

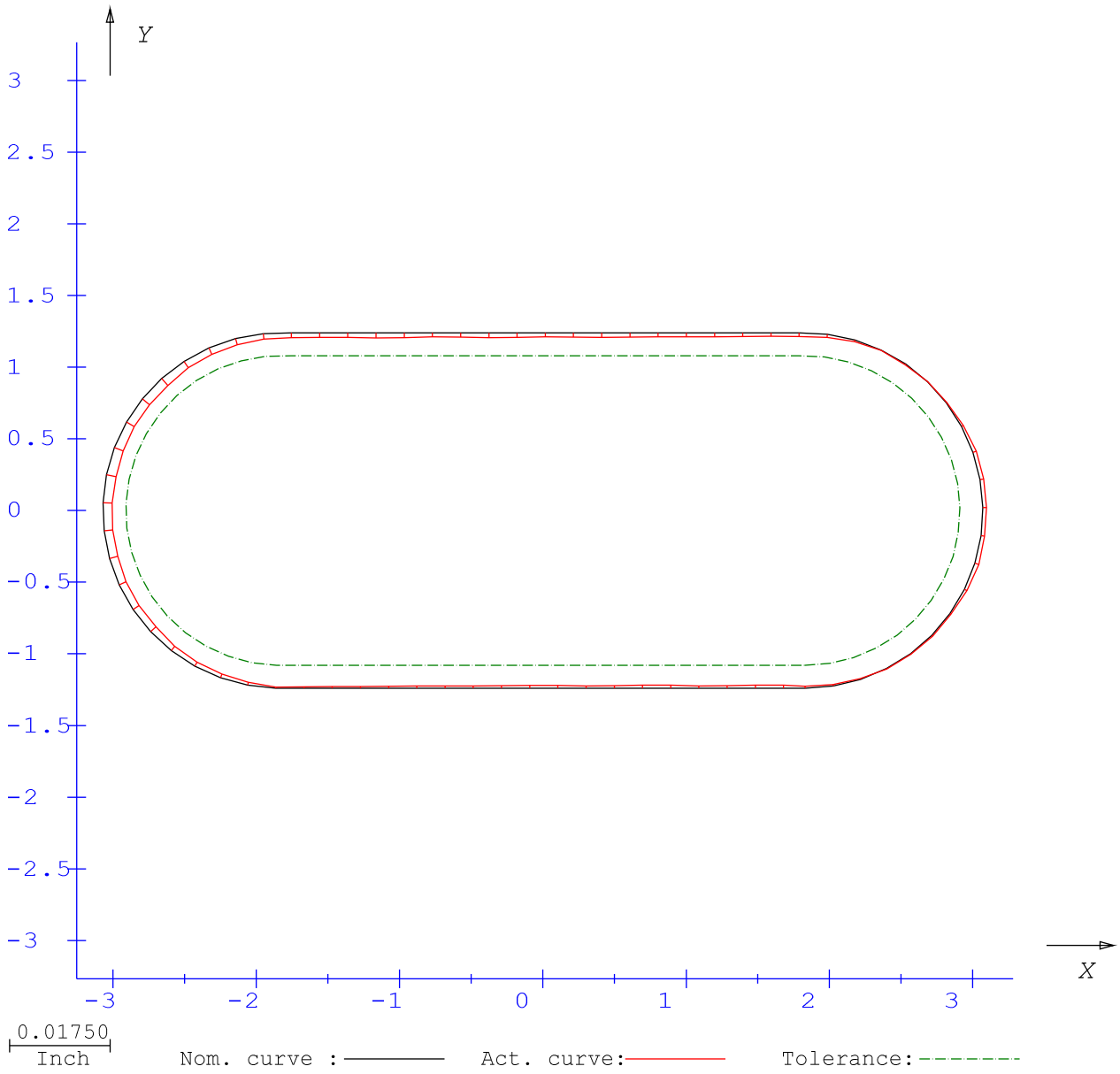
Notation : RF FLANGE ADAPT    Producer : G. GORDON    Draw. No. : PF-444-310-18 R  
 Ser. No. : 1ST ART    Part No. :    Department: METROLOGY  
 Element : ACNO(1)

			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



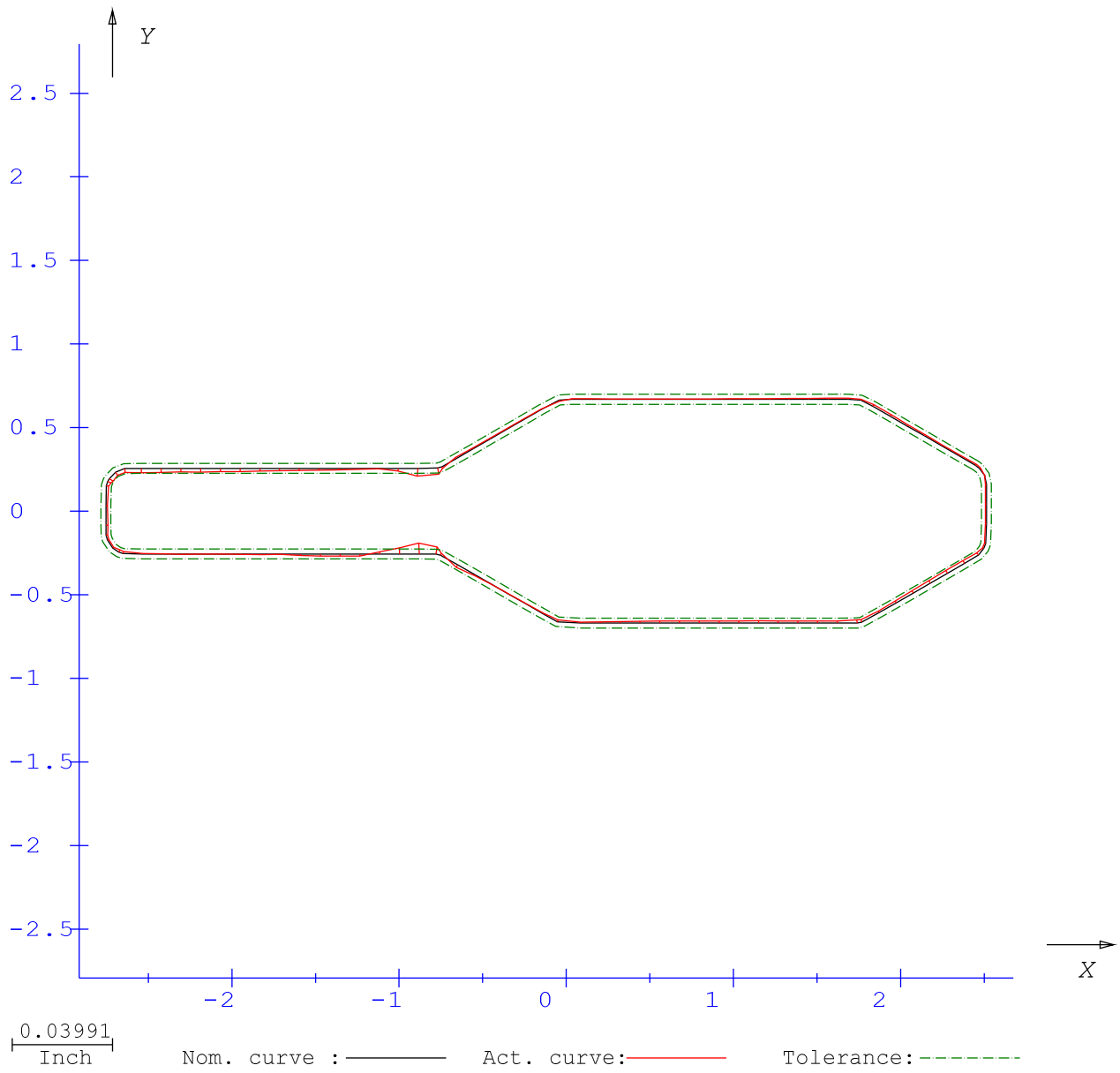
Notation : RF FLANGE ADAPT    Producer : G. GORDON    Draw. No. : PF-444-310-18 R  
 Ser. No. : 1ST ART    Part No. :    Department: METROLOGY  
 Element : ACNO(2)

