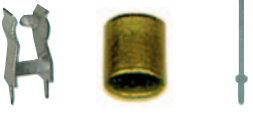










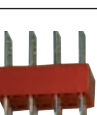
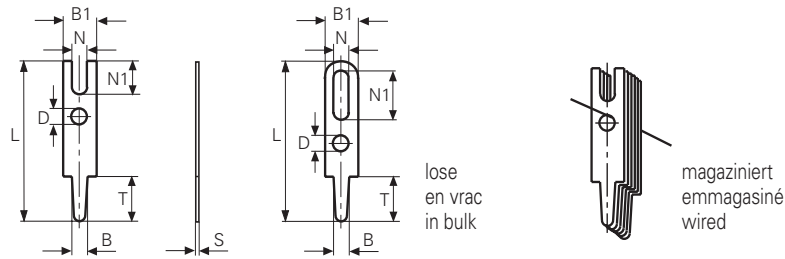


	Lötstifte / Schneidklemmkontakte / Kontaktteile Picots / Raccords auto-dénudante / Pièces de contact Soldering lugs / IDC contacts / Contact parts	2.002
	Sicherungshalter / Wire-Wrap-Stifte Portes-fusibles / Chevilles-Wire-Wrap Fuse-holders / Wire-Wrap-Pins	2.027
	Stiftleisten / Winkelstifte Broches en barettes / Chevilles angulaires Headers / Angle pins	2.037
	Elektrostanzteile Pièces électriques estampées Electro-stamping parts	2.046
	Lötbrücken / Sammelschienen Contacts shuntés / Plots à soudure Bridge connectors / Tag blocks	2.050
	SMD Stanzteile SMD pièces estampées SMD stamping parts	2.054
	Steckerstifte / Löthülsen / Bundhülsen Fiches de goupille / Douilles / Douilles à collet Seamless plugs / Soldering tags / Collar sleeves	2.055
	Steckerstifte aus Draht / Kontaktteile Fiches de goupille de fil / Contacts Plug pins from wire / Contact parts	2.060
	Batterie-Clips / Batteriekontakte Bornes de batterie / Contacts de batterie Battery terminals / Battery contacts	2.067
	Lötösen Cosses à souder Soldering tags	2.071
	Stecklötösen zu Spulenkörper Cosses-fiches à souder pour des bobines Soldering plugs for coils	2.075
	Flachstecker und Steckhülsen zu Printplatten Languettes plates pour circuits imprimés Mounting tabs for PCB	2.078
	Steckerblöcke Barrettes à languettes Tab blocks	2.108

Lötstifte Picots pour C.I. Soldering lugs for PCB






Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass







■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011









Federschlagwerkzeug / Appareil à percuter / Hand tool No. 1035







für Bohrung / pour trou / for hole < 1.3mm






					
Artikelnummer Numéro d'article Part-No.	1000k.2	1001l.6	01001l.6	1001p.6	01001p.6
Bohrung/Trou/Hole	∅ 0.65	∅ 0.75	∅ 0.75	∅ 0.75	∅ 0.75
T	3.5	1.5	1.5	1.5	1.5
L	7.5	6.5	6.5	8	8
B1	1.6	1.8	1.8	1.8	1.8
N	1	0.8	0.8	0.8	0.8
N1	1.2	1.2	1.2	1.2	1.2
∅D		0.8	0.8	0.8	0.8
B	0.7	0.75	0.75	0.75	0.75
S	0.4	0.4	0.4	0.4	0.4
Werkzeuge Outils Toolings	2	56	1042q	56	1042p

						
Artikelnummer Numéro d'article Part-No.	1001q.6	01001q.6	1001y.6	01001y.6	1001.2	1001m.2
Bohrung/Trou/Hole	∅ 0.75	∅ 0.75	∅ 0.75	∅ 0.75	∅ 0.75	∅ 0.8
T	2.5	2.5	2.5	2.5	3.5	5.5
L	7.5	7.5	7.5	7.5	7.5	9.3
B1	1.8	1.8	1.8	1.8	1.6	1.6
N	0.8	0.8	0.8	0.8	1	1
N1	1.2	1.2	1.2	1.2	1.2	0.8
∅D	0.9	0.9	0.9	0.9		
B	0.8	0.8	0.8	0.8	0.8	0.8
S	0.4	0.4	0.5	0.5	0.4	0.4
Werkzeuge Outils Toolings	56	1042q	56	1040y	2	2

Lötstifte Picots pour C.I. Soldering lugs for PCB

						
Artikelnummer Numéro d'article Part-No.	1001s.6	01001s.6	1000h.2	1004a.2	01004a.2	1005r.2
Bohrung/Trou/Hole	∅ 0.85	∅ 0.85	∅ 0.85	∅ 0.9	∅ 0.9	∅ 0.9
	T 2.5	T 2.5	T 5	T 2	T 2	T 2.3
	L 8.5	L 8.5	L 14.5	L 6	L 6	L 5.5
	B1 1.8	B1 1.8	B1 2.4	B1 1.9	B1 1.9	B1 2.4
	N 0.8	N 0.8	N 1.1	N 0.8	N 0.8	N 1.5
	N1 1.2	N1 1.2	N1 1.5	N1 1	N1 1	N1 2
	∅D 0.8	∅D 0.8	∅D 0.9	∅D 0.9	∅D 0.9	∅D
	B 0.9	B 0.9	B 0.7	B 0.9	B 0.9	B 1
	S 0.4	S 0.4	S 0.6	S 0.5	S 0.5	S 0.5
Werkzeuge Outils Toolings	56	1040s	19	4	1040u	70

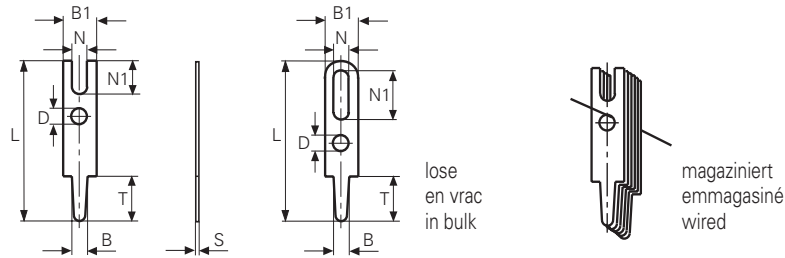
						
Artikelnummer Numéro d'article Part-No.	1002t.6	01002t.6	1005e.2	01005e.2	1004w.2	01004w.2
Bohrung/Trou/Hole	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9
	T 2.5	T 2.5	T 2.5	T 2.5	T 2.5	T 2.5
	L 5.5	L 5.5	L 5.5	L 5.5	L 7.5	L 7.5
	B1 2.4	B1 2.4	B1 2.4	B1 2.4	B1 1.8	B1 1.8
	N 0.8	N 0.8	N 0.8	N 0.8	N 0.8	N 0.8
	N1 2.5	N1 2.5	N1 2.5	N1 2.5	N1 2	N1 2
	∅D 1.2	∅D 1.2	∅D 1.2	∅D 1.2	∅D 0.8	∅D 0.8
	B 1	B 1	B 1	B 1	B 0.9	B 0.9
	S 0.6	S 0.6	S 0.6	S 0.6	S 0.6	S 0.6
Werkzeuge Outils Toolings	70	1043c	70	1045f	96	1042w

					
Artikelnummer Numéro d'article Part-No.	1001k.2	01001k.2	1004h.6	1002k.6	01002k.6
Bohrung/Trou/Hole	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9
	T 2.7	T 2.7	T 2.7	T 3	T 3
	L 5.3	L 5.3	L 6.7	L 10	L 10
	B1 1.9	B1 1.9	B1 2.8	B1 2.4	B1 2.4
	N	N	N 1.2	N 1.4	N 1.4
	N1	N1	N1 1.6	N1 1.2	N1 1.2
	∅D 0.8	∅D 0.8	∅D 1.2	∅D 1.2	∅D 1.2
	B 0.9	B 0.9	B 1	B 0.9	B 0.9
	S 0.5	S 0.5	S 0.5	S 0.5	S 0.5
Werkzeuge Outils Toolings	4	1040v	14	19	1050k


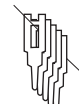



Lötstifte Picots pour C.I. Soldering lugs for PCB







Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011






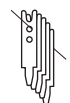



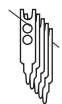
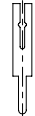


Federschlagwerkzeug / Appareil à percuter / Hand tool No. 1035





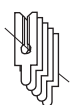


					
Artikelnummer Numéro d'article Part-No.	1001w.6	01001w.6	1004c.6	01004c.6	1006h.6
Bohrung/Trou/Hole	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9
T	3	3	3	3	3
L	10	10	10	10	23
B1	2.8	2.8	2.4	2.4	2
N	1.2	1.2	1	1	0.5
N1	1	1	1.3	1.3	3.4
∅D	1.2x3.0	1.2x3	1.2	1.2	0.8
B	0.9	0.9	1	1	1
S	0.6	0.6	0.6	0.6	0.6
Werkzeuge Outils Toolings	5	1040w	19	1050k	67

						
Artikelnummer Numéro d'article Part-No.	1001u.2	01001u.2	1002q.6	01002q.6	1001v.2	01001v.2
Bohrung/Trou/Hole	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9
T	3.1	3.1	3.8	3.8	4	4
L	7.1	7.1	6.9	6.9	6.9	6.9
B1	1.9	1.9	2.8	2.8	1.9	1.9
N	0.8	0.8	N	N	0.8	0.8
N1	1	1	N1	N1	0.7	0.7
∅D	0.9	0.9	∅D 0.8	∅D 0.8	∅D 0.8	∅D 0.8
B	0.9	0.9	B 0.8	B 0.8	B 0.9	B 0.9
S	0.5	0.5	S 0.5	S 0.5	S 0.5	S 0.5
Werkzeuge Outils Toolings	4	1040u	54	1040q	4	1040v

Lötstifte Picots pour C.I. Soldering lugs for PCB

						
Artikelnummer Numéro d'article Part-No.	1001g.6	01001g.6	1004s.2	01004s.2	1002w.2	01002w.2
Bohrung/Trou/Hole	∅ 0.95	∅ 0.95	∅ 1	∅ 1	∅ 1	∅ 1
T	3	3	2.9	2.9	2.9	2.9
L	17.8	17.8	6.9	6.9	9.9	9.9
B1	2.4	2.4	2	2	2	2
N	1	1	1.2	1.2	1.2	1.2
N1	1.5	1.5	1.5	1.5	1.5	1.5
∅D	1.2	1.2	0.9	0.9	0.9	0.9
B	0.95	0.95	1.1	1.1	1.1	1.1
S	0.6	0.6	0.5	0.5	0.5	0.5
Werkzeuge Outils Toolings	64	1043g	56	1044s	56	1050w

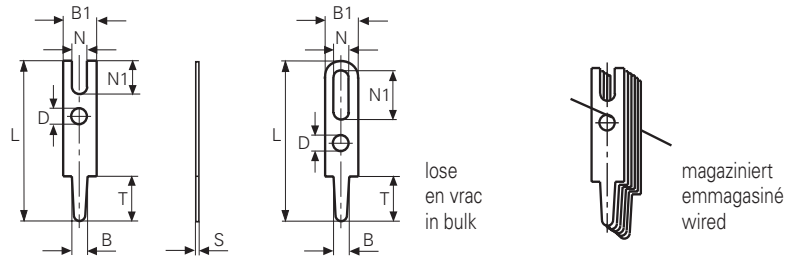
					
Artikelnummer Numéro d'article Part-No.	1004v.2	01004v.2	1002e.6	1004t.6	01004t.6
Bohrung/Trou/Hole	∅ 1	∅ 1	∅ 1	∅ 1	∅ 1
T	2.9	2.9	5	6	6
L	9.9	9.9	14.6	11	11
B1	2	2	2.5	3	3
N	1.2	1.2	0.6	0.5	0.5
N1	1.5	1.5	6	4.3	4.3
∅D	1.2	1.2		1.3	1.3
B	1.1	1.1	1	1.1	1.1
S	0.5	0.5	0.3	0.6	0.6
Werkzeuge Outils Toolings	56	1050w	90	53	1044t

							
Artikelnummer Numéro d'article Part-No.	1002f.2	01002f.2	1002h.2	1005b.2	01005b.2	1002l.6	01002l.6
Bohrung/Trou/Hole	∅ 1	∅ 1	∅ 1	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.1
T	8	8	8	1.2	1.2	1.5	1.5
L	11	11	11	9.6	9.6	8	8
B1	1.9	1.9	2	2.9	2.9	1.8	1.8
N	0.8	0.8	0.8	0.3	0.3	0.8	0.8
N1	0.7	0.7	0.7	6.2	6.2	1.2	1.2
∅D	0.8	0.8	0.8	0.9	0.9	0.8	0.8
B	1	1	1	1.2	1.2	1.2	1.2
S	0.5	0.5	0.5	0.65	0.65	0.5	0.5
Werkzeuge Outils Toolings	4	1050f	4	13	1047b	56	1050l







