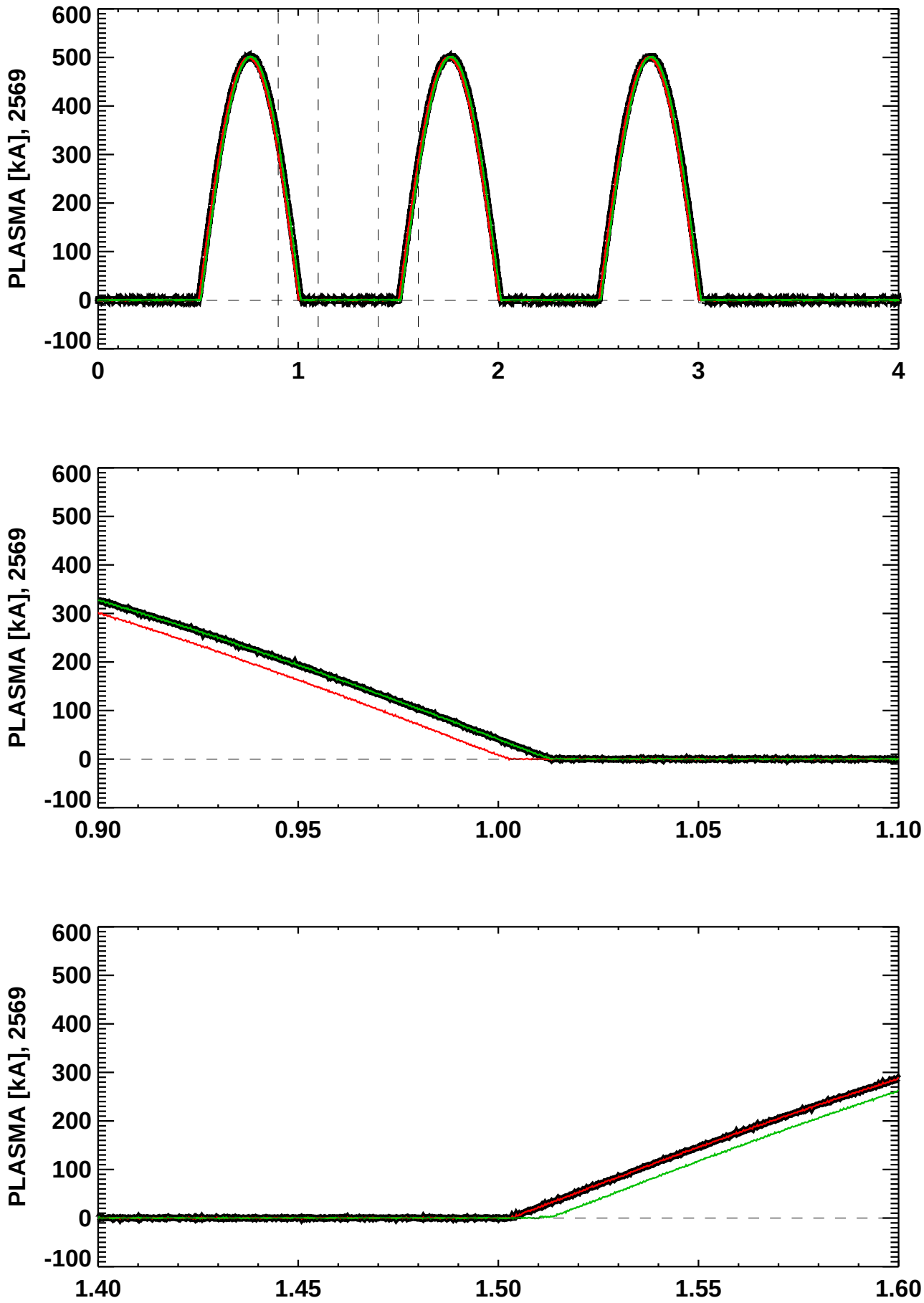
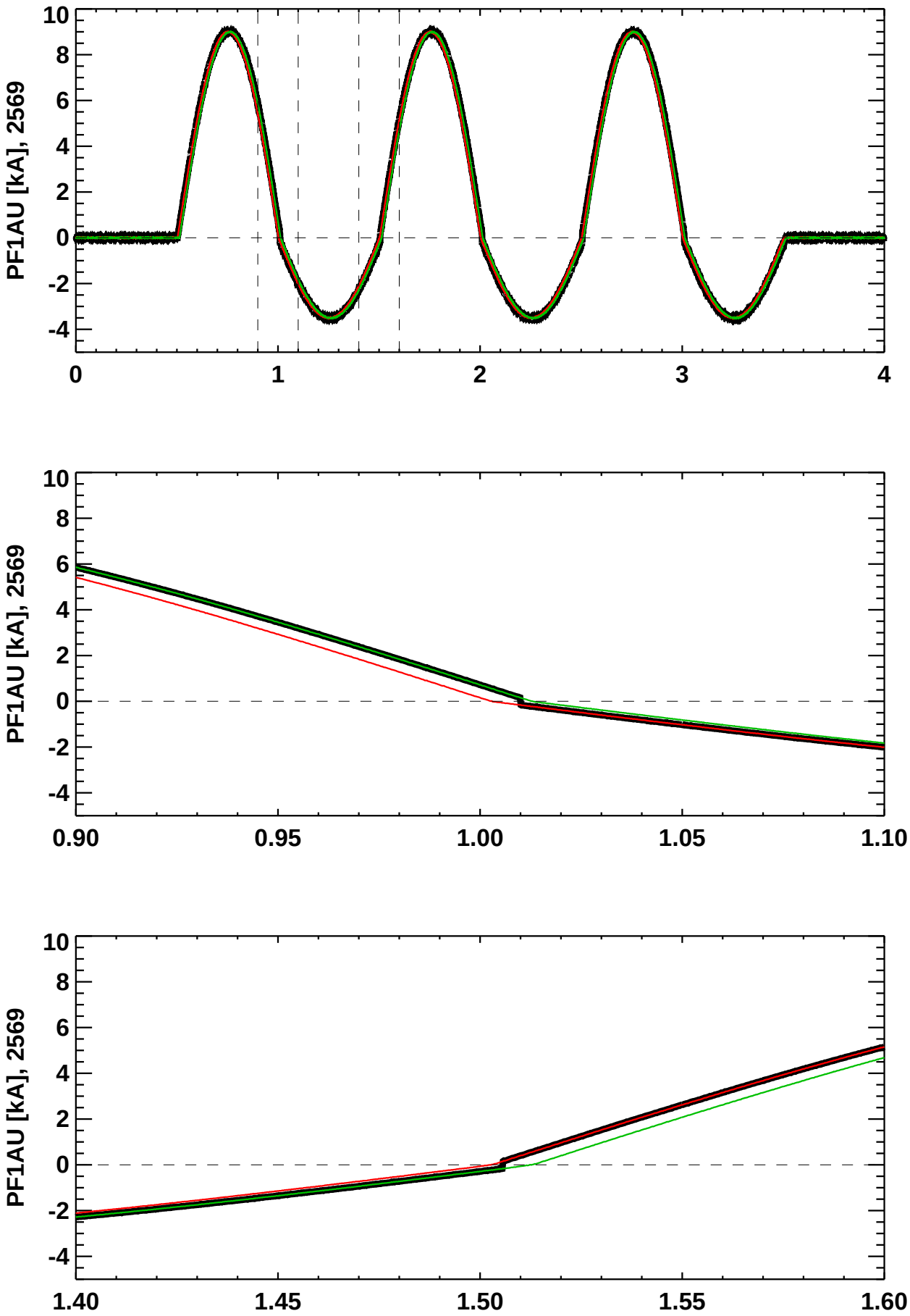
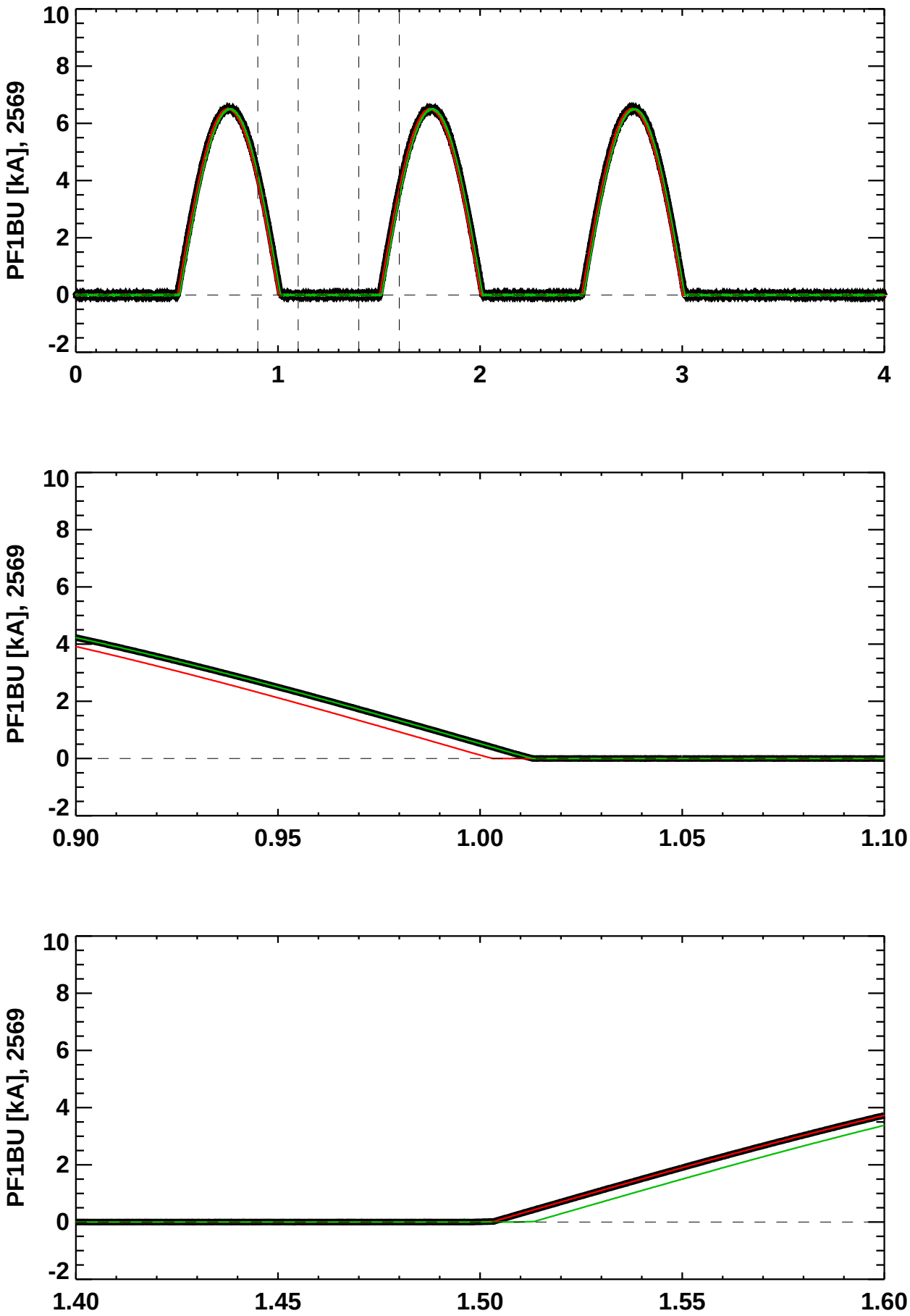
