

0.00282
Inch

Actual points : * * *

Neg. Deviation : ————

Pos. Deviation : ————

Notation : LHC ROT. COLLIM

Producer : S. Lundgren/R.

Draw. No. : N/A

Ser. No. : 001

Part No. :

Department:

Element : PLANE

			X	Y	Z	No.	
Form	0.0017	Neg. Deviat.:	-0.0006	17.2035	-0.2999	0.0968	16
Error Magnif.:	200	Pos. Deviat.:	0.0010	35.0002	0.2999	0.0983	99
No. of points:	99						

MESSTECHNIK WETZLAR

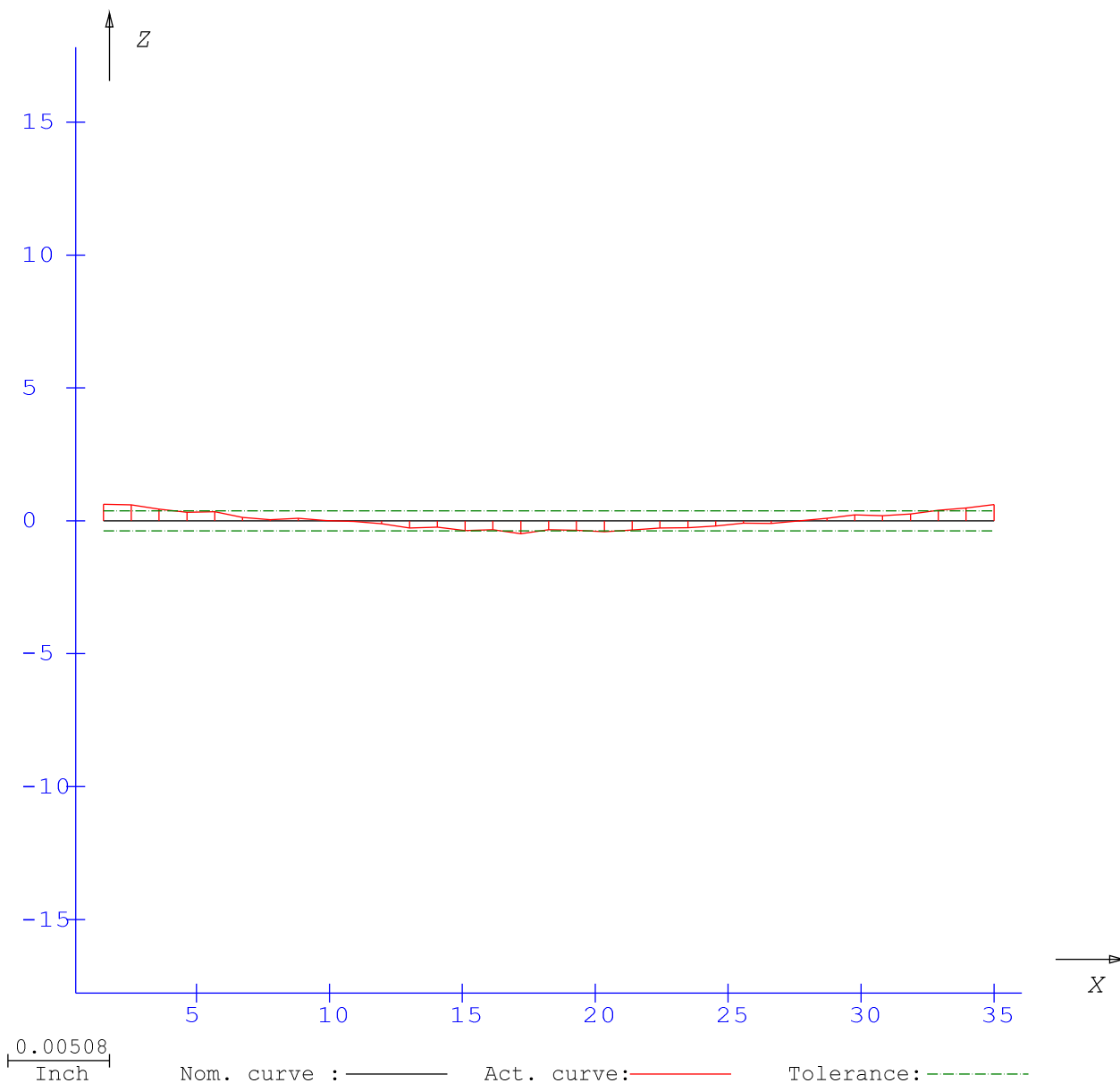


FLATNESS