		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



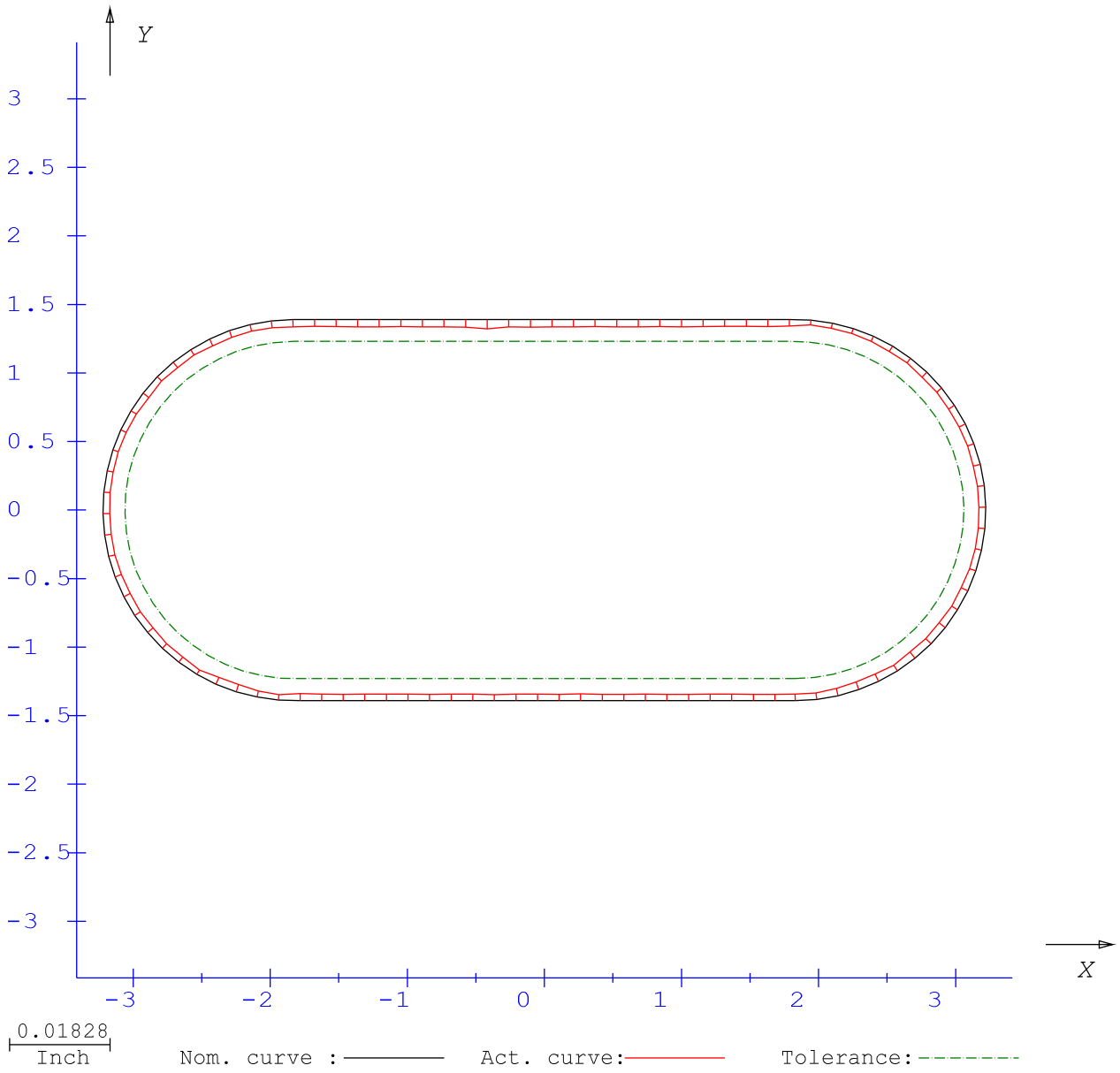
Notation : RF FLANGE ADAPT    Producer : G. GORDON    Draw. No. : PF-444-310-18 R  
 Ser. No. : 1ST ART    Part No. :    Department: METROLOGY  
 Element : ACNO(3)

		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



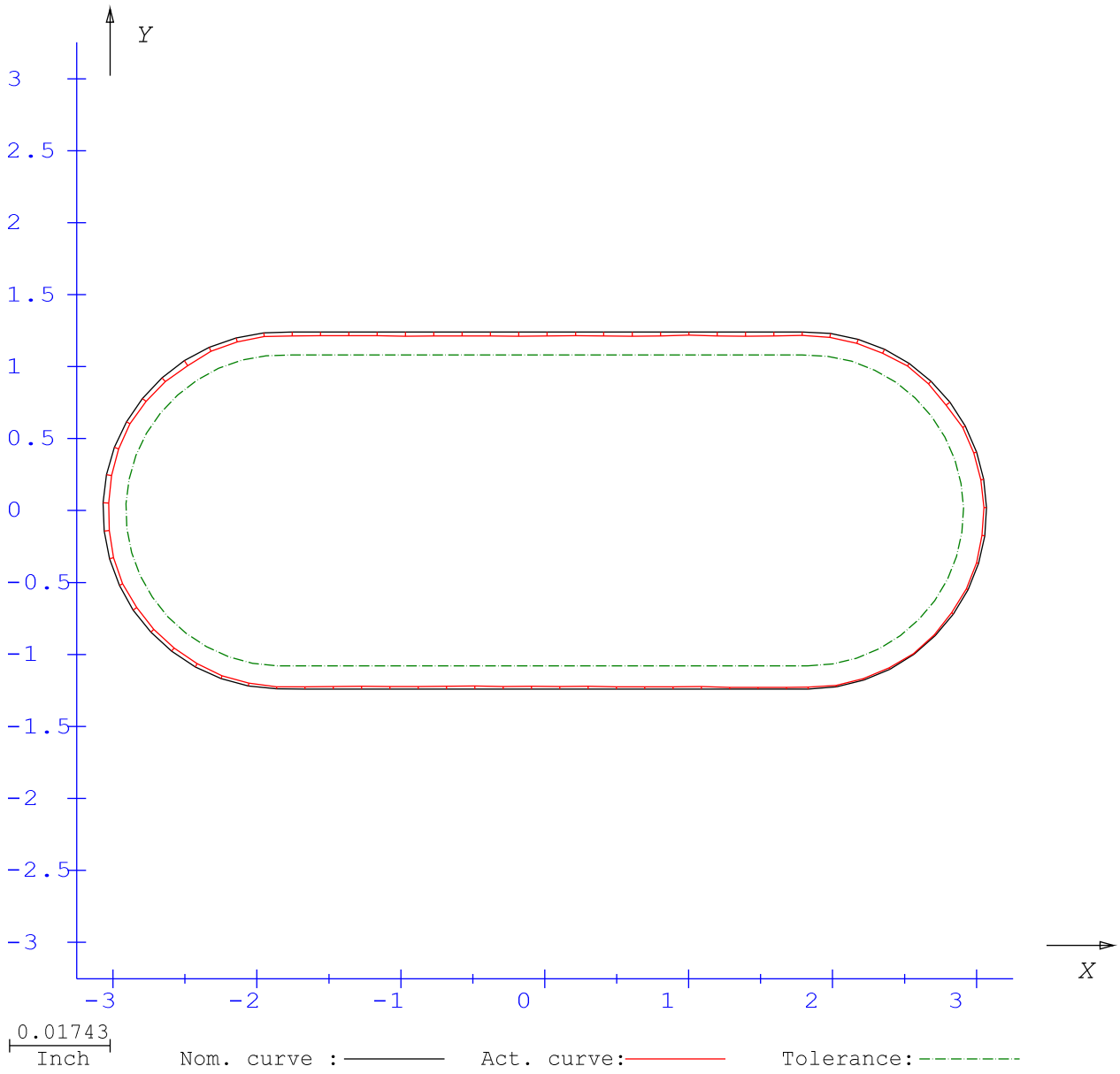
Notation : RF FLANGE ADAPT    Producer : G. GORDON    Draw. No. : PF-444-310-18 R  
 Ser. No. : 02    Part No. :    Department: METROLOGY  
 Element : ACNO(1)