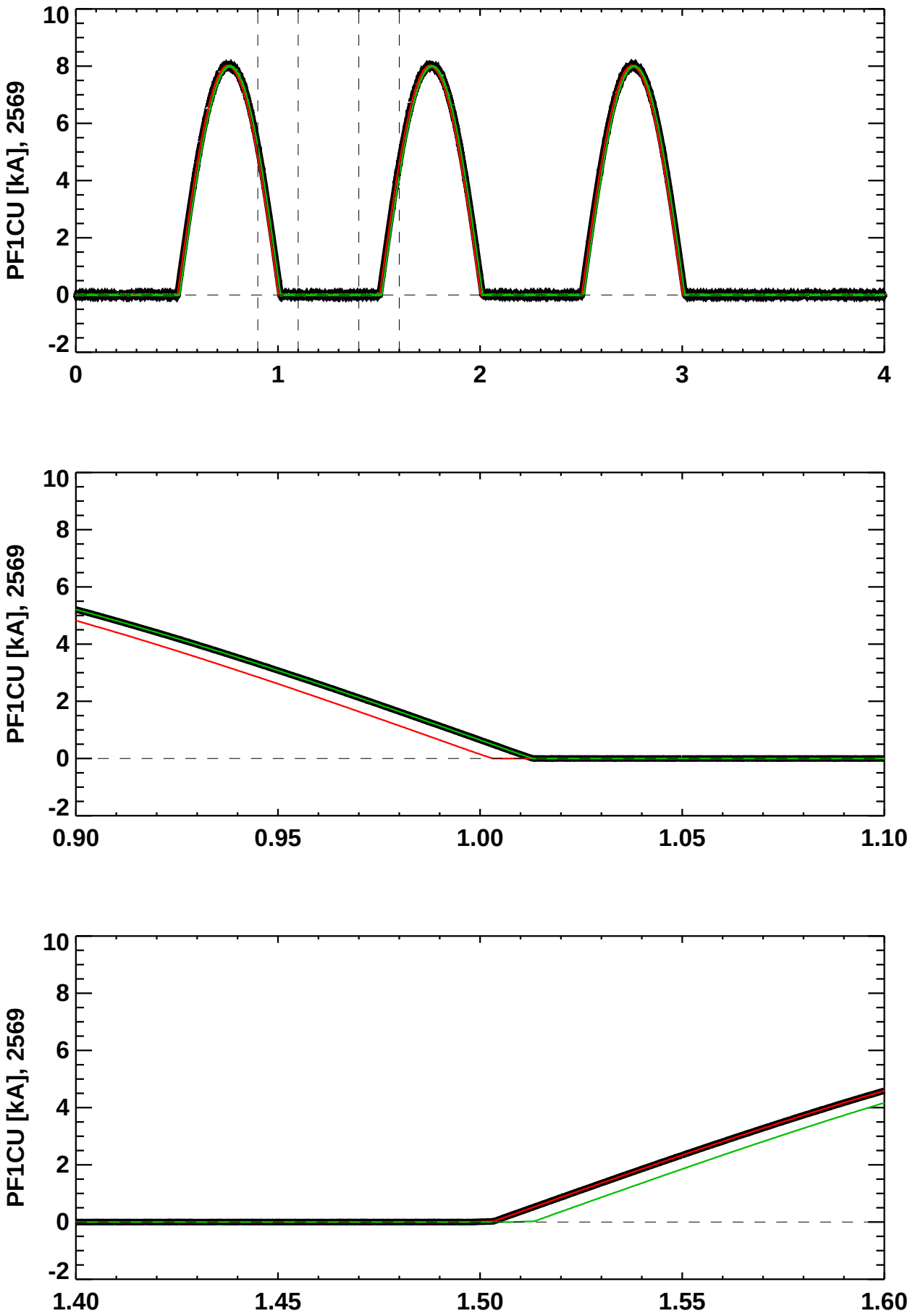
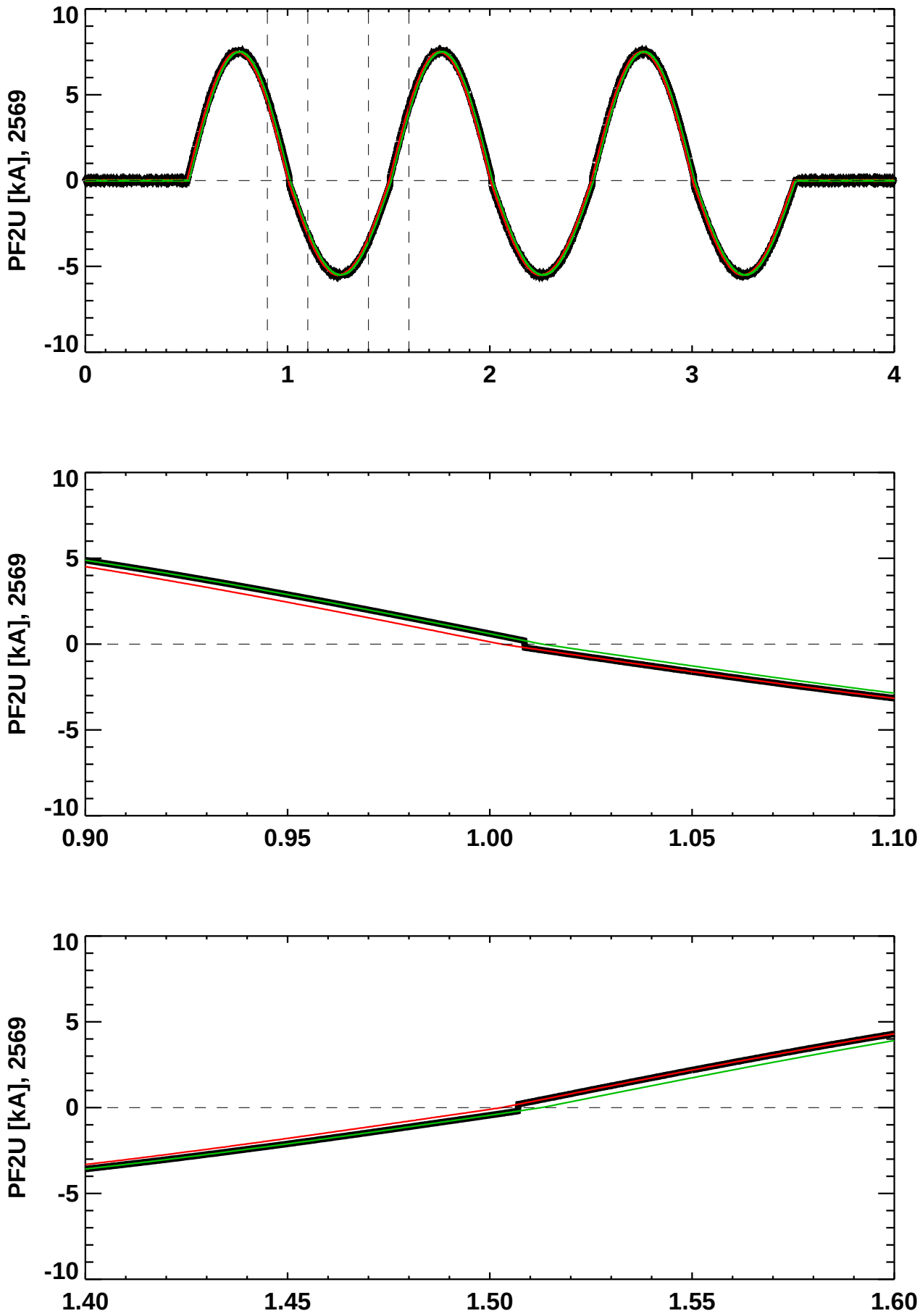
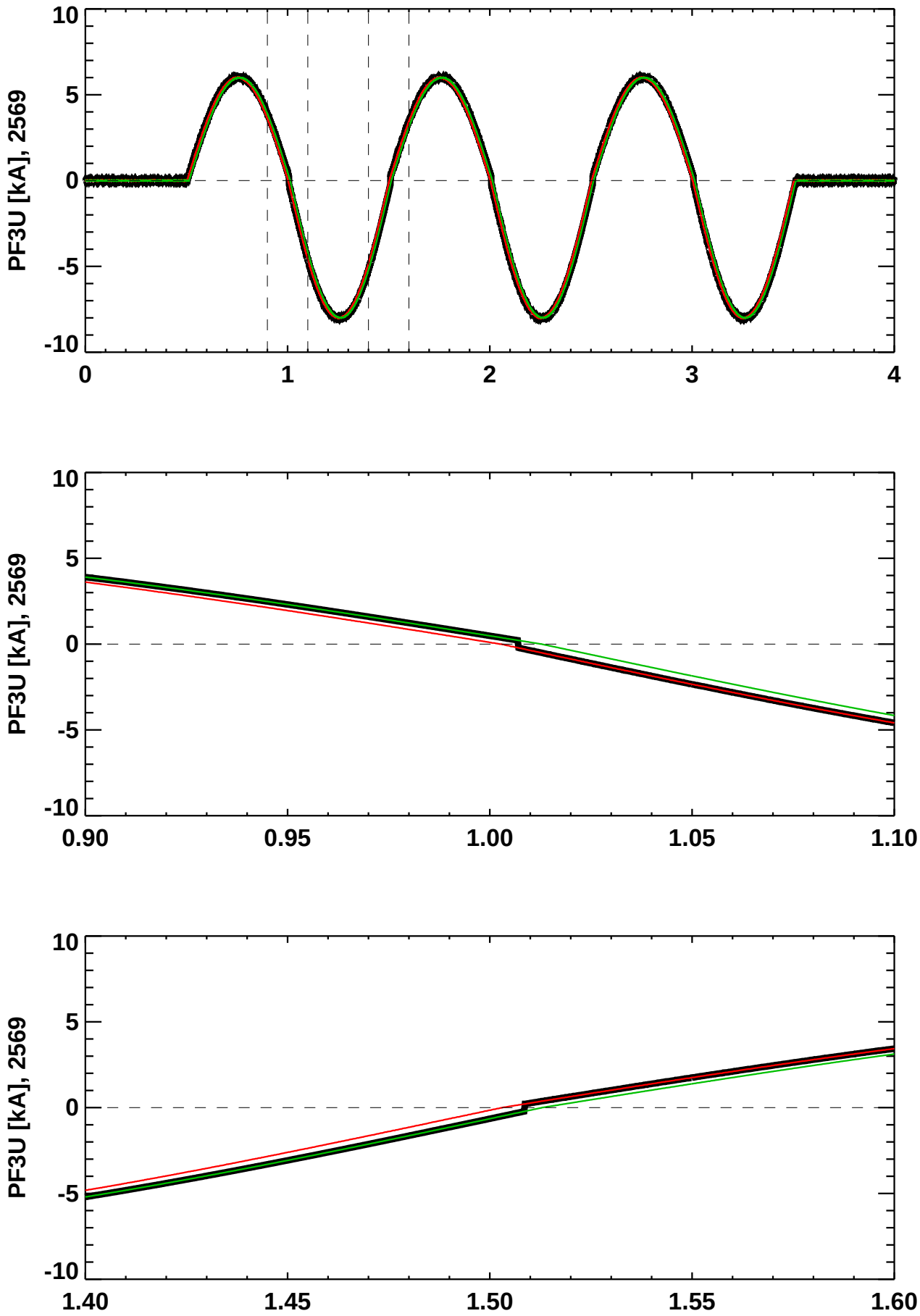

