



According to ISO 2768-m

Measuring DIM=L	Tolerances
0.5 < L ≤ 3.0 mm	± 0.1 mm
3.0 < L ≤ 6.0 mm	± 0.1 mm
6.0 < L ≤ 30.0 mm	± 0.2 mm
30.0 < L ≤ 120.0 mm	± 0.3 mm
120.0 < L ≤ 400.0 mm	± 0.5 mm
400.0 < L ≤ 1000.0 mm	± 0.8 mm

COMPONENTS

HOLDER	SPRING/FINISH	TERMINAL/FINISH	WIRE
PP	STEEL/NICKEL PLATING	BRASS/NICKEL PLATING	AWG26(UL 1007)

		Maßstab: Gewicht:
Datum: 17.05.2016 Name: A. Kreisler		Observe protective label in accordance with DIN 16016 / Free-load tolerances according to DIN 2768 medium Not measured outlines take from the 3D- or 5d-data
Baugruppe:		Kunde: 169999
Richard Wöhr GmbH D-75339 Höfen / Enz Richard@WoehrGmbH.de		Bezeichnung: BattFa/AAA/GH/2
Industrial enclosure		Blatt 1
Zust.	Aenderung	Datum
Name	Urspr.	Urspr.