



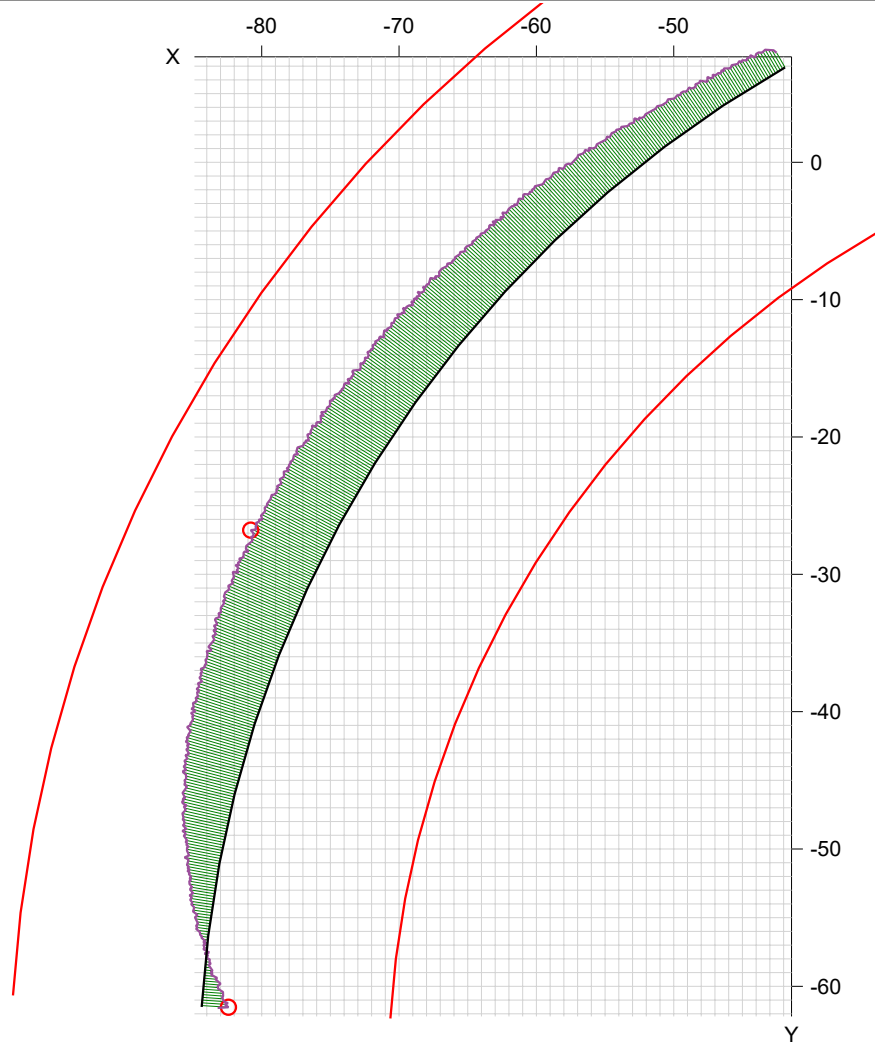
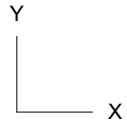
ZEISS CALYPSO

7.4.00

Part name
 Drawing number
 Order number
 Company
 Department
 CMM No.

Part ident
 Time/Date
 Operator
 Text

- In tolerance
- Nominal value
- Tolerances
- Segment 1
- Extreme point



25.00 μ m
 250 : 1

Best Fit		
	Translation	Rotation
X	0.0000	0.0000
Y	0.0000	0.0000
Z	0.0000	0.0000

Name	Measured value	Upper limit Lower limit	Points	Filter type	Lc	Probe radius	Vmess[mm/sec]	Evaluation method
	0.0807	0.2000 0.0000	840	-	-	1.0009	3.000	Nominal Vector Direction