PLASMA [kA], 2569
600
500
400
300
200
100
0
-100
0
1
2
3
4
PLASMA [kA], 2569
600
500
400
300
200
100
0
-100
0.90
0.95
1.00
1.05
1.10
PLASMA [kA], 2569
600
500
400
300
200
100
0
-100
1.40
1.45
1.50
1.55
1.60

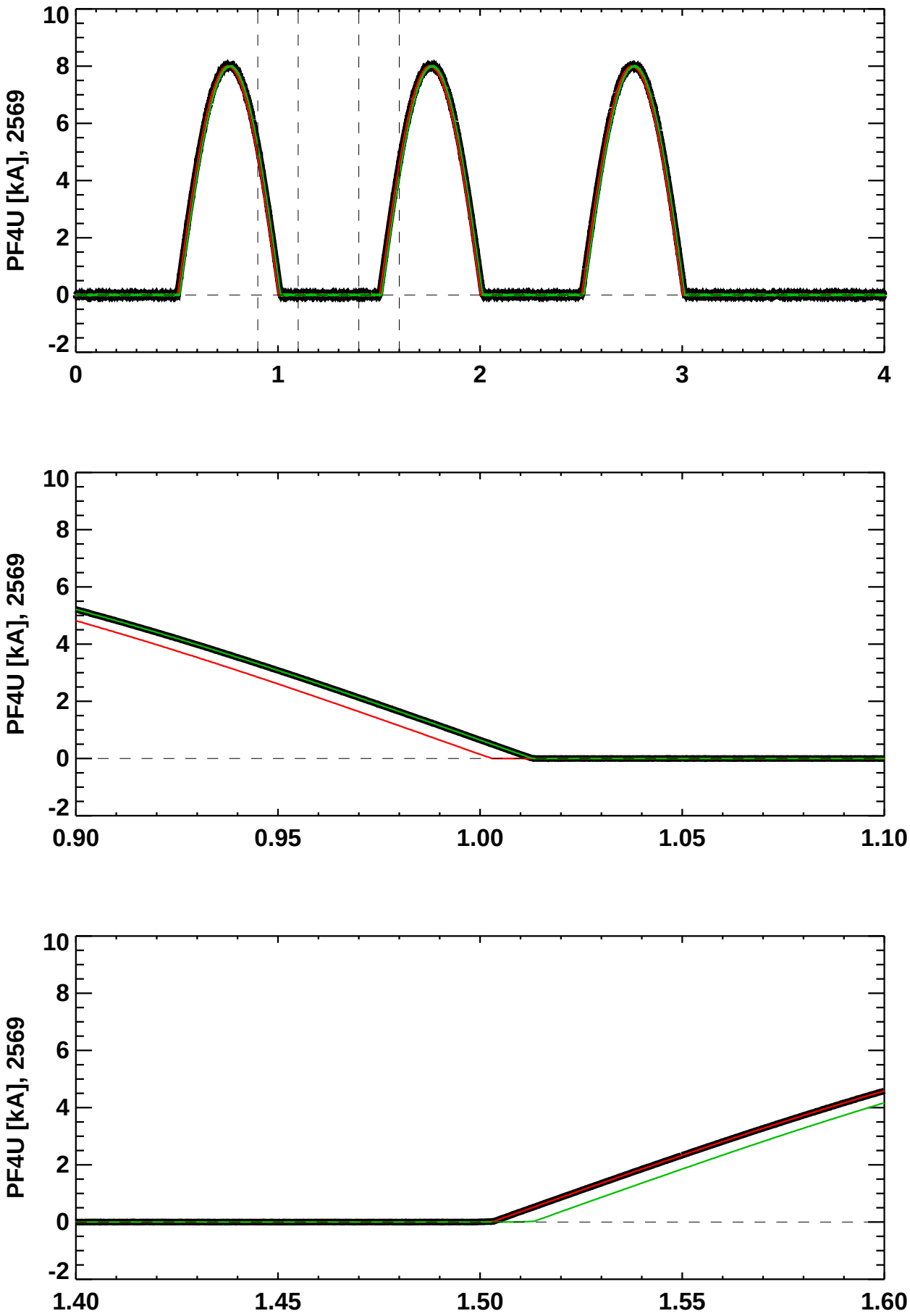

PF1AU [kA], 2569
10
8
6
4
2
0
-2
-4
0
1
2
3
4
PF1AU [kA], 2569
10
8
6
4
2
0
-2
-4
0.90
0.95
1.00
1.05
1.10
PF1AU [kA], 2569
10
8
6
4
2
0
-2
-4
1.40
1.45
1.50
1.55
1.60

