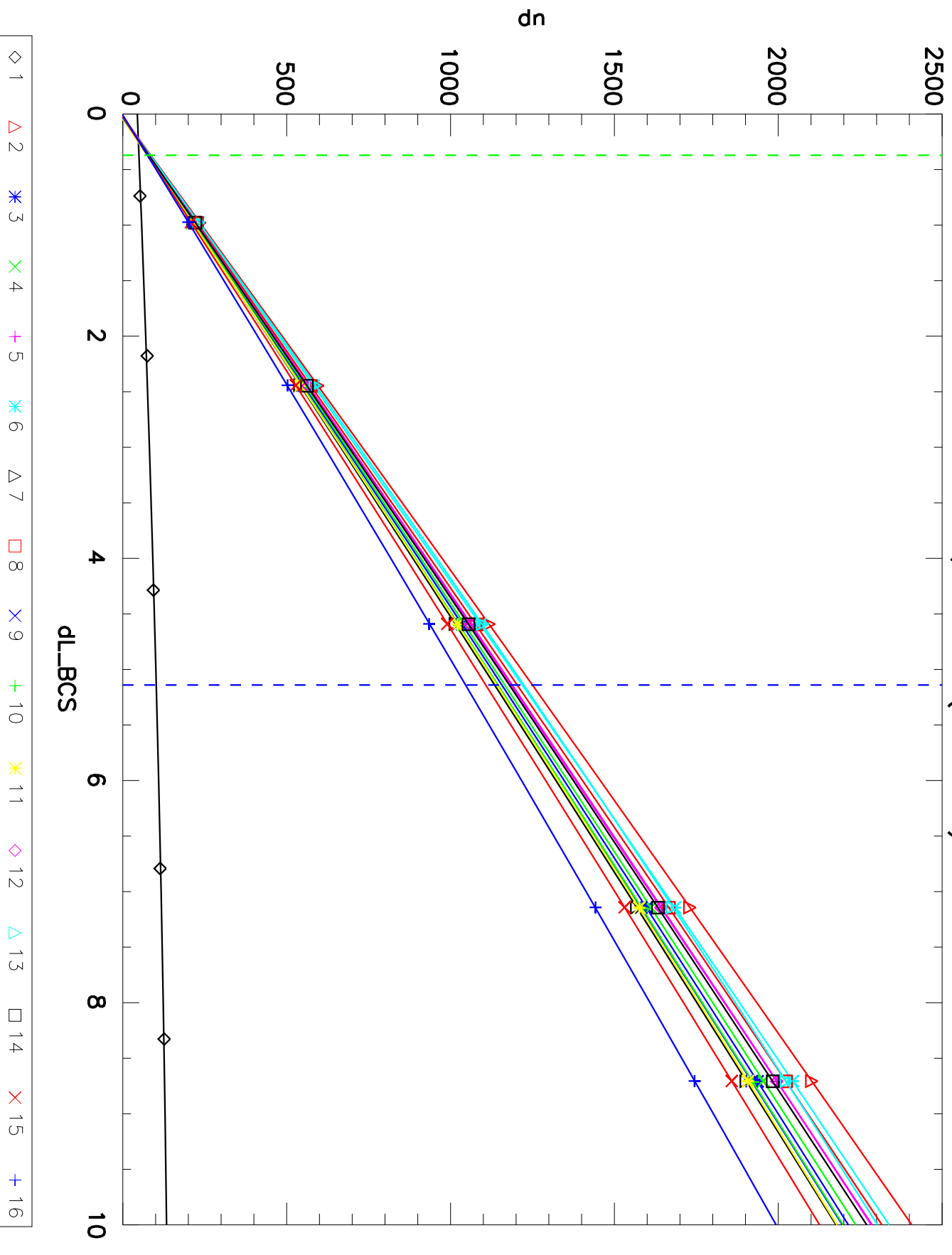


## M14, HAM=A (Nominal 28V)



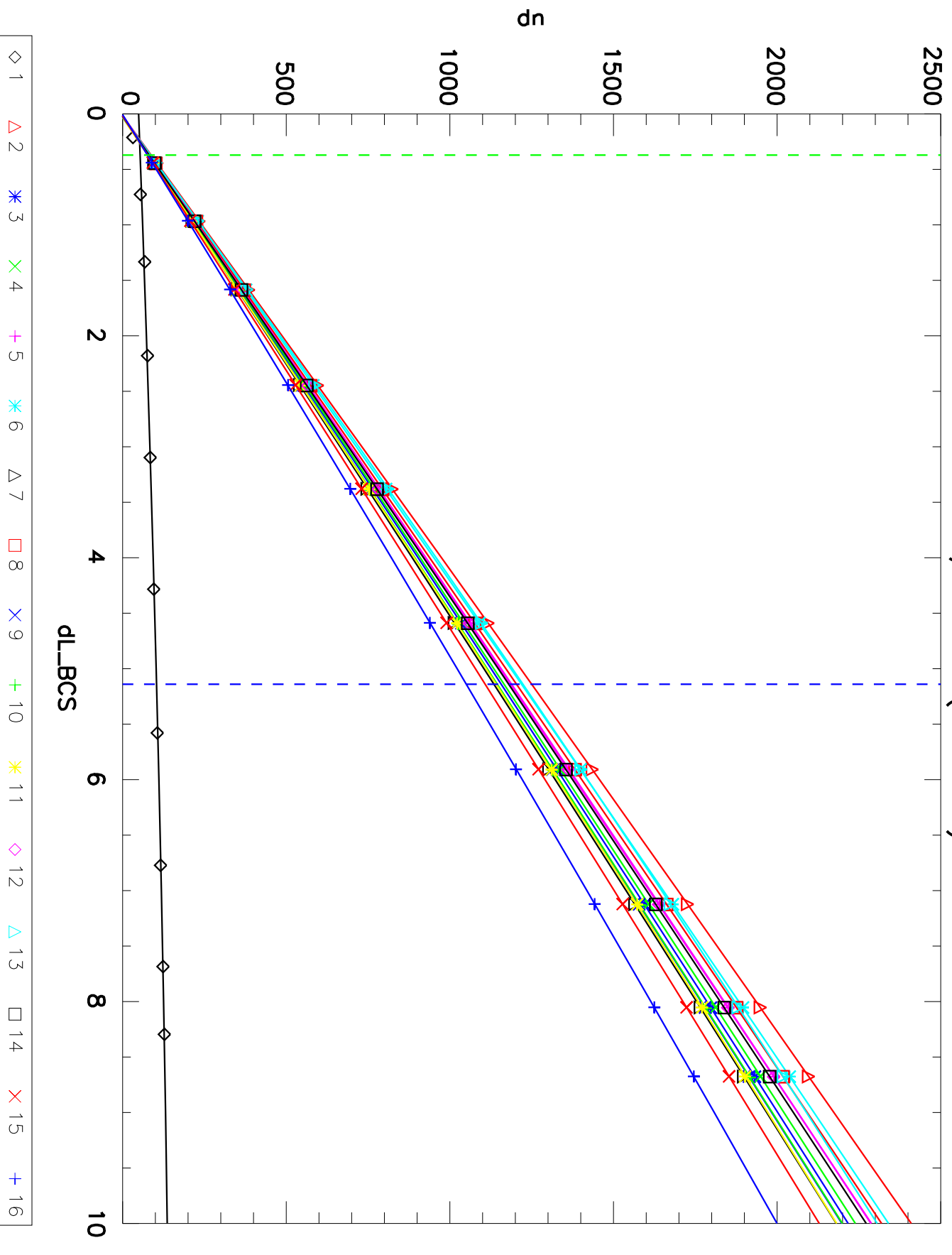
## dn vs dL-BCS

M14, HAM=A (Hot 22V)

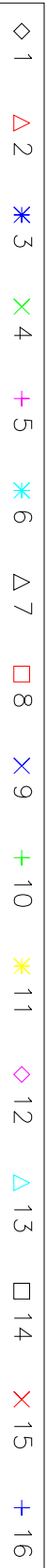


## dn vs dL-BCS

M14, HAM=A (Hot 28V)

