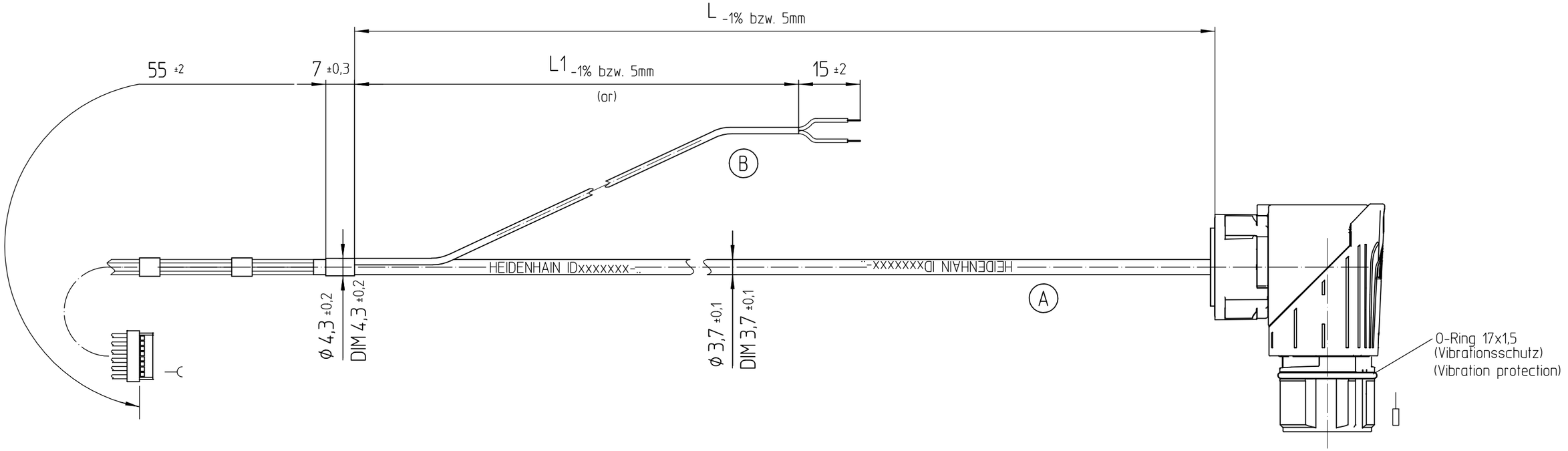

B	Temperatursensor / Temperature sensor	
	Biegeradius min. / min. bend radius	3mm
	Durchmesser / Diameter	2,0mm
	Querschnitt / Cross section	0,16mm² / AWG26
	Biegeradius min. dauernd Min. bend radius for flexing	--
A	Biegeradius min. einmalig Min. bend radius for rigid configuration	10mm
	Schleppkettenradius min. Min. drag chain radius	--

max. Kabellänge (L): siehe Techn. Daten des Gerätetyps
For max. cable length (L): See Specifications of the encoder model

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

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

				IDnumber:
				Change No. C056908-15 Phase: Serie
	Original drawing Scale	Format	AGK JAE --> Winkeldose SpeedTEC (9ISxx)	Tolerierung nach DIN ISO 8015 Tolerances as per DIN ISO 8015
Dimensions in mm	1:1	A3	Anschlussmaße	Allgemeintoleranzen ISO 2768-mH ≤6mm: +- 0,2 General tolerances ISO 2768-mH ≤6mm: +- 0,2

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Version	Revision	Sheet

D 1063040-04-A-23
Document number

1 of 1

886 200 A3