

Steckzungen für gedruckte Schaltungen

Masse im Steckbereich
DIN 46342 Teil 1

Languettes plates pour circuits imprimés

Dimensions zone d'emboîtement selon
DIN 46342 partie 1

Mounting tabs for printed circuitry

Dimensions in the tab sector
DIN 46342 part 1

Werkstoff:

BZ = Bronze
MS = Messing

Oberflächenbehandlung: Code

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

Bestellbeispiel:
Exemple de commande:
Example of order:

3826A.28 lose / en vrac / in bulk
(3826A BZ sn)

03826A.28 magaziniert / emmagasiné / wired
(03826A BZ sn)

Matière:

BZ = bronze
MS = laiton

Traitements de surface: Code

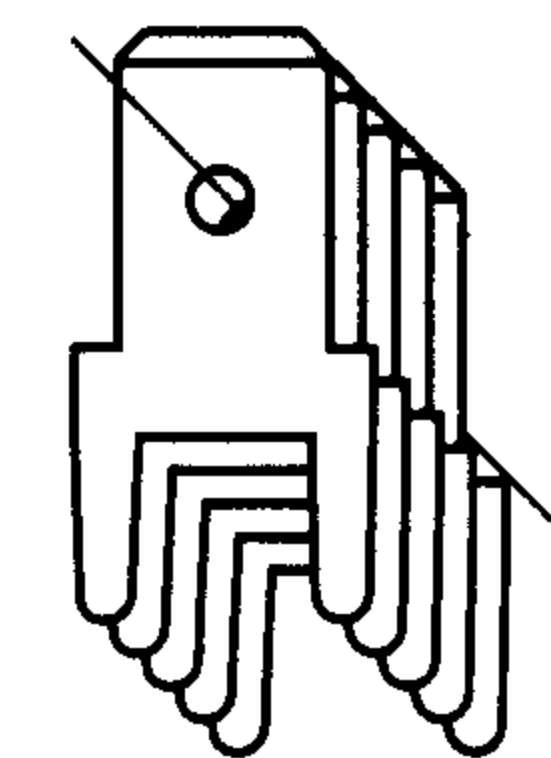
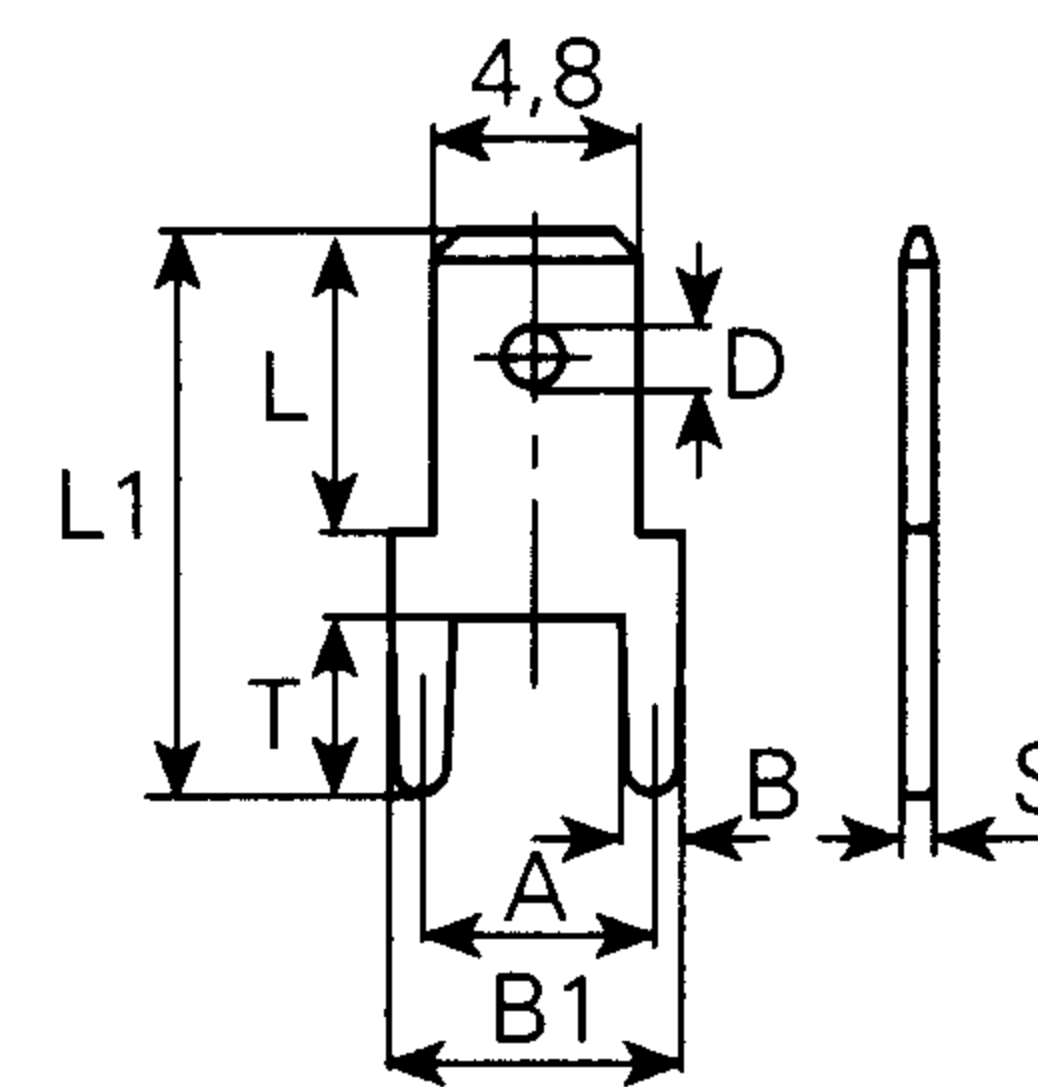
bl = brut (0)
ag = argenté (1)
au = doré (2)
sn = étamé (8)