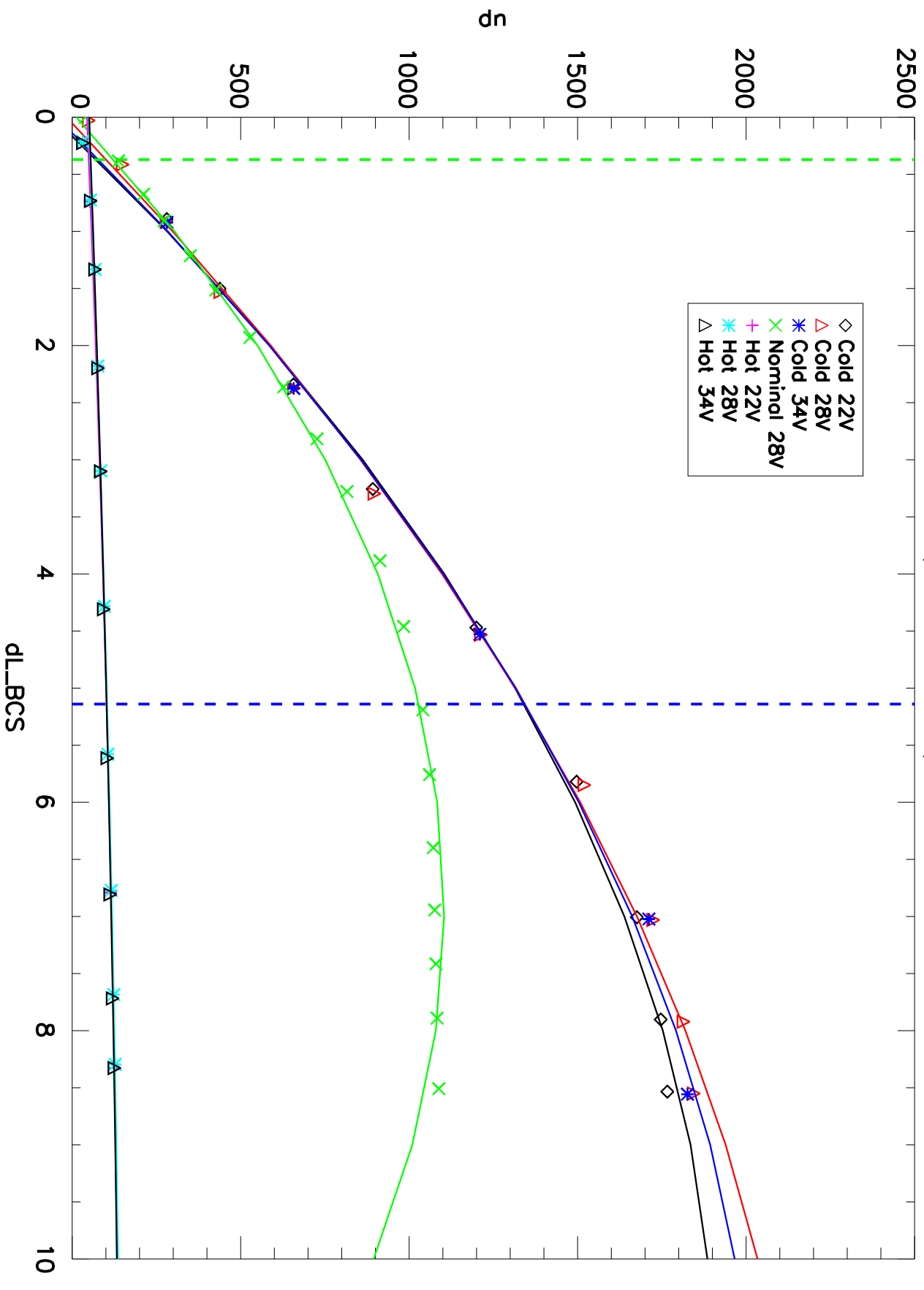


M14, HAM=A (Hot 34V)