			X	Y	Z	Nr.	
Form .....	0.00083	Min. Deviat.:	0.00088	1.94471	1.38526	-0.22409	28
Lower Toler. :	0.00400	Max. Deviat.:	0.00171	-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 .....: 11:16:16



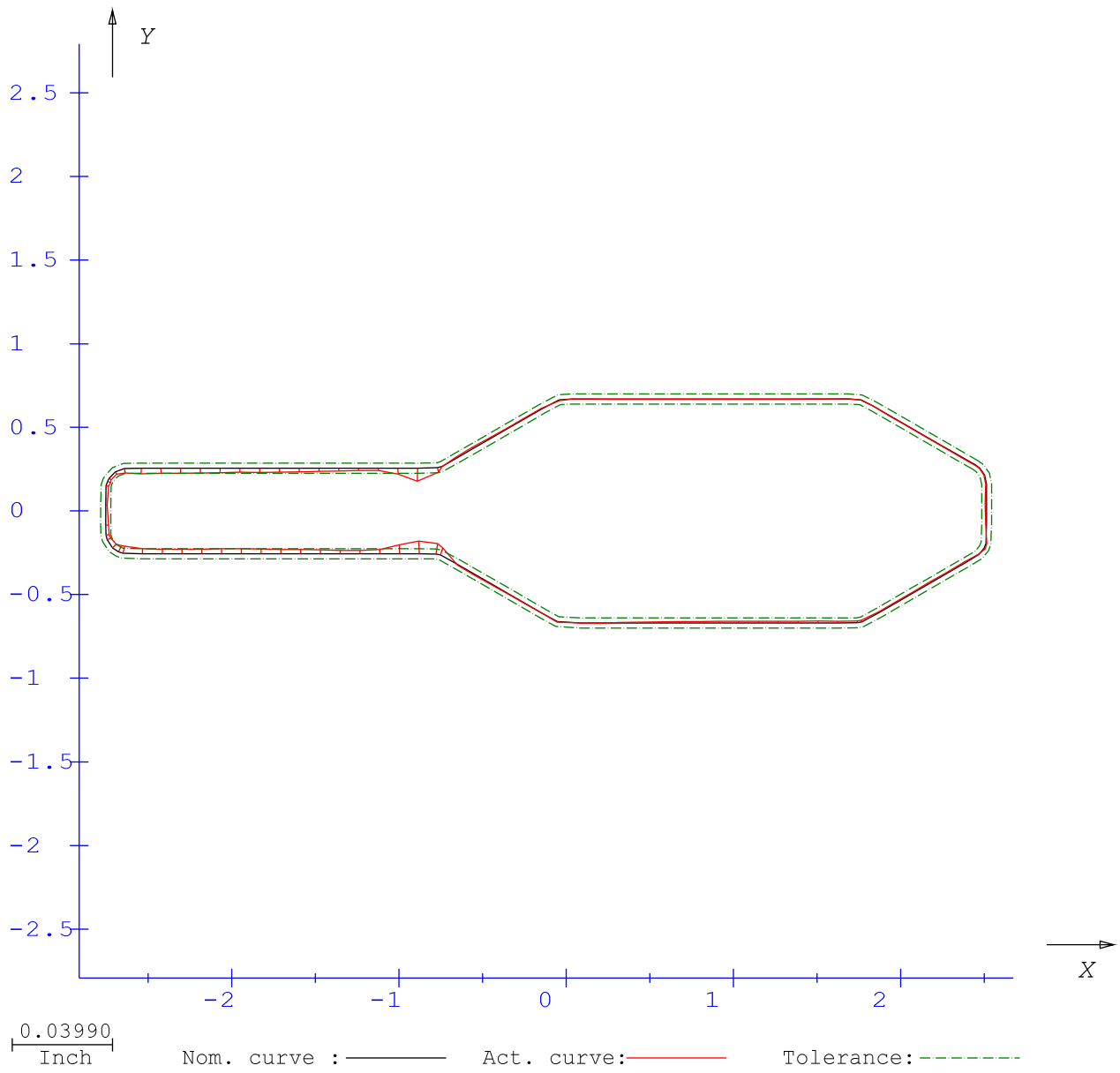
Notation : RF FLANGE ADAPT    Producer : G. GORDON    Draw. No. : PF-444-310-18 R  
 Ser. No. : 02    Part No. :    Department: METROLOGY  
 Element : ACNO(2)

			X	Y	Z	Nr.	
Form .....	0.00091	Min. Deviat.:	0.00013	2.56554	-0.99829	-0.08051	5
Lower Toler. :	0.00400	Max. Deviat.:	0.00104	-2.50363	1.04107	-0.08051	43
Upper Toler. :	0.00000						
Error Magnif.:	40						
No. of points:	77						