Material:

BZ = bronze
MS = brass

Surface-plating: Code

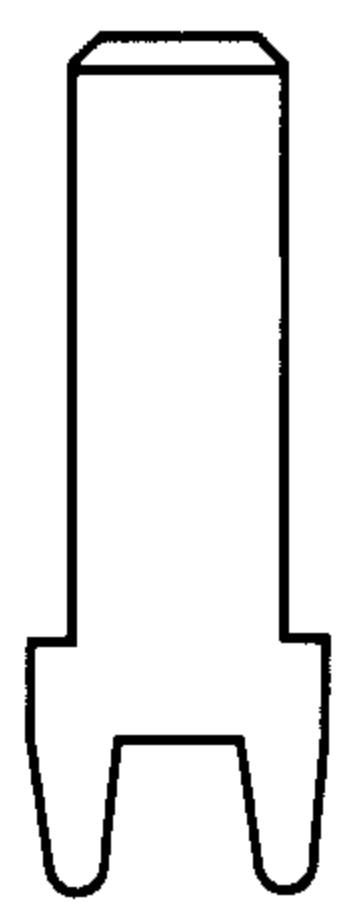
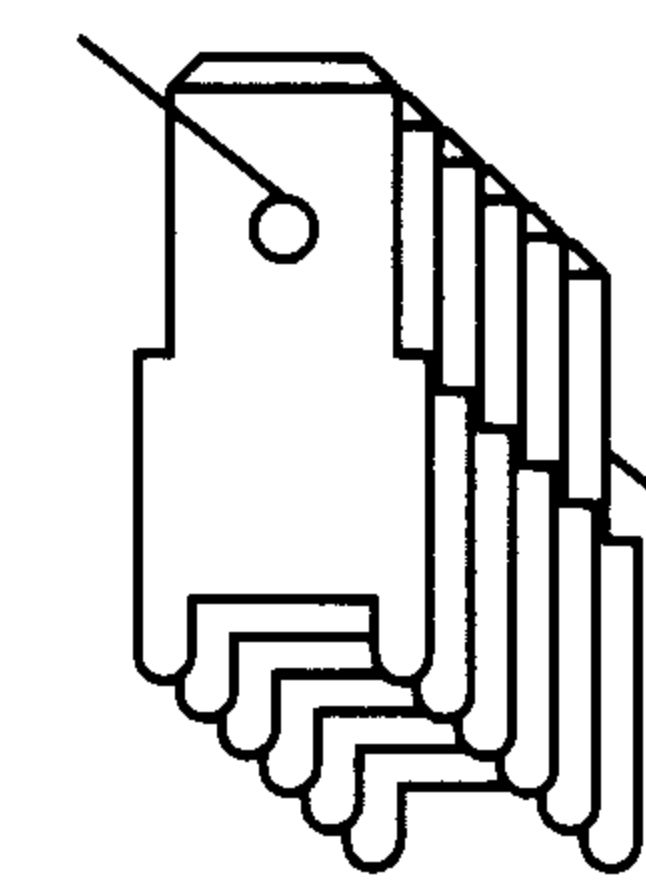
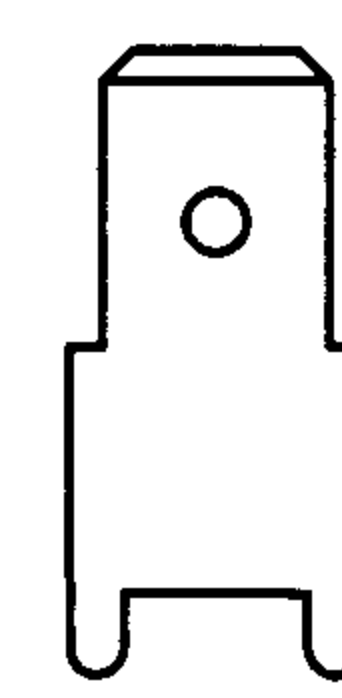
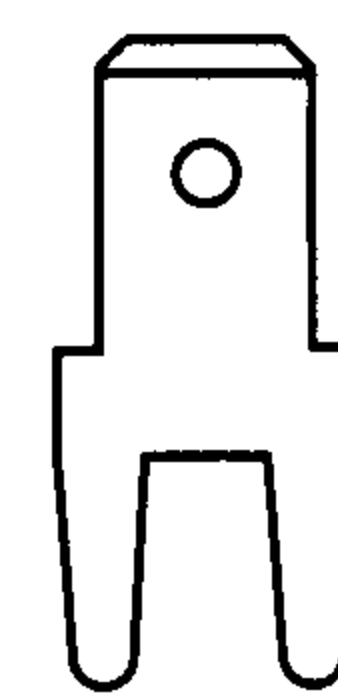
