Title : Graphite Fin Alignment
Item ID : NOVA MET-03
Report File : Graphite Straightness REPORT.rpx
Program File : NOVA Target_Graphite straightness_M Fitton.dmi

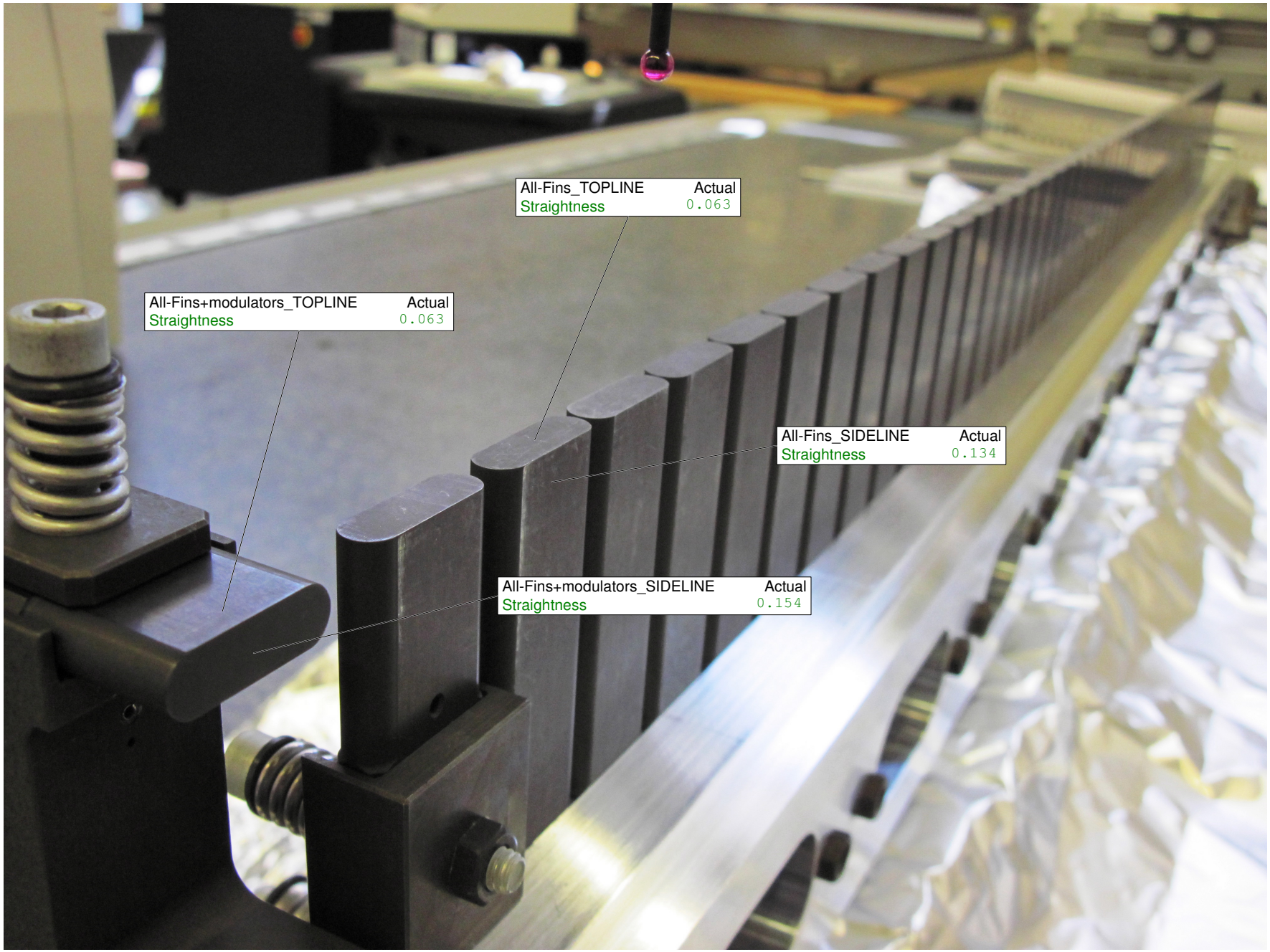
Metrologist : DW
Model File : Report photo.JPG