*Leitz*  
**QUINDOS**

2D - CONTOUR

Inspector.: KCABAN  
 Date .....: 02-AUG-2007  
 Time .....: 11:16:16



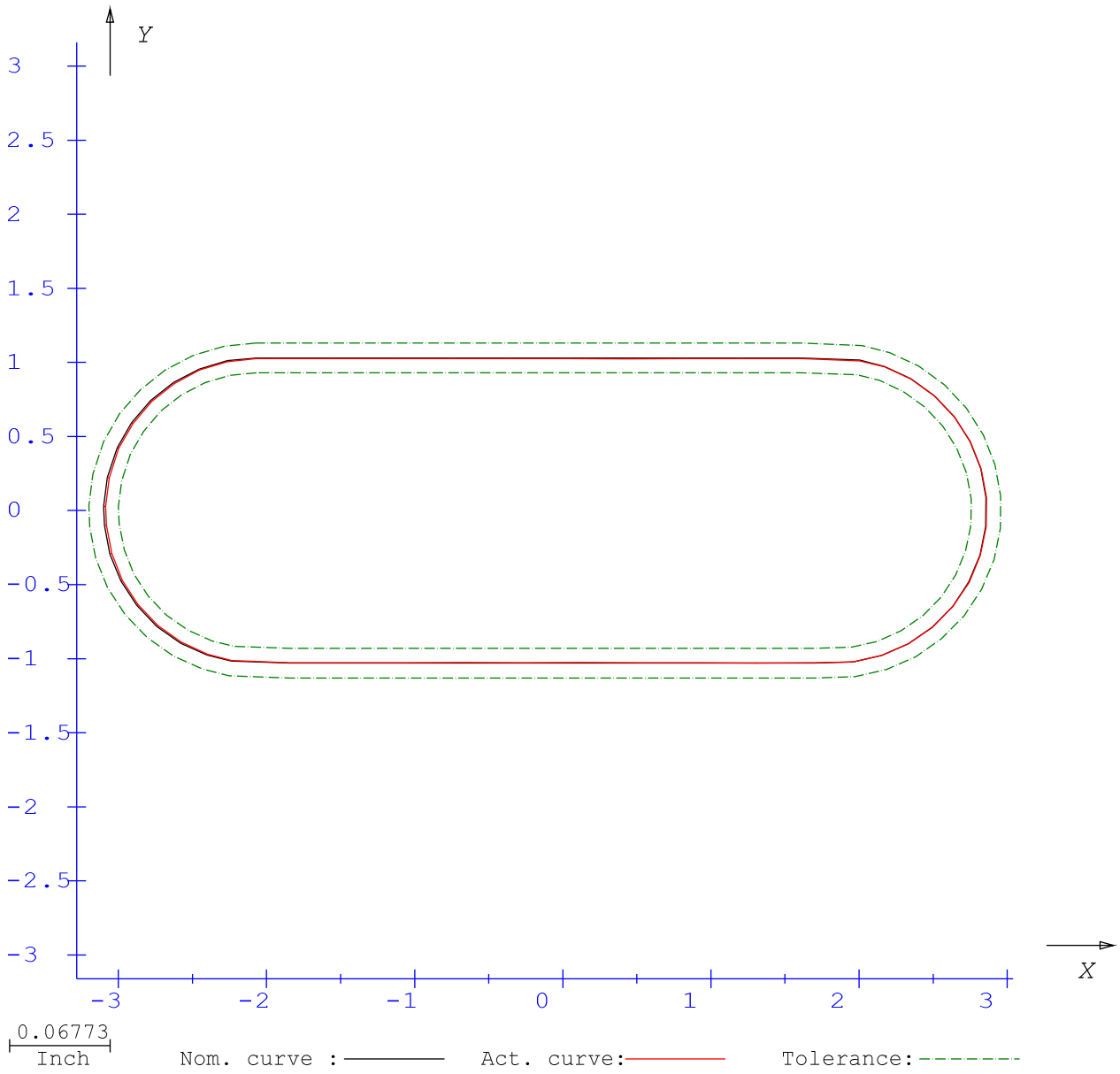
Notation : RF FLANGE ADAPT    Producer : G. GORDON    Draw. No. : PF-444-310-18 R  
 Ser. No. : 02    Part No. :    Department: METROLOGY  
 Element : ACNO(3)

		X	Y	Z	Nr.		
Form .....	0.00583	Min. Deviat.:-0.00062	-0.55549	0.37362	-0.00002	29	
Lower Toler. :-	-0.00200	Max. Deviat.:	0.00521	-0.88791	0.25590	-0.00002	33
Upper Toler. :	0.00200						
Error Magnif.:	15						
No. of points:	113						

*Leitz*  
**QUINDOS**

2D - CONTOUR

Inspector.: KCABAN  
 Date .....: 02-AUG-2007  
 Time .....: 11:16:16



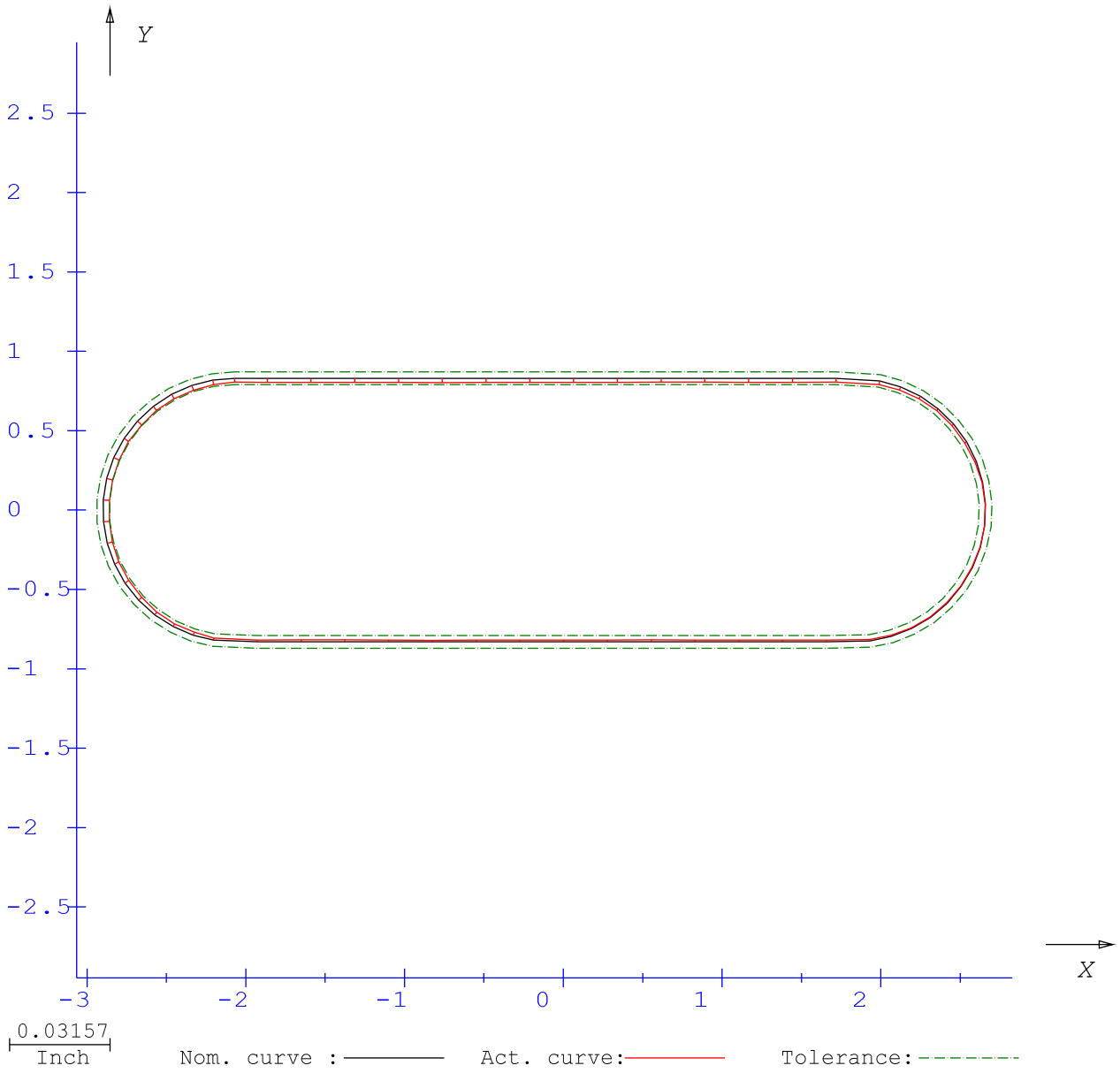
Notation : RF FLANGE ADAPT    Producer : T.A. TRAUTWEIN    Draw. No. : PF-444-310-18 R  
 Ser. No. : 01    Part No. :    Department: METROLOGY  
 Element : ACNO(4)