ISO 1101

Inspector :kcaban

Date:13-NOV-2008

Time:07:54:27



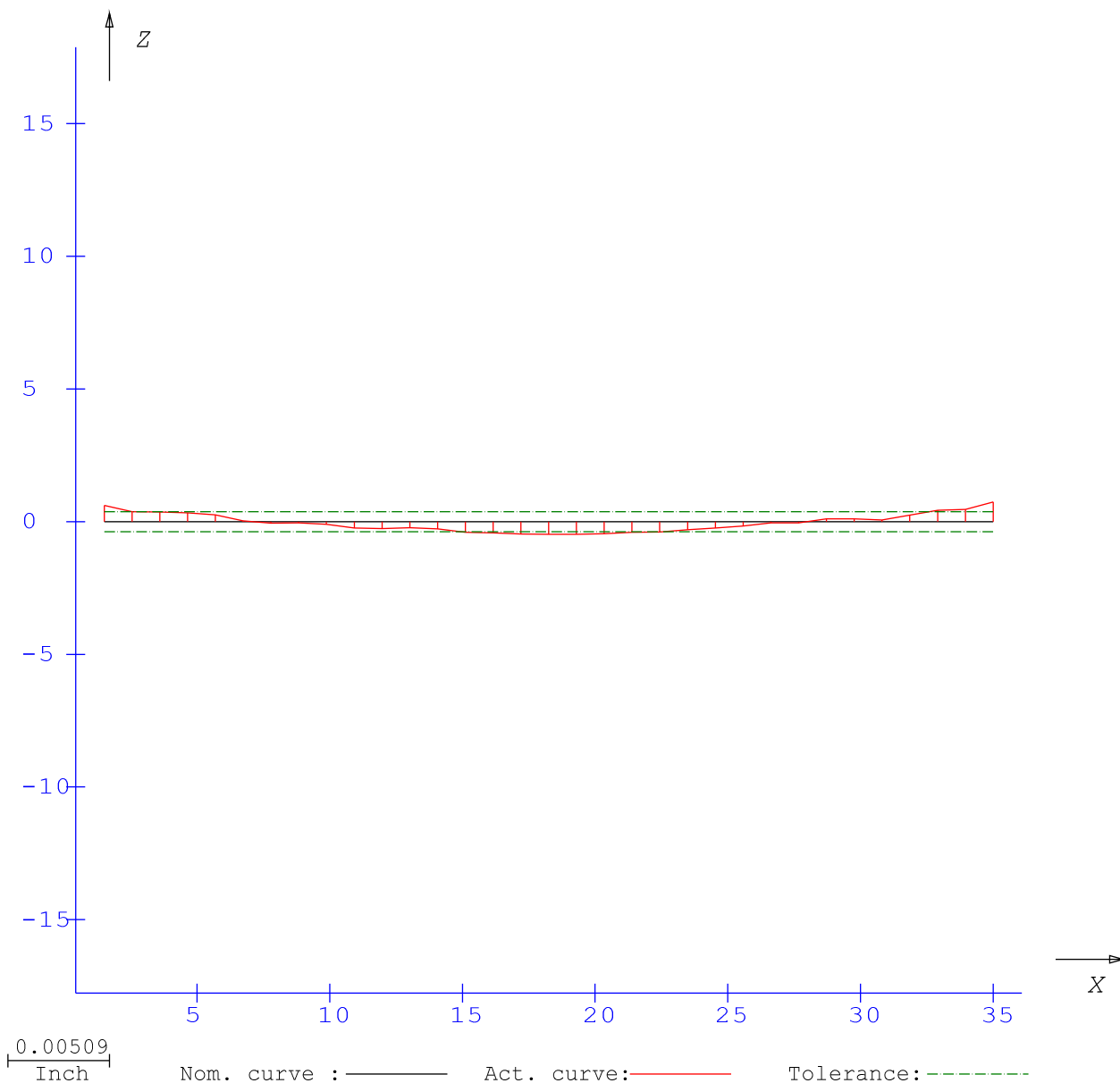
Notation : LHC ROT. COLLIM Producer : S. Lundgren/R. Draw. No. : N/A
 Ser. No. : 001 Part No. : Department:
 Element : ACNO(1)

	X	Y	Z	Nr.		
Form	0.00147	Min. Deviat.:-0.00082	1.50000	-0.30000	0.00000	1
Lower Toler. :-0.00050	Max. Deviat.:	0.00064	17.20313	-0.30000	0.00000	16
Upper Toler. : 0.00050						
Error Magnif.:	750					
No. of points:	33					



