

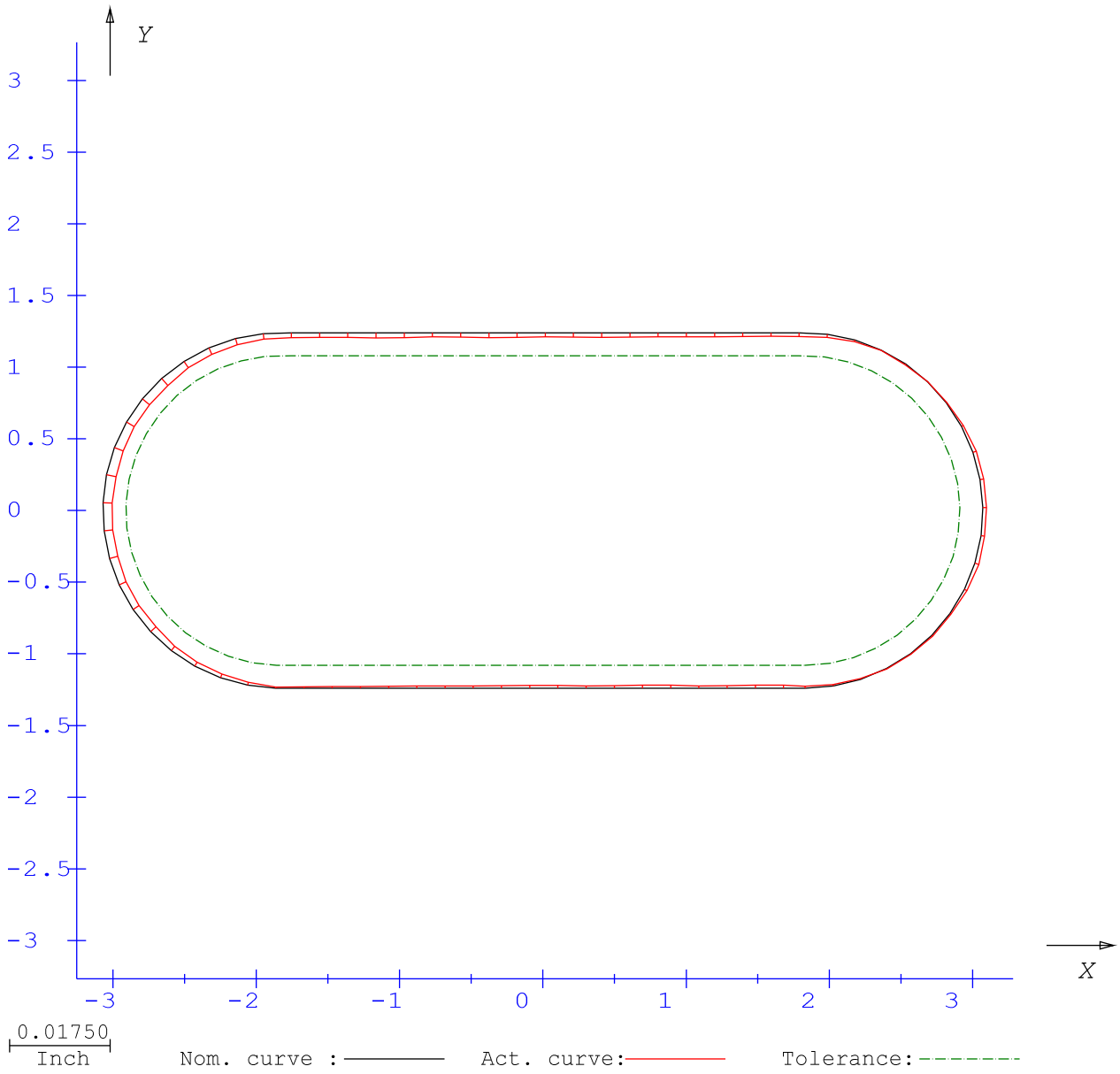
Notation : RF FLANGE ADAPT Producer : G. GORDON Draw. No. : PF-444-310-18 R
 Ser. No. : 1ST ART Part No. : Department: METROLOGY
 Element : ACNO(1)

			X	Y	Z	Nr.	
Form	0.00106	Min. Deviat.:	0.00037	1.94471	1.38526	-0.22409	28
Lower Toler. :	0.00400	Max. Deviat.:	0.00143	-0.41736	1.39000	-0.22409	43
Upper Toler. :	0.00000						
Error Magnif.:	40						
No. of points:	102						

