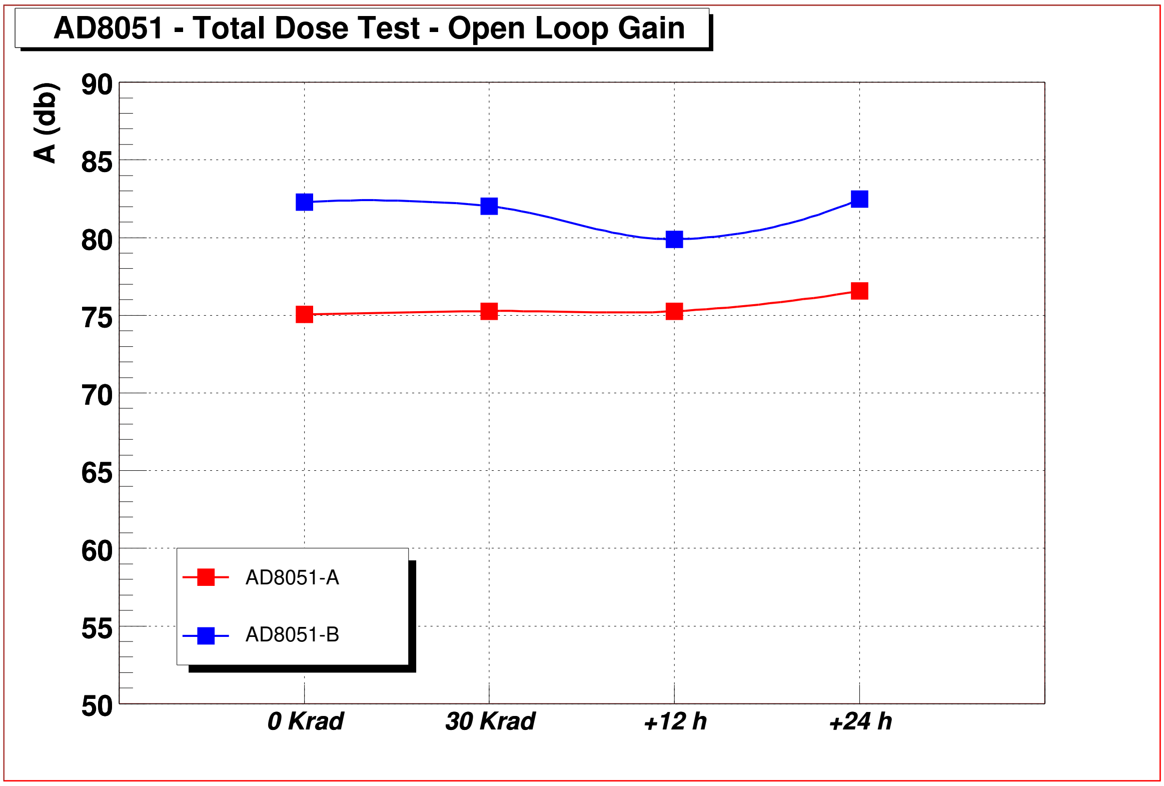
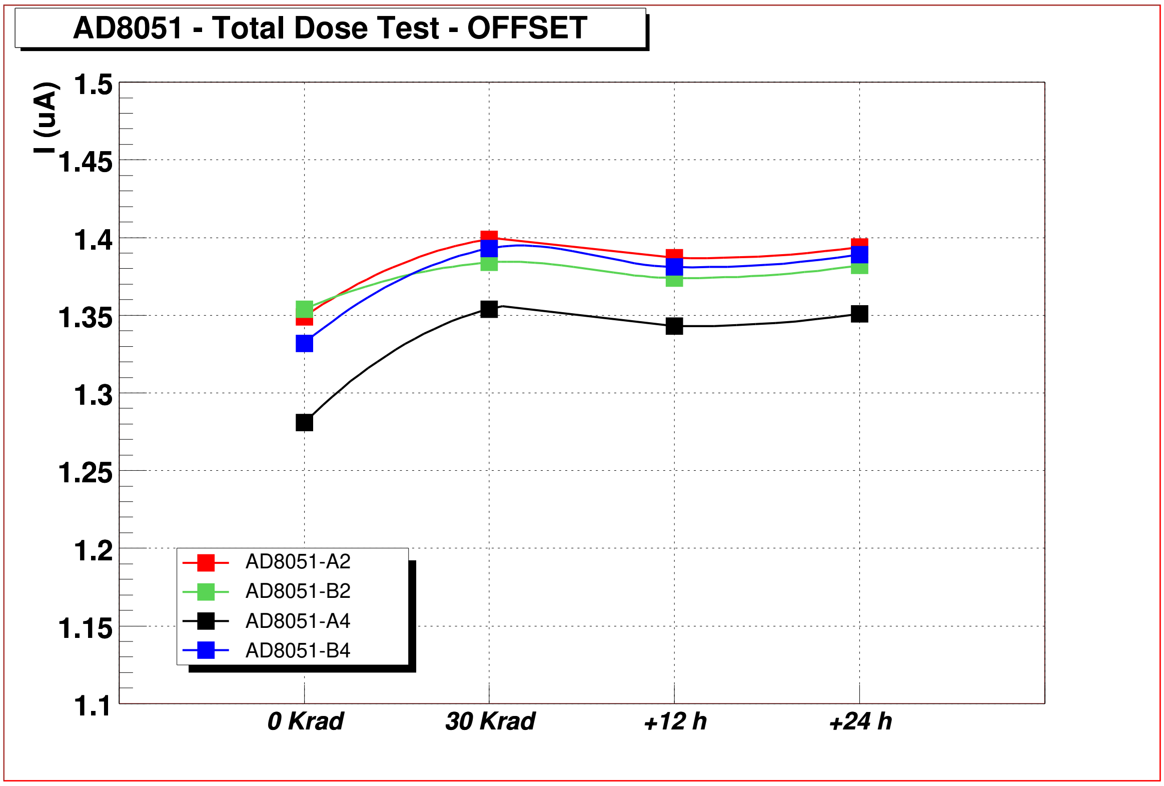
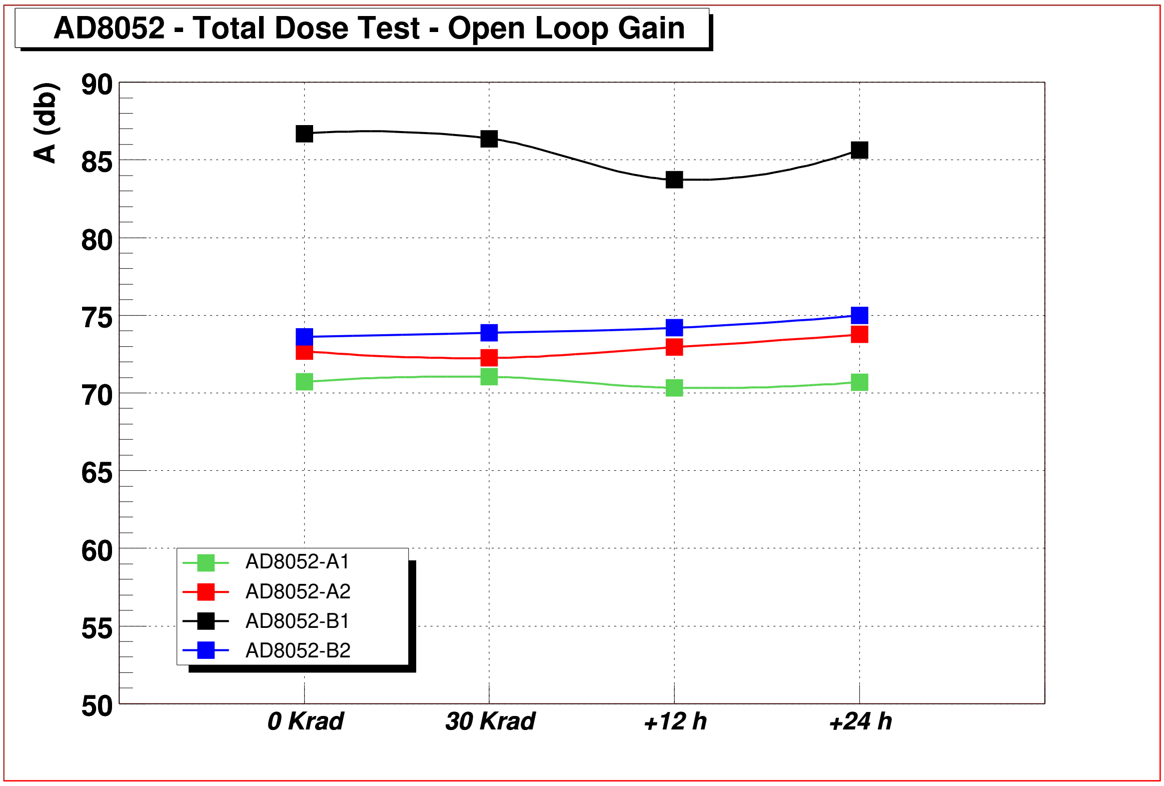
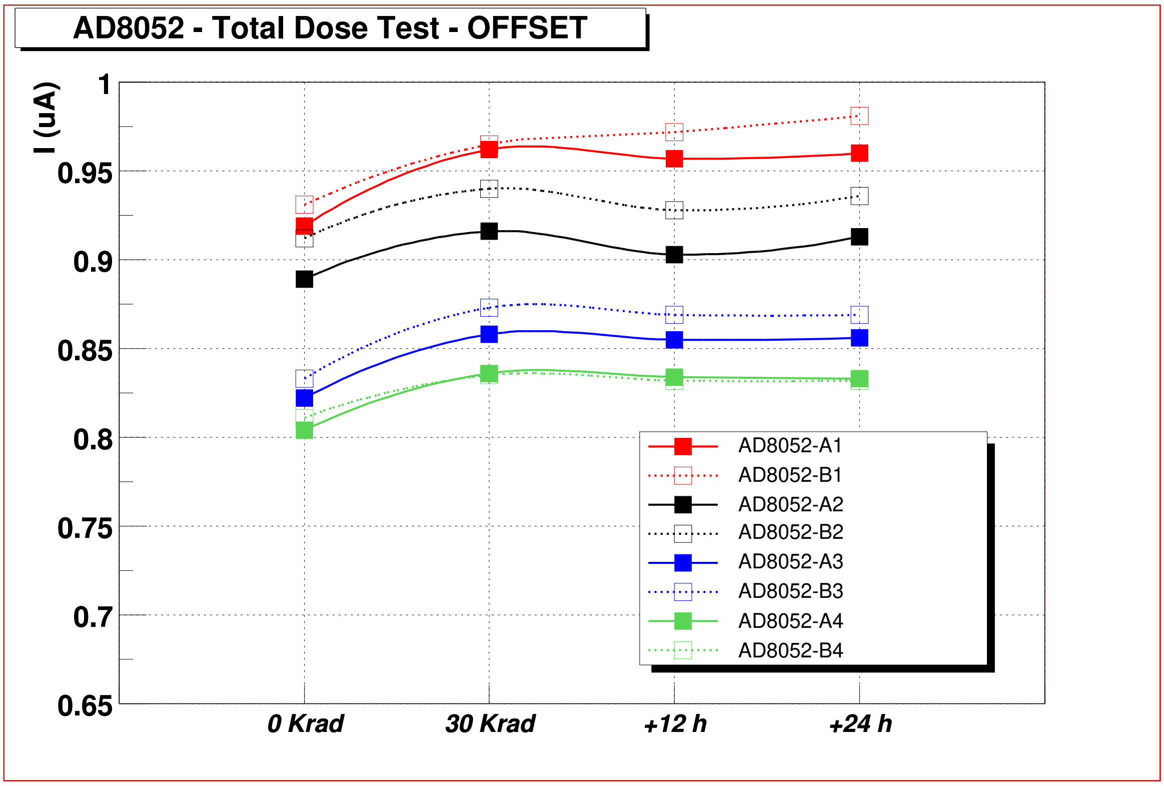
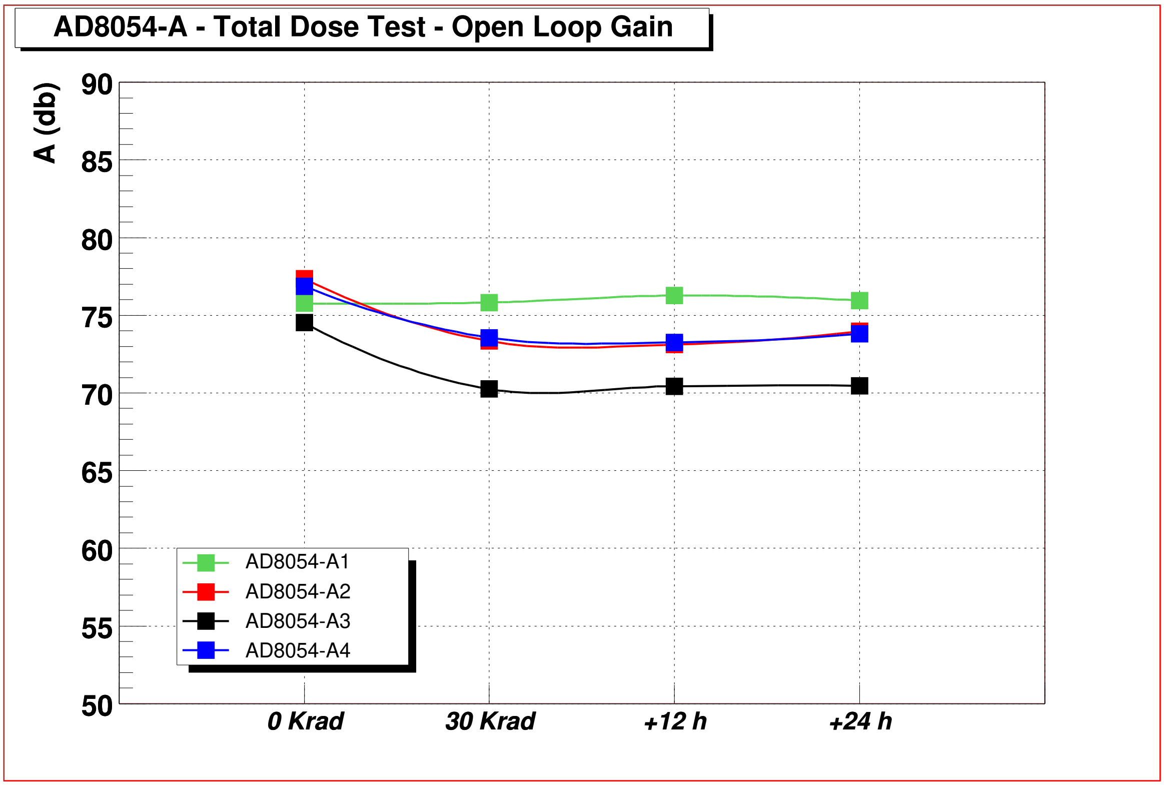
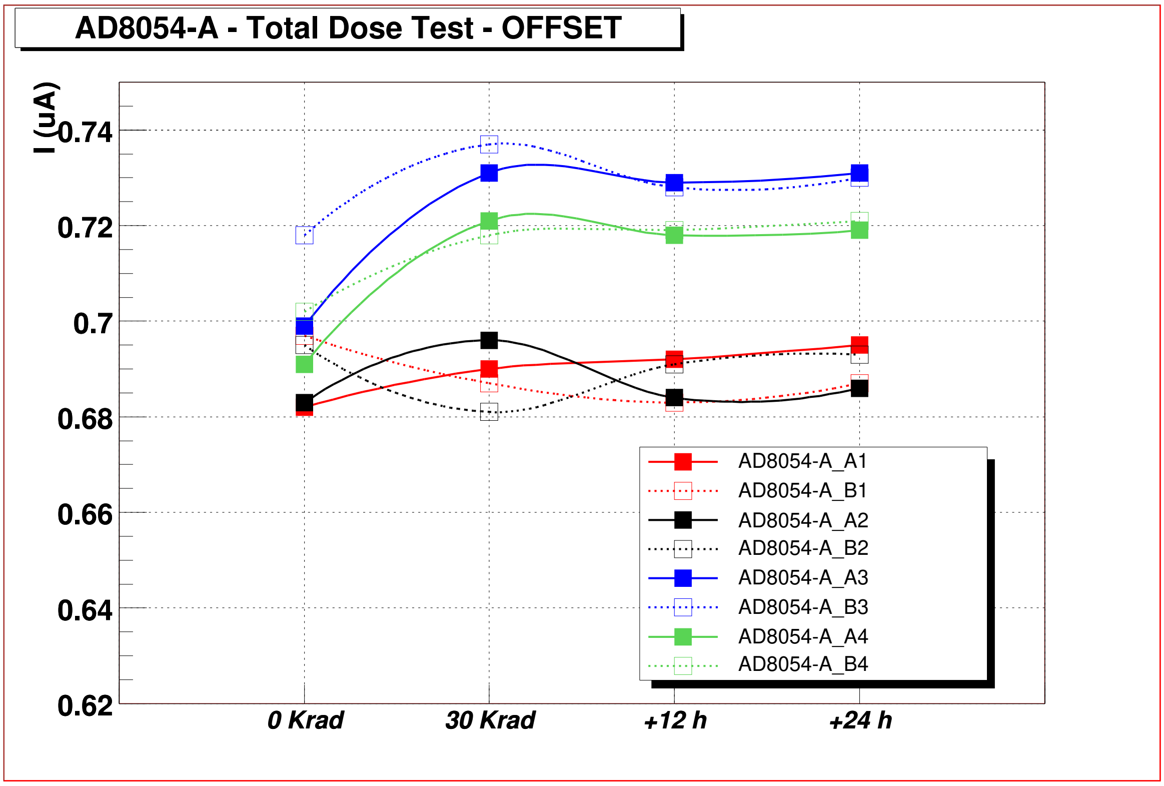