Units : mm/degrees

Z
Y

Date : 08 May 2013
Day : Wednesday
Time : 15:38:17

4*Lo-tol	3*Lo-tol	2*Lo-tol	Lo-tol	50%Lo-tol	Nominal	Nominal	50%Hi-tol	Hi-tol	2*Hi-tol	3*Hi-tol	4*Hi-tol



Title : Graphite Fin Alignment
Item ID : NOVA MET-03
Report File : Graphite Straightness REPORT.rpx
Program File : NOVA Target_Graphite straightness_M Fitton.dmi

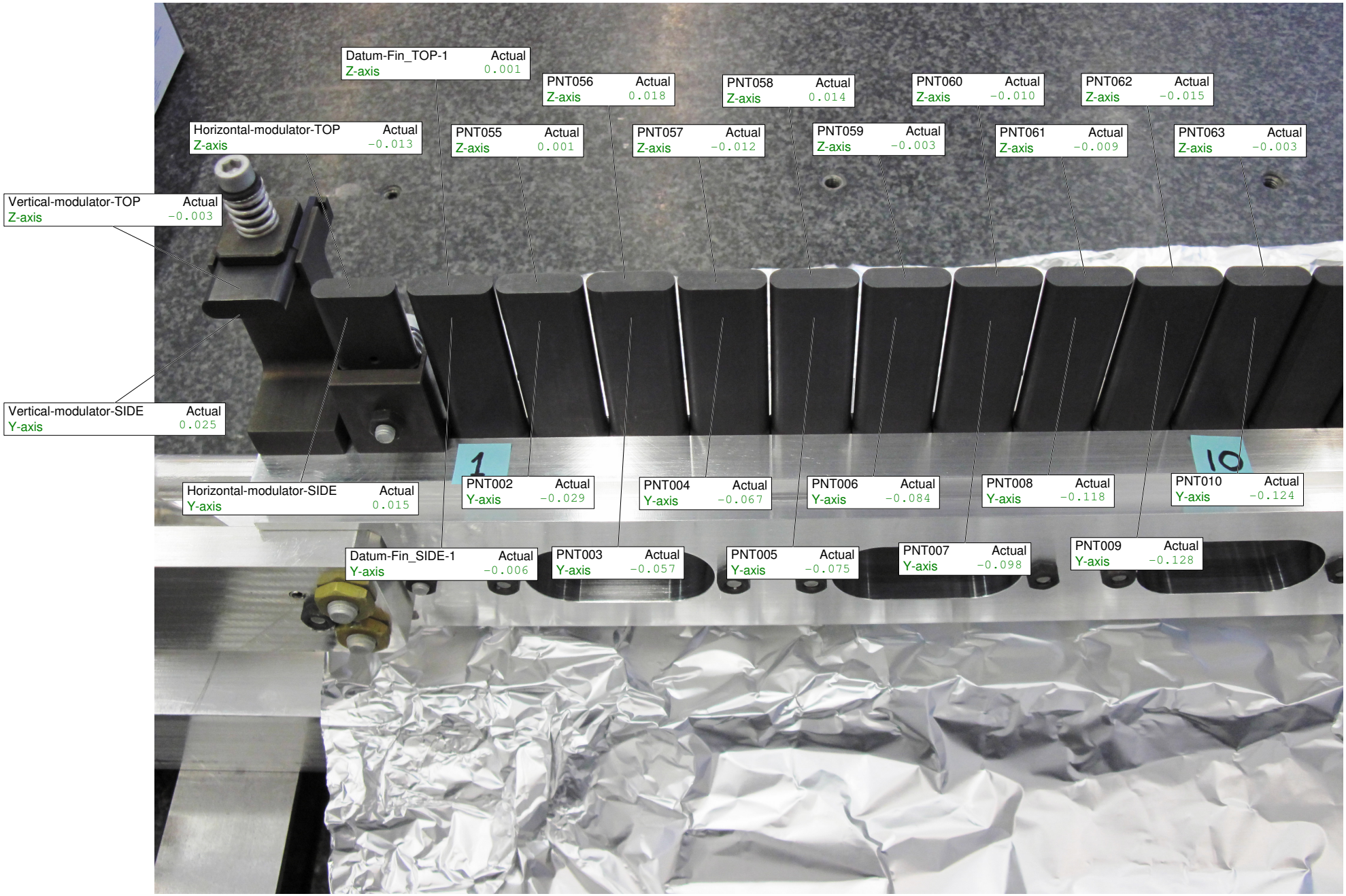
Metrologist : DW
Model File : Rail Fins 1-20.JPG