Lötstifte Picots pour C.I. Soldering lugs for PCB




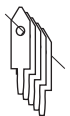


Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



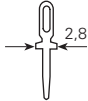







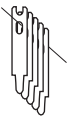




Federschlagwerkzeug / Appareil à percuter / Hand tool No. 1035






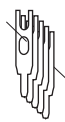
						
Artikelnummer Numéro d'article Part-No.	1005f.2	01005f.2	1002m.2	01002m.2	1002m.6	01002m.6
Bohrung/Trou/Hole	Ø 1.1	Ø 1.1	Ø 1.1	Ø 1.1	Ø 1.1	Ø 1.1
T	3	3	3	3	3	3
L	6	6	8.5	8.5	8.5	8.5
B1	2.4	2.4	2.5	2.5	2.5	2.5
N	1	1	1.3	1.3	1.3	1.3
N1	2	2	1.5	1.5	1.5	1.5
øD	1.3	1.3	1.5	1.5	1.5	1.5
B	1.1	1.1	1.2	1.2	1.2	1.2
S	0.6	0.6	0.5	0.5	0.5	0.5
Werkzeuge Outils Toolings	70	1045f	9	1050	9	1050

						
Artikelnummer Numéro d'article Part-No.	1002m06.2	01002m06.2	1002r.6	01002r.6	1002a.2	01002a.2
Bohrung/Trou/Hole	Ø 1.1	Ø 1.1	Ø 1.1	Ø 1.1	Ø 1.1	Ø 1.1
T	3	3	3.3	3.3	4	4
L	8.5	8.5	11.4	11.4	10.2	10.2
B1	2.5	2.5	2.5	2.5	3.5	3.5
N	1.3	1.3			1.7	1.7
N1	1.5	1.5			1.7	1.7
øD	1.5	1.5	1.2	1.2	1.3	1.3
B	1.2	1.2	1.1	1.1	1.1	1.1
S	0.6	0.6	0.5	0.5	0.6	0.6
Werkzeuge Outils Toolings	9	105006	11	1050r	6	1040g

Lötstifte Picots pour C.I. Soldering lugs for PCB

						
Artikelnummer Numéro d'article Part-No.	1002p.6	01002p.6	1002b.6	01002b.6	1004q.6	01004q.6
Bohrung/Trou/Hole	∅ 1.1 T 4 L 10.3 B1 3 N 1.8 N1 2.8 ∅D B 1.1 S 0.6	∅ 1.1 T 4 L 10.3 B1 3 N 1.8 N1 2.8 ∅D B 1.1 S 0.6	∅ 1.1 T 6.6 L 13 B1 2.2 N 1 N1 2.7 ∅D B 1.1 S 0.5	∅ 1.1 T 6.6 L 13 B1 2.2 N 1 N1 2.7 ∅D B 1.1 S 0.5	∅ 1.2 T 1.5 L 8 B1 1.9 N 0.7 N1 1.2 ∅D 0.8 B 1.2 S 0.8	∅ 1.2 T 1.5 L 8 B1 1.9 N 0.7 N1 1.2 ∅D 0.8 B 1.2 S 0.8
Werkzeuge Outils Toolings	14	1040r	7	1040b	75	1050108

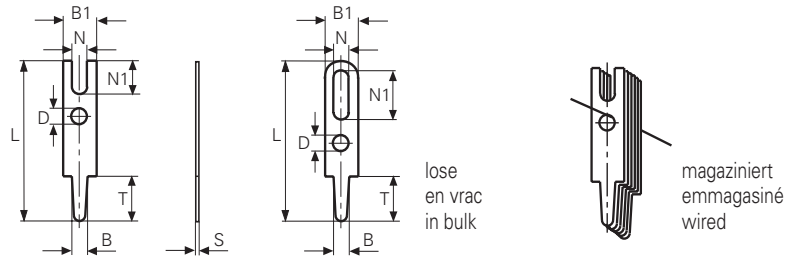
							
Artikelnummer Numéro d'article Part-No.	1003f.6	1004b.2	01004b.2	1003a.2	1003b.2	1003c.6	01003c.6
Bohrung/Trou/Hole	∅ 1.2 T 2.2 L 14.8 B1 2.5 N 1.2 N1 2.5 ∅D B 1.2 S 0.5	∅ 1.2 T 2.4 L 11.4 B1 2 N 0.8 N1 1 ∅D 0.8x1.5 B 1.25 S 0.5	∅ 1.2 T 2.4 L 11.4 B1 2 N 0.8 N1 1 ∅D 0.8x1.5 B 1.25 S 0.5	∅ 1.2 T 2.5 L 7 B1 2 N 0.9 N1 1 ∅D B 1.2 S 0.5	∅ 1.2 T 2.5 L 7.5 B1 2.5 N 0.8 N1 1.6 ∅D B 1.2 S 0.15	∅ 1.2 T 2.5 L 8.5 B1 3 N 0.8 N1 2.2 ∅D 1.2 B 1.2 S 0.5	∅ 1.2 T 2.5 L 8.5 B1 3 N 0.8 N1 2.2 ∅D 1.2 B 1.2 S 0.5
Werkzeuge Outils Toolings	11	11	1044b	4		53	1049c

						
Artikelnummer Numéro d'article Part-No.	1015k.6	01015k.6	1003m.2	01003m.2	1003l.6	01003l.6
Bohrung/Trou/Hole	∅ 1.2 T 2.6 L 5.6 B1 2 N 0.8 N1 1.7 ∅D B 1.2 S 0.4	∅ 1.2 T 2.6 L 5.6 B1 2 N 0.8 N1 1.7 ∅D B 1.2 S 0.4	∅ 1.2 T 3 L 8.5 B1 2.5 N 1.3 N1 1.4 ∅D 1.4 B 1.25 S 0.6	∅ 1.2 T 3 L 8.5 B1 2.5 N 1.3 N1 1.4 ∅D 1.4 B 1.25 S 0.6	∅ 1.2 T 3.5 L 11.5 B1 2.2 N 1.2 N1 2.2 ∅D 1.2x2.2 B 1.3 S 0.5	∅ 1.2 T 3.5 L 11.5 B1 2.2 N 1.2 N1 2.2 ∅D 1.2x2.2 B 1.3 S 0.5
Werkzeuge Outils Toolings	4	1050d	9	105006	11	1049l

Lötstifte Picots pour C.I. Soldering lugs for PCB

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Federschlagwerkzeug / Appareil à percuter / Hand tool No. 1035

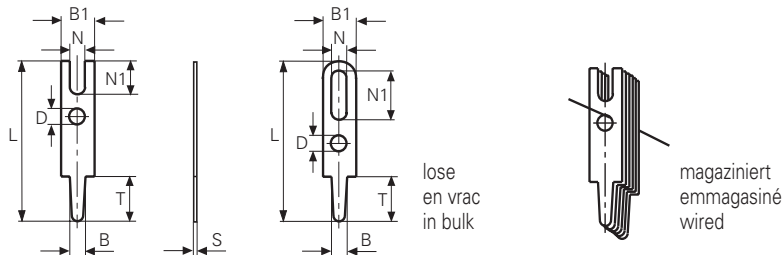
Artikelnummer Numéro d'article Part-No.	1002d.6	01002d.6	1003.6	01003.6	1004k.6	1004.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2
T	3.7	3.7	4	4	4	4.5
L	10.2	10.2	13	13	13	15
B1	2.9	2.9	2.4	2.4	2.4	2
N	1.2	1.2	1.2	1.2		1
N1	2.1	2.1	1.9	1.9		2.5
∅D	1.2	1.2			1.55	
B	1.1	1.1	1.25	1.25	1.25	1.2
S	0.8	0.8	0.5	0.5	0.5	0.35
Werkzeuge Outils Toolings	16	1042g	11	1049	19	8

Artikelnummer Numéro d'article Part-No.	1003d.6	01003d.6	1003e.6	01003e.6	1006.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2
T	5	5	5	5	5.5
L	11.3	11.3	11.3	11.3	18
B1	3	3	3	3	2
N	1.2	1.2	1.7	1.7	1
N1	2.2	2.2	2.4	2.4	2.5
∅D					
B	1.2	1.2	1.2	1.2	1.2
S	0.6	0.6	0.6	0.6	0.35
Werkzeuge Outils Toolings	62	1040de	62	1040de	8

Lötstifte Picots pour C.I. Soldering lugs for PCB

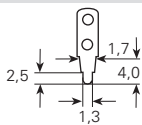
Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



Federschlagwerkzeug / Appareil à percuter / Hand tool No. 1035

für Bohrung / pour trou / for hole = 1.3mm



Artikelnummer Numéro d'article Part-No.	1021.6■	01021.6■	1016d.2■	01016d.2■	1009k.2■	01009k.2■
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	2.5/4.0	2.5/4.0	2.6	2.6	2.6	2.6
L	10	10	5.9	5.9	9.6	9.6
B1	2.8	2.8	3.5	3.5	3	3
N			1.2	1.2	1.2	1.2
N1			0.8	0.8	2	2
∅D	1.7	1.7	1.4	1.4	1.3x2.6	1.3x2.6
B	1.3/1.7	1.3/1.7	1.4	1.4	1.5	1.5
S	0.5	0.5	0.6	0.6	0.5	0.5
Werkzeuge Outils Toolings	53	1040f	60	1042de	13	1064

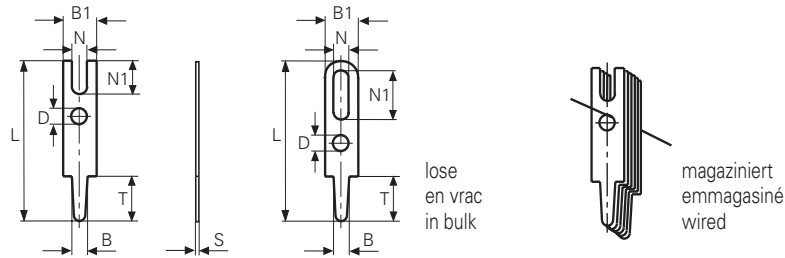


Artikelnummer Numéro d'article Part-No.	1011.6■	01011.6■	1015d.6■	01015d.6■	3779f.2■
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	2.7	2.7	3	3	3
L	7	7	6	6	8
B1	3	3	2	2	2.8
N	1.2	1.2	0.8	0.8	1.2
N1	2.3	2.3	1.7	1.7	1.5
∅D					1.5
B	1.4	1.4	1.35	1.35	1.23
S	0.6	0.6	0.4	0.4	0.8
Werkzeuge Outils Toolings	62	1043	4	1050d	16



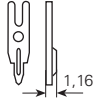


Lötstifte Picots pour C.I. Soldering lugs for PCB







Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011














Federschlagwerkzeug / Appareil à percuter / Hand tool No. 1035







					
Artikelnummer Numéro d'article Part-No.	3779r.2	03779r.2	3779b.2	3779c.2	03779c.2
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3	3	3	3	3
L	8	8	11	11	11
B1	2.8	2.8	2.8	2.8	2.8
N	1.2	1.2	1.35	1.35	1.35
N1	1.5	1.5	3	3	3
∅D	1.5	1.5	1	1	1
B	1.23	1.23	1.23	1.23	1.23
S	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	16	1042h	16	16	1042c

						
Artikelnummer Numéro d'article Part-No.	3779k.2	03779k.2	1005h.2	01005h.2	1015.2	01015.2
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3	3	3.3	3.3	3.5	3.5
L	11	11	12.3	12.3	7.5	7.5
B1	2.8	2.8	2.8	2.8	2.8	2.8
N	1.35	1.35	1.3	1.3	1.2	1.2
N1	3	3	3	3	2.2	2.2
∅D	1.6	1.6	1.3x2.5	1.3x2.5		
B	1.23	1.23	1.35	1.35	1.4	1.4
S	0.8	0.8	0.8	0.8	0.5	0.5
Werkzeuge Outils Toolings	16	1042c	18	1043h	14	1040

Lötstifte Picots pour C.I. Soldering lugs for PCB

					
Artikelnummer Numéro d'article Part-No.	1015.6	01015.6	101506.2	0101506.2	3779a.2
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3.5	3.5	3.5	3.5	3.5
L	7.5	7.5	7.5	7.5	8
B1	2.8	2.8	2.8	2.8	2.8
N	1.2	1.2	1.2	1.2	1.2
N1	2.2	2.2	2.2	2.2	1.5
∅D					1.5
B	1.4	1.4	1.4	1.4	1.23
S	0.5	0.5	0.6	0.6	0.8
Werkzeuge Outils Toolings	14	1040	14	104006	16

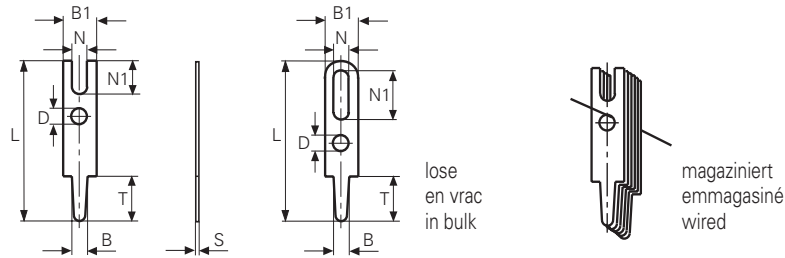
						
Artikelnummer Numéro d'article Part-No.	3779h.2	03779h.2	1016s.6	01016s.6	10091.2	010091.2
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3.5	3.5	3.5	3.5	3.5	3.5
L	8	8	8.5	8.5	10.5	10.5
B1	2.8	2.8	4	4	3	3
N	1.2	1.2	2	2	1.2	1.2
N1	1.5	1.5	3	3	2	2
∅D	1.5	1.5	1	1	1.3x2.6	1.3x2.6
B	1.23	1.23	1.4	1.4	1.5	1.5
S	0.8	0.8	0.6	0.6	0.5	0.5
Werkzeuge Outils Toolings	16	1042h	61	1042s	13	1064