AD8051 - Total Dose Test - Open Loop Gain
A (db)
90
85
80
75
70
65
60
55
50
AD8051-A
AD8051-B
0 Krad
30 Krad
+12 h
+24 h

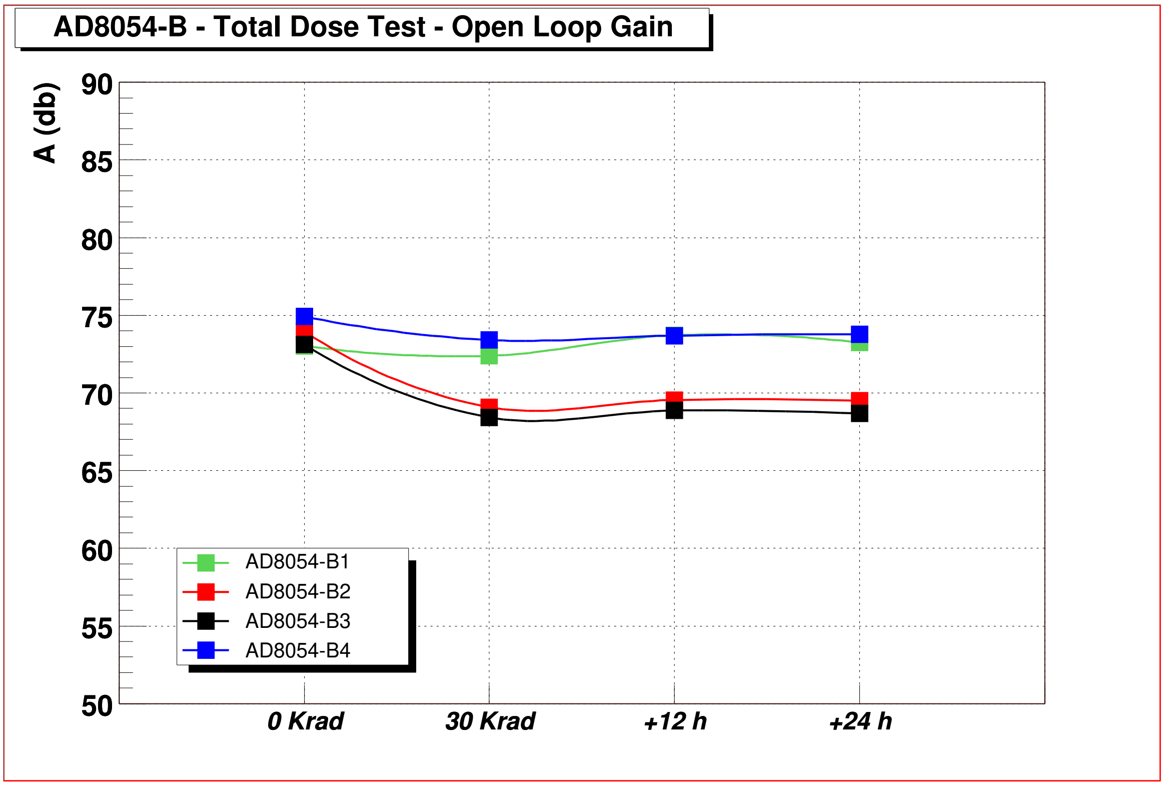

AD8051 - Total Dose Test - OFFSET
I (uA)
1.5
1.45
1.4
1.35
1.3
1.25
1.2
1.15
1.1
AD8051-A2