Units : mm/degrees

Z
Y

Date : 08 May 2013
Day : Wednesday
Time : 15:38:18

4*Lo-tol	3*Lo-tol	2*Lo-tol	Lo-tol	50%Lo-tol	Nominal	Nominal	50%Hi-tol	Hi-tol	2*Hi-tol	3*Hi-tol	4*Hi-tol



Title : Graphite Fin Alignment
Item ID : NOVA MET-03
Report File : Graphite Straightness REPORT.rpx
Program File : NOVA Target_Graphite straightness_M Fitton.dmi

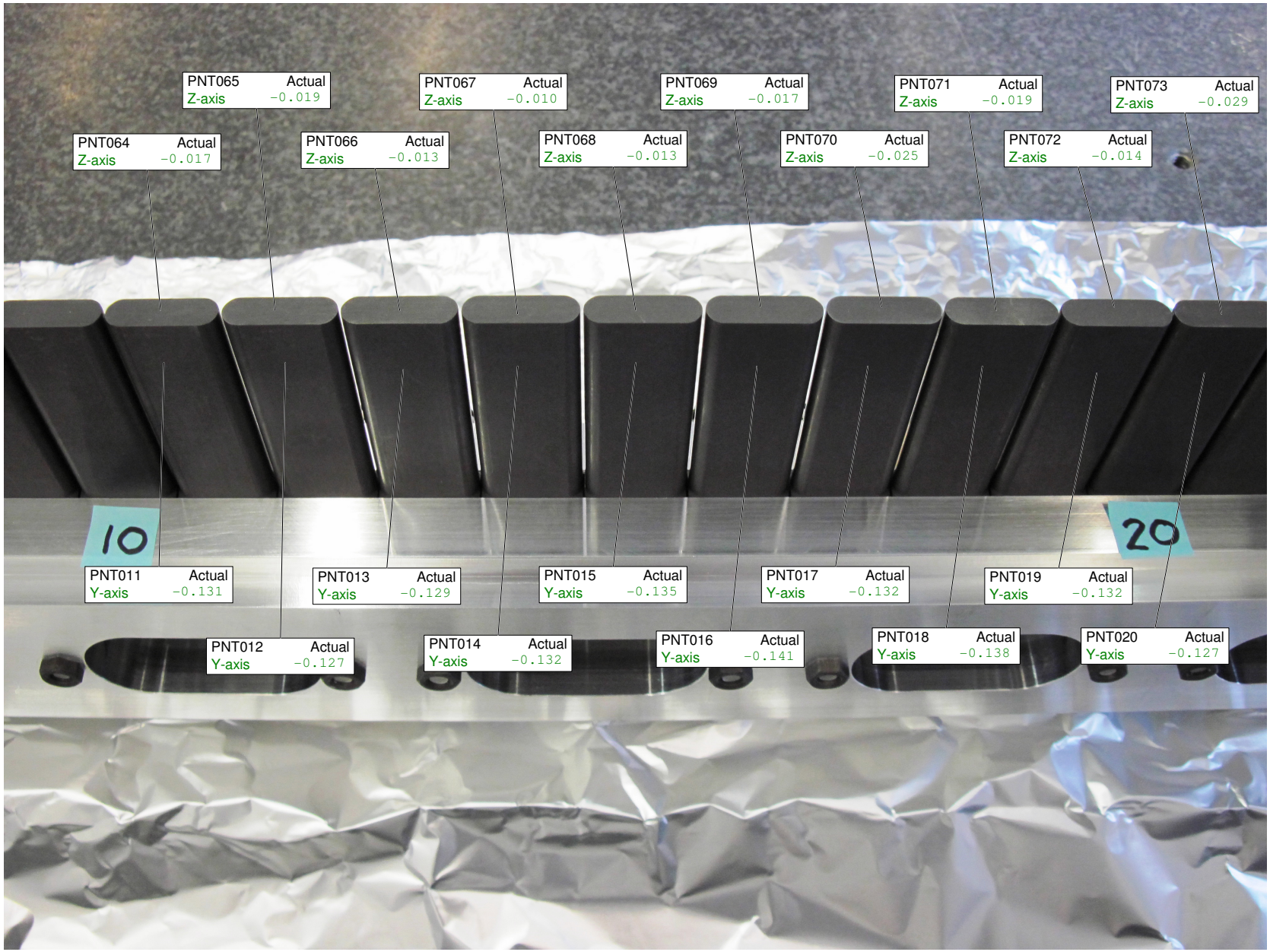
Metrologist : DW
Model File : Rail Fins 10-20.JPG