						
Artikelnummer Numéro d'article Part-No.	1016c.6	01016c.6	1016f.2	01016f.2	1016e.2	01016e.2
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3.5	3.5	3.6	3.6	3.6	3.6
L	10.5	10.5	6.3	6.3	7.1	7.1
B1	3	3	3	3	3.5	3.5
N	1	1	1.2	1.2	1.2	1.2
N1	2	2	0.8	0.8	0.8	0.8
∅D	1.3	1.3	1	1	1.3x2.0	1.3x2.0
B	1.4	1.4	1.4	1.4	1.4	1.4
S	0.6	0.6	0.6	0.6	0.6	0.6
Werkzeuge Outils Toolings	5	1042k	54	1042f	60	1042de







Lötstifte Picots pour C.I. Soldering lugs for PCB






Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

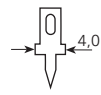


Federschlagwerkzeug / Appareil à percuter / Hand tool No. 1035

						
Artikelnummer Numéro d'article Part-No.	1017.6	01017.6	1016l.2	01016l.2	1016l.6	01016l.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	4	4	4	4	4	4
L	10	10	10	10	10	10
B1	2.5	2.5	3.5	3.5	3.5	3.5
N	1	1	1.3	1.3	1.3	1.3
N1	3	3	1.7	1.7	1.7	1.7
∅D	1	1	1.3x2.2	1.3x2.2	1.3x2.2	1.3x2.2
B	1.4	1.4	1.4	1.4	1.4	1.4
S	0.5	0.5	0.6	0.6	0.6	0.6
Werkzeuge Outils Toolings	9	1044k	6	1042	6	1042

					
Artikelnummer Numéro d'article Part-No.	1015e.2	01015e.2	1007c.6	01007c.6	1007d.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	4	4	4	4	4
L	10.2	10.2	10.5	10.5	10.5
B1	3.5	3.5	2.8	2.8	2.8
N	1.7	1.7	1.2	1.2	1.4
N1	1.7	1.7	2.5	2.5	2.5
∅D	1.3	1.3	1.3	1.3	1.3
B	1.3	1.3	1.3	1.3	1.3
S	0.6	0.6	0.5	0.5	0.5
Werkzeuge Outils Toolings	6	1040g	13	1044c	13

Lötstifte Picots pour C.I. Soldering lugs for PCB



Artikelnummer Numéro d'article Part-No.	1007c06.6
Bohrung/Trou/Hole	∅ 1.3
T	4
L	10.5
B1	2.8
N	1.2
N1	2.5
∅D	
B	1.3
S	0.6
Werkzeuge Outils Toolings	13



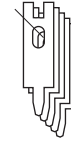
Artikelnummer Numéro d'article Part-No.	01007c06.6
Bohrung/Trou/Hole	∅ 1.3
T	4
L	10.5
B1	2.8
N	1.2
N1	2.5
∅D	
B	1.3
S	0.6
Werkzeuge Outils Toolings	1044c06



Artikelnummer Numéro d'article Part-No.	1004x.6
Bohrung/Trou/Hole	∅ 1.3
T	4
L	13
B1	2.4
N	1.2
N1	2
∅D	
B	1.25
S	0.8
Werkzeuge Outils Toolings	64



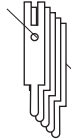
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Bohrung/Trou/Hole	∅ 1.3
T	4
L	15
B1	4
N	1.2
N1	2
∅D	1.5x3.0
B	1.35
S	0.5
Werkzeuge Outils Toolings	12



Artikelnummer Numéro d'article Part-No.	01007a.2
Bohrung/Trou/Hole	∅ 1.3
T	4
L	15
B1	4
N	1.2
N1	2
∅D	1.5x3.0
B	1.35
S	0.5
Werkzeuge Outils Toolings	1044



Artikelnummer Numéro d'article Part-No.	1004p.6
Bohrung/Trou/Hole	∅ 1.3
T	4.1
L	15.1
B1	2.7
N	1
N1	3
∅D	1
B	1.2
S	0.8
Werkzeuge Outils Toolings	18



Artikelnummer Numéro d'article Part-No.	01004p.6
Bohrung/Trou/Hole	∅ 1.3
T	4.1
L	15.1
B1	2.7
N	1
N1	3
∅D	1
B	1.2
S	0.8
Werkzeuge Outils Toolings	1044p



Artikelnummer Numéro d'article Part-No.	1017h.2
Bohrung/Trou/Hole	∅ 1.3
T	4.5
L	13.5
B1	2.8
N	1.3
N1	3
∅D	1.3x2.5
B	1.35
S	0.8
Werkzeuge Outils Toolings	18



Artikelnummer Numéro d'article Part-No.	1018k06.6
Bohrung/Trou/Hole	∅ 1.3
T	4.8
L	9.3
B1	2.8
N	1.2
N1	2.2
∅D	
B	1.4
S	0.6
Werkzeuge Outils Toolings	14



Artikelnummer Numéro d'article Part-No.	1018.2
Bohrung/Trou/Hole	∅ 1.3
T	6.8
L	11.3
B1	2.8
N	1.2
N1	2.2
∅D	
B	1.4
S	0.5
Werkzeuge Outils Toolings	14



Artikelnummer Numéro d'article Part-No.	01018.2
Bohrung/Trou/Hole	∅ 1.3
T	6.8
L	11.3
B1	2.8
N	1.2
N1	2.2
∅D	
B	1.4
S	0.5
Werkzeuge Outils Toolings	1040



Artikelnummer Numéro d'article Part-No.	1018.6
Bohrung/Trou/Hole	∅ 1.3
T	6.8
L	11.3
B1	2.8
N	1.2
N1	2.2
∅D	
B	1.4
S	0.5
Werkzeuge Outils Toolings	14



Artikelnummer Numéro d'article Part-No.	01018.6
Bohrung/Trou/Hole	∅ 1.3
T	6.8
L	11.3
B1	2.8
N	1.2
N1	2.2
∅D	
B	1.4
S	0.5
Werkzeuge Outils Toolings	1040



Artikelnummer Numéro d'article Part-No.	101806.2
Bohrung/Trou/Hole	∅ 1.3
T	6.8
L	11.3
B1	2.8
N	1.2
N1	2.2
∅D	
B	1.4
S	0.6
Werkzeuge Outils Toolings	14



Artikelnummer Numéro d'article Part-No.	101806.6
Bohrung/Trou/Hole	∅ 1.3
T	6.8
L	11.3
B1	2.8
N	1.2
N1	2.2
∅D	
B	1.4
S	0.6
Werkzeuge Outils Toolings	14



Artikelnummer Numéro d'article Part-No.	0101806.6
Bohrung/Trou/Hole	∅ 1.3
T	6.8
L	11.3
B1	2.8
N	1.2
N1	2.2
∅D	
B	1.4
S	0.6
Werkzeuge Outils Toolings	104006

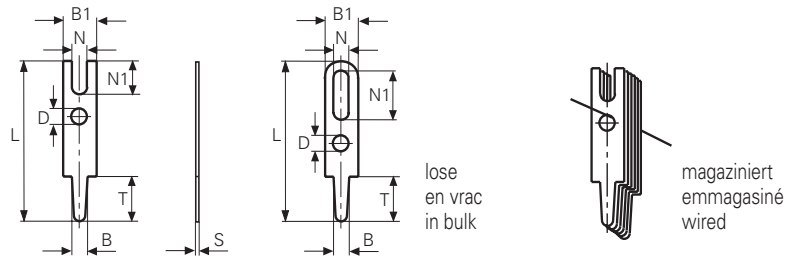


Artikelnummer Numéro d'article Part-No.	1017b.6
Bohrung/Trou/Hole	∅ 1.3
T	9.5
L	15.5
B1	2.5
N	1
N1	2.8
∅D	
B	1.4
S	0.5
Werkzeuge Outils Toolings	9

Lötstifte Picots pour C.I. Soldering lugs for PCB


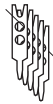




Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass







■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011









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


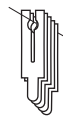


für Bohrung / pour trou / for hole > 1.3mm






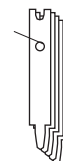
						
Artikelnummer Numéro d'article Part-No.	1003u.2	01003u.2	1013.6	01013.6	1016k.6	01016k.6
Bohrung/Trou/Hole	∅ 1.35	∅ 1.35	∅ 1.35	∅ 1.35	∅ 1.35	∅ 1.35
T	2.9	2.9	3	3	3	3
L	9.9	9.9	10	10	24.5	24.5
B1	2	2	2.8	2.8	3	3
N	1.2	1.2	1.1	1.1	1.3	1.3
N1	1.5	1.5	1	1	2	2
∅D	0.9	0.9	1.2x3.0	1.2x3.0	1.2	1.2
B	1.4	1.4	1.4	1.4	1.4	1.4
S	0.5	0.5	0.6	0.6	0.5	0.5
Werkzeuge Outils Toolings	56	1050w	13	1049b	74	1042l

						
Artikelnummer Numéro d'article Part-No.	1016a.2	01016a.2	1015c.2	01015c.2	1016b.2	01016b.2
Bohrung/Trou/Hole	∅ 1.35	∅ 1.35	∅ 1.35	∅ 1.35	∅ 1.4	∅ 1.4
T	3.9	3.9	4.7	4.7	2.9	2.9
L	8.4	8.4	8.2	8.2	8.5	8.5
B1	2.8	2.8	2.3	2.3	2.8	2.8
N	1	1	1.2	1.2	1.7	1.7
N1	1	1	1.1	1.1	2	2
∅D	1.2x2.2	1.2x2.2	1.2	1.2	1.1	1.1
B	1.4	1.4	1.4	1.4	1.4	1.4
S	0.5	0.5	0.6	0.6	0.6	0.6
Werkzeuge Outils Toolings	14	1042a	15	1040p	5	1042b

Lötstifte Picots pour C.I. Soldering lugs for PCB

						
Artikelnummer Numéro d'article Part-No.	1016b.6	01016b.6	1016g.2	01016g.2	1013e.6	01013e.6
Bohrung/Trou/Hole	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4
T	2.9	2.9	3	3	3	3
L	8.5	8.5	8.5	8.5	10	10
B1	2.8	2.8	2.5	2.5	2.8	2.8
N	1.7	1.7	1.3	1.3	1.4	1.4
N1	2	2	1.4	1.4	1	1
∅D	1.1	1.1	1.4	1.4	1.2x3.0	1.2x3.0
B	1.4	1.4	1.45	1.45	1.5	1.5
S	0.6	0.6	0.6	0.6	0.6	0.6
Werkzeuge Outils Toolings	5	1042b	16	1042m	13	1049b

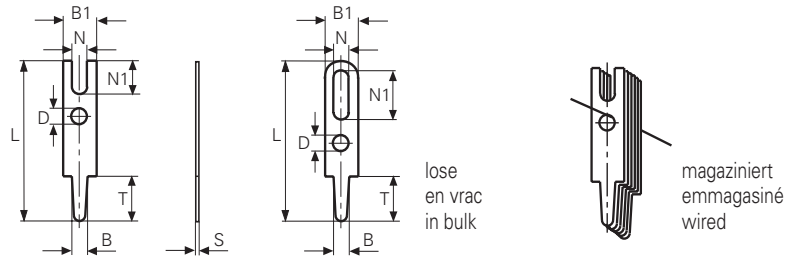
						
Artikelnummer Numéro d'article Part-No.	1013s.6	01013s.6	1004l.6	01004l.6	1016v.6	01016v.6
Bohrung/Trou/Hole	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4
T	3	3	3	3	3.2	3.2
L	10	10	12	12	8.8	8.8
B1	2.8	2.8	3	3	2.8	2.8
N	1.2	1.2	0.5	0.5	1.2	1.2
N1	1	1	7	7	2	2
∅D	1.2x3.0	1.2x3.0	1.4	1.4	1.2	1.2
B	1.5	1.5	1.4	1.4	1.45	1.45
S	0.6	0.6	0.6	0.6	0.6	0.6
Werkzeuge Outils Toolings	13	1049b	53	1040m	62	1042b

						
Artikelnummer Numéro d'article Part-No.	1016r.6	01016r.6	3779l.6	03779l.6	1017s.2	01017s.2
Bohrung/Trou/Hole	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4
T	3.2	3.2	3.2	3.2	3.2	3.2
L	13.8	13.8	13.8	13.8	20.7	20.7
B1	2.8	2.8	2.8	2.8	2.8	2.8
N	1.2/1.6	1.2/1.6	1.2/1.6	1.2/1.6	1.2	1.2
N1	2	2	2	2	1.5	1.5
∅D	1.2	1.2	1.2	1.2	1.1	1.1
B	1.45	1.45	1.45	1.45	1.45	1.45
S	0.6	0.6	0.8	0.8	0.6	0.6
Werkzeuge Outils Toolings	65	1042r	18	1048l	68	1050s