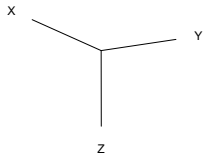
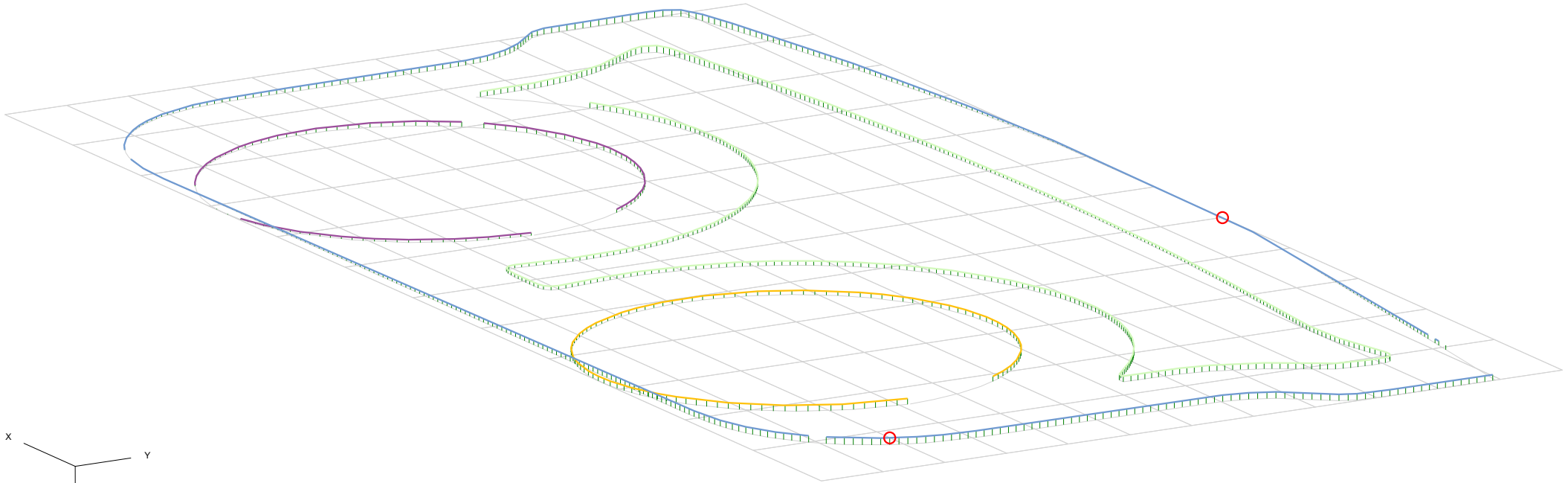
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- Positive peaks
- Segment 1
- Segment 2
- Segment 3
- Segment 4
- Extreme point



25.00 μm
500:1

	mm	X	Y	Z
Corner points	1	-14.65	1.95	-0.01
	2	-14.65	17.31	0.00
	3	14.65	17.31	0.00
	4	14.65	1.95	-0.01
Max	0.00	-13.09	4.27	-0.01
Min	0.00	-2.45	17.30	0.00

Name	Measured value	Upper limit	Points	Filter type	Lc	upr	Probe radius	Vmess[mm/sec]	Evaluation method
	0.0046	0.0080	1165	Low-pass Spline	2.5 -	-	1.0006	10.000	Minimum Feature



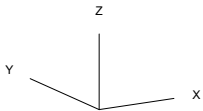
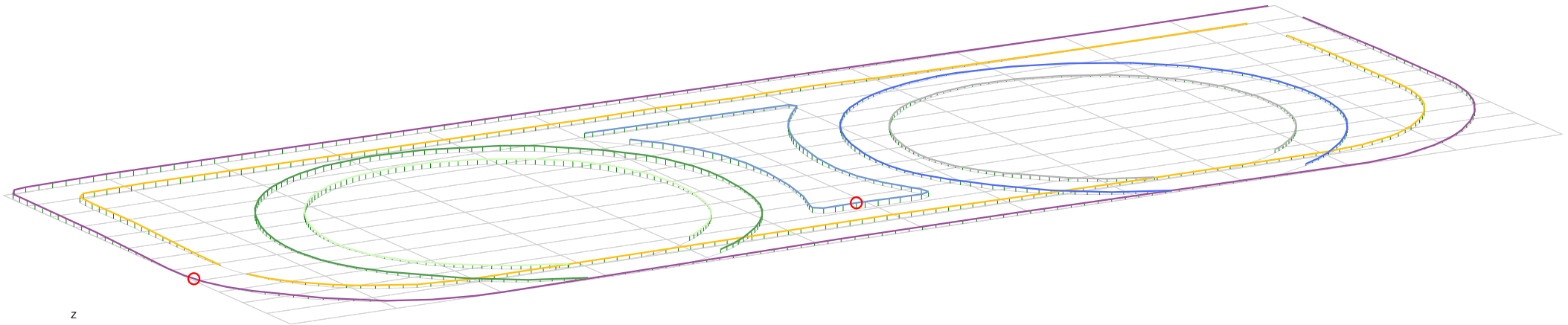
ZEISS CALYPSO

7.4.00

Part name
 Drawing number
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 Company
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 CMM No.


Part ident
 Time/Date
 Operator
 Text

- Positive peaks
- Segment 1
- Segment 2
- Segment 3
- Segment 4
- Segment 5
- Segment 6
- Segment 7
- Extreme point



25.00 µm
250:1

mm	X	Y	Z
Corner points 1	-14.65	0.99	4.94
2	14.65	0.99	4.94
3	14.65	12.46	4.94
4	-14.65	12.46	4.93
Max	0.00	-0.44	3.03
Min	0.00	-14.57	4.99

Name	Measured value	Upper limit	Points	Filter type	Lc	upr	Probe radius	Vmess[mm/sec]	Evaluation method
	0.0050	0.0080	1045	Low-pass Spline	2.5 -	-	1.0009	7.500	Minimum Feature