Units : mm/degrees

Z
Y

Date : 08 May 2013
Day : Wednesday
Time : 15:38:20

4*Lo-tol	3*Lo-tol	2*Lo-tol	Lo-tol	50%Lo-tol	Nominal	Nominal	50%Hi-tol	Hi-tol	2*Hi-tol	3*Hi-tol	4*Hi-tol



Title : Graphite Fin Alignment
Item ID : NOVA MET-03
Report File : Graphite Straightness REPORT.rpx
Program File : NOVA Target_Graphite straightness_M Fitton.dmi

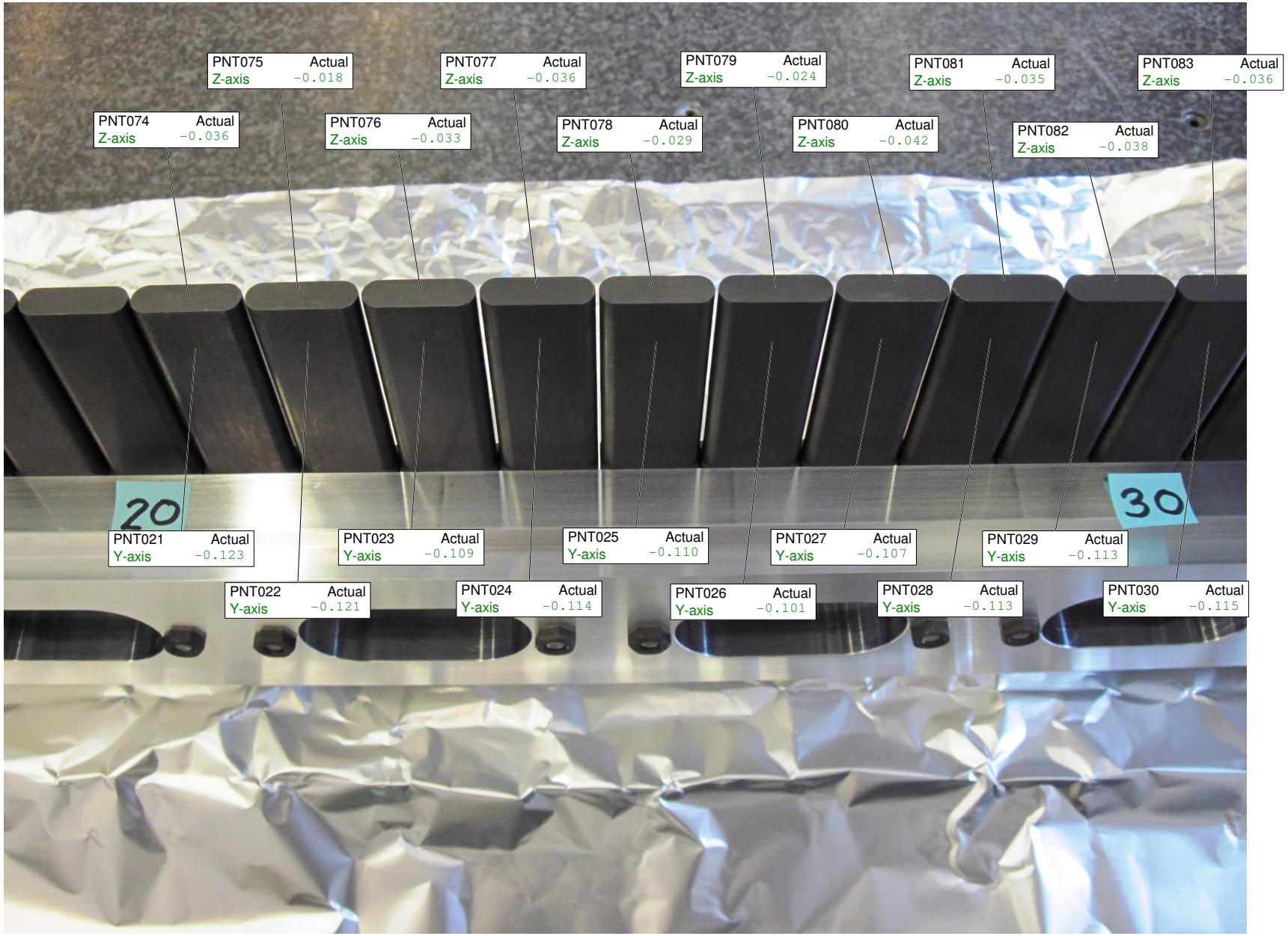
Metrologist : DW
Model File : Rail Fins 20-30.JPG

Units : mm/degrees

Z
Y

Date : 08 May 2013
Day : Wednesday
Time : 15:38:22

4*Lo-tol	3*Lo-tol	2*Lo-tol	Lo-tol	50%Lo-tol	Nominal	Nominal	50%Hi-tol	Hi-tol	2*Hi-tol	3*Hi-tol	4*Hi-tol



Title : Graphite Fin Alignment
Item ID : NOVA MET-03
Report File : Graphite Straightness REPORT.rpx
Program File : NOVA Target_Graphite straightness_M Fitton.dmi