		X	Y	Z	Nr.		
Form .....	0.00173	Min. Deviat.:-0.00036	2.73988	-0.48273	-0.20669	33	
Lower Toler. :	-0.01000	Max. Deviat.:	0.00137	-3.07542	0.22366	-0.20669	8
Upper Toler. :	0.01000						
Error Magnif.:	10						
No. of points:	53						

*Leitz*  
**QUINDOS**

2D - CONTOUR

Inspector.: KCABAN  
 Date .....: 02-AUG-2007  
 Time .....: 12:33:28



Notation : RF FLANGE ADAPT    Producer : T.A. TRAUTWEIN    Draw. No. : PF-444-310-18 R  
 Ser. No. : 01    Part No. :    Department: METROLOGY  
 Element : ACNO(5)

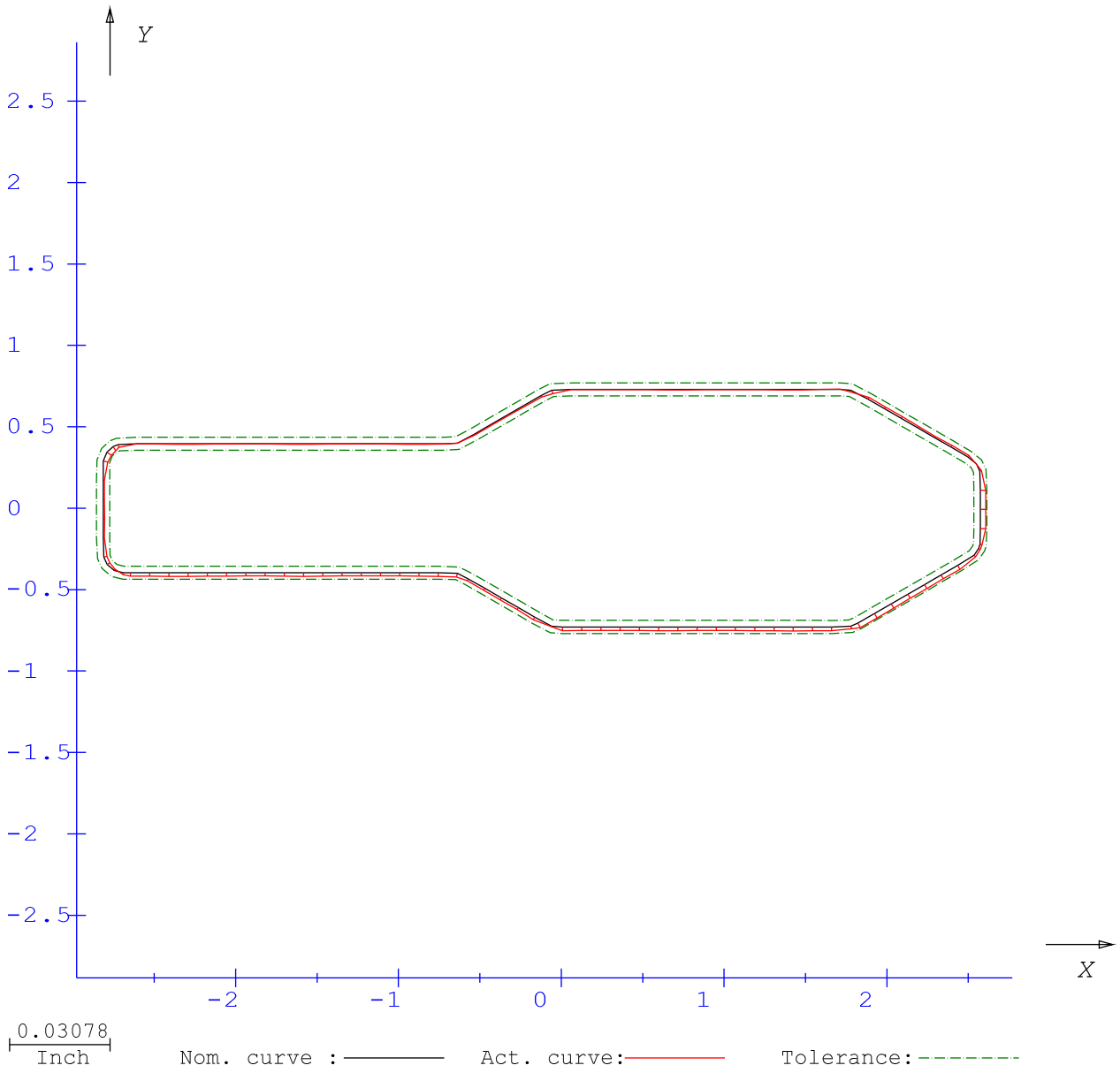
		X	Y	Z	Nr.		
Form .....	0.00193	Min. Deviat.:	0.00001	2.65398	-0.09980	-0.11000	42
Lower Toler. :	-0.00200	Max. Deviat.:	0.00194	-2.89669	-0.07409	-0.11000	11
Upper Toler. :	0.00200						
Error Magnif.:	20						
No. of points:	65						

