

1

2

3

4

(1.5 : 1)

 $\varnothing 8 \text{ h9 } \left(\begin{smallmatrix} 0 \\ -0.036 \end{smallmatrix} \right)$ $\varnothing 6$

R0.3

R6

(3.32)

31.5

10

12 $\begin{smallmatrix} +0.1 \\ 0 \end{smallmatrix}$

17

29

6

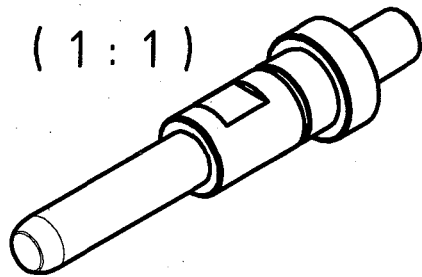
11.5 $\begin{smallmatrix} +0.1 \\ 0 \end{smallmatrix}$ 12.5 $\begin{smallmatrix} +1 \\ 0 \end{smallmatrix}$

0.7 x 45°

M8

 $\varnothing 11.4$ $\varnothing 12$ $\varnothing 16$ Gewindeauslauf nach DIN 76-1
Thread runout according to DIN 76-1Übergang nahtlos
Transition smoothly

(1 : 1)



unbemaßte Fasen 0,3x45°

undimensioned chamfer 0,3x45°

Liefervorschrift 4N7.059/64 beachten!

Consider delivery regulations 4N7.059/64!

Ra3.2

ISO 13715

 $\begin{smallmatrix} +0.2 \\ 0 \end{smallmatrix}$ $\begin{smallmatrix} 0 \\ -0.2 \end{smallmatrix}$

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CuZn39Pb3, CW614N.		Ø16 x 73		galv. 8 µm Ag			
Werkstoff Material		Abmessungen Dimensions		Oberfläche Surface		Bemerkung Comment	
Artikel Nr. Article No.	Fläche: Surface:	2647,52 mm ²	Volumen: Volume:	5897,21 mm ³	Masse: Mass:	49,54 g	Tolerierung / Tolerance
	Alle Dimensionen sind Fertigmasse inkl. aller vorhandenen Oberflächenbehandlungen. All dimensions are ready made dimensions incl. possible surface treatments.					ISO 8015	
						Allgemeintol. / General Tol.	
						ISO2768-mK	
						Ersatz für / Replacement for	
	Anschlussstecker S8 Plug pin S8					Besitzer / Owner	
						WEI	
						Status	
						Released	
						Gezeichnet / Drawn by	
					10.07.2019		
					anb		
					Geprüft / Checked		
					25.07.2019		
					or		
					Letzte Änd. / last Mod.		
					25.07.2019		
					afri01		
							
					Original Format		
					A4		
					Einheiten / Units		
					mm		

Anschlussstecker S8
Plug pin S8

Not for public use

SD-Referenz / SD-Reference

DEM05-190506-194576

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Engineering drawing

20050452

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Blatt
Sheet
1 / 1

Drawing file: 20050452.dwg