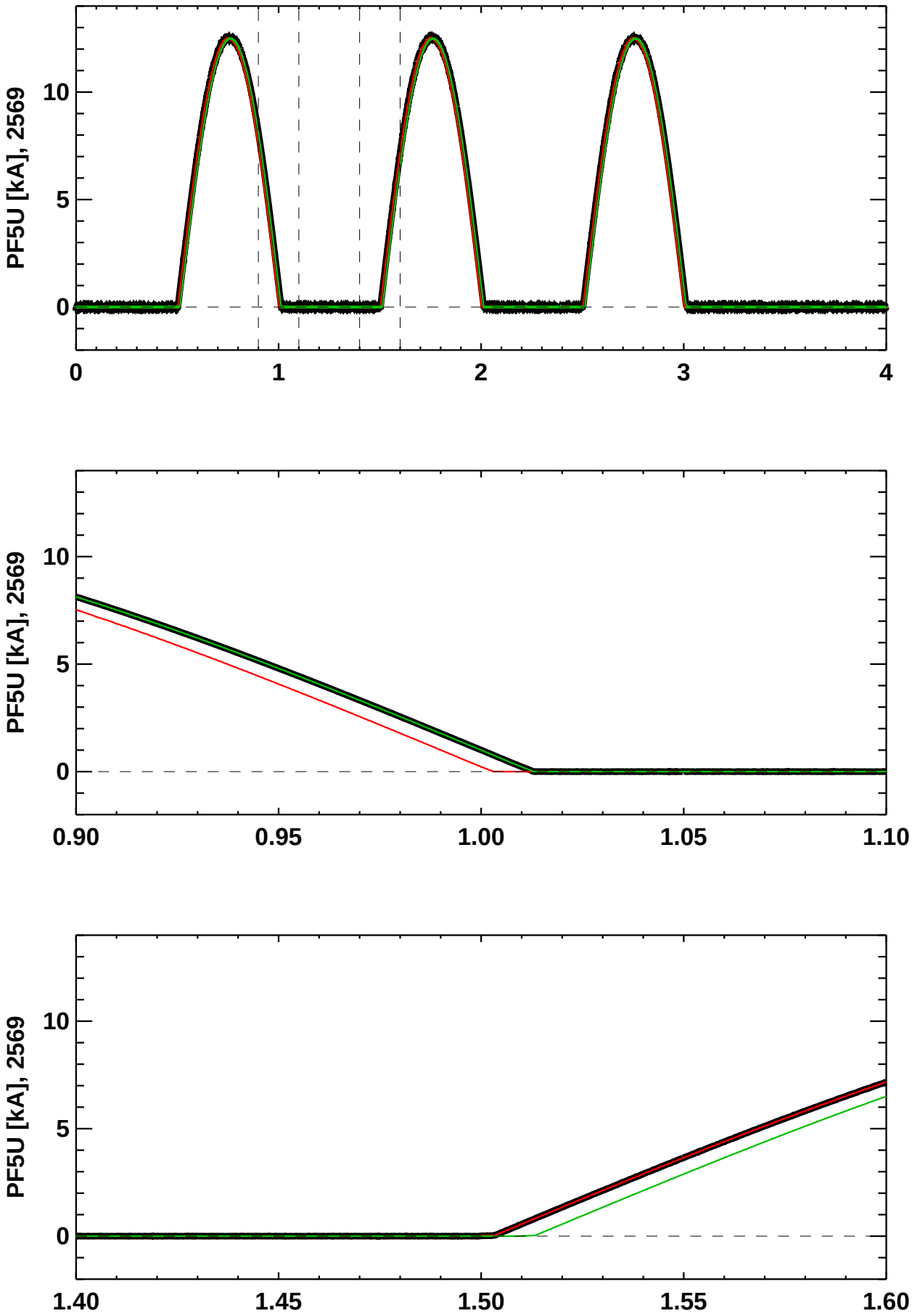

PF1BU [kA], 2569
10
8
6
4
2
0
-2
0
1
2
3
4
PF1BU [kA], 2569
10
8
6
4
2
0
-2
0.90
0.95
1.00
1.05
1.10
PF1BU [kA], 2569
10
8
6
4
2
0
-2
1.40
1.45
1.50
1.55
1.60

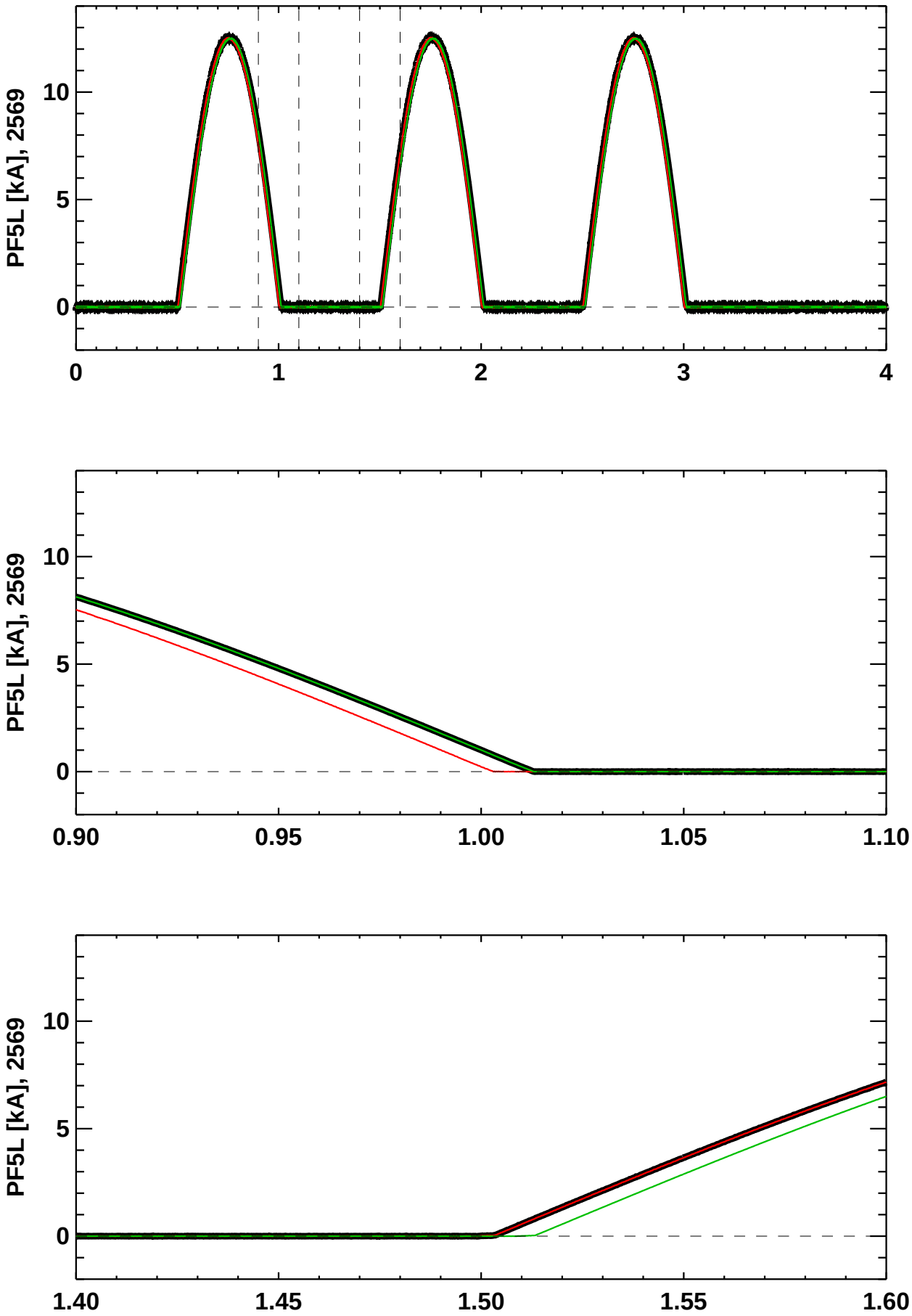

PF1CU [kA], 2569
10
8
6
4
2
0
-2
0
1
2
3
4
PF1CU [kA], 2569
0.90
0.95
1.00
1.05
1.10
PF1CU [kA], 2569
1.40
1.45
1.50
1.55
1.60