*Leitz*  
**QUINDOS**

2D - CONTOUR

Inspector.: KCABAN  
 Date .....: 02-AUG-2007  
 Time .....: 12:33:28





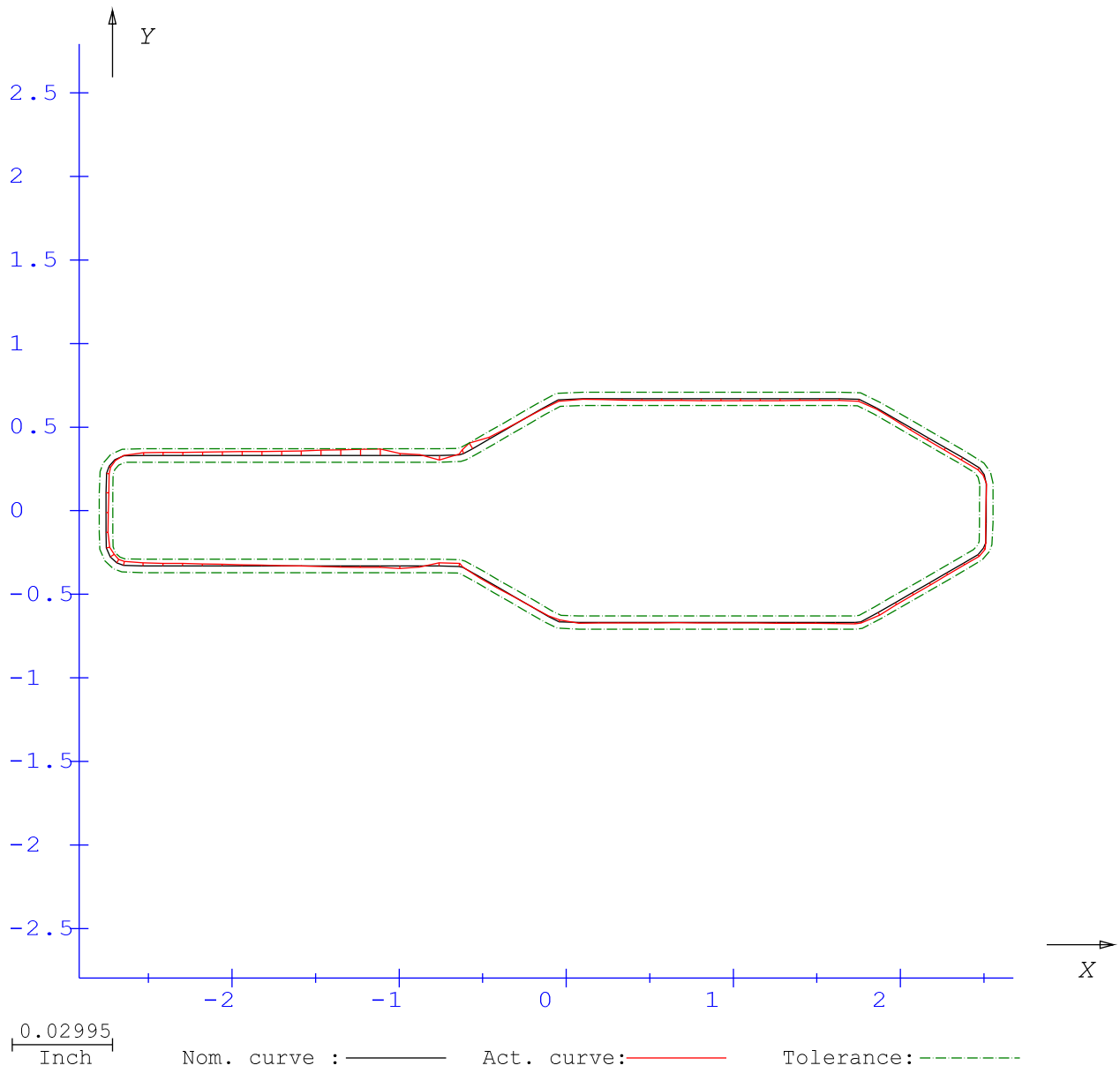
Notation : RF FLANGE ADAPT    Producer : T.A. TRAUTWEIN    Draw. No. : PF-444-310-18 R  
 Ser. No. : 01    Part No. :    Department: METROLOGY  
 Element : ACNO(6)

		X	Y	Z	Nr.		
Form .....	0.00337	Min. Deviat.:-0.00170	-2.79024	0.34353	-0.09000	10	
Lower Toler. :-	0.00200	Max. Deviat.:	0.00167	2.57350	-0.12593	-0.09000	64
Upper Toler. :	0.00200						
Error Magnif.:	20						
No. of points:	114						

*Leitz*  
**QUINDOS**

2D - CONTOUR

Inspector.: KCABAN  
 Date .....: 02-AUG-2007  
 Time .....: 12:33:28



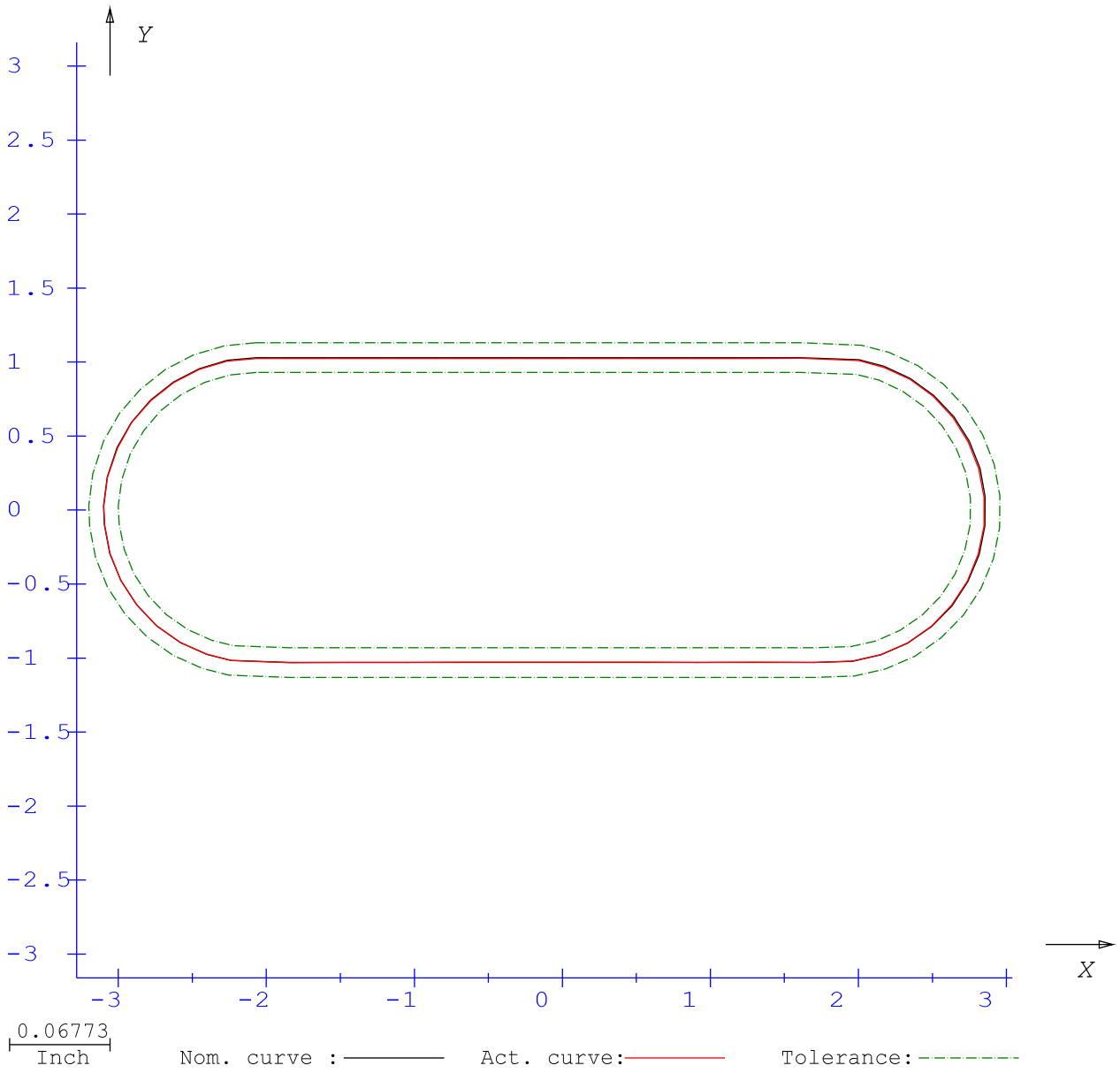
Notation : RF FLANGE ADAPT    Producer : T.A. TRAUTWEIN    Draw. No. : PF-444-310-18 R  
 Ser. No. : 01    Part No. :    Department: METROLOGY  
 Element : ACNO(7)

		X	Y	Z	Nr.		
Form .....	0.00337	Min. Deviat.:-0.00197	-0.56012	0.37096	-0.20020	30	
Lower Toler. :	-0.00200	Max. Deviat.:	0.00140	-2.72821	-0.27689	-0.20020	57
Upper Toler. :	0.00200						
Error Magnif.:	20						
No. of points:	110						