Lötstifte Picots pour C.I. Soldering lugs for PCB

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011




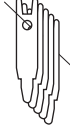



Federschlagwerkzeug / Appareil à percuter / Hand tool No. 1035

Artikelnummer Numéro d'article Part-No.	1016t.6	01016t.6	1004m.6	01004m.6	1015b.2
Bohrung/Trou/Hole	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4
T	3.2	3.2	3.5	3.5	4
L	22.7	22.7	12.5	12.5	7.5
B1	2.8	2.8	3	3	2.3
N	1	1	0.5	0.5	1.2
N1	2	2	7	7	1.1
∅D	1.2	1.2	1.4	1.4	1.2
B	1.5	1.5	1.4	1.4	1.4
S	0.6	0.6	0.6	0.6	0.6
Werkzeuge Outils Toolings	64	1042t	5	1040m	15

Artikelnummer Numéro d'article Part-No.	01015b.2	1016h.2	01016h.2	1007a08.2	01007a08.2	1017d.2
Bohrung/Trou/Hole	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.5
T	4	4	4	4	4	3.2
L	7.5	9.5	9.5	15	15	8.2
B1	2.3	2.5	2.5	4	4	3
N	1.2	1.3	1.3	1.2	1.2	1.5
N1	1.1	1.4	1.4	2	2	2
∅D	1.2	1.4	1.4	1.5x3.0	1.5x3.0	1.5
B	1.4	1.45	1.45	1.35	1.35	1.5
S	0.6	0.6	0.6	0.8	0.8	0.5
Werkzeuge Outils Toolings	1040p	16	1042m	71	1044g	62

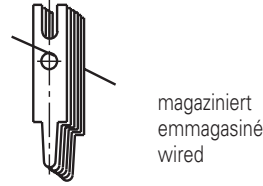
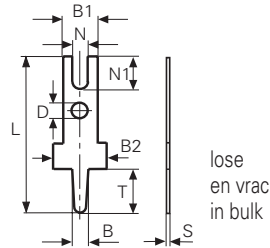
Lötstifte Picots pour C.I. Soldering lugs for PCB

					
Artikelnummer Numéro d'article Part-No.	1019.2	01019.2	1019a.6	01019a.6	1022.6
Bohrung/Trou/Hole	Ø 1.5 T 8 L 11.5 B1 2.3 N 1.2 N1 1.1 øD 1.2 B 1.5 S 0.6	Ø 1.5 T 8 L 11.5 B1 2.3 N 1.2 N1 1.1 øD 1.2 B 1.5 S 0.6	Ø 1.6 T 3.2 L 13.8 B1 2.8 N 1.2/1.6 N1 2 øD 1.2 B 1.65 S 0.6	Ø 1.6 T 3.2 L 13.8 B1 2.8 N 1.2/1.6 N1 2 øD 1.2 B 1.65 S 0.6	Ø 1.7 T 11 L 15 B1 4 N 2 N1 2 øD 1.8 B 1.8 S 0.6
Werkzeuge Outils Toolings	15	1049d	13	1049a	61




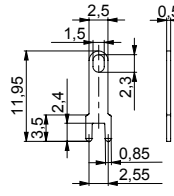


Lötstifte Picots pour C.I. Soldering lugs for PCB


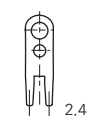



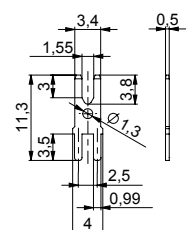
Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

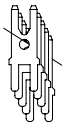
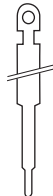


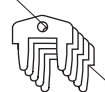
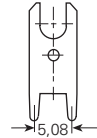



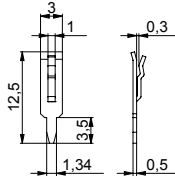
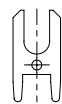

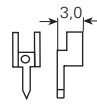

Spezial-Lötstifte / Picots spéciaux / Special soldering lugs

						
Artikelnummer Numéro d'article Part-No.	1000.2	1005l.6	01005l.6	1099b.6	1001x.6	1001t.2
Bohrung/Trou/Hole	∅ 0.6/1.1	∅ 0.8	∅ 0.8	∅ 0.9	∅ 0.9	∅ 0.9
T	5.0/1.0	3	3	2.4	3	4
L	8.5	9.8	9.8	11.95	11.5	8.5
B1	1.6	0.85	0.85	B1	0.9	2.4
B2		B2	2.35	B2	2.4	B2
N		N		N		N
N1		N1		N1		N1
∅D		∅D 0.9	∅D 0.9	∅D		∅D
B	0.6/1.0	B 0.85	B 0.85	B	0.9	B 0.9
S	0.5	S 0.62	S 0.62	S 0.5	S 0.6	S 0.5
Werkzeuge Outils Toolings	4	20	1040I	9	11	

						
Artikelnummer Numéro d'article Part-No.	1004r.2	1099a.6	1002g.6	1002c.6	1003t.6	1002n.6
Bohrung/Trou/Hole	∅ 0.9	∅ 1	∅ 1	∅ 1	∅ 1.1	∅ 1.1
T	4	4	4	7	3	3.5
L	8.5	12	13	20	9.6	11.3
B1	2.4	B1 3.7	B1 1.7	B1 2.2	B1 1.15	B1
B2		B2	3.2	B2 2.8	B2 2.2	B2
N	1.4	N		N		N
N1	2.5	N1		N1		N1
∅D	0.8	∅D 1.6/2.2	∅D	∅D	1	∅D
B	0.9	B 1.1	B 1	B 1	B 1.1	B
S	0.5	S 0.5	S 0.6	S 0.4	S 0.5	S 0.5
Werkzeuge Outils Toolings		6	9	8		94

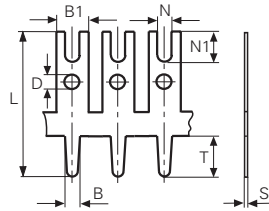
Lötstifte Picots pour C.I. Soldering lugs for PCB

						
Artikelnummer Numéro d'article Part-No.	01002n.6	1024.6	1003k.6	1099k.6	01099k.6	1099d.6
Bohrung/Trou/Hole	∅	∅ 1.1	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2
T		T 5.0/12.5	T 1.5	T 3.5	T 3.5	T 3.6
L		L 36.5	L 10.5	L 7.3	L 7.3	L 15.6
B1		B1 3	B1 1	B1 8	B1 8	B1 6.3
B2		B2	B2 3.6	B2	B2	B2
N		N	N	N	N	N 3.6
N1		N1	N1	N1	N1	N1 5.8
∅D		∅D 1	∅D	∅D 1.3	∅D 1.3	∅D 1.3
B		B 1.0/2.0	B 1.1	B 1.3	B 1.3	B 1.3
S		S 0.5	S 0.5	S 0.8	S 0.8	S 0.8
Werkzeuge Outils Toolings	1040n		85	42	1049k	23

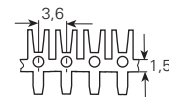
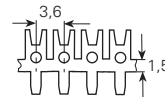
						
Artikelnummer Numéro d'article Part-No.	01099d.6	1019ab.6	1099m.6	1014.6	1017w.2	1023.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.3	∅ 1.3	∅ 1.4	∅ 1.4	∅ 2.15
T	T 3.6	T 3.5	T 3.6	T 3	T 4	T 4
L	L 15.6	L 12.5	L 12.1	L 12.2	L 8.5	L 24
B1	B1 6.3	B1	B1	B1 1.4	B1 3.6	B1 4.8
B2	B2	B2	B2	B2 3	B2	B2
N	N 3.6	N	N 3.4	N	N 2.4	N 2.2
N1	N1 5.8	N1	N1 5.8	N1	N1 2.5	N1 5
∅D	∅D 1.3	∅D	∅D 1.3	∅D	∅D 0.8	∅D
B	B 1.3	B	B 1.3	B 1.4	B 1.4	B 2.2
S	S 0.8	S 0.5	S 0.8	S 0.6	S 0.6	S 0.8
Werkzeuge Outils Toolings			47	66		41

Werkstoff/Matière/ Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



in Bandform / en bande / in chain form



Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

10020k.6

∅	0.9
T	3
L	10
B1	2.4
N	1.4
N1	1.2
∅D	1.2
B	0.9
S	0.5

10020k06.6

∅	0.9
T	3
L	10
B1	2.4
N	1.4
N1	1.2
∅D	1.2
B	0.9
S	0.6

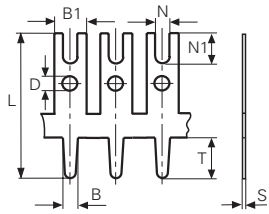
10012.6

∅	1.4
T	3
L	8.5
B1	2.8
N	1.6
N1	2
∅D	1.4
B	1.4
S	0.6

10013.6

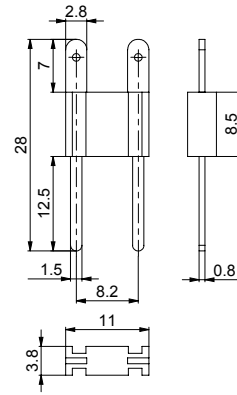
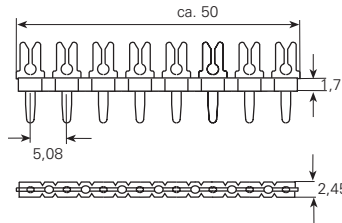
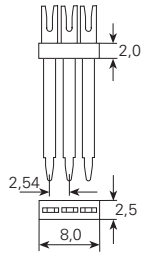
∅	1.4
T	3
L	8.5
B1	2.8
N	1.6
N1	3
∅D	1.4
B	1.4
S	0.6

Lötstifte Picots pour C.I. Soldering lugs for PCB



Werkstoff/Matière/Material
Ms sn = 10060h/10040t
Bz sn = 1019y

Lötstiftenleiste / picots en barrettes / soldering lug bars



Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

10060h

∅	0.9
T	3
L	23
B1	2
N	0.5
N1	3.4
∅D	
B	1
S	0.6

10040t

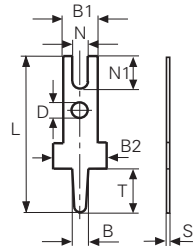
∅	1
T	6
L	11
B1	3
N	0.5
N1	4.3
∅D	1.3
B	1.1
S	0.6

1019y

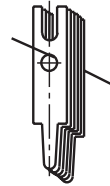
∅	1.6
T	12.5
L	28
B1	
N	
N1	
∅D	
B	
S	0.8

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver

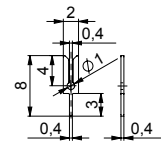
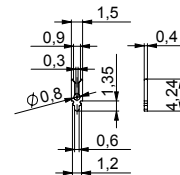
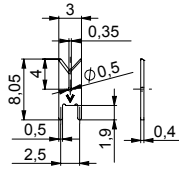
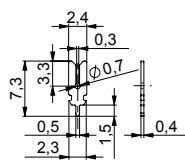
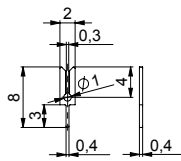
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



lose
en vrac
in bulk



magaziniert
emmagasiné
wired



Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

1005x.7

∅ 0.4
T 3
L 8
S 0.4

1005d.2

∅ 0.5
T 1.5
L 7.3
S 0.4

1005w.2

∅ 0.5
T 1.9
L 8.05
S 0.4

1005u.2

∅ 0.6
T 0.75
L 4.24
S 0.4

1005t.7

∅ 0.5
T 3
L 8
S 0.4

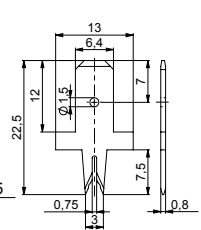
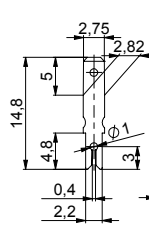
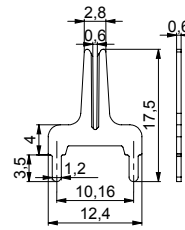
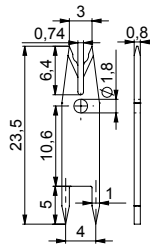
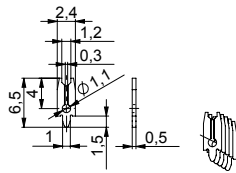
Werkzeuge
Outils
Toolings