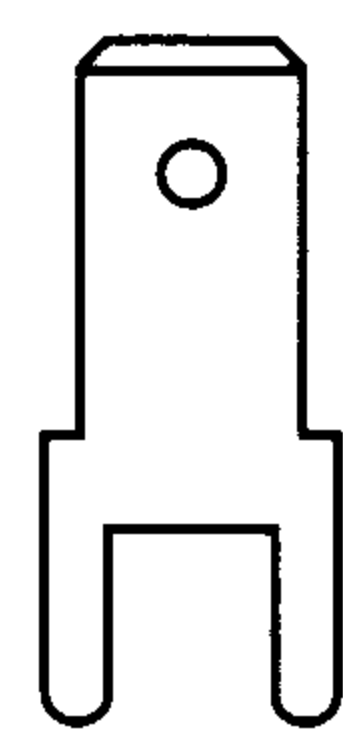
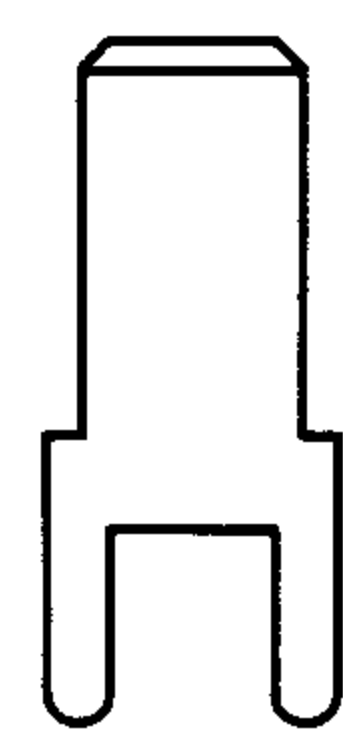
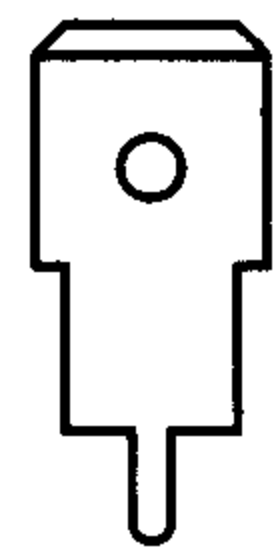
bl = clean (0)
ag = silver-plated (1)
au = gold-plated (2)
sn = tin-plated (8)