*Leitz*  
**QUINDOS**

2D - CONTOUR

Inspector.: KCABAN  
 Date .....: 02-AUG-2007  
 Time .....: 12:33:28



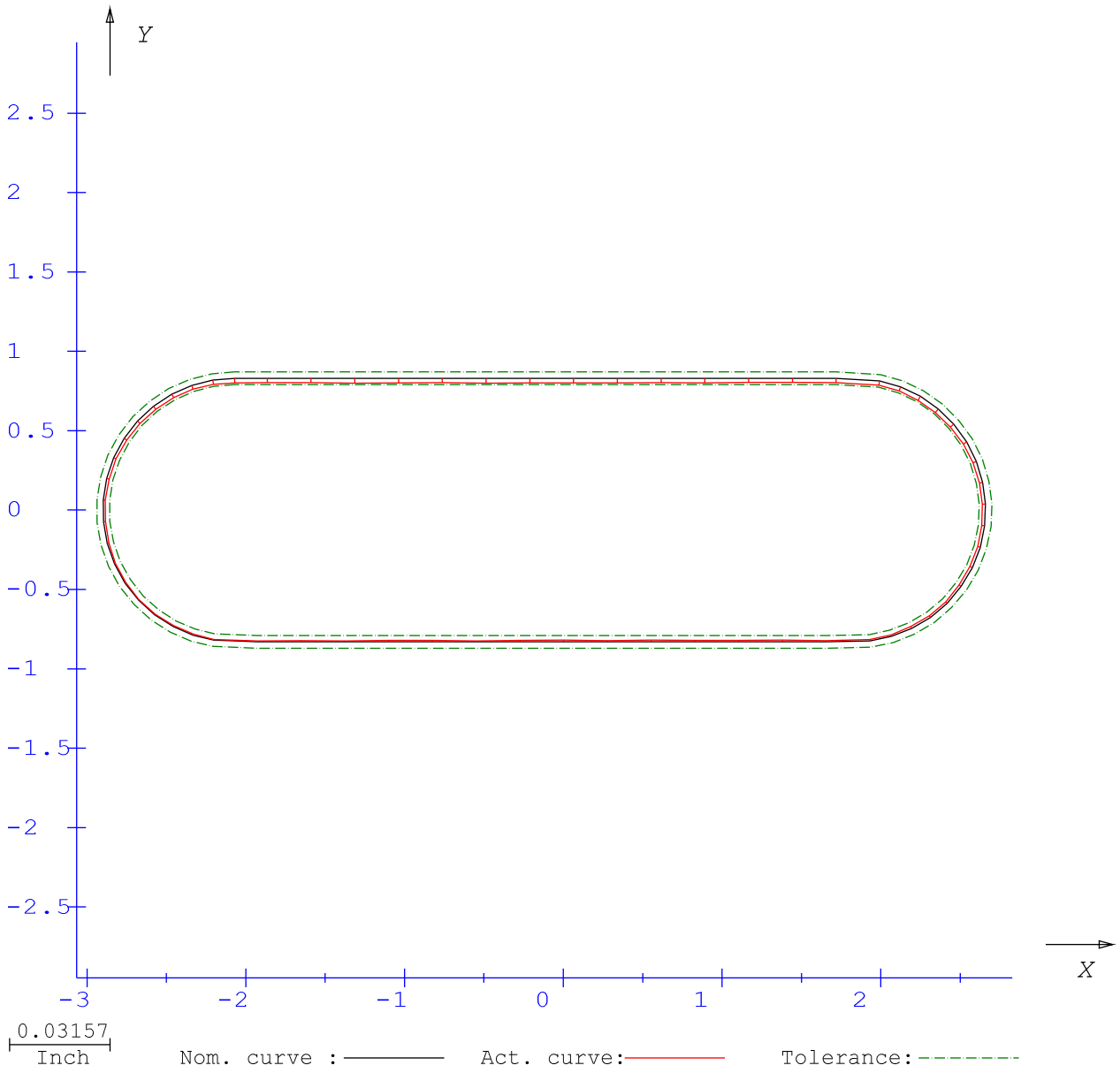
Notation : RF FLANGE ADAPT    Producer : T.A. TRAUTWEIN    Draw. No. : PF-444-310-18 R  
 Ser. No. : 02    Part No. :    Department: METROLOGY  
 Element : ACNO(4)

		X	Y	Z	Nr.		
Form .....	0.00089	Min. Deviat.:-0.00007	-2.57974	-0.89502	-0.20669	15	
Lower Toler. :	-0.01000	Max. Deviat.:	0.00082	2.74934	0.46445	-0.20669	38
Upper Toler. :	0.01000						
Error Magnif.:	10						
No. of points:	53						

*Leitz*  
**QUINDOS**

2D - CONTOUR

Inspector.: KCABAN  
 Date .....: 02-AUG-2007  
 Time .....: 14:45:49



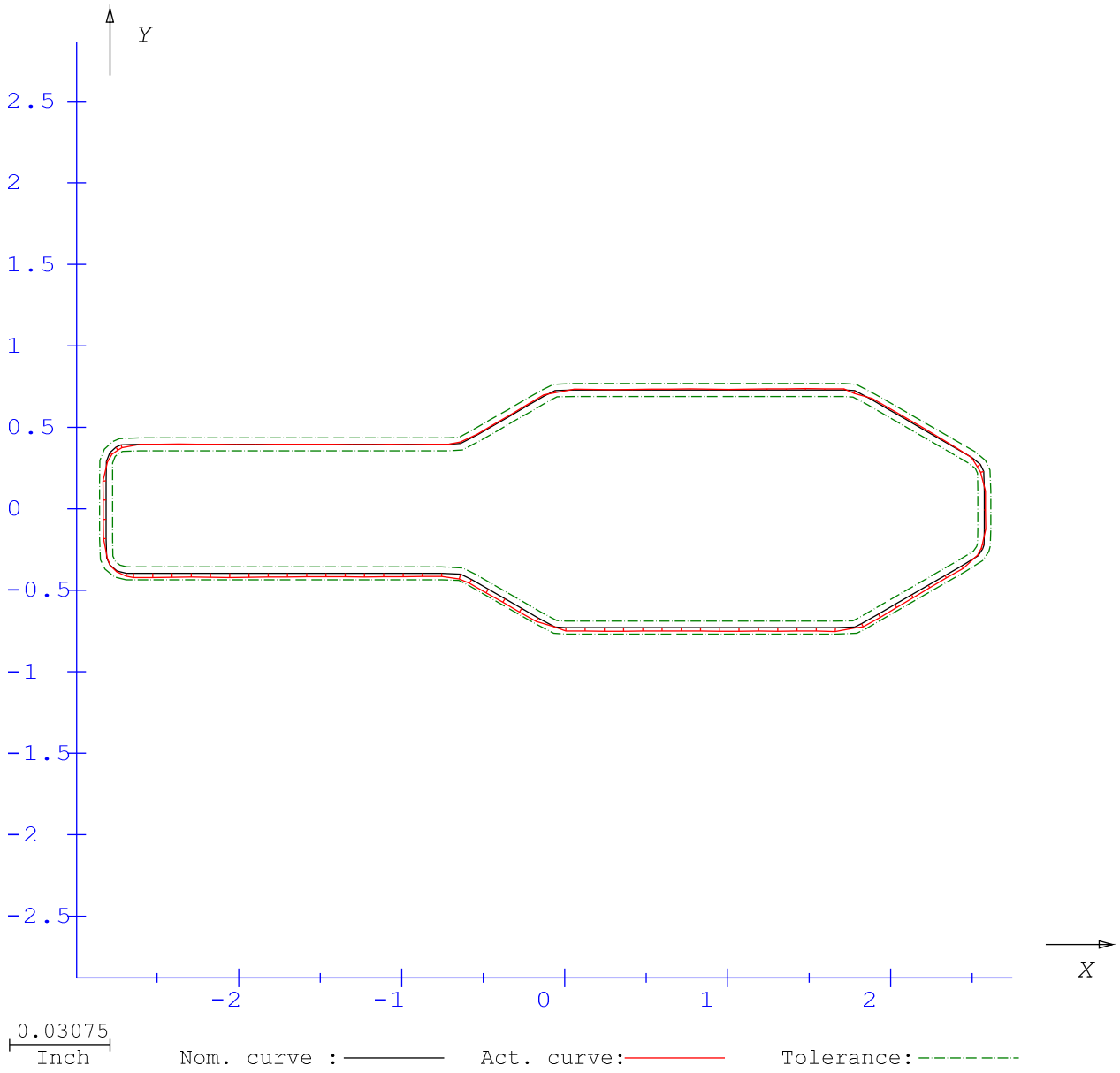
Notation : RF FLANGE ADAPT    Producer : T.A. TRAUTWEIN    Draw. No. : PF-444-310-18 R  
 Ser. No. : 02    Part No. :    Department: METROLOGY  
 Element : ACNO(5)