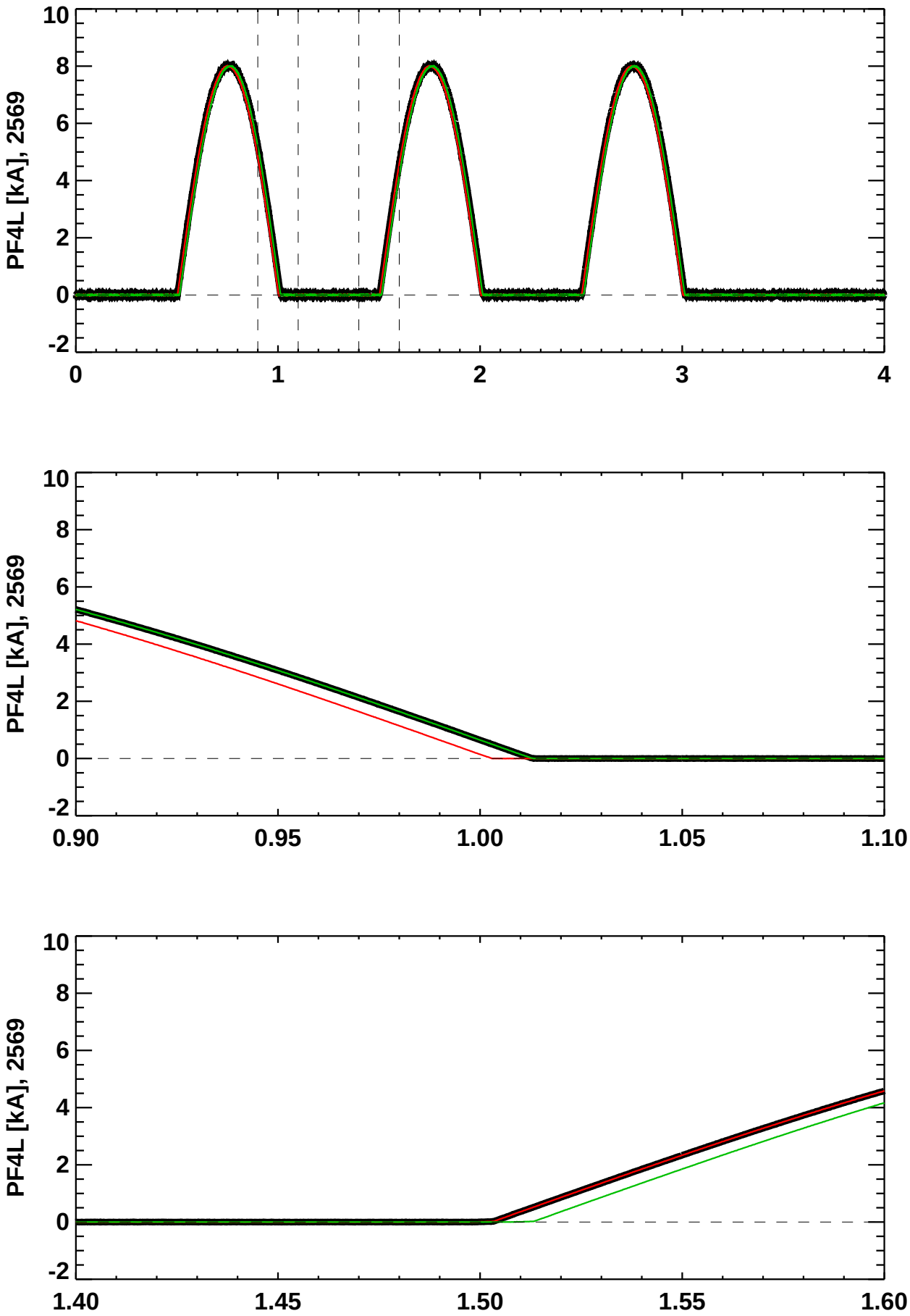

PF2U [kA], 2569
10
5
0
-5
-10
0
1
2
3
4
PF2U [kA], 2569
10
5
0
-5
-10
0.90
0.95
1.00
1.05
1.10
PF2U [kA], 2569
10
5
0
-5
-10
1.40
1.45
1.50
1.55
1.60

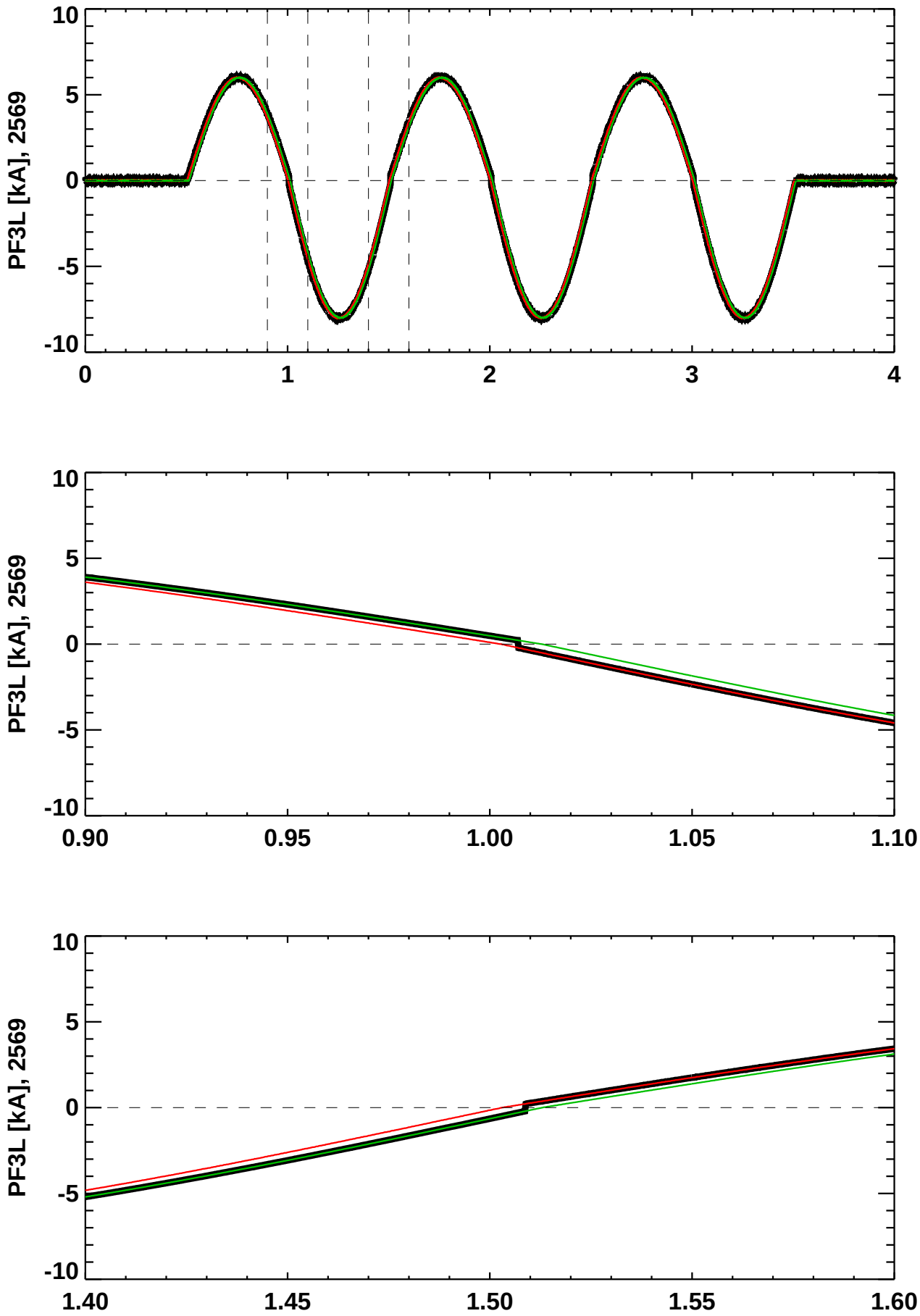

PF3U [kA], 2569
10
5
0
-5
-10
0
1
2
3
4
PF3U [kA], 2569
10
5
0
-5
-10
0.90
0.95
1.00
1.05
1.10
PF3U [kA], 2569
10
5
0
-5
-10
1.40
1.45
1.50
1.55
1.60