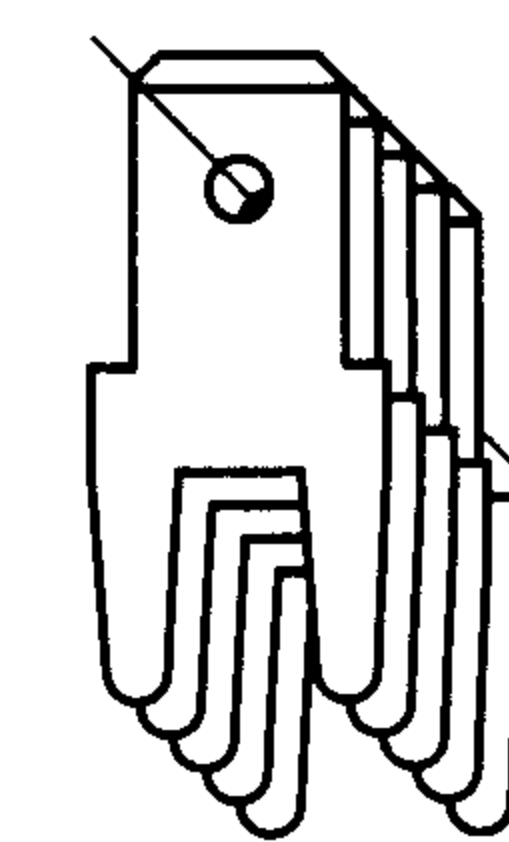
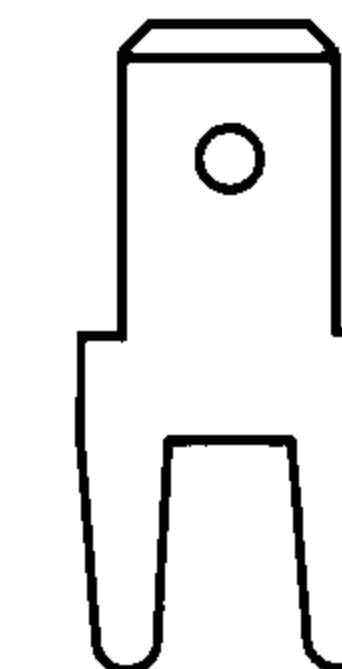
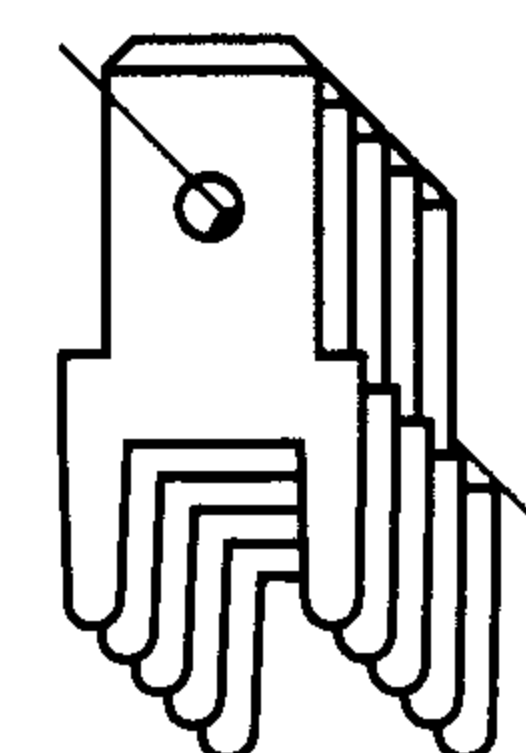
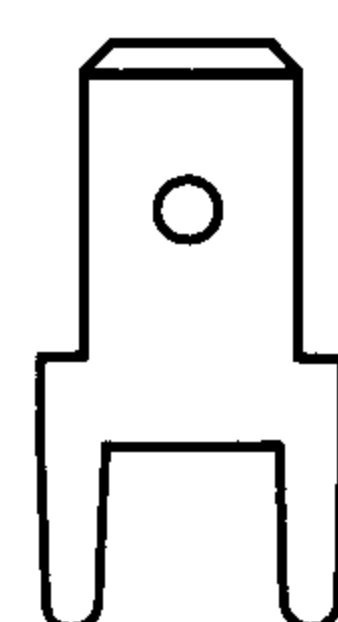
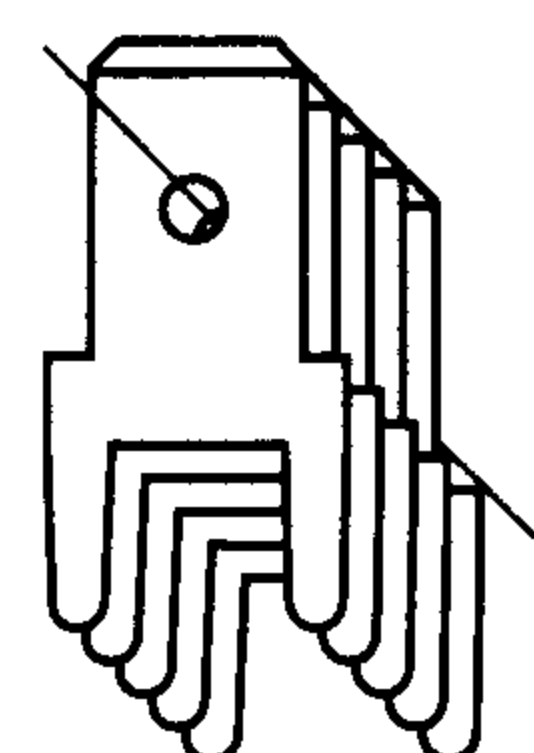
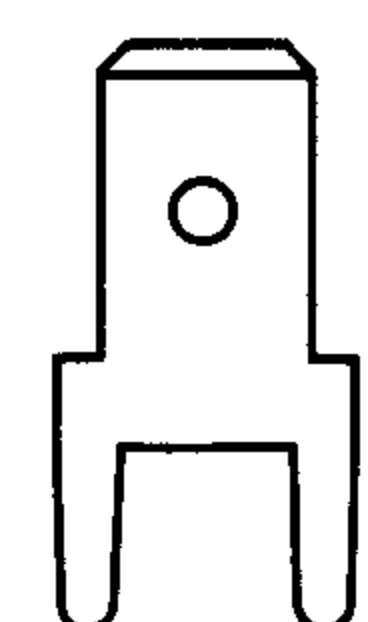
lose / en vrac / in bulk