			X	Y	Z	Nr.	
Form .....	0.00135	Min. Deviat.:	0.00021	-2.67534	-0.56786	-0.11000	15
Lower Toler. :	-0.00200	Max. Deviat.:	0.00156	-0.48667	0.83000	-0.11000	60
Upper Toler. :	0.00200						
Error Magnif.:	20						
No. of points:	65						

*Leitz*  
**QUINDOS**

2D - CONTOUR

Inspector.: KCABAN  
 Date .....: 02-AUG-2007  
 Time .....: 14:45:49



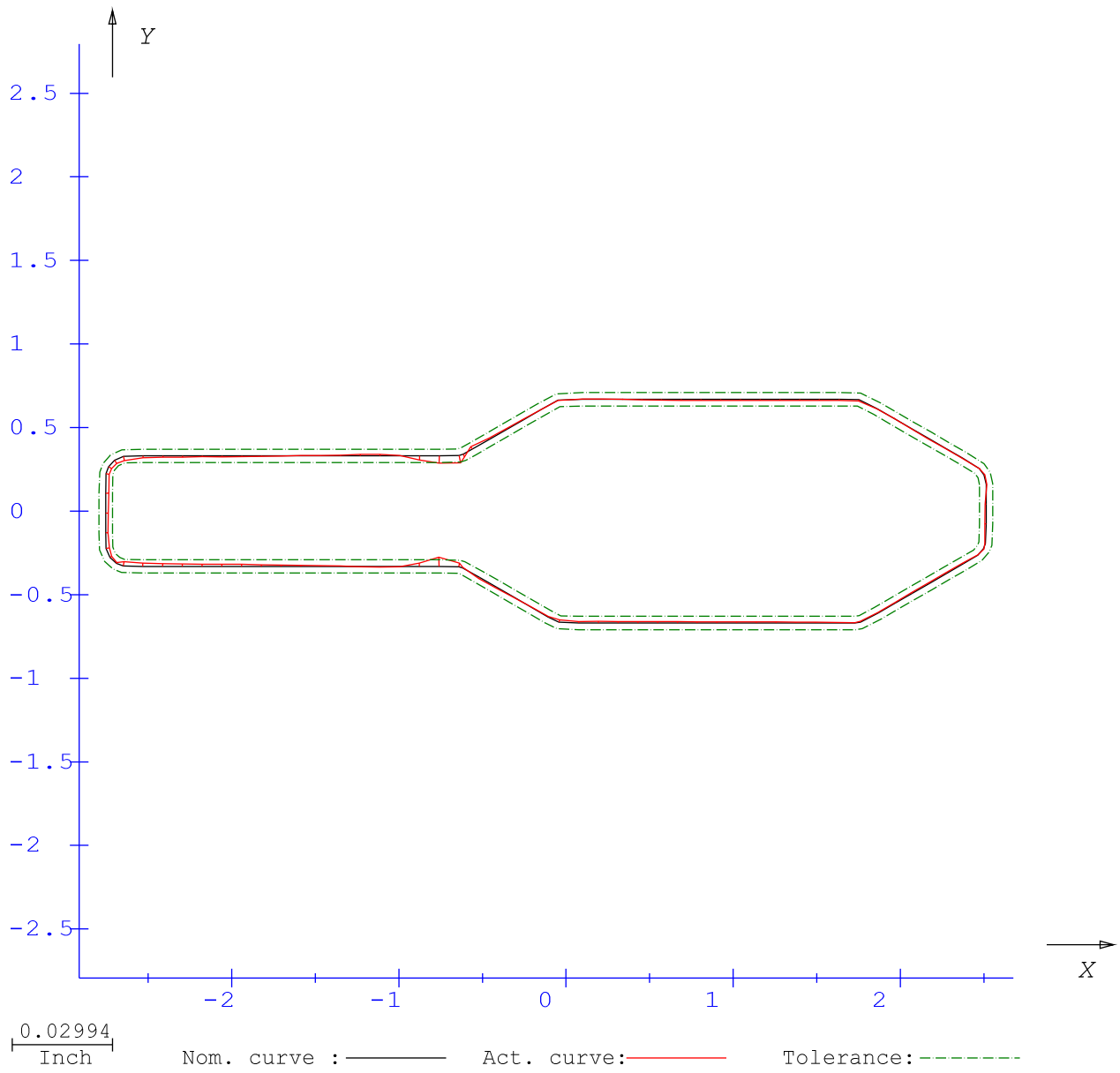
Notation : RF FLANGE ADAPT    Producer : T.A. TRAUTWEIN    Draw. No. : PF-444-310-18 R  
 Ser. No. : 02    Part No. :    Department: METROLOGY  
 Element : ACNO(6)

		X	Y	Z	Nr.		
Form .....	0.00281	Min. Deviat.:-0.00122	2.54921	0.27273	-0.09000	60	
Lower Toler. :-	-0.00200	Max. Deviat.:	0.00159	-0.63805	-0.40016	-0.09000	97
Upper Toler. :	0.00200						
Error Magnif.:	20						
No. of points:	114						

*Leitz*  
**QUINDOS**

2D - CONTOUR

Inspector.: KCABAN  
 Date .....: 02-AUG-2007  
 Time .....: 14:45:49



Notation : RF FLANGE ADAPT    Producer : T.A. TRAUTWEIN    Draw. No. : PF-444-310-18 R  
 Ser. No. : 02    Part No. :    Department: METROLOGY  
 Element : ACNO(7)

		X	Y	Z	Nr.		
Form .....	0.00363	Min. Deviat.:-0.00087	-0.56012	0.37096	-0.20020	30	
Lower Toler. :	-0.00200	Max. Deviat.:	0.00276	-0.75978	-0.33057	-0.20020	75
Upper Toler. :	0.00200						
Error Magnif.:	20						
No. of points:	110						

*Leitz*  
**QUINDOS**

2D - CONTOUR

Inspector.: KCABAN  
 Date .....: 02-AUG-2007  
 Time .....: 14:45:49