

Federkontakt vereinzelt
spring contact isolated

Schnitt A-A
cross section A-A

M / scale 10:1

Drahtcrimp
wire crimp

Schnitt B-B
cross section B-B

M / scale 10:1

Isolation crimp
insulation crimp

 Iso grip feature

M / scale 10:1

Federkontakte am Band
spring contact on carrier strip

Abspulrichtung
reel off direction

⑤ 1AWG 20 für Isolationsdurchmesser < 1,5mm
AWG 20 for insulation diameter < 1,5mm

544472-E	AWG 20-22 ¹⁾ 	500	Ø 130	137	Iso grip feature
544471-E		10.000	Ø 630	137	Iso grip feature
464762-E		10.000	Ø 630	137	
464763-E		500	Ø 130	137	
Ident-Nr. <i>part-no.</i>	Leiterquerschnitt <i>wire cross section</i>	Menge <i>quantity</i>	Spulendurchmesser <i>reel diameter</i>	Anforderungsstufe <i>class</i>	Bemerkung <i>remark</i>

d Form- und Lagetoleranzen gemäß ISO 2768-2: 1989, Toleranzklasse H
Tolerances of shape and position according to ISO 2768-2: 1989 class H

Dimension no. 1 - 178 not assigned dimension no.: 1, 3-92, 94, 96-107, 109 111-173, 175-177				Tolerances ISO 2768-1: 1989 f ISO 8015		 All Dimensions in mm		Scale 2:1		Tool-no.	
								Material		CuNi 2 Si	
				Date		Name		ERNI-MaxiBridge Female Contact SRC-A Type 2			
				Created	19.04.12	Hörsch					
				Checked	12.05.2022	Wörner					
				Approved	12.05.2022	Wörner					
								464761-E			
				 TE Connectivity				(1/1)			
d1	TE Migration	11.05.2023	Admin					A3			
Index	Modification Nr.	Date	Name			Class		SRCROL			

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[TE Connectivity:](#)

[464763](#) [464763-E](#)