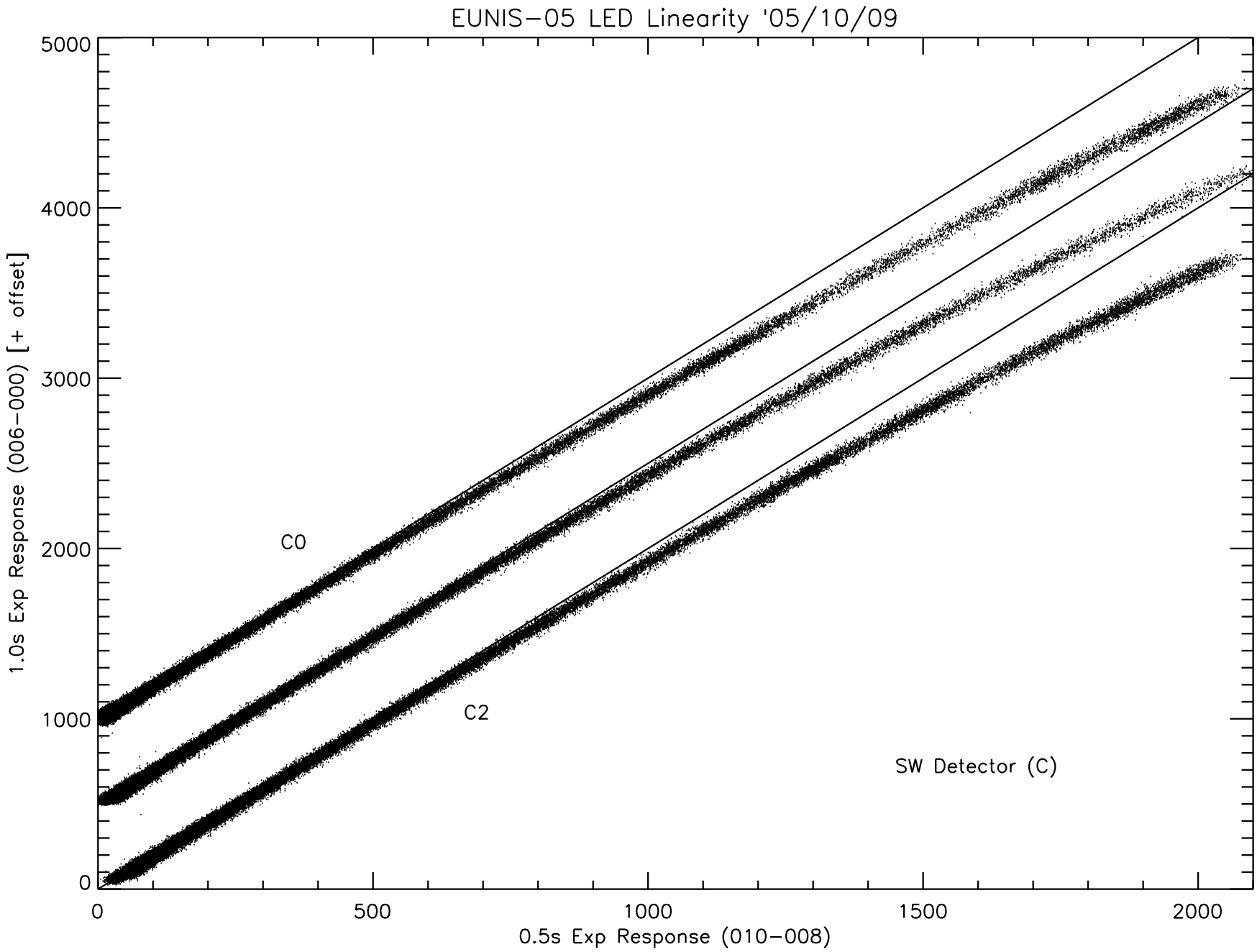
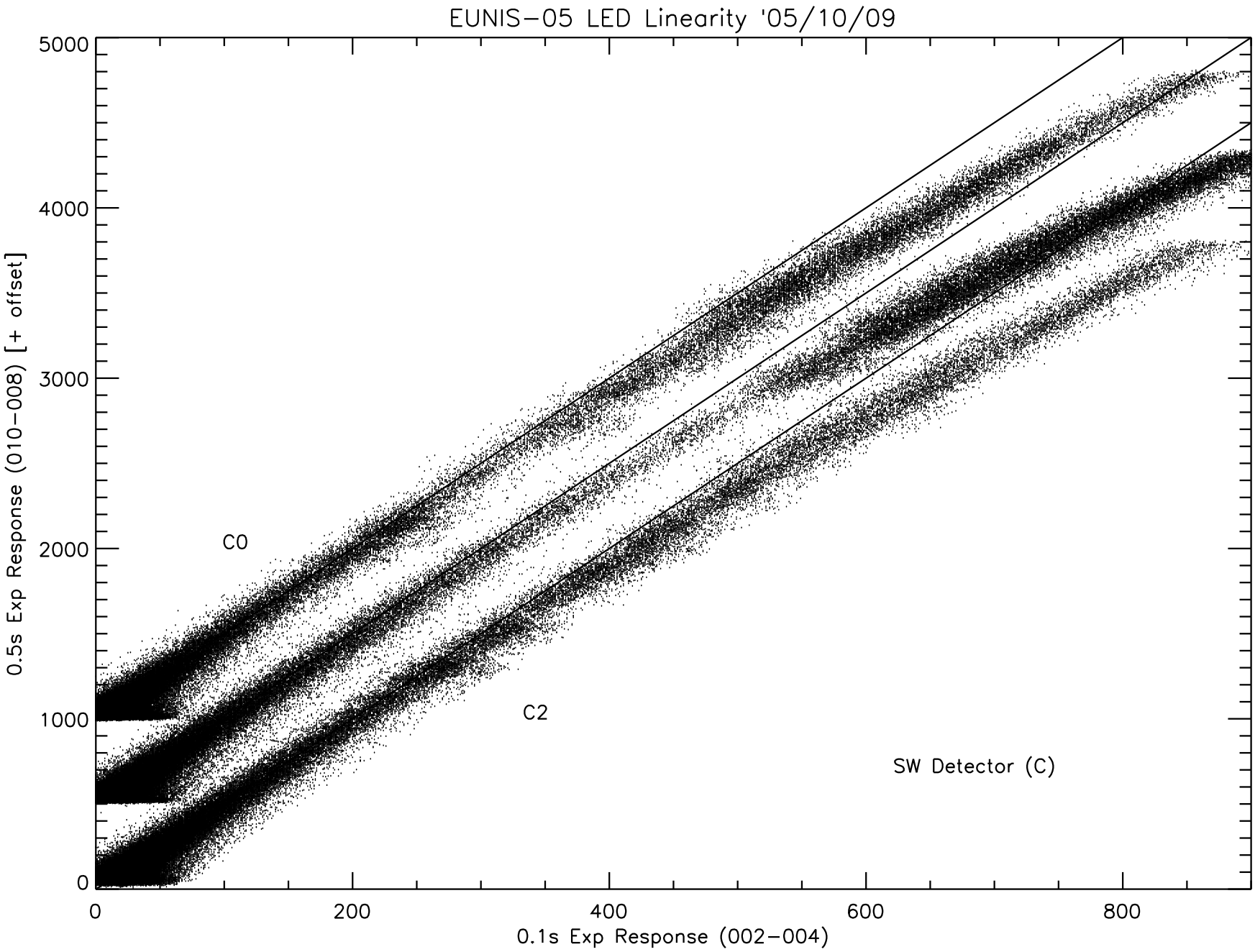
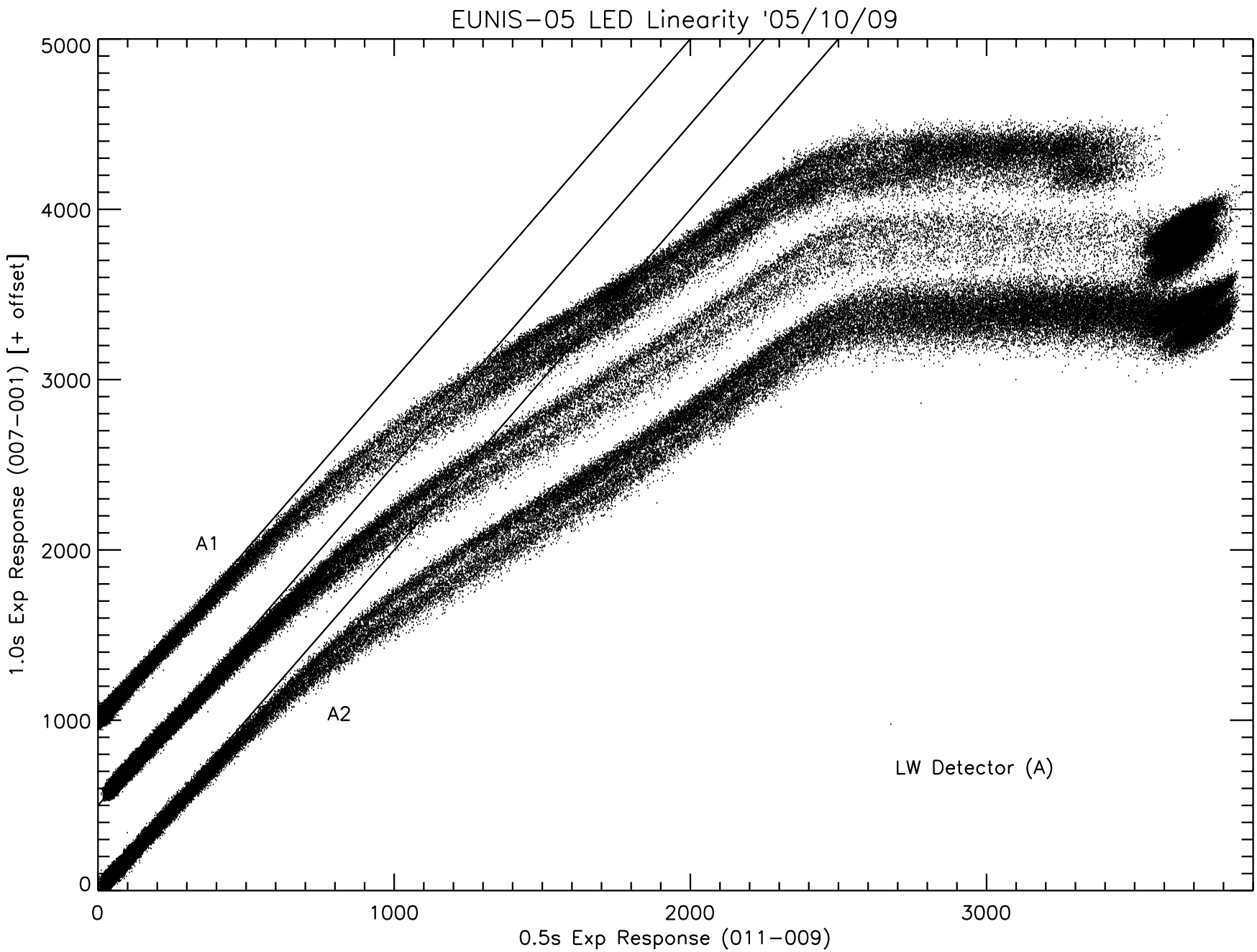
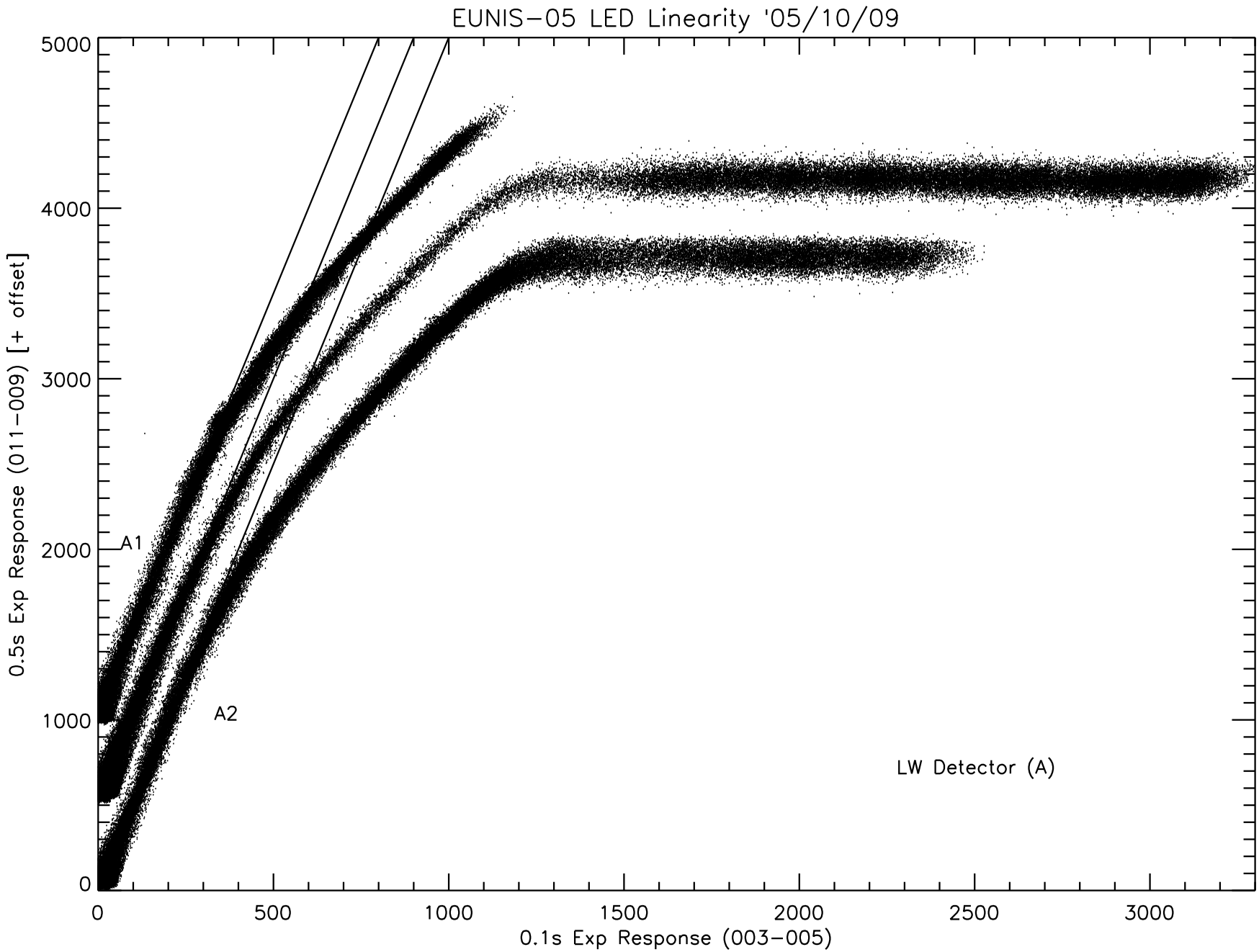

EUNIS−05 LED Linearity '05/10/09
1.0s Exp Response (006−000) [+ offset]
0.5s Exp Response (010−008)
0
500
1000
1500
2000
0
1000
2000
3000
4000
5000
C0
C2
SW Detector (C)


EUNIS−05 LED Linearity '05/10/09
0.5s Exp Response (010−008) [+ offset]
0.1s Exp Response (002−004)
0
1000
2000
3000
4000
5000
0
200
400
600
800
C0
C2
SW Detector (C)


EUNIS−05 LED Linearity '05/10/09
1.0s Exp Response (007−001) [+ offset]
0.5s Exp Response (011−009)
0
1000
2000
3000
4000
5000
A1
A2
LW Detector (A)


EUNIS−05 LED Linearity '05/10/09
0.5s Exp Response (011−009) [+ offset]
0.1s Exp Response (003−005)
0
1000
2000
3000
4000
5000
0
500
1000
1500
2000
2500
3000
A1
A2
LW Detector (A)