Leitz
QUINDOS

2D - CONTOUR

Inspector.: KCABAN
 Date: 02-AUG-2007
 Time: 08:53:08



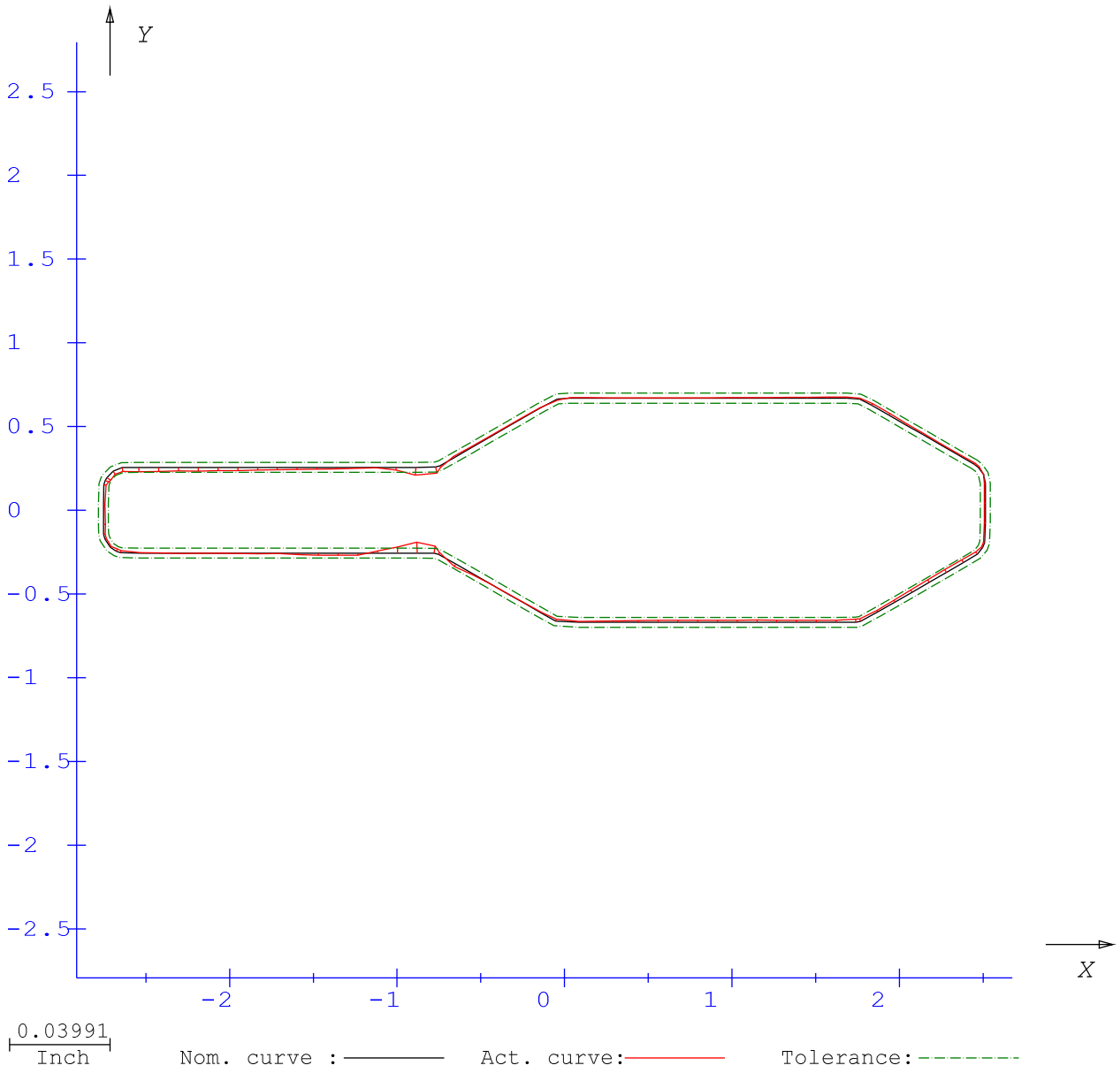
Notation : RF FLANGE ADAPT Producer : G. GORDON Draw. No. : PF-444-310-18 R
 Ser. No. : 1ST ART Part No. : Department: METROLOGY
 Element : ACNO(2)

		X	Y	Z	Nr.		
Form	0.00240	Min. Deviat.:	-0.00071	3.01433	-0.36739	-0.08051	9
Lower Toler. :	0.00400	Max. Deviat.:	0.00169	-3.04460	0.24968	-0.08051	48
Upper Toler. :	0.00000						
Error Magnif.:	40						
No. of points:	77						

Leitz
QUINDOS

2D - CONTOUR

Inspector.: KCABAN
 Date: 02-AUG-2007
 Time: 08:53:08



Notation : RF FLANGE ADAPT Producer : G. GORDON Draw. No. : PF-444-310-18 R
 Ser. No. : 1ST ART Part No. : Department: METROLOGY
 Element : ACNO(3)

		X	Y	Z	Nr.		
Form	0.00552	Min. Deviat.:-0.00119	-0.64831	-0.32004	-0.00002	77	
Lower Toler. :	-0.00200	Max. Deviat.:	0.00433	-0.87926	-0.25590	-0.00002	74
Upper Toler. :	0.00200						
Error Magnif.:	15						
No. of points:	113						

Leitz
QUINDOS

2D - CONTOUR

Inspector.: KCABAN
 Date: 02-AUG-2007
 Time: 08:53:08