9

62

95

56



Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

1005c.6

∅ 0.9
T 1.5
L 6.5
S 0.5

01005c.6

∅ 0.9
T 1.5
L 6.5
S 0.5

1003ab.6

∅ 1.1
T 5
L 23.5
S 0.8

1003q.2

∅ 1.2
T 3.5
L 17.5
S 0.6

3770r.6

∅ -
T 4.8
L 14.8
S 0.5

3875k.6

∅ -
T 7.5
L 22.5
S 0.8

Werkzeuge
Outils
Toolings

19

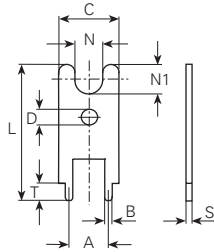
1047c

41

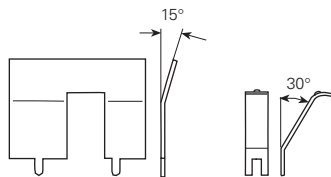
62

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011

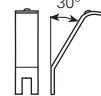


Kontaktteile / Pièces de contact / Contact parts

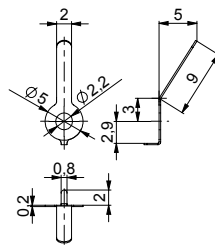


Artikelnummer
Numéro d'article
Part-No.
Bohrung/Trou/Hole

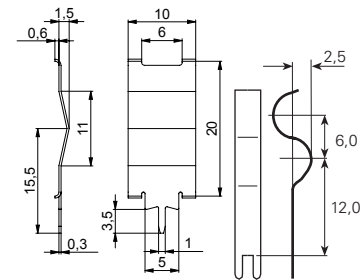
1099h.6
∅ 0.6
T 2.5
L 15.5
C 18
A 10.2
N 5
N1 8.5
B 0.5
S 0.5



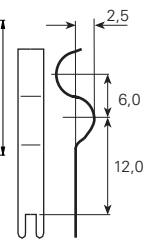
1334.2
∅ 0.8
T 2
L 11
C 3
A 2.2
N
N1
B 0.8
S 0.2



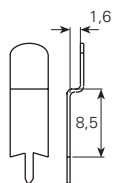
1096b.2
∅ 0.8
T 2
L 14.9
C 3.1
A
N
N1
B 0.8
S 0.2



1334h.2
∅ 0.9
T 3.5
L 25.5
C
A
N
N1
B
S 0.3

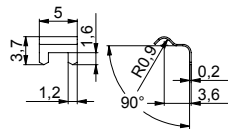


1334d.2
∅ 1
T 3
L 25
C 3.5
A 2.5
N
N1
B 1
S 0.3

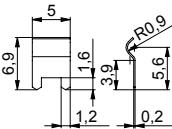


Artikelnummer
Numéro d'article
Part-No.
Bohrung/Trou/Hole

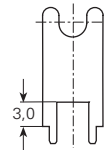
1530h.2
∅ 1
T 3.5
L 18.5
C 5
A
N
N1
B 1
S 0.3



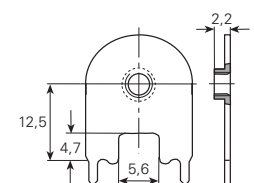
1530l.2
∅ 1.2
T 1.6
L 4.7
C
A
N
N1
B
S 0.2



1530k.2
∅ 1.2
T 1.6
L 6.9
C
A
N
N1
B
S 0.2



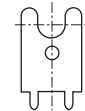
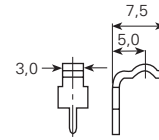
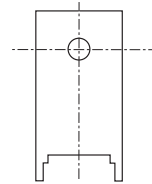
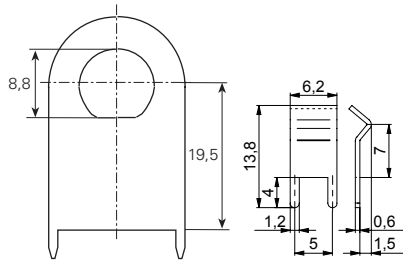
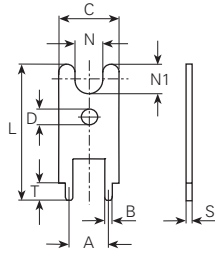
1099c.6
∅ 1.2
T 2.5
L 18
C 8
A 5
N 4
N1 4
B 1
S 0.8



1027k.6
∅ 1.2
T 3
L 23
C 15
A 12.7
N
N1
B 1.1
S 0.8

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating
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Artikelnummer
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 Part-No.
 Bohrung/Trou/Hole

1099g.6■

Ø	1.3
T	3.5
L	32
C	18
A	17
N	
N1	
B	1
S	1

1530.2■

Ø	1.3
T	4
L	13.8
C	6.2
A	5
N	
N1	
B	1.2
S	0.6

1027.9■

Ø	1.4
T	2.5
L	25
C	13.8
A	12.7
N	
N1	
B	1.1
S	1

3783c.6■

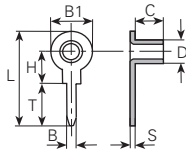
Ø	1.4
T	3.5
L	9.3
C	4
A	
N	
N1	
B	1.2
S	1

1099e.6■

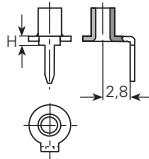
Ø	1.7
T	2
L	13.5
C	8
A	5
N	4
N1	4
B	1.5
S	1

Werkstoff/Matière/Material
 .6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
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Nietlötösen / Cosses à river / Eyelet tags

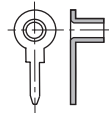


Artikelnummer
 Numéro d'article
 Part-No.

102990.6■

Bohrung/Trou/Hole

∅	1
T	6
L	11
B1	5.5
H	1
∅D	3
C	4
B	1
S	0.5



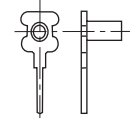
1029.6■

∅	1
T	6
L	12.7
B1	5.5
H	4
∅D	3
C	4
B	1
S	0.5



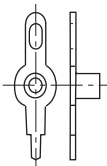
1032.6■

∅	1.1
T	3.5
L	8.5
B1	2
H	4
∅D	1.2
C	1.5
B	1.1
S	0.25



1031.6■

∅	1.1
T	6.5
L	13.5
B1	5
H	4.5
∅D	2
C	4.4
B	1.2
S	0.3

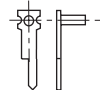


Artikelnummer
 Numéro d'article
 Part-No.

1039.6■

Bohrung/Trou/Hole

∅	1.2
T	4
L	19.5
B1	5.5/3.0
H	6.2
∅D	3
C	3.2
B	1.2
S	0.35



1036.6■

∅	1.2
T	4.5
L	10.5
B1	3
H	5
∅D	1.4
C	3.2
B	1.2
S	0.25



1034.6■

∅	1.2
T	5.4
L	9.5
B1	3
H	3
∅D	1.4
C	3.2
B	1.2
S	0.25

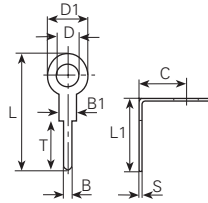


1038.6■


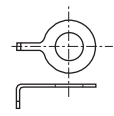
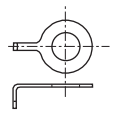

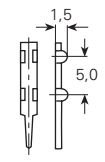
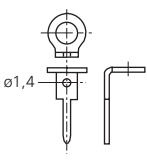
∅	1.8
T	6.5
L	9
B1	3
H	1.2
∅D	1.4
C	3.2
B	1.8
S	0.25

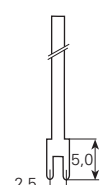
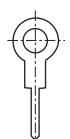
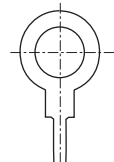

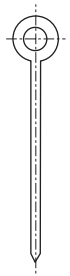
Werkstoff/Matière/Material
.6 = Messing/laiton/brass
.9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



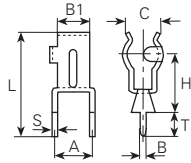
Kleinstanzteile / Petites pièces découpées / Small stamping parts

						
Artikelnummer Numéro d'article Part-No.	985.6	1095g.6	1095h.6	1095d.6	1030.6	1096a.9
Bohrung/Trou/Hole	∅ 0.7	∅ 0.9	∅ 0.9	∅ 1	∅ 1	∅ 1.1
T	6	3.2	3.2	2.5	4.5	6
L	6.5	L	L	L 11	L 14	L
∅D		∅D 4	∅D 4.5	∅D 1.9	∅D	∅D 2.6
∅D1		∅D1 7	∅D1 7	∅D1 3.2	∅D1	∅D1 5
B1	1.2	B1	B1	B1 1.5	B1 2.2	B1 3
C		C 7	C 7	C	C	C 2.8
B	0.6	B 0.8	B 0.8	B 0.8	B 1.1	B 1.1
S	0.6	S 0.5	S 0.5	S 0.8	S 0.3	S 0.5

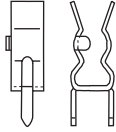
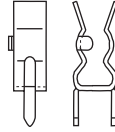
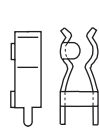
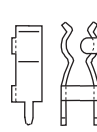
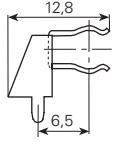
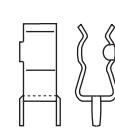
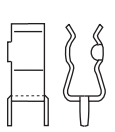
					
Artikelnummer Numéro d'article Part-No.	1003y.6	1095a.6	1095b.6	1095c.6	1095e.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2
T	3	T 6.5	T 6.5	T 26	T 26.3
L	29	L 16.5	L 20.5	L	L 32.3
∅D		∅D 3.2	∅D 6.5	∅D 3	∅D 3
∅D1		∅D1 6	∅D1 10	∅D1 6	∅D1 6
B1	2	B1 3	B1 3	B1	B1
C		C	C	C 3.5	C
B	1	B 1.2	B 1.2	B 1.1	B 1.1
S	0.8	S 0.5	S 0.5	S 0.8	S 0.8

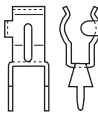
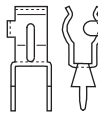
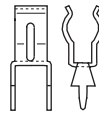
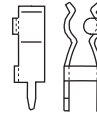
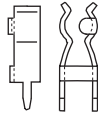
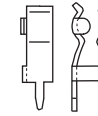
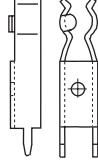
Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



für Durchmesser / diamètre / diameter 5mm, max. 6 A

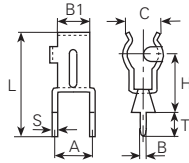
							
Artikelnummer Numéro d'article Part-No.	1055i.2	1055i.6	1055k.6	1056b.6	1058.6	1053.2	1053.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.2	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	5	5	2.5	3	3.5	3.5	3.5
L	16.5	16.5	12.5	13	12.7	13	13
B1	5	5	4	4	4	4.5	4.5
A	5	5	5	5	5	5	5
H	6	6	7.5	7	6.4	6	6
C	5.5	5.5	5	5	5.5	5.8	5.8
B	1.1	1.1	1.2	1.3	1.2	1.2	1.2
S	0.4	0.4	0.4	0.4	0.4	0.4	0.4
Werkzeuge Outils Toolings	88	88	88	88	88	88	88

							
Artikelnummer Numéro d'article Part-No.	1054a.2	1054a.6	1054t.6	1056.2	1056.6	1056f.6	1056n.2
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3.5	3.5	3.5	4	4	4	4
L	14	14	14	14	14	14	21
B1	4	4	4	4	4	4	4
A	5	5	5	5	5	5	5
H	7.5	7.5	7.1	7	7	8	14.4
C	5.5	5.5	5.5	5	5	5	5.5
B	1.2	1.2	1.2	1.3	1.3	1.3	1.2
S	0.4	0.4	0.4	0.4	0.4	0.4	0.4
Werkzeuge Outils Toolings	88	88	88	88	88	88	88

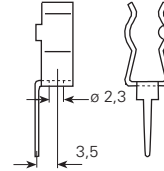
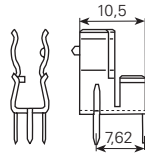
Sicherungshalter Portes-fusibles Fuse holders

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



für Durchmesser / diamètre / diameter 6.3mm, max. 6 A



Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

1057s.2

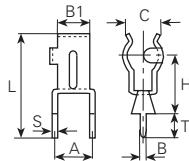
Ø	1.1
T	4
L	15
B1	4.0/5.0
A	5.08
H	2.9/8.2
C	5.5/6.6
B	1
S	0.4

1067.6

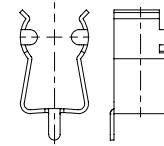
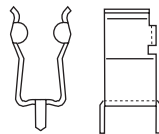
Ø	1.3
T	8
L	20
B1	5
A	
H	9
C	6.5
B	1.3
S	0.5

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



für Durchmesser / diamètre / diameter 8.5mm, max. 6 A



Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

1057n.6

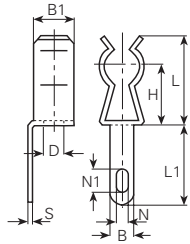
Ø	1.5
T	3.5
L	17.1
B1	6
A	7.5
H	9.4
C	8.5
B	1.5
S	0.5

1057p.2

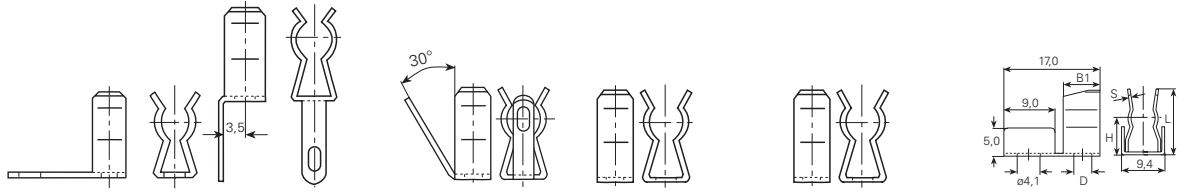
Ø	1.5
T	3.5
L	17.1
B1	6
A	7.5
H	9.4
C	8.5
B	1.5
S	0.5

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



für Durchmesser / diamètre / diameter 5mm, max. 6 A

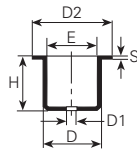


Artikelnummer
Numéro d'article
Part-No.

