## Messprotokoll ZEISS Calypso

Plan Name Date

03700261 Body 1'Stage April 10, 2018

Drawing No. Time Order

\* drawingno \* 9:17:18 am

Operator CMM Incremental Part Number

Master C32Bit 37-01-18

Name	ID	Aktual	Nominal	pos Tol	neg Tol	Diff	< >
Overall Result All Characteristicsin Tolerance:Out of toleranceOver Warning LNot Calculated: Total Coord. systNot Calculated: Total Text elemen	s: o: .imit: ems:	14 0 0 0 0 2 0					
1-Diameter-Circle1	D	6.009	6.000	0.016	0.004	0.009	1 1
1-Diameter-Circle2	D	6.011	6.000	0.016	0.004	0.011	i
2-X Value-Circle2	x	74.998	75.000	0.015	-0.015	-0.002	-
3-X Value-Circle3	x	37.509	37.500	0.015	-0.015	0.009	<b> </b>
4-Perpendicularity1	Perp	0.005	0.000	0.010		0.005	<b>I</b>
4-Perpendicularity2	Perp	0.000	0.000	0.010		0.000	ı
5-Y Value-Point1	Υ	22.506	22.500	0.023	0.000	0.006	1
5-Y Value-Point2	Υ	22.505	22.500	0.023	0.000	0.005	
5-Y Value-Point3	Υ	22.505	22.500	0.023	0.000	0.005	
6-Perpendicularity4	Perp	0.001	0.000	0.010		0.001	ı
7-Diameter-Circle3	D	58.532	58.500	0.046	0.000	0.032	<b> </b>
8-Perpendicularity3	Perp	0.000	0.000	0.020		0.000	
9-Y Value-Cylinder3	Υ	-7.005	-7.000	0.020	-0.020	-0.005	-
10-Flatness1	Flat	0.001	0.000	0.010		0.001	ı