AD8051-B2
AD8051-A4
AD8051-B4
0 Krad
30 Krad
+12 h
+24 h

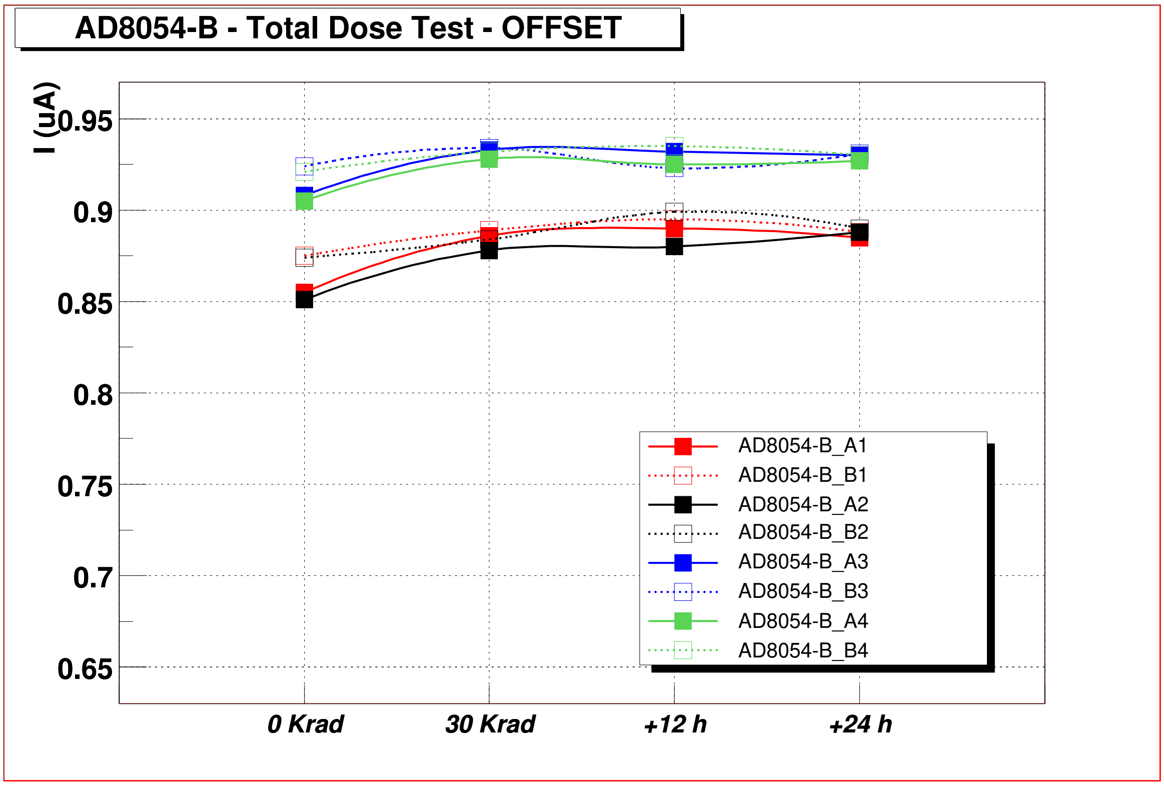

AD8052 - Total Dose Test - Open Loop Gain
A (db)
90
85
80
75
70
65
60
55
50
AD8052-A1
AD8052-A2
AD8052-B1
AD8052-B2
0 Krad
30 Krad
+12 h
+24 h