	1320.6■	1322.6■	1324.6■	1326.6■	1327.6■	1329.2■
øD	2.3	2.3	2.3	2.6	3.1	3.3
L	13	11.5	12.5	11	11	11.5
L1	13	11	13			
B	3	3	3			
B1	5	5	5	5	5	6.5
H	8	8	8	8	8	6.5
N	1.6	1.7	1.6			
N1	3	3.2	3			
S	0.4	0.4	0.4	0.4	0.4	0.5

Werkstoff/Matière/Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



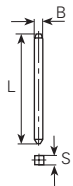
Artikelnummer Numéro d'article Part-No.	1411.6	1444.6	1469.6	1467.6	1468.6	1434.6
øD	3	3.8	4	4.1	4.1	5
E	2.6	3.3	3.5	3.3	3.5	4.5
H	2.7	8	12	4.6	8.8	4.4
øD1	1.8	øD1	øD1	øD1 0.8	øD1	øD1
øD2	øD2	øD2	øD2 5	øD2 6.5	øD2 6.5	øD2
S	0.2	S 0.25	S 0.25	S 0.4	S 0.3	S 0.25

Artikelnummer Numéro d'article Part-No.	1420.6	1438.6	1436.6	1453.6	1454.6
øD	5	øD 5	øD 5	øD 9	øD 11
E	4.5	E 4.6	E 4.5	E 8.4	E 10.2
H	4.8	H 5	H 5.35	H 9	H 15
øD1	0.85	øD1 1.5	øD1	øD1	øD1
øD2	øD2	øD2	øD2	øD2 13.2	øD2
S	0.25	S 0.2	S 0.25	S 0.3	S 0.4

Wire-Wrap-Stifte Chevilles-Wire-Wrap Wire-Wrap-Pins

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .4 = Kupfer/cuivre/copper
 .6 = Messing/laiton/brass

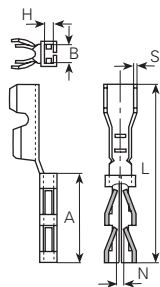
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Bohrung Ø Trou Ø Hole Ø mm	L mm	B mm	S mm	Artikelnummer Numéro d'article Part-No.	Werkzeuge Outils Toolings	Bohrung Ø Trou Ø Hole Ø mm	L mm	B mm	S mm	Artikelnummer Numéro d'article Part-No.	Werkzeuge Outils Toolings		
0.8	7	0.63	0.63	951.6■	77		19.4	0.63	0.63	960.6■	57		
	8	0.63	0.63	931.6■			21.6	0.6	0.6	945.6■			
	8.5	0.63	0.63	948.6■	30		0.63	0.63	965.2■				
	10	0.63	0.63	950.6■	34.7		0.63	0.63	946.2■				
	12	0.63	0.63	930.2■	35.5		0.63	0.63	947.2■				
	12.5	0.63	0.63	935.2■	79.9		0.63	0.63	967.6■				
	13.5	0.63	0.63	998.2■	84.6		0.63	0.63	964.6■				
	13.7	0.63	0.63	953.6■	89.4		0.63	0.63	969.6■				
	14.8	0.63	0.63	940.6■	52		1.3	11	1	1		971.6■	83
	15	0.63	0.63	955.6■			14.5	1	1	973.40■			
	15	0.66	0.64	997.6■			17	1	1	970.6■		69	
	16.5	0.63	0.63	994.6■	18.6		1	1	969f.6■				
	17	0.63	0.63	936.2■	24		1	1	972.6■				
1.5	36.54	1.14	1.14	980.6■	79	1.5	36.54	1.14	1.14	980.6■			
	54.5	1.14	1.14	978.6■		54.5	1.14	1.14	978.6■				

Werkstoff/Matière/Material
 .2 = Bronze/bronze

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Steckhülsen zu Wrap-Stiften

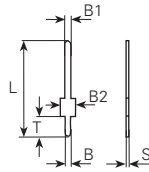
clips pour chevilles-wrap











receptacles for wrap-pins






mm ²	AWG	für Stifte pour picots for pins mm	für runde Stifte mm	N mm	B mm	H mm	A mm	L mm	S mm	Artikelnummer Numéro d'article Part-No.	Werkzeuge Outils Toolings
0.14-0.25	26-24	0.56x0.56	Ø 0.6	0.4	1.5	0.7	5.8	11.8	0.25	975.2■	3975b
	26-24	0.56x0.9	Ø 0.75	0.7	1.5	0.7	5.8	11.8	0.25	1002s.2■	
	26-24	0.8x1.5	Ø 1.1	1.3	2.5	1	5.8	11.8	0.25	1003s.2■	






Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



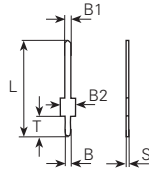
					
Artikelnummer Numéro d'article Part-No.	993.2	995.6	999.2	1000a.2	1000c.2
Bohrung/Trou/Hole	∅ 0.7	∅ 0.7	∅ 0.7	∅ 0.8	∅ 0.7
T	15	3.2	3	4.5	2.5
L	20.5	12.7	11.6	15	13
B1	0.63	0.63	0.63	1.5	0.9
B2	1.1	1.1	1.1	3	1.5
B	0.63	0.63	0.63	0.8	0.7
S	0.63	0.63	0.63	0.6	0.56
Werkzeuge Outils Toolings	3	55	55	59	1
					
Artikelnummer Numéro d'article Part-No.	1000d.2	1000e.2	1000f.6	1000g.2	1000s.6
Bohrung/Trou/Hole	∅ 0.8	∅ 1	∅ 1	∅ 0.9	∅ 1
T	3	1.6	2.5	3	3.3
L	13.5	9.6	14.2	13.5	15
B1	0.9	0.6	1.5	0.9	1.5
B2	1.5	1.5	3	1.5	3
B	0.8	1	0.8	0.9	0.8
S	0.56	0.6	0.8	0.53	0.8
Werkzeuge Outils Toolings	1	3	58	1	58






					
Artikelnummer Numéro d'article Part-No.	1001b.2	1001b.6	1001c.2	1001d.2	1001e.2
Bohrung/Trou/Hole	∅ 1 T 3.5 L 18.5 B1 0.9 B2 2.1 B 1 S 0.56	∅ 1 T 3.5 L 18.5 B1 0.9 B2 2.1 B 1 S 0.56	∅ 1 T 3 L 11.4 B1 0.7 B2 2.7 B 1.1 S 0.5	∅ 0.8 T 2.2 L 12.7 B1 0.9 B2 2 B 0.8 S 0.56	∅ 0.8 T 3.5 L 29 B1 0.9 B2 2 B 0.8 S 0.56
Werkzeuge Outils Toolings	1	1	3	1	20






					
Artikelnummer Numéro d'article Part-No.	1001f.6	1001h.2	1001z.2	1002v.6	1002x05.6
Bohrung/Trou/Hole	∅ 0.9 T 3.5 L 38 B1 0.9 B2 2 B 0.9 S 0.56	∅ 0.9 T 2.7 L 12.7 B1 0.9 B2 2 B 0.9 S 0.56	∅ 1 T 3 L 11.3 B1 0.7 B2 1.8 B 1.1 S 0.5	∅ 1 T 2.8 L 9 B1 0.9 B2 1.2 B 1 S 0.5	∅ 1 T 2.5 L 11.5 B1 1.5 B2 B 1 S 0.5
Werkzeuge Outils Toolings	51	1	3	1	59

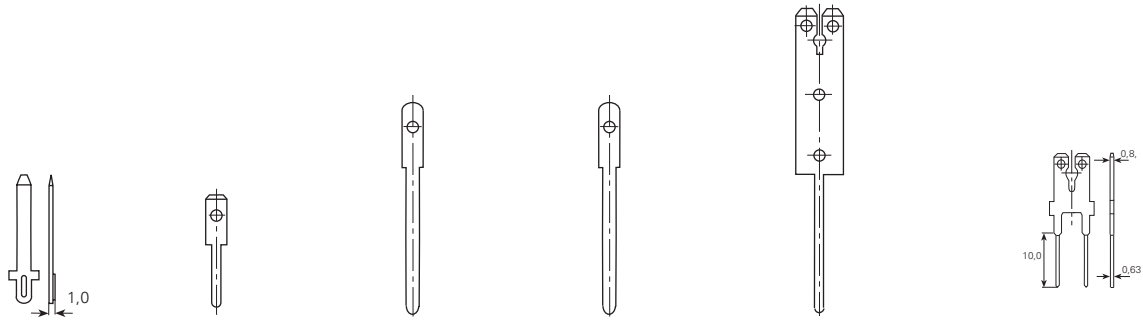
Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011

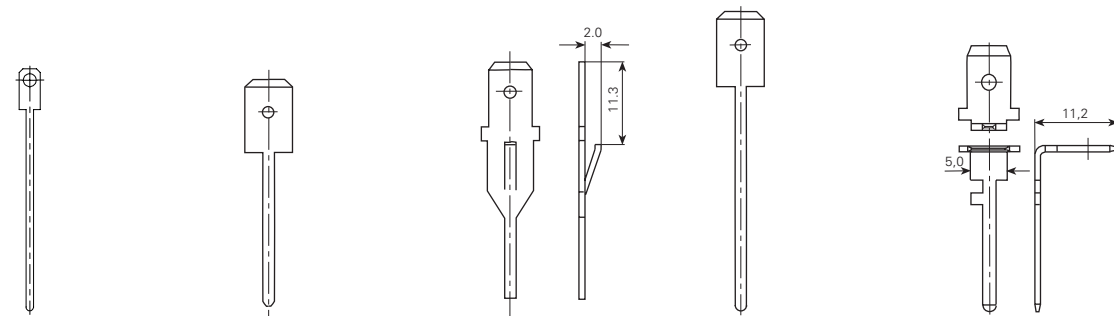


					
Artikelnummer Numéro d'article Part-No.	1002x08.6	1002z.2	1003p.2	1003r.2	1003v.6
Bohrung/Trou/Hole	∅ 1.1	∅ 1	∅ 0.7	∅ 0.7	∅ 1.2
	T 2.5	T 3	T 5	T 7.6	T 4.5
	L 11.5	L 12	L 6	L 10.6	L 18
	B1 1.5	B1 0.6	B1 2.8	B1 2.8	B1 1.5
	B2	B2 1.8	B2	B2	B2 3
	B 1	B 1	B 0.63	B 0.63	B 1.2
	S 0.8	S 0.6	S 0.63	S 0.63	S 0.8
Werkzeuge Outils Toolings	59	55	62	62	58

					
Artikelnummer Numéro d'article Part-No.	1003w.2	1003x.2	1003z.2	1005p.6	1005s.6
Bohrung/Trou/Hole	∅ 0.7	∅ 1.3	∅ 1	∅ 1.1	∅ 1.1
	T 3.8	T 3.5	T 3	T 2.5	T 2.5
	L 6.8	L 17	L 15	L 11.5	L 11.5
	B1 2.8	B1 1	B1 0.6	B1 1.5	B1 1.5
	B2	B2 3	B2 1.8	B2 3	B2 3
	B 0.63	B 1.1	B 1	B 0.975	B 1.07
	S 0.63	S 1	S 0.6	S 0.8	S 0.6
Werkzeuge Outils Toolings	62	69	55	58	58



Artikelnummer Numéro d'article Part-No.	1019d.6	1019e.6	1019f.2	1019f.6	1019h.6	1019k.2
Bohrung/Trou/Hole	∅ 1.55	∅ 1.6	∅ 1.6	∅ 1.6	∅ 1.6	∅ 1.3
	T 3.3	T 7.5	T 21	T 21	T 18	T 13
	L 17	L 14.2	L 28	L 28	L 40.2	L 24
	B1 1.6	B1 2.8	B1 2.8	B1 2.8	B1 2.8/6.3	B1 2.8/6.3
	B2 4	B2	B2	B2	B2	B2 8
	B 1.6	B 1.5	B 1.5	B 1.5	B 1.5	B 0.63/1.2
	S 0.8	S 0.8	S 0.8	S 0.8	S 0.8	S 0.63/0.8
Werkzeuge Outils Toolings	72	16	16	16		23



Artikelnummer Numéro d'article Part-No.	1018e.6	1019m.6	1019p.6	1019r.6	1019t.6
Bohrung/Trou/Hole	∅ 1	∅ 1.6	∅ 1.7	∅ 1.6	∅ 1.7
	T 26.6	T 20	T 11	T 30	T 14.5
	L 32	L 30	L 33	L 40	L 22
	B1 2.8	B1 6.3	B1 6.3	B1 6.3	B1 6.3
	B2 2.8	B2	B2 8	B2	B2 8
	B 1	B 1.5	B 1.6	B 1.5	B 1.6
	S 0.5	S 0.8	S 0.8	S 0.8	S 0.8
Werkzeuge Outils Toolings					