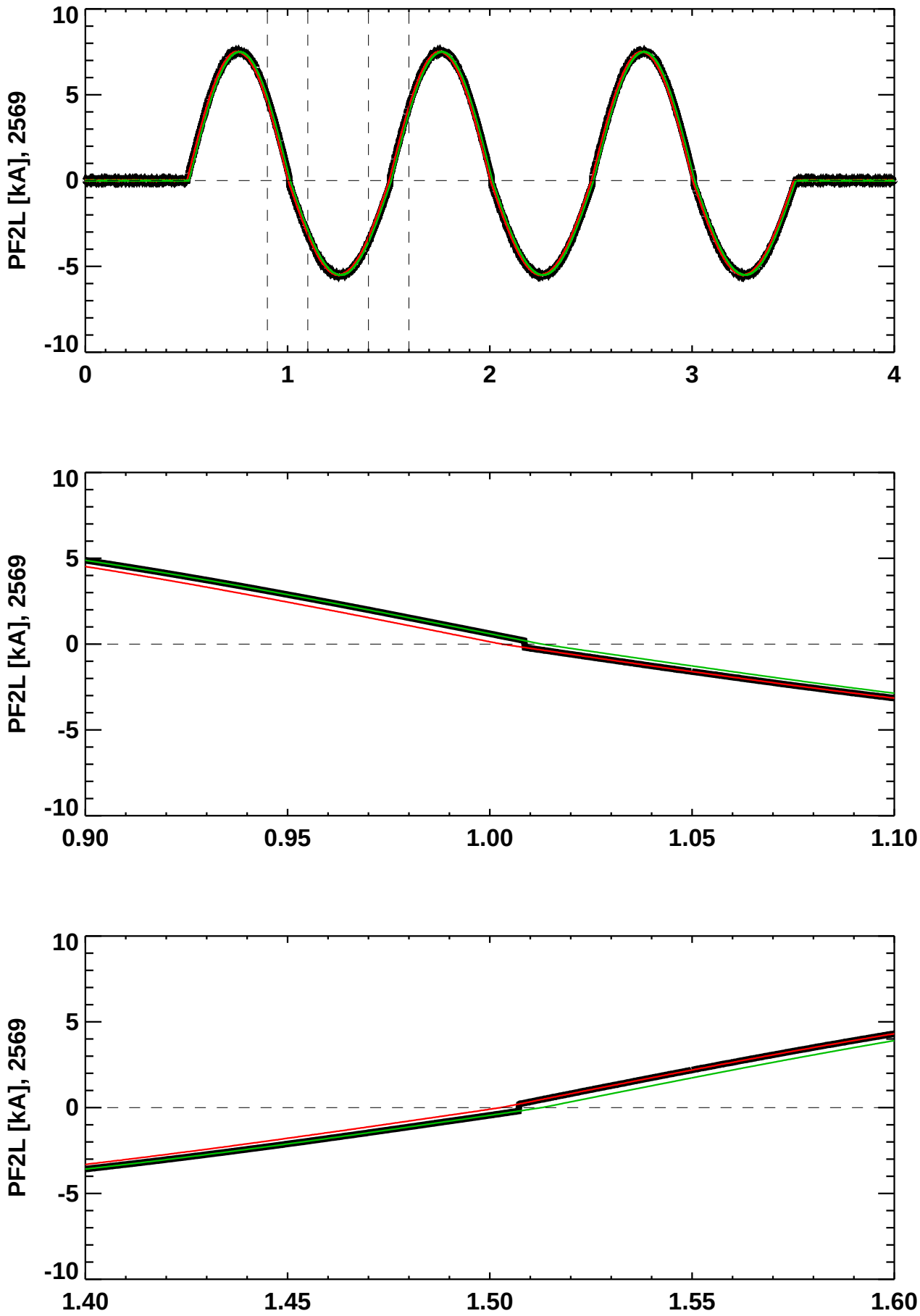

PF4U [kA], 2569
10
8
6
4
2
0
-2
0
1
2
3
4
PF4U [kA], 2569
10
8
6
4
2
0
-2
0.90
0.95
1.00
1.05
1.10
PF4U [kA], 2569
10
8
6
4
2
0
-2
1.40
1.45
1.50
1.55
1.60

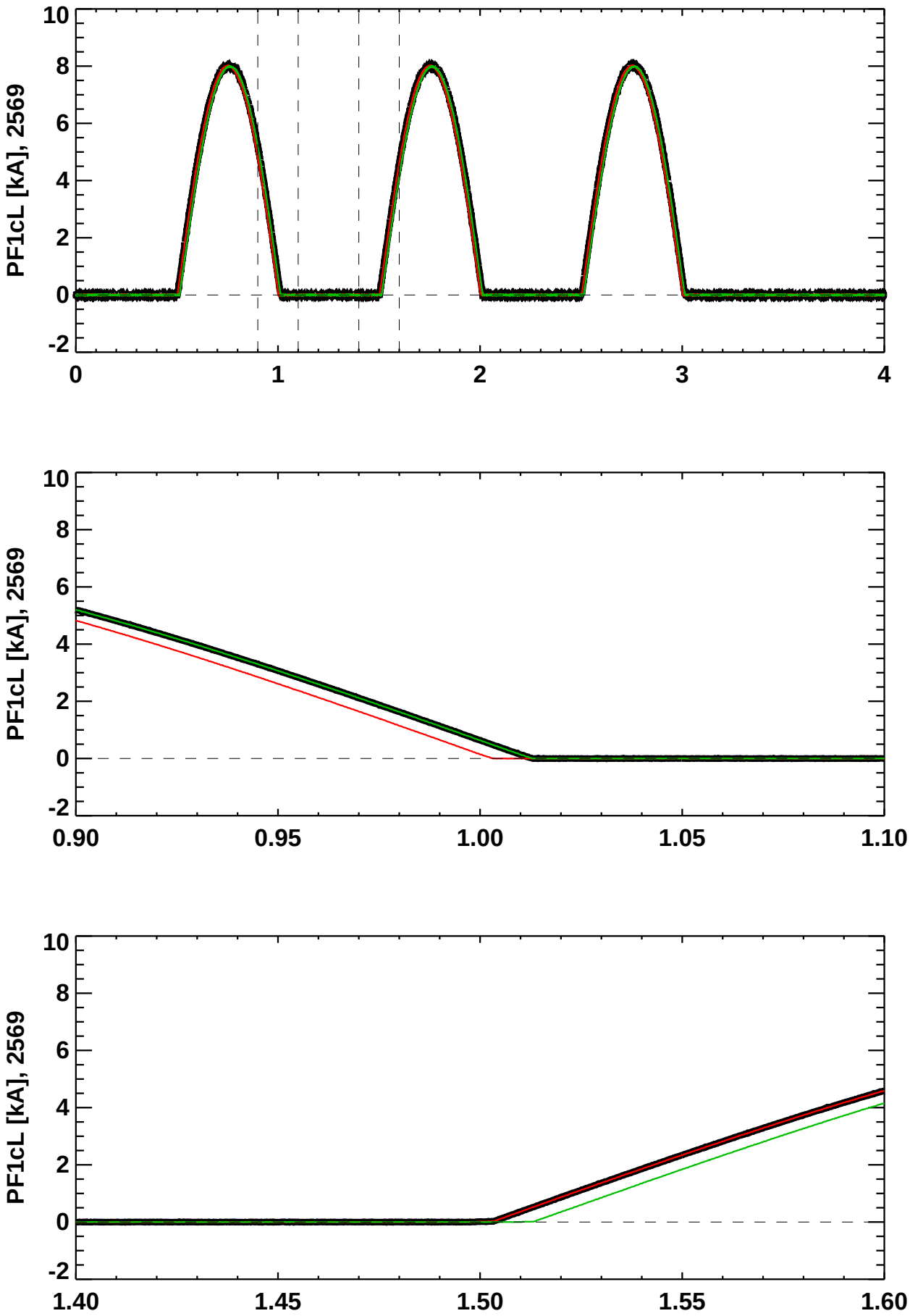

PF5U [kA], 2569
10
5
0
0
1
2
3
4
PF5U [kA], 2569
10
5
0
0.90
0.95
1.00
1.05
1.10
PF5U [kA], 2569
10
5
0
1.40
1.45
1.50
1.55
1.60