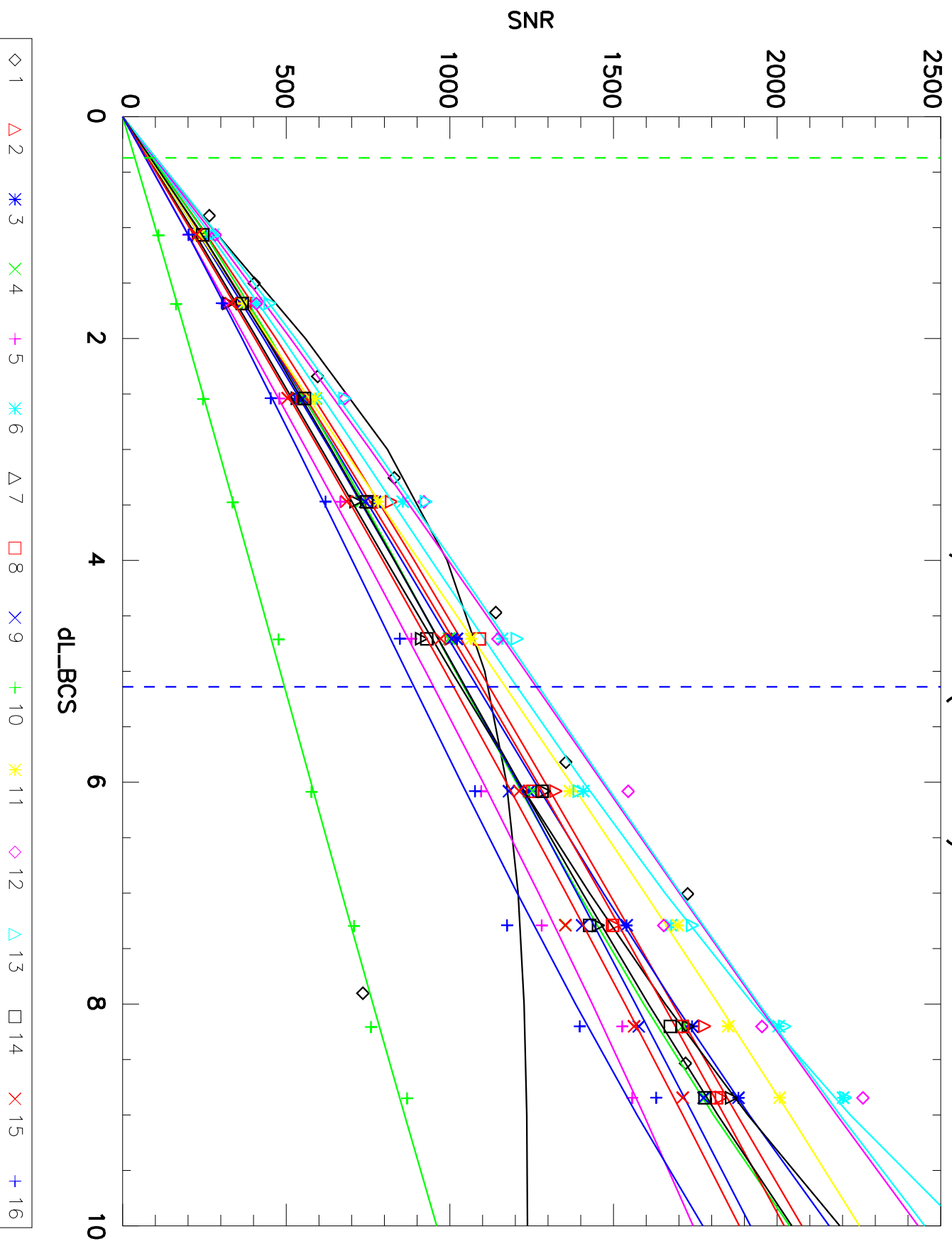
## dn vs dl-BCS

M14, Detector=1, HAM=A



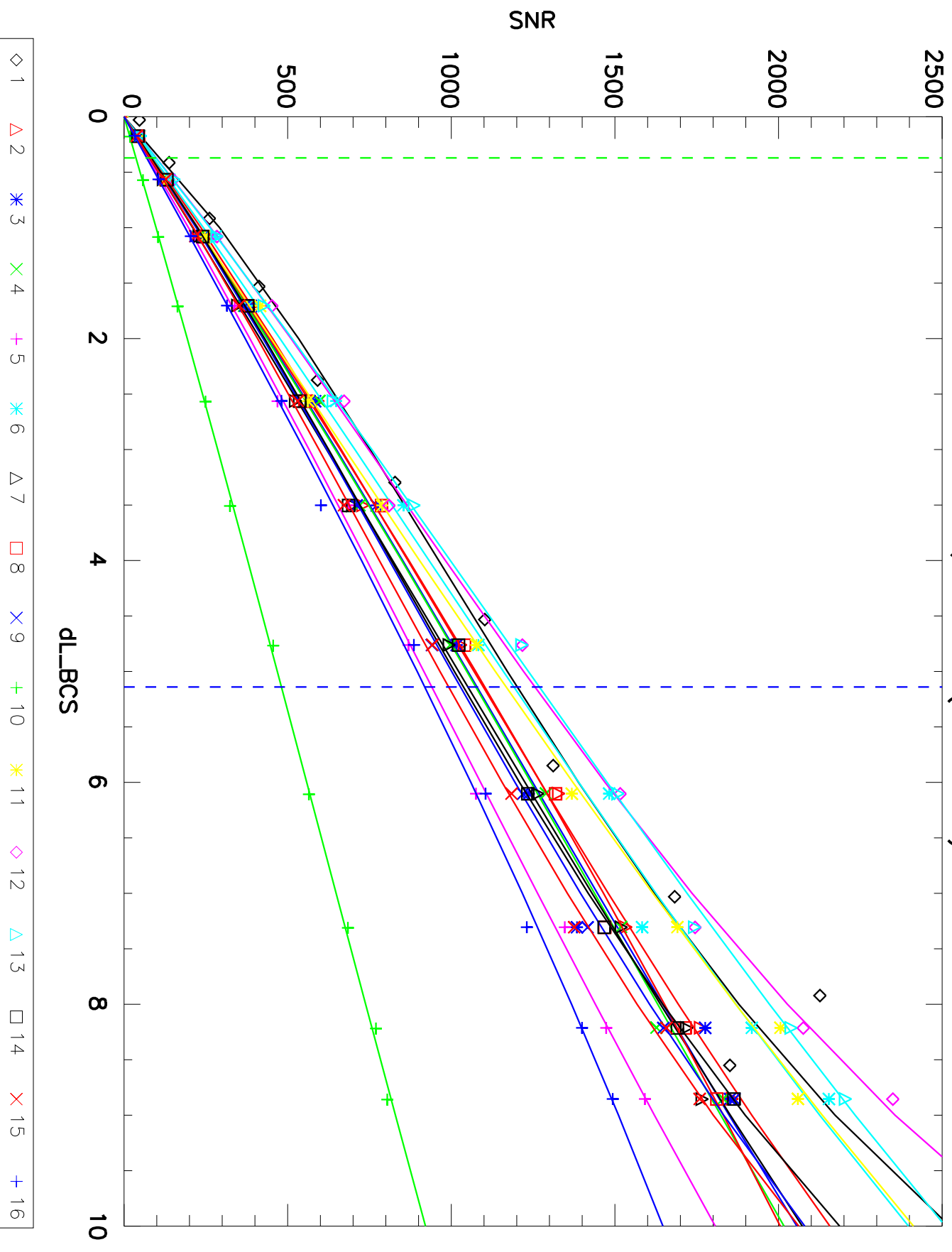
## SNR vs dL-BCS

M14, HAM=A (Cold 22V)