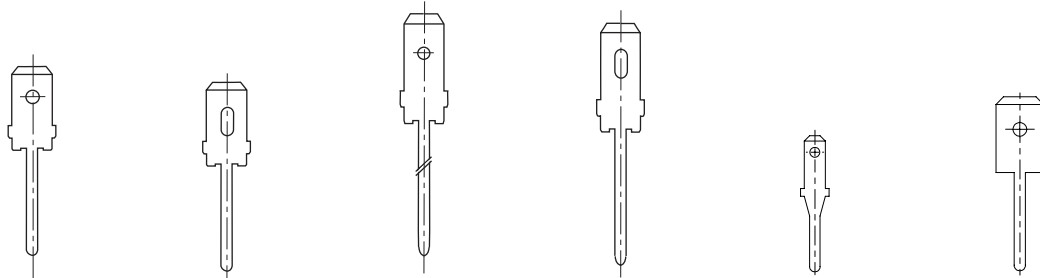
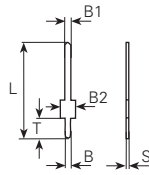
Wire-Wrap-Stifte

Chevilles-Wire-Wrap

Wire-Wrap-Pins

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver

■ = Oberflächen/Surface/Surface-plating
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Artikelnummer Numéro d'article Part-No.	1019u.7■	1019w.7■	1019x.7■	1019z.7■	1020a.6■	1019v.6■
Bohrung/Trou/Hole	∅ 1.7	∅ 1.7	∅ 1.7	∅ 1.7	∅ 1.3	∅ 1.6
T	13.7	13.7	20.5	20.5	7.4	13
L	25	25	32	32	18	23
B1	6.3	6.3	6.3	6.3	2.8	6.3
B2	7.5	7.5	7.5	7.5	3.8	6.3
B	1.6	1.6	1.6	1.6	1.4	1.5
S	0.8	0.8	0.8	0.8	0.5	0.8
Werkzeuge Outils Toolings						

Stiftleisten Broches en barrettes Headers

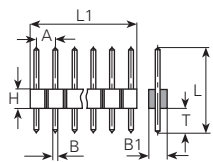
**Printbohrung: Ø 0,9-1,0 mm
Raster 2,54 mm**

Werkstoff/Matière/Material
.6 = Messing/laiton/brass

einreihig, gerade, trennbar

Werkstoff:
Isolierkörper:
PA 6T=high temp. Polyamid,
Farbe schwarz
Kontakte aus Messing

Elektrische Daten:
Belastbarkeit 3 A max.
Prüfspannung 750 V



**Trou: Ø 0,9-1,0 mm
grille 2,54 mm**

**simple rangée, droites, tron-
çonnables**

Matière:
Corps isolant:
PA 6T=high temp. polyamide,
couleur noir
Contacts en laiton

Données électriques:
Courant max. 3 A
Tension d'essai 750 V

**Hole: Ø 0,9-1,0 mm
grid 2,54 mm**

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

single row, straight, separable

Material:
Insulator body:
PA 6T=high temp. polyamid,
colour black
Contacts made of brass

Electrical data:
Maximum current 3 A
Testing voltage 750 V

Anzahl Kontakte Quantité contacts Quantity Contacts	T mm	L mm	A mm	B mm	L1 mm	B1 mm	H mm	Artikelnummer Numéro d'article Part-No.
2	3	12.5	2.54	0.63	5	2.48	2.5	1066202.6 ■
	3	14.7	4	0.63	6	2	2	1066402.6 ■
	3.3	14.7	2.54	0.63	5	2.48	2.5	1066302.6 ■
	3.3	14.7	2.54	0.63	5	2.48	2.5	1066502.6 ■
4	1	8.5	2.54	0.63	10	2.44	2.5	1066604.6 ■
	3	12.5	2.54	0.63	10.2	2.48	2.5	1066204.6 ■
	3.3	14.7	2.54	0.63	10.2	2.48	2.5	1066304.6 ■
32	3	12.5	2.54	0.63	81.2	2.44	2.5	1066232.6 ■
36	3	11.3	2.54	0.63	91.4	2.44	2.5	1066136.6 ■
	3	12.5	2.54	0.63	91.4	2.44	2.5	1066236.6 ■
	3.3	14.7	2.54	0.63	91.4	2.48	2.5	1066336.6 ■

Andere Kontaktanzahlen auf Anfrage

Autres nombres de contacts sur demande

Further contact numbers on request

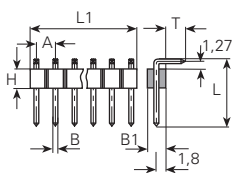
Werkstoff/Matière/Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

einreihig, abgewinkelt, trennbar

**simple rangée, coudées, tron-
çonnables**

single row, angled, separable



Anzahl Kontakte Quantité contacts Quantity Contacts	T mm	L mm	A mm	B mm	L1 mm	B1 mm	H mm	Artikelnummer Numéro d'article Part-No.
2	3.3	12.6	2.54	0.63	5	2.54	2.5	1076202.6 ■
4	3.3	14.7	2.54	0.63	10.2	2.44	2.5	1076304.6 ■
	13.1	12.3	2.54	0.63	10.16	2.44	2.5	1076404.6 ■
6	2.55	12.2	2.5	0.6	15.24	4.95	2.5	1068106.6 ■
36	3.3	11.1	2.54	0.63	91.4	2.44	2.5	1076136.6 ■
	3.3	12.7	2.54	0.63	91.4	2.44	2.5	1076236.6 ■
	3.3	14.7	2.54	0.63	91.4	2.44	2.5	1076336.6 ■

Andere Kontaktanzahlen auf Anfrage

Autres nombres de contacts sur demande

Further contact numbers on request

Stiftleisten Broches en barrettes Headers

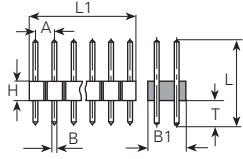
Werkstoff/Matière/Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

zweireihig, gerade

double ligne, droites

double row, straight



Anzahl Kontakte Quantité contacts Quantity Contacts	T mm	L mm	A mm	B mm	L1 mm	B1 mm	H mm	Artikelnummer Numéro d'article Part-No.
2x5	3.3	14.7	2.54	0.63	12.7	4.98	2.5	1069305.6 ■
2x18	3	11.3	2.54	0.63	45.7	4.98	2.5	1069118.6 ■
2x36	3	11.3	2.54	0.63	91.4	4.98	2.5	1069136.6 ■
	3	12.5	2.54	0.63	91.4	4.98	2.5	1069236.6 ■
	3.3	14.7	2.54	0.63	91.4	4.98	2.5	1069336.6 ■

Andere Kontaktanzahlen auf Anfrage

Autres nombres de contacts sur demande

Further contact numbers on request

Werkstoff/Matière/Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

Stiftenleisten-Sockel

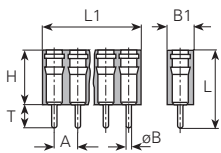
Raster 2,54 mm

Supports de broches en barrettes

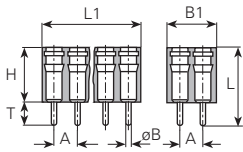
grille 2,54 mm

Female headers

grid 2,54 mm



Anzahl Kontakte Quantité contacts Quantity Contacts	T mm	L mm	A mm	B mm	L1 mm	B1 mm	H mm	Artikelnummer Numéro d'article Part-No.
36	3.1	10	2.54	0.6	91.4	2.54	6.9	1071136.6 ■



Anzahl Kontakte Quantité contacts Quantity Contacts	T mm	L mm	A mm	B mm	L1 mm	B1 mm	H mm	Artikelnummer Numéro d'article Part-No.
2x3	3.1	10	2.54	0.6	7.61	5.08	6.9	1072106.6 ■
2x36	3.1	10	2.54	0.6	91.4	5.08	6.9	1072172.6 ■

Andere Kontaktanzahlen auf Anfrage

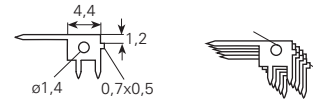
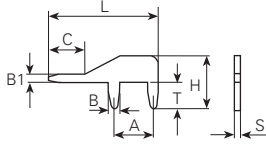
Autres nombres de contacts sur demande





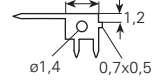
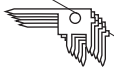
Further contact numbers on request






Winkelstifte Chevilles angulaires p.CI Angle pins for P.C.B.

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Artikelnummer Numéro d'article Part-No.						
1080z.2 ■	1081a.6 ■	1081m.6 ■	1080u.6 ■	10811.6 ■	010811.6 ■	
Bohrung/Trou/Hole	Ø 0.8	Ø 0.8	Ø 0.8	Ø 0.8	Ø 0.8	Ø 0.8
T	0.9/1.7	1.8	2	2.1	2.4	2.4
H	2.45	3.2	4.4	3.5	5.8	5.8
L	12.7	11.2	11.2	9.5	11.85	11.85
C	7.3	6.2	6.2	2.8	6.95	6.95
A	3	2.5	2.5	2.5	2.5	2.5
B1	0.6	0.7	0.7	0.6	0.7	0.7
B	0.55	0.7	0.7	0.8	0.7	0.7
S	0.65	0.6	0.6	0.5	0.6	0.6
Werkzeuge Outils Toolings		34	34	34	34	1051b

Artikelnummer Numéro d'article Part-No.					
1080q.6 ■	1080h.6 ■	1081p.6 ■	1081b.6 ■	01081b.6 ■	
Bohrung/Trou/Hole	Ø 0.8	Ø 0.8	Ø 0.9	Ø 1	Ø 1
T	3	3	3.2	2.2	2.2
H	4.4	4.4	5.35	3.71	3.71
L	8.5	11.2	17.6	7	7
C	3.5	6.2	12.7	2.3	2.3
A	2.5	2.5	2.5	2.5	2.5
B1	0.7	0.7	0.8	1	1
B	0.7	0.7	0.77	1	1
S	0.6	0.6	0.8	0.6	0.6
Werkzeuge Outils Toolings	34	34		34	1051d

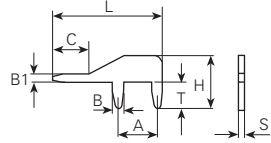
Winkelstifte







Chevilles angulaires p.CI

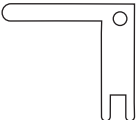
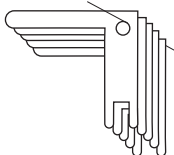
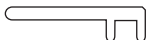
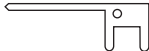
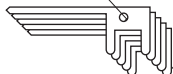
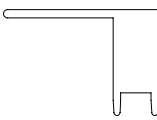
Angle pins for P.C.B.

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver
 .9 = Stahl/acier/steel

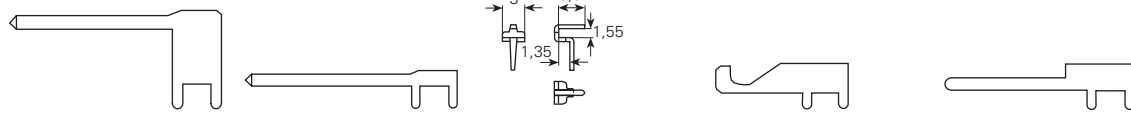
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



						
Artikelnummer Numéro d'article Part-No.	1080v.6	01080v.6	1080c.6	1080p.6	1080s.6	1080w.6
Bohrung/Trou/Hole	∅ 1	∅ 1	∅ 1	∅ 1	∅ 1	∅ 1.1
T	2.5	2.5	2.5	2.5	2.5	3
H	5.5	5.5	4.5	4.5	5.5	5
L	7.2	7.2	8	8.8	8.8	18.5
C	2.1	2.1	2.7	3.3	2.3	12.6
A	2.5	2.5	3	3	2.5	5
B1	1	1	1	1	1	1.6
B	1	1	1	1	1	0.9
S	0.5	0.5	0.5	0.5	0.5	0.8
Werkzeuge Outils Toolings	25	1051v	25	25	25	39

						
Artikelnummer Numéro d'article Part-No.	1080g.6	01080g.6	1080y.6	1080t.6	01080t.6	1080k.6
Bohrung/Trou/Hole	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.1
T	3	3	3	3	3	3
H	17.5	17.5	4.6	6.3	6.3	14
L	15.5	15.5	18.5	19	19	20.5
C	12.2	12.2	12.6	13	13	14.5
A	2.5	2.5	5	5	5	5
B1	1.6	1.6	1.6	0.8	0.8	1.1
B	0.8	0.8	0.9	1	1	1
S	1	1	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	24	1051c	39	39	1051t	39

Winkelstifte Chevilles angulaires p.CI Angle pins for P.C.B.