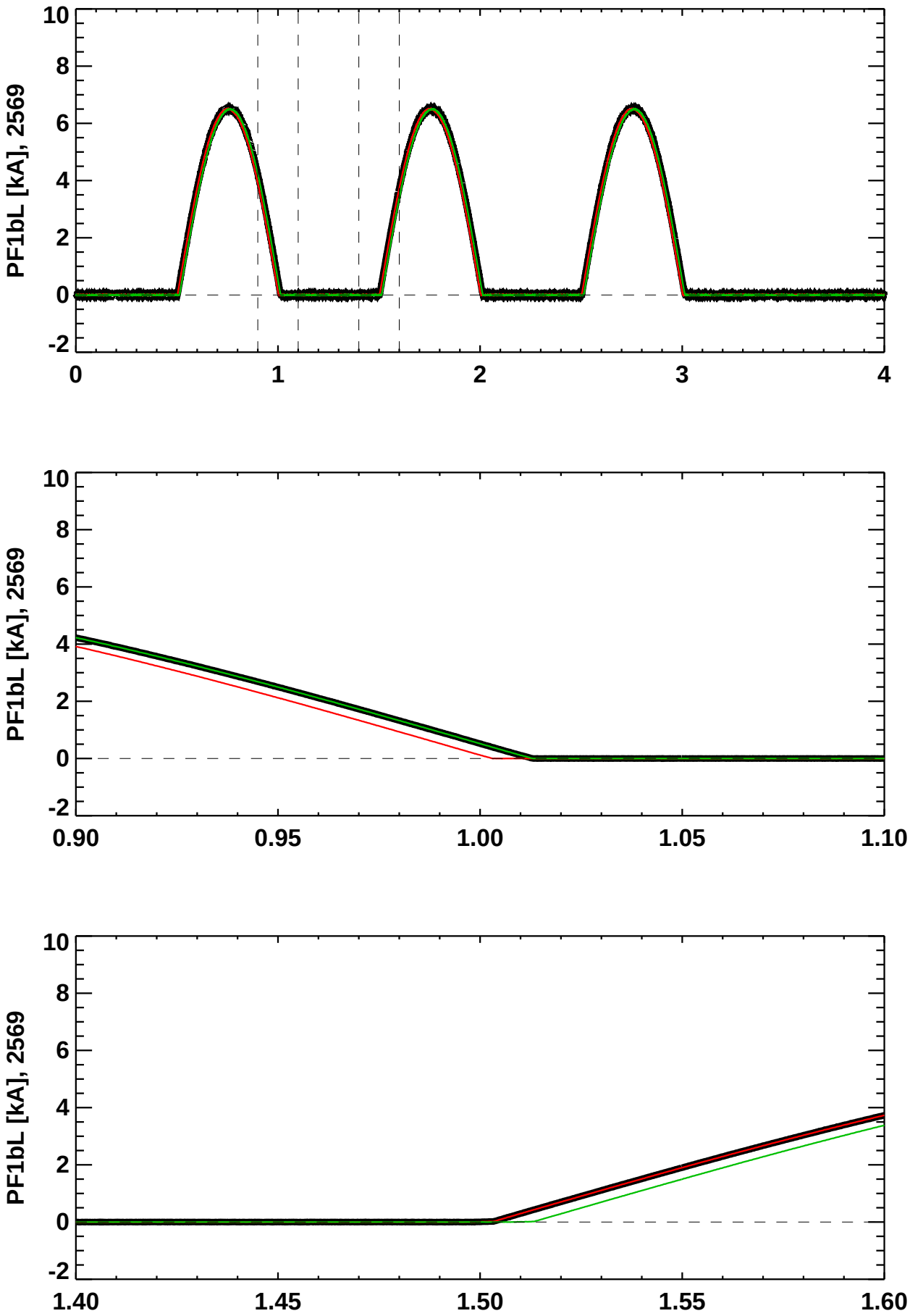

PF5L [kA], 2569
10
5
0
0
1
2
3
4
PF5L [kA], 2569
10
5
0
0.90
0.95
1.00
1.05
1.10
PF5L [kA], 2569
10
5
0
1.40
1.45
1.50
1.55
1.60

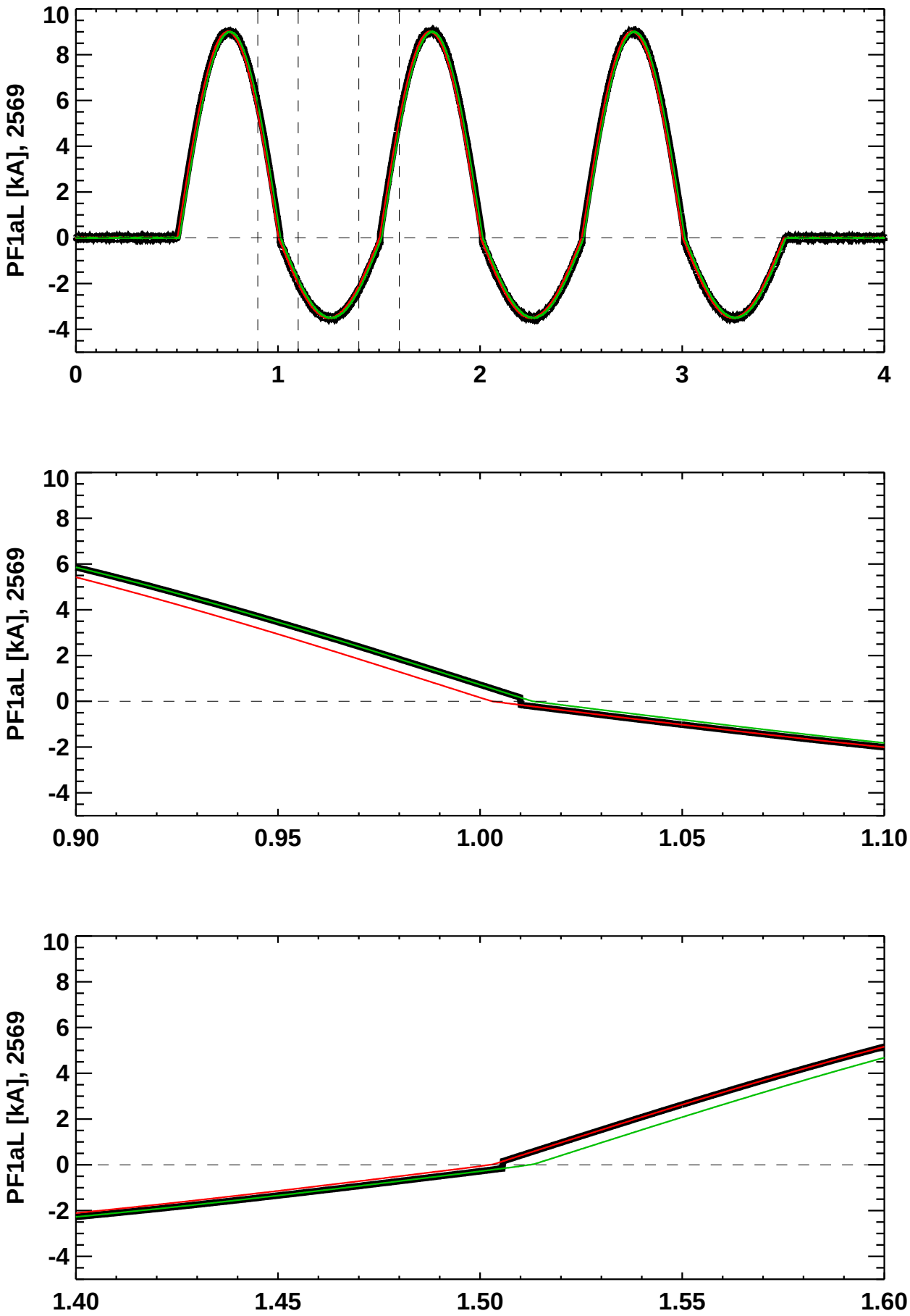

PF4L [kA], 2569
10
8
6
4
2
0
-2
0
1
2
3
4
PF4L [kA], 2569
10
8
6
4
2
0
-2
0.90
0.95
1.00
1.05
1.10
PF4L [kA], 2569
10
8
6
4
2
0
-2
1.40
1.45
1.50
1.55
1.60

