

ZEISS Calypso



MATERIAL NO.
101826710

Lot ID

MATERIAL REV
B

Date
November 13, 2020



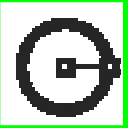




SUPPLIER
KNUST
VENDOR NO.
2007988
Order

Drawing No.

DRAWING REV
B

Comment:

Incremental Part Number
Recheck8

	Actual	Nominal	Upper Tol.	Lower Tol.	Deviation	
	Overall Result					
	All Characteristics:		6			
	...in Tolerance:		5			
	...Out of tolerance:		1			
	...Over Warning Limit:		0			
	...Not Calculated:		0			
	Total Coord. systems:		0			
	...Not Calculated:		0			
	Total Text elements:		0			
	2.729 OD C5	2.7291	2.7290		0.0001	
	Radius1	1.3645	1.3645	0.0059	-0.0059	0.0000
	Minimum1	1.3645	1.3645	0.0059	-0.0059	0.0000
	Maximum1	1.3645	1.3645	0.0059	-0.0059	0.0000
	Profile 2.729 OD_002_A_B	0.0026	0.0000	0.0020		0.0006 0.0026
	Runout 2.729 OD	0.0004	0.0000	0.0020		0.0004
	Technology evaluation					

- CMM Measuremen... Characterist... Features
- P ↓ ↑
- ⊥ Perp B_A
 - ∅ 2.936 OD C6
 - ⌒ Profile 2.936 OD_.005_A_B
 - ↗ Runout 2.936 OD
 - ∅ 2.890 OD C6
 - ⌒ Profile 2.890 OD_.005_A_B
 - ↗ Runout 2.890 OD
 - ∅ 2.729 OD C5
 - MIN Minimum1
 - MAX Maximum1
 - ⌒ Profile 2.729 OD_.002_A_B
 - ↗ Runout 2.729 OD
 - ⊙ Radius1
 - ⊕ TP 3.625 OD_.020L_A_B
 - ∅ Diameter ForCylinder 3.625 OD_1
 - ∅ .839 OD-1 D3
 - ⌒ Profile .839 OD_.002_C_B-1
 - ↗ Runout .839 OD-1
 - ∅ .839 OD-2 D3
 - ⌒ Profile .839 OD_.002_C_B-2
 - ↗ Runout .839 OD-2
 - ∅ 1.06 OD
 - ⊕ TO 1.06 OD_.000M_C
 - ∅ 2.689 OD C4
 - ⌒ Profile 2.689 OD_.002_A_B
 - ↗ Runout 2.689 OD
 - ∅ 2.715 OD-1 C5
 - ⌒ Profile 2.715 OD_.002_A_B-1
 - ↗ Runout 2.715 OD-1
 - ∅ 2.715 OD-2 C5