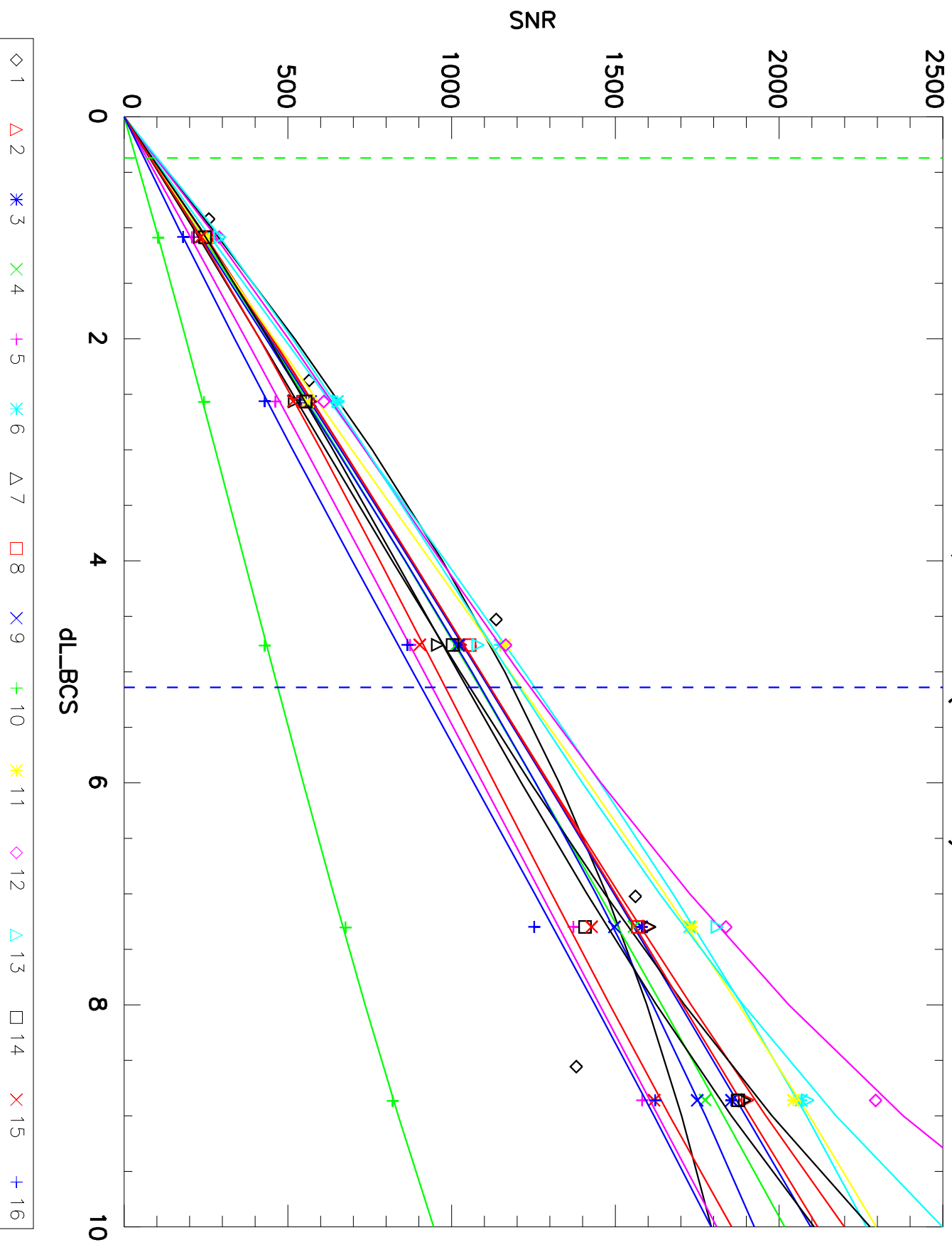
## SNR vs dL-BCS

M14, HAM=A (Cold 28v)



