



Vogt Verbindungstechnik

**6,3
mm**

Flachsteckhülsen für gedruckte Schaltungen

Masse im Steckbereich
DIN 46247 Teil 3

Clips femelles pour circuits imprimés

Dimensions zone d'emboîtement selon
DIN 46247 partie 3

Receptacles for printed circuitry

Dimensions in the tab sector
DIN 46247 part 3

Werkstoff:

BZ = Bronze
MS = Messing

Oberflächenbehandlung:

bl = blank (0)
ag = versilbert (1)
au = vergoldet (2)
sn = verzinkt (8)

Bestellbeispiel:
Exemple de commande:
Example of order:

↓
3867F.68
(3867F MS sn)

Matière:

BZ = bronze
MS = laiton

Traitements de surface: Code

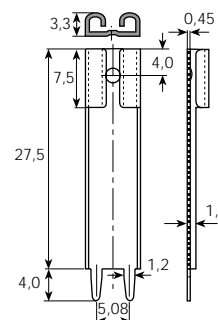
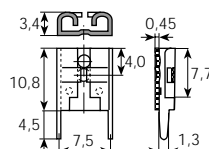
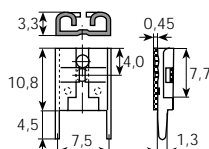
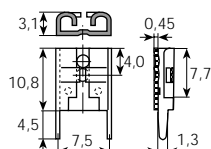
bl = brut (0)
ag = argenté (1)
au = doré (2)
sn = étamé (8)

Material:

BZ = bronze
MS = brass

Surface-plating:

bl = clean (0)
ag = silver-plated (1)
au = gold-plated (2)
sn = tin-plated (8)



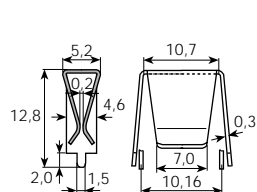
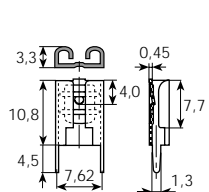
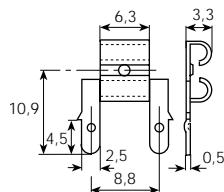
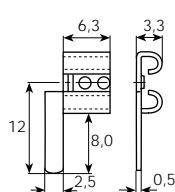
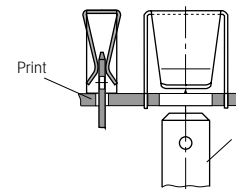
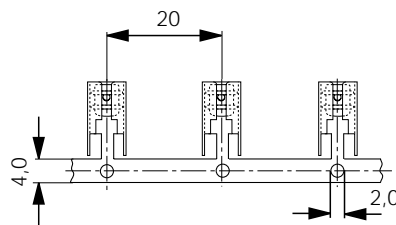
Artikel-Nr. → 3867S.6() MS
Numéro d'article Part-No.
Print Bohrung → Ø 1.3
Trou Hole 6.3x0.6
max. 12 A
Stand.-Packg. 1000

3867F.6() MS
Ø 1.3
6.3x0.8
max. 12 A
1000

3867Q.6() MS
Ø 1.3
6.3x0.8
max. 12 A
1000

3867FC.6() MS
Ø 1.2
6.3x0.8
max. 10 A
1000

Werkzeuge Outils / Tools 1037/31; 399863A



Artikel-Nr. → 3867H.6() MS
Numéro d'article Part-No.
Print Bohrung → □ 0.6x2.6
Trou Hole 6.3x0.8
max. 12 A
Stand.-Packg. 1000

3867T.6() MS
□ 0.6x2.6
6.3x0.8
max. 15 A
1000

3867FB.6() MS
Ø 1.3
6.3x0.8
max. 12 A
Rolle; Bobine; Reel à 4'500

3867W.2() BZ
Ø 1.5
6.3x0.8
max. 10 A
500