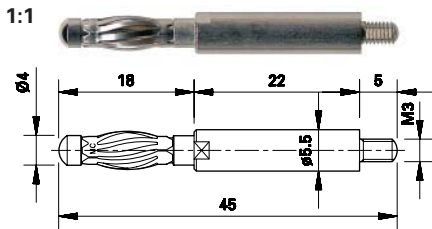


Typ Type Type	Bestell-Nr. Order No. No. de Cde	Nenn-Ø Nominal-Ø Ø nominal	Anschlussvariante Type of termination Type de raccordement	Metalleile / Oberfläche Metal parts / plating Partie métallique / traitement	Auszugskraft Withdrawal force Effort de débrochage	Obere Grenztemperatur Max. Temperature Température max.	Bemessungsstrom ¹⁾ Rated current ¹⁾ Intensité assignée ¹⁾	Kontaktwiderstand Contact resistance Résistance de contact
		mm			N	°C	A	mΩ

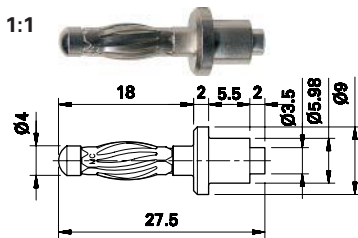


SA484	22.1084	4	M3	CuZn, Ni	~10	150	50	0,4
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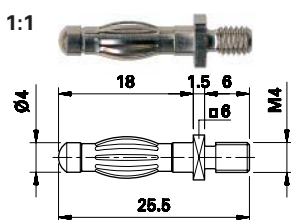
Montagematerial bitte separat bestellen, siehe Seite 15.

Assembly material, please order separately, see page 15.

Accessoires de montage à commander séparément, voir page 15.



SA485	22.1085	4		CuZn, Ni	~10	150	50	0,4
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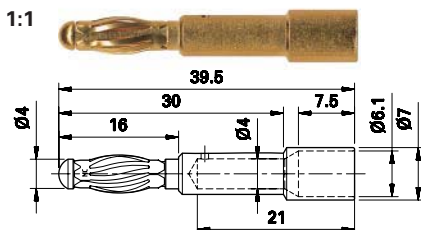


SA486	22.1086	4	M4	CuZn, Ni	~5	150	50	0,8
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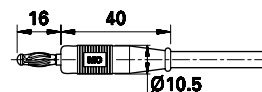
Montagematerial bitte separat bestellen, siehe Seite 15.

Assembly material, please order separately, see page 15.

Accessoires de montage à commander séparément, voir page 15.



LS460-P	22.1049	4	Crimpen Crimping Sertir	CuZn, Au	~10	150	50	0,2
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Knickschutztüle T-POAG-6, TPE, Leitungsquerschnitt 6mm², Bestell-Nr. 15.5004-*
siehe Montageanleitung MA163
www.multi-contact.com

Anti-kink sleeve T-POAG-6, TPE, conductor cross section 6mm², Order No. 15.5004-*
see assembly instructions MA163
www.multi-contact.com

* Farben / Colours / Couleurs



Capuchon isolant en TPE, T-POAG, section du câble 6mm², No. de Cde 15.5004-*
voir instructions de montage MA163
www.multi-contact.com

¹⁾ je nach Anschlussart und Querschnitt

¹⁾ According to connecting method and cross section

¹⁾ Selon la méthode de raccordement et la section du conducteur