



WELLA1	D1
01L	$\varnothing 4 \begin{matrix} -0.008 \\ -0.018 \end{matrix} \text{E}$
01M	$\varnothing 6 \begin{matrix} -0.008 \\ -0.018 \end{matrix} \text{E}$

- A** = Lagerung
Bearing
- M** = Messpunkt Arbeitstemperatur
Operating temperature measuring point
- H1** = Referenzmarken-Lage $\pm 20^\circ$
Reference mark position $\pm 20^\circ$
- H2** = Befestigungsgewinde
Threaded mounting hole

					$\alpha = 40^\circ$	$\alpha = 32^\circ$
01M	14	49A	..	Z1		
01L	14	49A	..	Z1		
WELLA1	FLANA1	FOKAA1	ZUTEA1	ZUTEA1	ID number:	
					Release number: N2944	
ROD 10xx WELLA1=01x FLANA1=14 FOKAA1=					Tolerierung nach DIN ISO 8015 Tolerances as per DIN ISO 8015	
Anschlussmaße					Allgemeintol. ISO 2768-mH ± 0.2 General tol. ISO 2768-mH ± 0.2	

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