



866 200 A3

kundenseitige Anschlussmaße siehe D1140890 Bl.01 / D1218918 Bl.02
 required mating dimensions see D1140890 Bl.01 / D1218918 Bl.02

Lochkreis-Durchmesser 28mm
 bolt-hole circle diameter 28mm

	Temperatursensor / Temperature sensor	
(B)	Biegeradius min. / min. bend radius	3mm
	Durchmesser / Diameter	2,0mm
	Querschnitt / Cross section	0,16mm ² / AWG26
	Biegeradius min. dauernd Min. bend radius for flexing	--
(A)	Biegeradius min. einmalig Min. bend radius for rigid configuration	10mm
	Schleppkettenradius min. Min. drag chain radius	--
	max. Kabellänge (L): siehe Techn. Daten des Gerätetyps For max. cable length (L): See Specifications of the encoder model	

			IDnumber:
			Change No. C056908-18 Phase: Serie
	Original drawing Scale Format	AGK JAE --> Winkeldose M23 (68Sxx)	Tolerierung nach DIN ISO 8015 Tolerances as per DIN ISO 8015
Dimensions in mm	1:1 A3	Anschlussmaße	Allgemeintoleranzen ISO 2768-mH ±0,2mm; +0,2 General tolerances ISO 2768-mH ±0,2mm; +0,2
The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design. (ISO 16016)			
HEIDENHAIN DR. JOHANNES HEIDENHAIN GmbH 83301 Traunreut, Germany			Version Revision Sheet D 1063040-03-A-10 Document number
			1 of 1