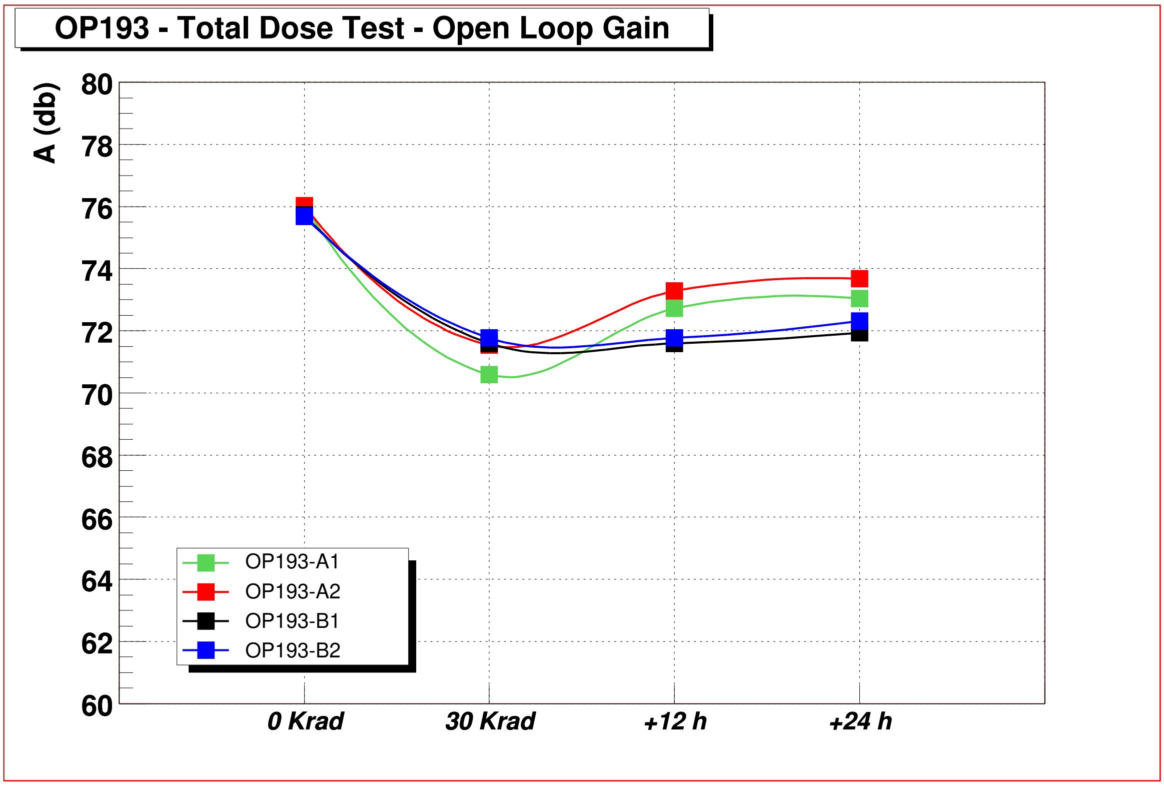

AD8052 - Total Dose Test - OFFSET
I (uA)
1
0.95
0.9
0.85
0.8
0.75
0.7
0.65
AD8052-A1
AD8052-B1
AD8052-A2
AD8052-B2
AD8052-A3
AD8052-B3
AD8052-A4
AD8052-B4
0 Krad
30 Krad
+12 h
+24 h

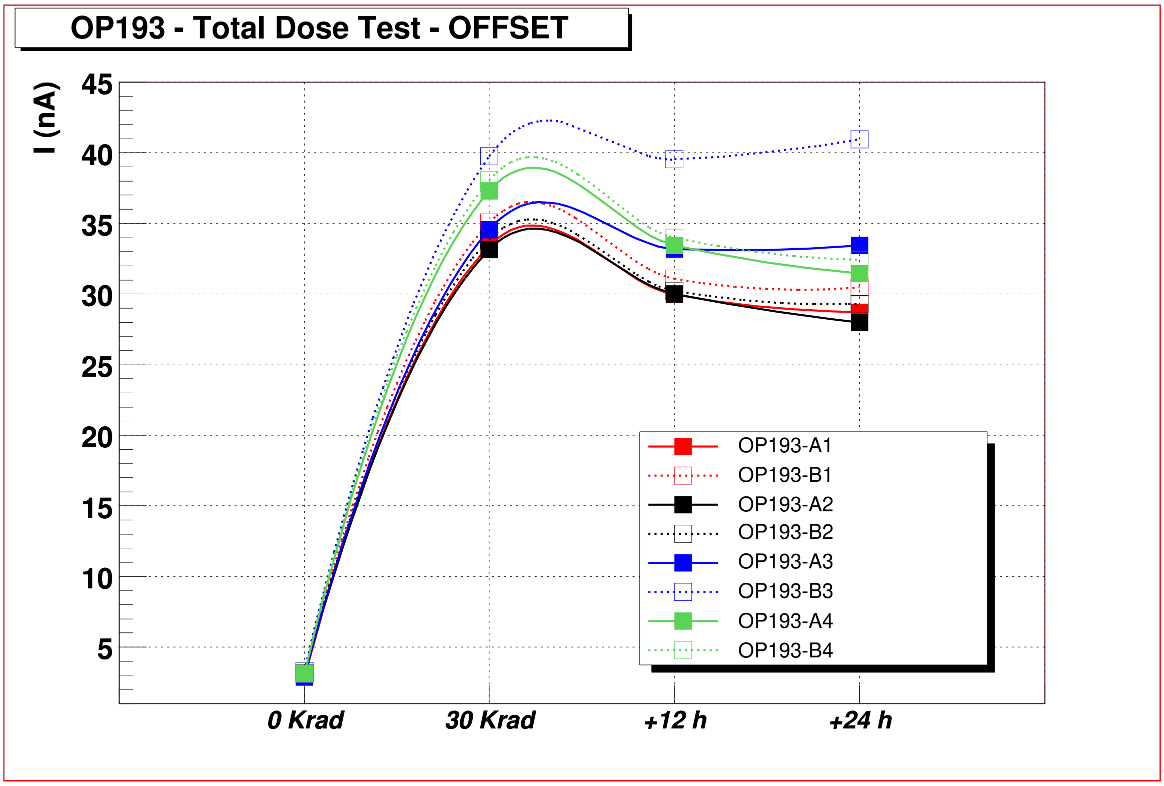

