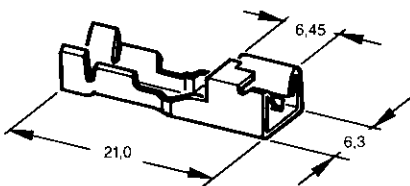


Positive Lock
Kontakthülsen,
Version Mark III,
Größe 5,0 x 0,8 mm

Produkt-Spezifikation:
108-15036
Verarbeitungs-Spezifikation:
114-15008



Positive Lock
Receptacle Contacts,
Mark III,
Size 5.0 x 0.8 mm

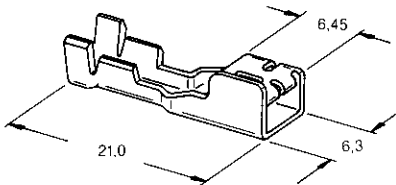
Product Specification:
108-15036
Application Specification:
114-15008

Leiterquerschnitts- bereich Wire Size Range (mm²)	Isolierungs- durchmesser Insulation Diameter (mm)	Material Material	Oberfläche Finish	Bestell-Nummern/Part Numbers	
				Bandware Strip Form	Einzelausführung Loose-Piece
0,35–1,00	1,3–2,0	CuZn/Brass	blank/plain	141991-1	737313-1
			nachverzinnt/post tinned	141991-2	142220-1
			vorverzinnt/pre-tin plated	141991-3	737313-3
1,0–3,0	2,0–3,2	CuZn/Brass	blank/plain	141992-1	737314-1
			nachverzinnt/post tinned	141992-2	737314-2
			vorverzinnt/pre-tin plated	141992-3	737314-3
3,0–5,0	4,9 max.	CuZn/Brass	nachverzinnt/post tinned	141993-2	—
			vorverzinnt/pre-tin plated	141993-3	737315-3

Handzange: Best.-Nr. 825514-1

Hand Tool: Part No. 825514-1

Positive Lock
Kontakthülsen,
Version Mark III-2,
Größe 5,0 x 0,8 mm



Positive Lock
Receptacle Contacts,
Mark III-2,
Size 5.0 x 0.8 mm

Leiterquerschnitts- bereich Wire Size Range (mm²)	Isolierungs- durchmesser Insulation Diameter (mm)	Material Material	Oberfläche Finish	Bestell-Nummer Part Number
0,35–1,00	1,0–2,0	CuSn/Phosphor Bronze	blank/plain	142685-1
			vorverzinnt/pre-tin plated	142685-2
1,0–3,0	2,0–3,2	CuSn/Phosphor Bronze	blank/plain	142686-1
			vorverzinnt/pre-tin plated	142686-2