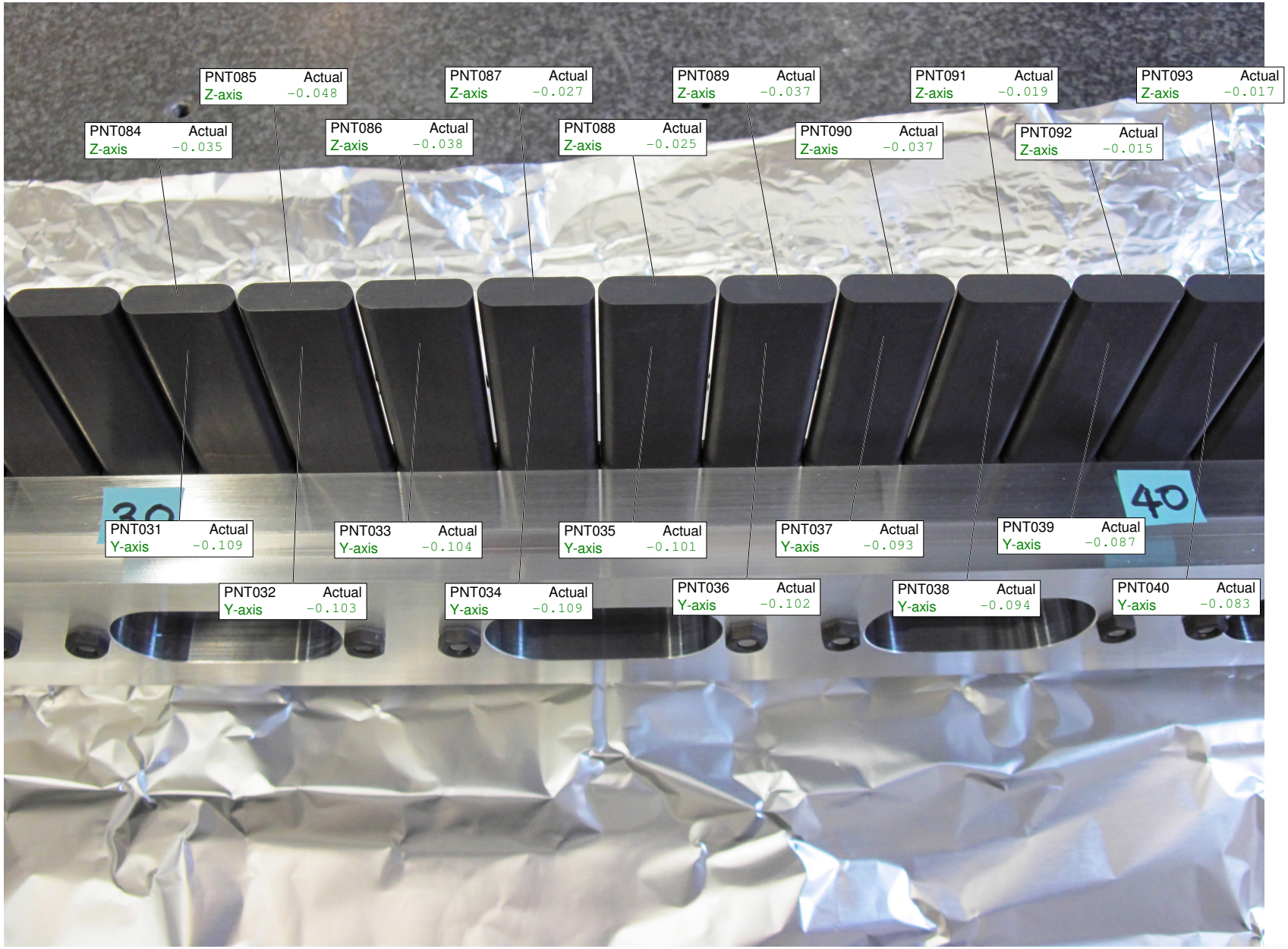
Metrologist : DW
Model File : Rail Fins 30-40.JPG

Units : mm/degrees

Z
Y

Date : 08 May 2013
Day : Wednesday
Time : 15:38:24

4*Lo-tol	3*Lo-tol	2*Lo-tol	Lo-tol	50%Lo-tol	Nominal	Nominal	50%Hi-tol	Hi-tol	2*Hi-tol	3*Hi-tol	4*Hi-tol