AD8054-A - Total Dose Test - Open Loop Gain
A (db)
90
85
80
75
70
65
60
55
50
0 Krad
30 Krad
+12 h
+24 h
AD8054-A1
AD8054-A2
AD8054-A3
AD8054-A4


AD8054-A - Total Dose Test - OFFSET
I (uA)
0.74
0.72
0.7
0.68
0.66
0.64
0.62
0 Krad
30 Krad
+12 h
+24 h
AD8054-A_A1
AD8054-A_B1
AD8054-A_A2
AD8054-A_B2
AD8054-A_A3
AD8054-A_B3
AD8054-A_A4
AD8054-A_B4


AD8054-B - Total Dose Test - Open Loop Gain
A (db)
90
85
80
75
70
65
60
55
50
0 Krad
30 Krad
+12 h
+24 h
AD8054-B1
AD8054-B2
AD8054-B3
AD8054-B4


AD8054-B - Total Dose Test - OFFSET
I (uA)
0.95
0.9
0.85
0.8
0.75
0.7
0.65
0 Krad
30 Krad
+12 h
+24 h
AD8054-B_A1
AD8054-B_B1
AD8054-B_A2
AD8054-B_B2
AD8054-B_A3
AD8054-B_B3
AD8054-B_A4
AD8054-B_B4


OP193 - Total Dose Test - Open Loop Gain
A (db)
80
78
76
74
72
70
68
66
64
62
60
OP193-A1
OP193-A2
OP193-B1
OP193-B2
0 Krad
30 Krad
+12 h
+24 h


OP193 - Total Dose Test - OFFSET
I (nA)
45
40
35
30
25
20
15
10
5
OP193-A1
OP193-B1
OP193-A2
OP193-B2
OP193-A3
OP193-B3
OP193-A4
OP193-B4
0 Krad
30 Krad
+12 h
+24 h