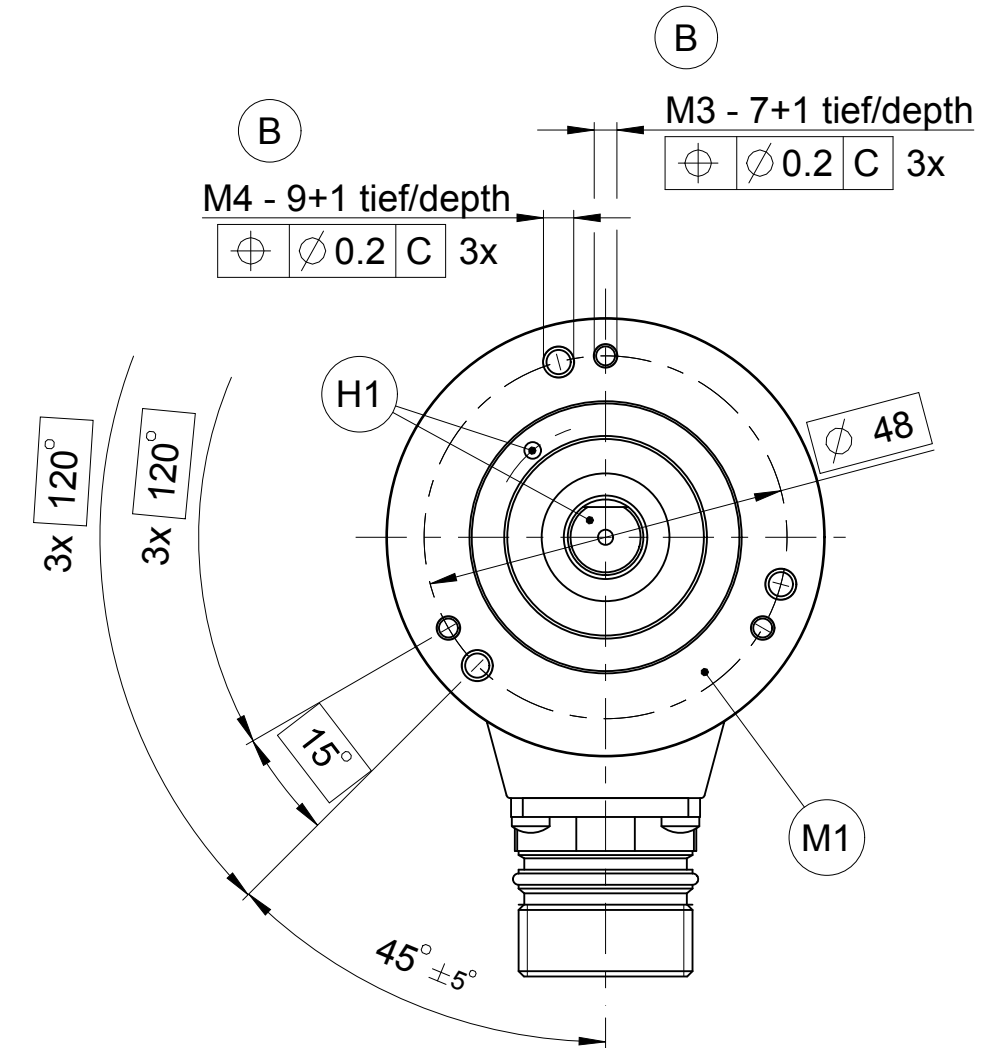


KABEA2	A
01	∅ 4.5
02	∅ 6



- A** = Lagerung Geber                      Bearings for encoder
- B** = Befestigungsgewinde              Threaded mounting hole
- M1** = Messpunkt Arbeitstemperatur    Operation temperature measuring point
- M2** = Vibrationsmesspunkt s. D741714    Vibration measuring point s. D741714
- H1** = ROD Referenzmarkenlage        ROD reference mark position  
Welle - Flansch ± 15°                      shaft - flange ± 15°

Werkstückkanten nach ISO 13715  
Workpiece edges ISO 13715

01J	39A	ID number:
03D	39A	
WELLA1	FLANA1	Phase: Serie
		<b>ROD/ROC/ROQ 4xx</b> <b>ROD/ROC/ROQ 4xx</b> Anschlussmaße / Mounting Dimensions
Dimensions in mm	Scale: 1:1    Format: A2	
		Allgemeintol. ISO 2768-mH ∓6mm:±0,2 General tol. ISO 2768-mH ∓6mm:±0,2
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<b>HEIDENHAIN</b>		Version   Revision   Sheet   Page
DR. JOHANNES HEIDENHAIN GmbH 83301 Traunreut, Germany		<b>D1064846-02 - A-01</b> Document number
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