

NIKA2 N2R9, Skydip offset

Scan number

50
40
30
20
10
0

-2

0

2

4

8

10

12

Median dT [K]

Arr1 ◇
Arr3 ◇
Arr2 ◇

42:	20170227s360	0.19
41:	20170227s319	0.20
40:	20170227s192	0.14
39:	20170227s102	0.14
38:	20170227s20	0.17
37:	20170226s160	0.27
36:	20170226s375	0.23
35:	20170225s375	0.23
34:	20170225s326	0.23
33:	20170225s190	0.28
32:	20170225s167	0.26
31:	20170225s94	0.23
30:	20170225s20	0.22
29:	20170225s2	0.28
28:	20170224s182	1.55
27:	20170224s181	0.79
26:	20170224s180	0.66
25:	20170224s169	0.37
24:	20170224s149	0.26
23:	20170224s25	0.48
22:	20170223s118	0.66
21:	20170223s108	0.46
20:	20170223s98	0.42
19:	20170223s72	0.43
18:	20170223s64	0.37
17:	20170223s48	0.38
16:	20170223s47	0.41
15:	20170223s11	1.38
14:	20170223s10	1.54
13:	20170223s7	0.53
12:	20170222s50	0.96
11:	20170222s49	0.76
10:	20170222s48	0.90
09:	20170222s47	0.82
08:	20170222s46	0.75
07:	20170222s45	0.72
06:	20170222s44	0.62
05:	20170222s43	0.70
04:	20170222s36	0.64
03:	20170222s35	0.62
02:	20170222s4	0.49
01:	20170221s49	0.34
00:	20170221s48	0.35