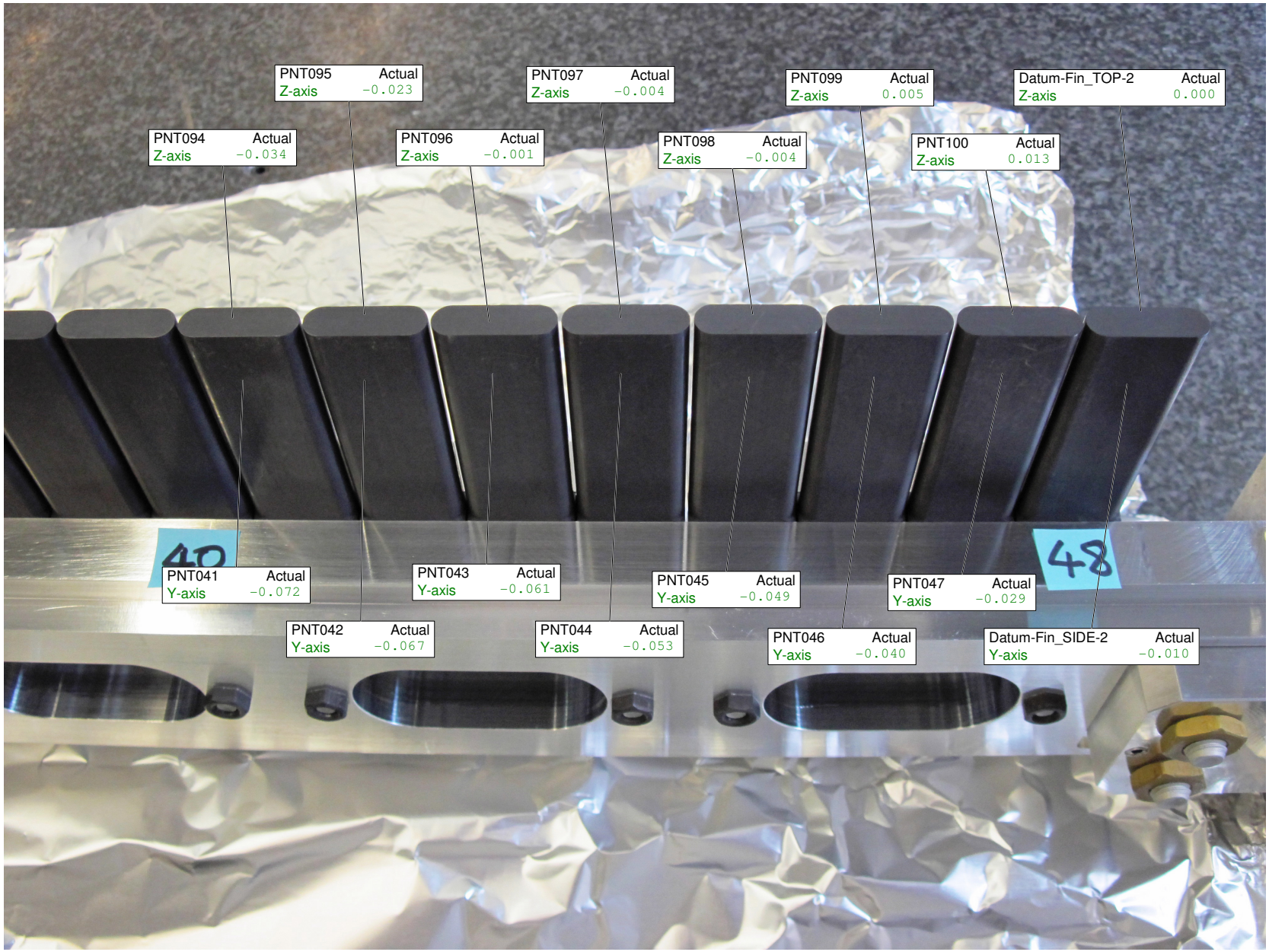


Title : Graphite Fin Alignment
Item ID : NOVA MET-03
Report File : Graphite Straightness REPORT.rpx
Program File : NOVA Target_Graphite straightness_M Fitton.dmi

Metrologist : DW
Model File : Rail Fins 40-48.JPG

Units : mm/degrees

Z
Y

Date : 08 May 2013
Day : Wednesday
Time : 15:38:25

4*Lo-tol	3*Lo-tol	2*Lo-tol	Lo-tol	50%Lo-tol	Nominal	Nominal	50%Hi-tol	Hi-tol	2*Hi-tol	3*Hi-tol	4*Hi-tol