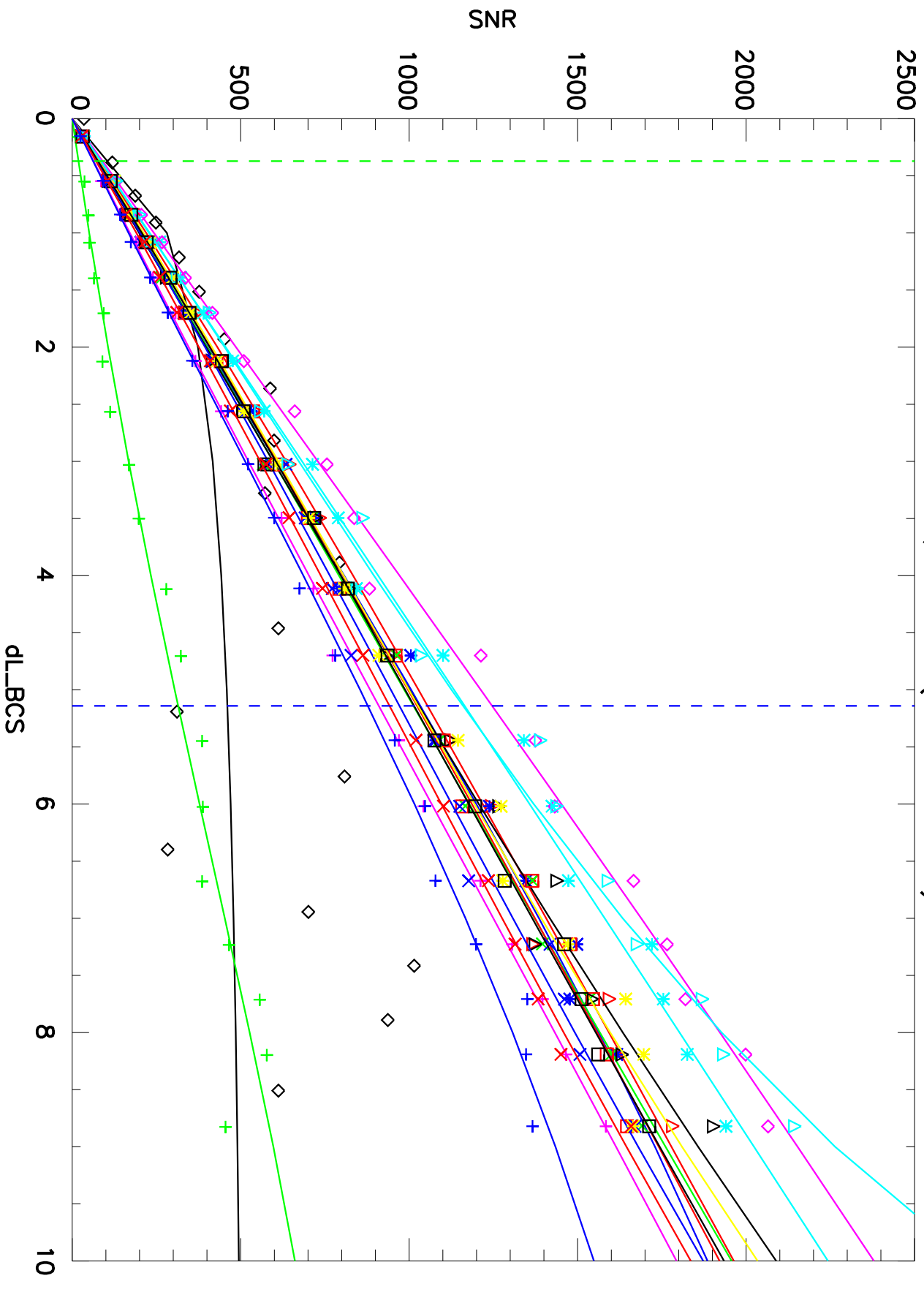
## SNR vs dl-BCS

M14, HAM=A (Cold 34V)