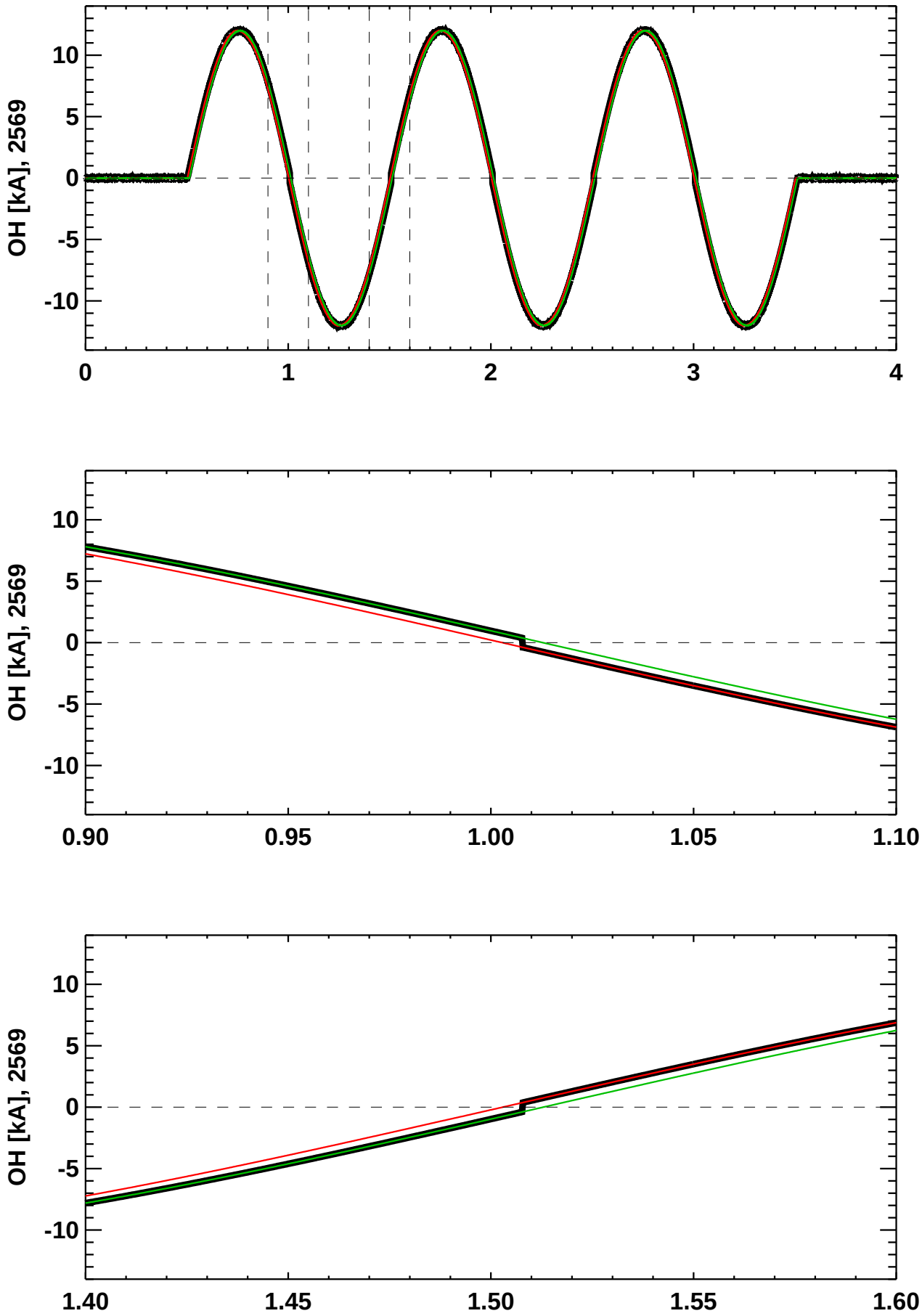

PF3L [kA], 2569
10
5
0
-5
-10
0
1
2
3
4
PF3L [kA], 2569
10
5
0
-5
-10
0.90
0.95
1.00
1.05
1.10
PF3L [kA], 2569
10
5
0
-5
-10
1.40
1.45
1.50
1.55
1.60

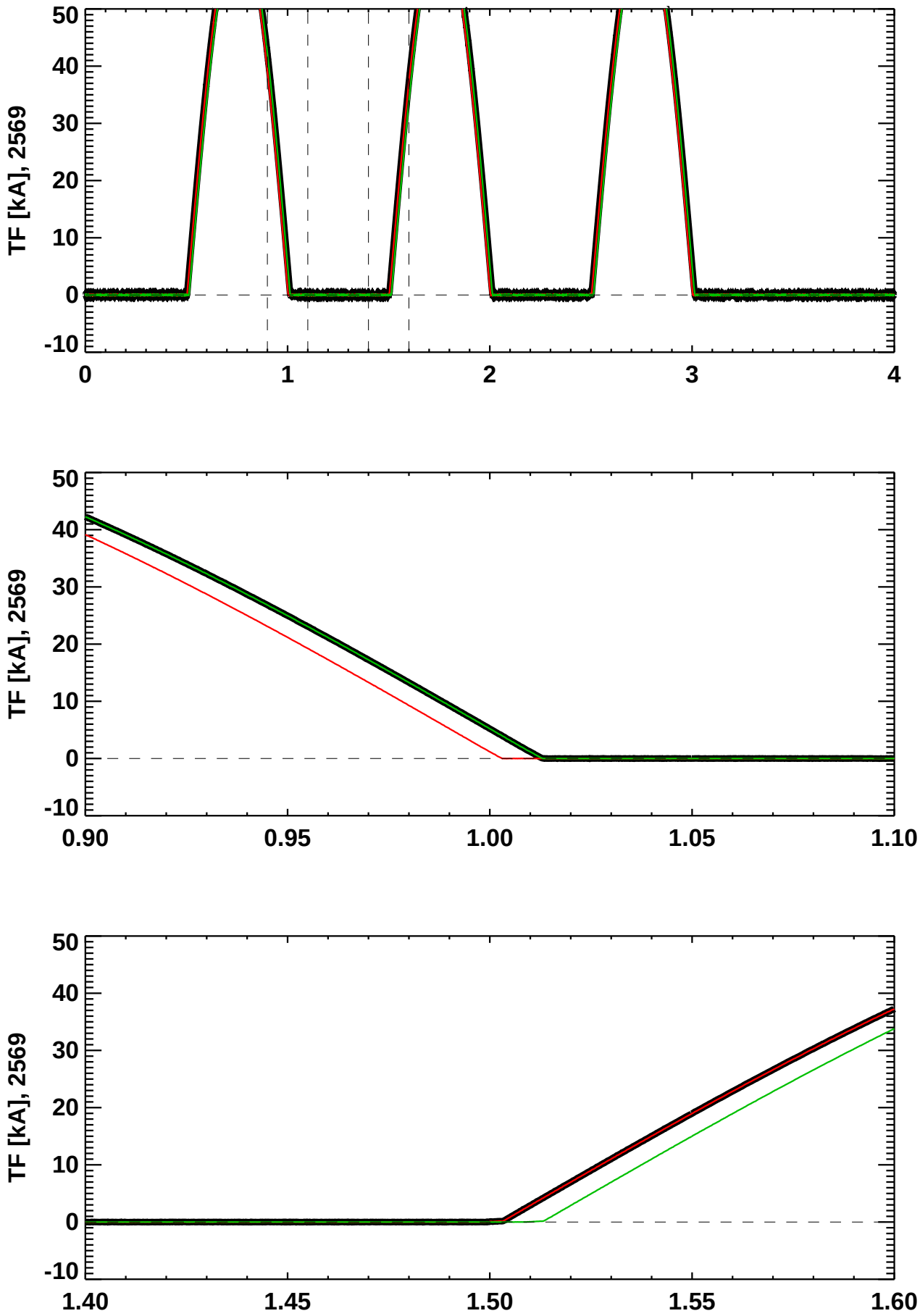

PF2L [kA], 2569
10
5
0
-5
-10
0
1
2
3
4
PF2L [kA], 2569
10
5
0
-5
-10
0.90
0.95
1.00
1.05
1.10
PF2L [kA], 2569
10
5
0
-5
-10
1.40
1.45
1.50
1.55
1.60


PF1cL [kA], 2569
10
8
6
4
2
0
-2
0
1
2
3
4
PF1cL [kA], 2569
10
8
6
4
2
0
-2
0.90
0.95
1.00
1.05
1.10
PF1cL [kA], 2569
10
8
6
4
2
0
-2
1.40
1.45
1.50
1.55
1.60


PF1bL [kA], 2569
10
8
6
4
2
0
-2
0
1
2
3
4
PF1bL [kA], 2569
10
8
6
4
2
0
-2
0.90
0.95
1.00
1.05
1.10
PF1bL [kA], 2569
10
8
6
4
2
0
-2
1.40
1.45
1.50
1.55
1.60


PF1aL [kA], 2569
10
8
6
4
2
0
-2
-4
0
1
2
3
4
PF1aL [kA], 2569
10
8
6
4
2
0
-2
-4
0.90
0.95
1.00
1.05
1.10
PF1aL [kA], 2569
10
8
6
4
2
0
-2
-4
1.40
1.45
1.50
1.55
1.60


OH [kA], 2569
10
5
0
-5
-10
0
1
2
3
4
OH [kA], 2569
10
5
0
-5
-10
0.90
0.95
1.00
1.05
1.10
OH [kA], 2569
10
5
0
-5
-10
1.40
1.45
1.50
1.55
1.60


TF [kA], 2569
50
40
30
20
10
0
-10
0
1
2
3
4
TF [kA], 2569
50
40
30
20
10
0
-10
0.90
0.95
1.00
1.05
1.10
TF [kA], 2569
50
40
30
20
10
0
-10
1.40
1.45
1.50
1.55
1.60