



Toleranztabelle	
L	T
<= 250mm	± 5mm
< 1000mm	+ 10mm

(A)	Signaladern	5mm
	Biegeradius min. einmalig / min. bend radius for rigid configuration	0,81mm
	Aderdurchmesser	0,15mm ² / AWG26
	Querschnitt / Cross section	1,8mm
	Durchmesser / Diameter	50V
	Arbeitsspannung	3,4kV
	Prüfspannung	-65°C / +150°C
Temperaturbereich		

TE Connectivity Ltd.
BEDC110NN00001116000

Kundenseitige Anschlussmaße siehe D1140890 Bl.02 / D1218918 Bl.01
Required mating dimensions see D1140890 Bl.02 / D1218918 Bl.01

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

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

			IDnumber:
			Change No. C165519-10 Phase: Serie
	Original drawing Scale	Format	AGK E30 90B012 --> 2JSxx Anschlussmaße
Dimensions in mm	1:1	A3	
			Tolerances as per ISO 8015
			General Tolerances ISO 2768:1989-mH ±0,2
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