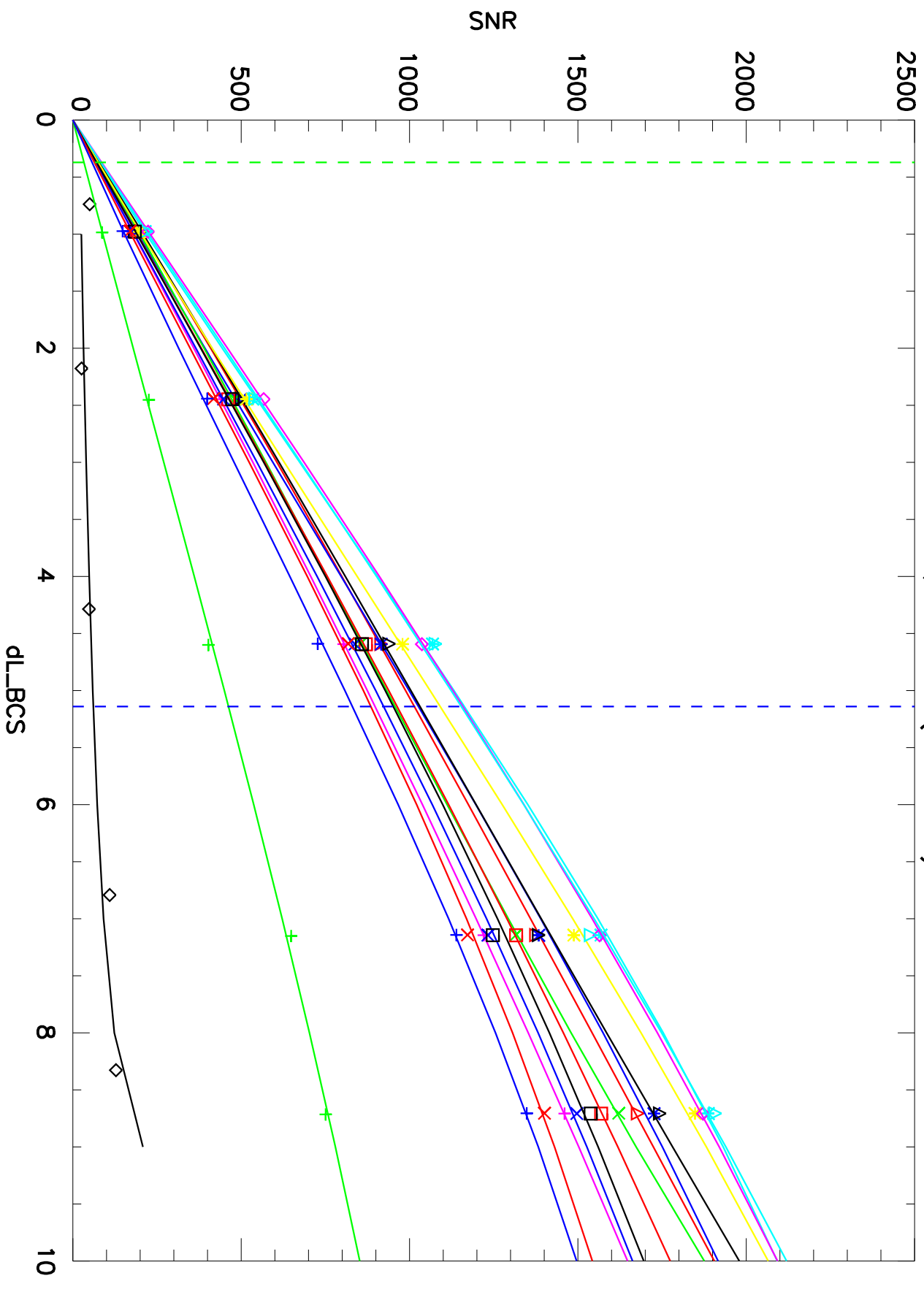
# SNR vs dL\_BCS

M14, HAM=A (Nominal 28V)