magaziniert / emmagasiné / wired

4,8 mm



Artikel-Nr. Numéro d'article → Part-No.	3825A05.2 () BZ	3825S05.6 () MS	3825L05.6 () MS	382605.6 () MS	3826A.2 () BZ	03826A.2 () BZ	3825Z.6 () MS
Print Bohrung → Trou Hole	Ø 0.8 T 2.8 L 8.2 L1 11.0 B1 3.0 A - D 1.4 B 0.8 S 0.5	Ø 1.2/1.3 T 4.0 L 8.7 L1 14.5 B1 6.3 A 5.0 D - B 1.3 S 0.5	Ø 1.2/1.3 T 4.0 L 8.7 L1 14.5 B1 6.3 A 5.0 D 1.4 B 1.3 S 0.5	Ø 1.2/1.3 T 5.2 L 6.5 L1 13.8 B1 6.3 A 5.0 D 1.4 B 1.3 S 0.5	Ø 1.3 T 1.7 L 6.5 L1 13.2 B1 6.3 A 5.0 D 1.3 B 1.2 S 0.8	Ø 1.3 T 1.7 L 6.5 L1 13.2 B1 6.3 A 5.0 D 1.3 B 1.2 S 0.8	Ø 1.3 T 3.0 L 13.0 L1 18.0 B1 6.3 A 5.0 D - B 1.25 S 0.8
Stand.-Packg.	2000	2000	2000	2000	2000	2000	2000
Werkzeuge Outils / Tools	-	1037/21	1037/21	1037/21	1037/22	1045A	1037/41



