

Flachsteckhülsen

DIN 46247, Teil 1
DIN 46340, Teil 1 zum Einrasten in Tüllen

Clips femelles plats

DIN 46247, partie 1
DIN 46340, partie 1 pour encliqueter dans des boîtiers

Flat receptacles

DIN 46247, part 1
DIN 46340, part 1 to engage in housings

2,8 mm

Werkstoff:
BZ = Bronze
MS = Messing

Matière:
BZ = bronze
MS = laiton

Material:
BZ = bronze
MS = brass

Strombelastbarkeit:
0.3 – 0.5 mm² / 2.5 A max.
0.5 – 1.0 mm² / 6.0 A max.

Intensité admissible:
0.3 – 0.5 mm² / 2.5 A max.
0.5 – 1.0 mm² / 6.0 A max.

Current carrying capacity:
0.3 – 0.5 mm² / 2.5 A max.
0.5 – 1.0 mm² / 6.0 A max.

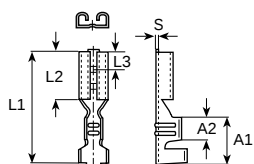
Oberflächenbehandlung: Code
bl = blank (0)
ag = versilbert (1)
au = vergoldet (2)
ni = vernickelt (5)
sn = reinverzinkt (7)

Traitements de surface: Code
bl = brut (0)
ag = argenté (1)
au = doré (2)
ni = nickelé (5)
sn = étamage pur (7)

Surface-plating: Code
bl = clean (0)
ag = silver-plated (1)
au = gold-plated (2)
ni = nickel-plated (5)
sn = pure tin-plated (7)

Bestellbeispiel:
Exemple de commande:
Example of order:

3760A.67
(3760A MS sn)



mm ² (AWG)	für Steckungen pour languettes for tabs	Artikel-Nr. Numéro d'article Part-No.	DIN	L1 mm	L2 mm	L3 mm	A1 mm	A2 mm	S mm	Rolle Bobine Reel	Werkzeuge Outils Tools
0.14–0.3 (26–24)	2.8 x 0.5	3760A.6() MS		14	6.3	-	5	2	0.25	2000	3975B 3984G
	2.8 x 0.8	3762A.6() MS		14	6.3	-	5	2	0.25	2000	
	2.8 x 1.2	3762C.6() MS		14	6.3	-	5	2	0.25	2000	
0.3–0.5 (24–22)	2.8 x 0.5	3760B.6() MS	46247/T1	14	6.3	3.3	5.5	2.9	0.25	2000	3975B 3984A
	2.8 x 0.8	3762B.6() MS	46247/T1	14	6.3	3.3	5.5	2.9	0.25	2000	
0.5–1 (22–18)	2.8 x 0.5	3764.6() MS	46330/T2	12.5	5	3.3	5.5	2.9	0.3	2000	3975B 3984A 3988N
	2.8 x 0.5	3766.6() MS	46247/T1	14	6.3	3.3	5.5	2.9	0.25	2000	
	2.8 x 0.8	3765.6() MS	46330/T2	12.5	5	3.3	5.5	2.9	0.3	2000	
	2.8 x 0.8	3767.2() BZ	46247/T1	14	6.3	3.3	5.5	2.9	0.25	2000	
	2.8 x 0.8	3767.6() MS	46247/T1	14	6.3	3.3	5.5	2.9	0.25	2000	
	2.8 x 0.8	3763A.6() MS	46340/T1	14	6.3	5.6	5.5	2.5	0.25	2000	
0.5–1 (22–18)	2.8 x 0.8	3769.6() MS		15.5	8	8.3	5.5	2.5	0.3	2000	3975B 3984A 3988N
	2.8 x 0.8	3761A.6() MS 3761.6() MS		9 9	5 5	- -	19 19	- -	0.25 0.25	2000 2000	
0.5–1 (22–18)	2.8 x 0.5	3764W.6() MS		8	5	3.3	7.2	2.5	0.3	1000	3973B
	2.8 x 0.8	3765W.6() MS		8	5	3.3	7.2	2.5	0.3	1000	