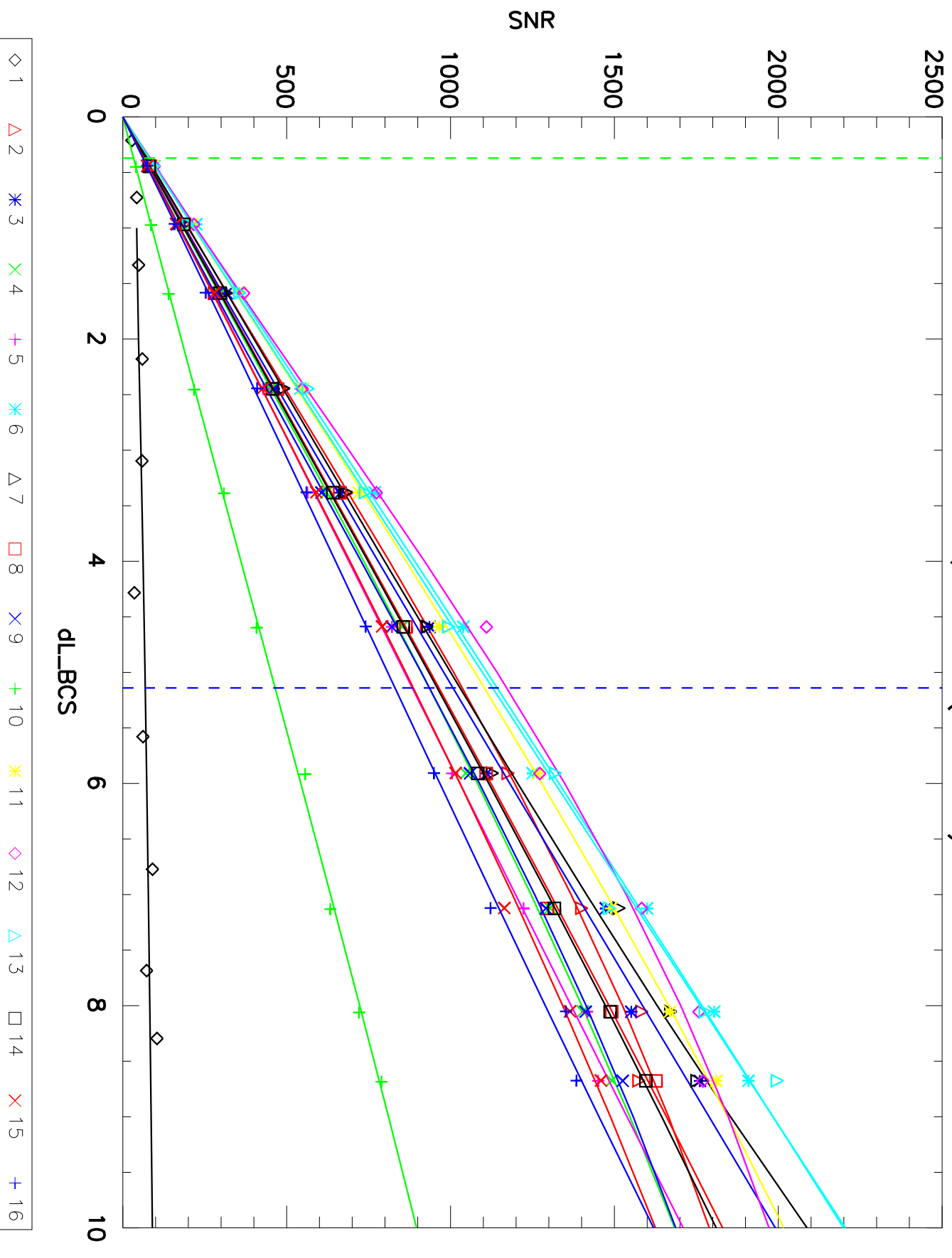


# SNR vs dL\_BCS

M14, HAM=A (Hot 22V)

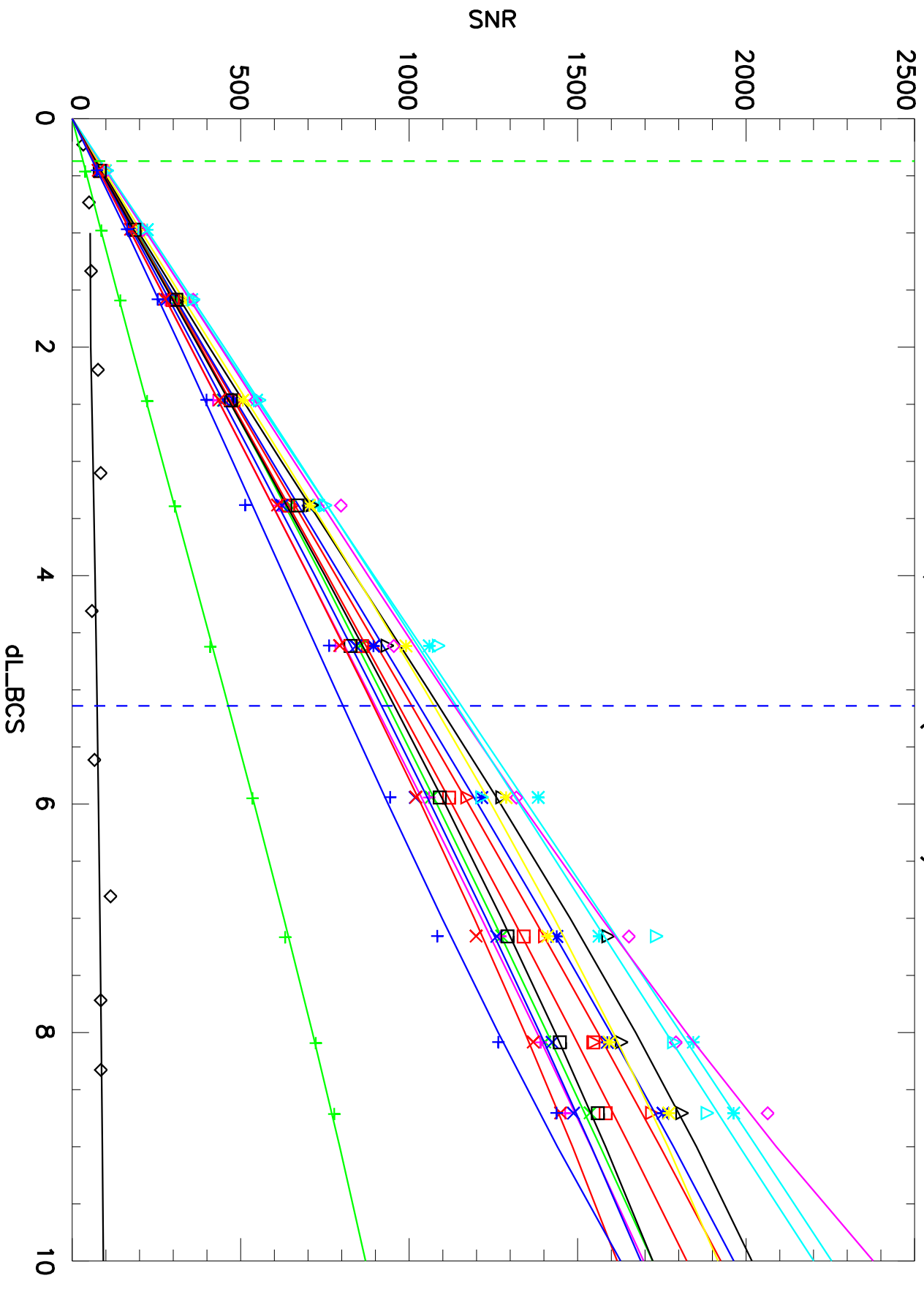


SNR vs dL-BCS  
M14, HAM=A (Hot 28V)



# SNR vs dL\_BCS

M14, HAM=A (Hot 34V)



M14, Detector=1, HAM=A