Artikel-Nr. Numéro d'article → Part-No.	382505.2 () BZ 382505.6 () MS	0382505.2 () BZ 0382505.6 () MS	382508.2 () BZ 382508.6 () MS	0382508.2 () BZ 0382508.6 () MS	382608.6 () MS	0382608.6 () MS
Print Bohrung → Trou Hole	Ø 1.3 T 4.0 L 6.4 L1 12.5 B1 6.3 A 5.0 D 1.5 B 1.3 S 0.5	Ø 1.3 T 4.0 L 6.4 L1 12.5 B1 6.3 A 5.0 D 1.5 B 1.3 S 0.5	Ø 1.3 T 4.0 L 6.4 L1 12.5 B1 6.3 A 5.0 D 1.5 B 1.3 S 0.8	Ø 1.3 T 4.0 L 6.4 L1 12.5 B1 6.3 A 5.0 D 1.5 B 1.3 S 0.8	Ø 1.3 T 5.2 L 6.5 L1 13.8 B1 6.3 A 5.0 D 1.4 B 1.3 S 0.8	Ø 1.3 T 5.2 L 6.5 L1 13.8 B1 6.3 A 5.0 D 1.4 B 1.3 S 0.8
Stand.-Packg.	2000	3200	2000	2000	2000	2000
Werkzeuge Outils / Tools	1037/21	104505	1037/22	104508	1037/22	1045L08

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [jst manufacturer](#):

Other Similar products are found below :

[GS3-0.5](#) [GS8-6](#) [B5B-XH-A](#) [B5P-VH](#) [B7B-XH-A](#) [B8B-PH-SM4-TB](#) [BM06B-SRSS-TB](#) [FVGS5-6](#) [B2B-ZR-SM4-TF](#) [B34B-PHDSS-B\(LF\)\(SN\)](#) [B3B-ZR-SM4-TF](#) [B4PS-VH](#) [B6B-PH-SM4-TB](#) [B6B-XH-A](#) [B8B-PH-K-S](#) [B8B-ZR-SM4-TF](#) [B8PS-VH](#) [BM04B-SRSS-TB](#) [IDH-KR-12](#) [10HR-4K](#) [WC-ZE2426](#) [WC-691](#) [WC-122](#) [FVDDF5.5-375A \(LF\)](#) [FVGS12-6 \(LF\)](#) [FVWS2-S3.3 \(LF\)](#) [FVWS5.5-5 \(LF\)](#) [B6PS-VH\(LF\)\(SN\)](#) [FNGS12-6](#) [TWE0.5-8](#) [FVGS4-1 \(LF\)](#) [HILR-06VF-1-S](#) [WC-GVH2630](#) [WC-PUD2](#) [S10B-PH-SM4-TB\(LF\)\(SN\)](#) [B2B-EH-A-TW \(LF\)\(SN\)](#) [B4B-EH-A-TW \(LF\)\(SN\)](#) [B4B-XH-TW \(LF\)\(SN\)](#) [B9B-XH-A](#) [BM02B-GHS-TBT](#) [BM03B-GHS-TBT](#) [BM04B-GHS-TBT](#) [BM06B-GHS-TBT](#) [BM10B-GHS-TBT](#) [10FPZ-SM-TF\(LF\)\(SN\)](#) [YRS-852](#) [B04B-VYHSK-M-1](#) [B4B-PH-SM4-GW-TB](#) [B2B-ZR-SM4-TFT\(LF\)\(SN\)](#) [S24B-PADSS-1\(LF\)\(SN\)](#)