2D - CONTOUR

Inspector.:kcaban
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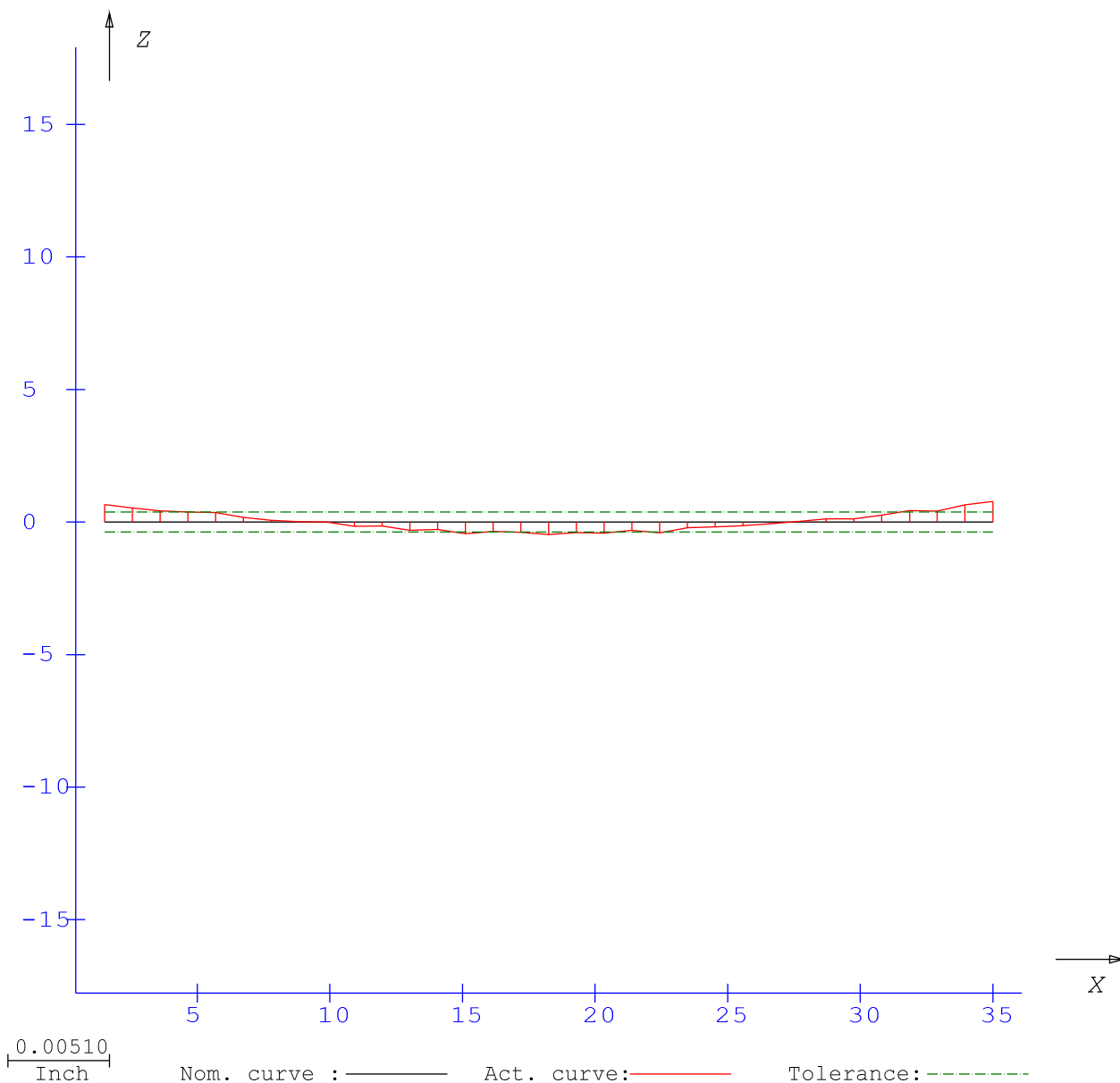
Notation : LHC ROT. COLLIM Producer : S. Lundgren/R. Draw. No. : N/A
 Ser. No. : 001 Part No. : Department:
 Element : ACNO(2)

	X	Y	Z	Nr.			
Form	0.00163	Min. Deviat.:-0.00098	35.00000	0.00000	0.00000	33	
Lower Toler. :-	-0.00050	Max. Deviat.:	0.00064	18.25000	0.00000	0.00000	17
Upper Toler. :	0.00050						
Error Magnif.:	750						
No. of points:	33						



2D - CONTOUR

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Notation : LHC ROT. COLLIM Producer : S. Lundgren/R. Draw. No. : N/A
 Ser. No. : 001 Part No. : Department:
 Element : ACNO(3)

		X	Y	Z	Nr.		
Form	0.00167	Min. Deviat.:-0.00104	35.00000	0.30000	0.00000	33	
Lower Toler. :-	-0.00050	Max. Deviat.:	0.00062	18.25000	0.30000	0.00000	17
Upper Toler. :	0.00050						
Error Magnif.:	750						
No. of points:	33						



2D - CONTOUR

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