Artikelnummer Numéro d'article Part-No.	1080e.6	1080r.6	1081.7	1080l.6	1080k.6
Bohrung/Trou/Hole	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.15	∅ 1.2
T	3	3	3.5	2.5	2.5
H	13	5	6.05	6	6
L	28	28	4	17.5	25
C	21	22.1			16
A	5	5		5	5
B1	1.6	1.6		3.5	1.5
B	0.9	0.9	1.1	1	1
S	0.8	0.8	0.5	0.8	0.8
Werkzeuge Outils Toolings	24	39		39	39

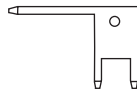
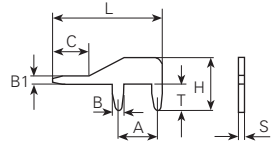
Artikelnummer Numéro d'article Part-No.	1082.6	1080m08.6	01080m08.6	1080m.6	01080m.6	1081f.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.3	∅ 1.3	∅ 1.3
T	3	3.5	3.5	3.5	3.5	3.5
H	9	7	7	7	7	5.6
L	8	14.5	14.5	14.5	14.5	14.5
C		4.5	4.5	4.5	4.5	4.5
A	5	5	5	5	5	5
B1		1	1	1	1	1
B	1	1.1	1.1	1.1	1.1	1.1
S	0.8	0.8	0.8	1	1	1
Werkzeuge Outils Toolings		24	1051g	24	1051m	24

Artikelnummer Numéro d'article Part-No.	01081f.6	1080a.6	01080a.6	1080x.6	01080x.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3.5	3.5	3.5	4.2	4.2
H	5.6	6.5	6.5	10.8	10.8
L	14.5	18	18	17	17
C	4.5	8	8	11	11
A	5	5	5	5	5
B1	1	1	1	1	1
B	1.1	1.1	1.1	1	1
S	1	1	1	1	1
Werkzeuge Outils Toolings	1051f	24	1051a	24	1051x

Winkelstifte Chevilles angulaires p.C.I Angle pins for P.C.B.

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011

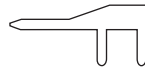


Artikelnummer
Numéro d'article
Part-No.
Bohrung/Trou/Hole

Werkzeuge
Outils
Toolings

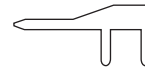
1080x.9
Ø 1.3
T 4.2
H 10.8
L 17
C 11
A 5
B1 1
B 1
S 1

24



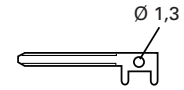
1080b.2
Ø 1.3
T 5
H 8
L 18
C 8.2
A 5
B1 1
B 1.1
S 1

24



1080b.6
Ø 1.3
T 5
H 8
L 18
C 8.2
A 5
B1 1
B 1.1
S 1

24



1081t.6
Ø 1.4
T 2.1
H 5
L 14
C 9.9
A 3
B1 2
B 1.1
S 1.1

24

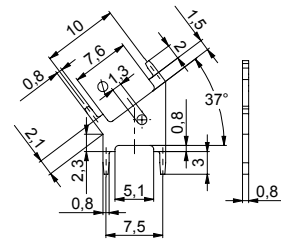


Artikelnummer
Numéro d'article
Part-No.
Bohrung/Trou/Hole

Werkzeuge
Outils
Toolings

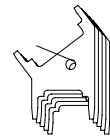
1084.6
Ø 1.4
T 3.2
H 5.7
L 9
C
A
B1 2.5
B 1.45
S 0.6

24



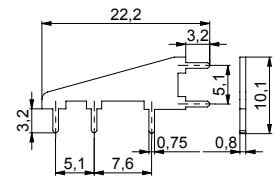
1081s.6
Ø 0.8
T 3
H 3
L 9
C
A
B1
B
S 0.8

24



01081s.6
Ø 0.8
T 3
H 3
L 9
C
A
B1
B
S 0.8

24

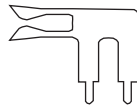
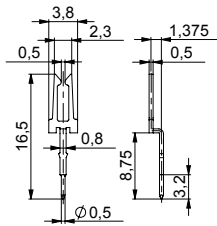
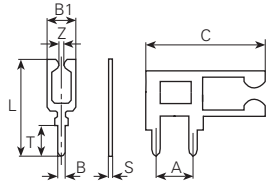


1081d.9
Ø 1
T 3.2
H 3.2
L 22.2
C
A
B1
B
S 0.8

24

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver

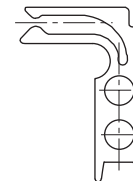
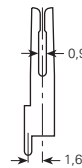
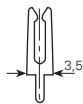
■ = Oberflächen/Surface/Surface-plating
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Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

	1342a.2■	1341g.2■	1335.2■	1335l.2■	1341z.7■
Ø	0.5	0.8	0.8	0.8	1
T	3.2	3	4.2	4.2	1.8
L	16.5	13	12.8	12.8	16.8
B1		4.4	3.8	3.8	3.6
Z		1	0.45	0.6	0.5
A		5			2
C		17			
B		0.6	0.8	0.8	0.8
S	0.5	0.8	0.5	0.5	0.8
Werkzeuge Outils Toolings		26	12	12	6



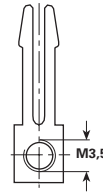
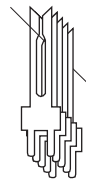
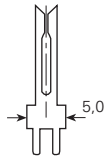
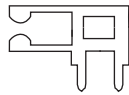
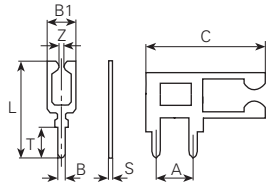
Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

	1338.6■	1341.6■	1341d.2■	1347.6■	1341v.2■
Ø	1	1	1.1	1.1	1.2
T	3.5	4.3	2.5	4.2	3.2
L	12.6	12.9	19.5	17.8	29.6
B1	3	2.6	2.8	4.6	5.6
Z	1	0.7	0.55	1.7	1.4
A					7
C					20.7
B	1	1.1	1	1	1.2
S	0.7	0.6	0.8	0.7	0.8
Werkzeuge Outils Toolings	65			22	24

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver

■ = Oberflächen/Surface/Surface-plating
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Artikelnummer
 Numéro d'article
 Part-No.

Bohrung/Trou/Hole

Werkzeuge
 Outils
 Toolings

1341f.2

∅ 1.2
 T 3.3
 L 11.3
 B1 5.5
 Z 0.85
 A 5
 C 15.9
 B 1
 S 0.8

26

1341r.2

∅ 1.2
 T 3.5
 L 20
 B1 3
 Z 0.5
 A 2.5
 C
 B 1
 S 0.8

45

01341r.2

∅ 1.2
 T 3.5
 L 20
 B1 3
 Z 0.5
 A 2.5
 C
 B 1
 S 0.8

1041r

1338a.6

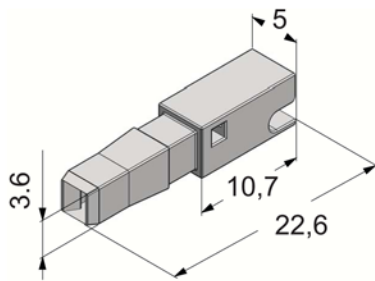
∅ 1.4
 T 5.8
 L 20.7
 B1 5.2
 Z 2
 A
 C
 B 1.4
 S 0.8

41

1341h.6

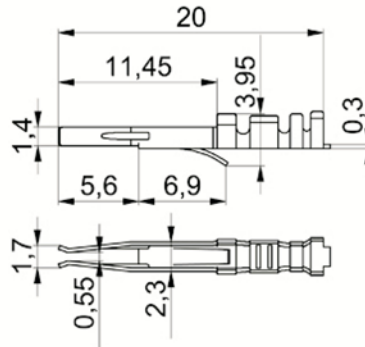
∅
 T 7.5
 L 23.5
 B1 4.8
 Z 1.4
 A
 C
 B 6.5
 S 1.5

Tülle
Douille
Housing



1004z

Kontaktfeder 2,0x0,8 mm
Ressort de contact
Contact springs for
0,5 mm² / AWG 22



1004y

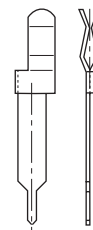
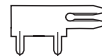
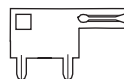
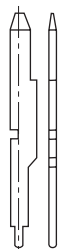
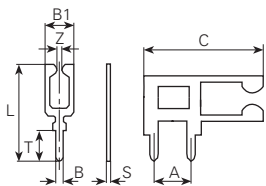
Steckkontakte

Pièces de raccord enfichables

Contacts to push-on

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver

■ = Oberflächen/Surface/Surface-plating
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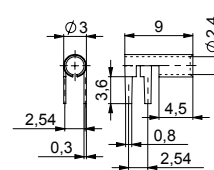
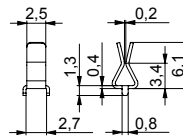
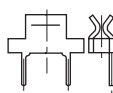
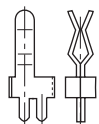
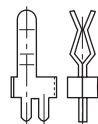


Artikelnummer
 Numéro d'article
 Part-No.

Bohrung/Trou/Hole

Artikelnummer Numéro d'article Part-No.	Bohrung/Trou/Hole	1026b.2	1003g.2	1006g.2	1005g.2	1004g.2	1341p.7
Ø		1.25	1.3	1.2	1.2	1.3	1.2
T		3	3.1	3	3	3	4.5
L		31	11.5	6.5	9.5	6.5	28.5
B1		2.5	2.9	2.6	2.6	2.6	3
Z			0.3	0.4	0.4	0.5	0.1
A				5	5	5	
C		3.5		18.7	15.8	12.8	4.8
B		1	1.2	1.1	1.1	1.1	1.2
S		1	0.7	0.6	0.6	0.6	0.3

Werkzeuge
 Outils
 Toolings



Artikelnummer
 Numéro d'article
 Part-No.

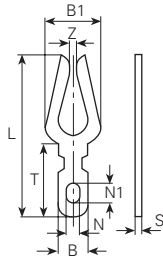
Bohrung/Trou/Hole


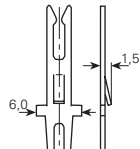

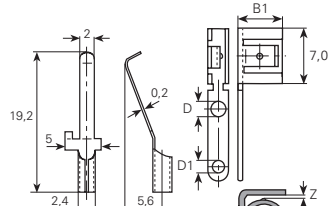
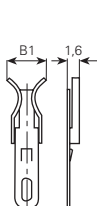
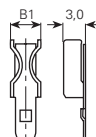
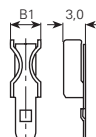
Artikelnummer Numéro d'article Part-No.	Bohrung/Trou/Hole	1341k.2	1341k.7	1342b.2	1341w.6	1343.7
Ø		1.3	1.3	0.6	0.8	0.7
T		3	3	2.9	0.9	
L		14.7	14.7	6.9	7	
B1		2.5	2.5	4.1		
Z		0.1	0.1	6.2		
A		2.5	2.5	4.5		
C		6	6	7.6		
B		1.3	1.3	0.4		
S		0.3	0.3	0.4	0.4	




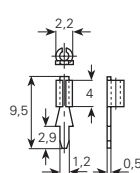

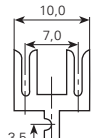
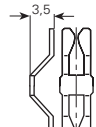
Werkzeuge
 Outils
 Toolings

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
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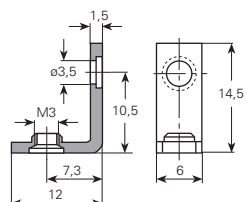
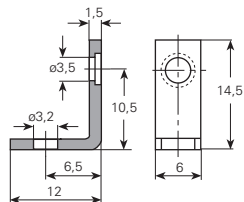
							
Artikelnummer Numéro d'article Part-No.	1335k.2	1339.2	1340.6	1341m.2	1346f.6	1363.2	1363t.2
T	6	5.3	9	13	13	8.7	6
L	12.8	20	16	20	20	17.4	13.5
B1	3.8	3	3	6	6	5.2	4.5
Z	0.6	0.6	0.8	0.4	0.4	1.6	1.7
N	0.8	0.5	1.2			1.5	
N1	2	4.5	4			3	
øD				2.4	2.4		
øD1				1.5	1.5		
B	1.6	3	2	3	3	2.9	3
S	0.5	0.6	0.7	0.5	0.5	0.25	0.25

							
Artikelnummer Numéro d'article Part-No.	1342.6	1342c.6	1342d.6	1348.6	1351.6	1353d.6	1353s.2
T	9	9	8.3	10	10	5	15
L	18	17.1	16.8	21.5	21.5	13	15
B1	4	4	3.5	7	7	3	3.8
Z	1.2	1.2	0.92	1.1	1.1	0.8	0.35
N	1	1	1	1.3	1.3		
N1	3	2	3	3	3		
øD							
øD1							
B	2	2.2	2	4	4	2	4.4
S	0.75	0.8	0.77	0.75	0.75	0.7	0.5

Elektrostanzteile Pièces électriques étampées Electro-stamping parts

Werkstoff/Matière/Material
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver
 .9 = Stahl/acier/steel

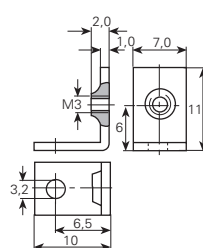
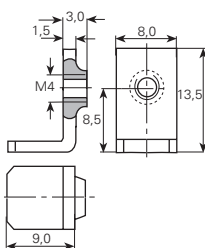
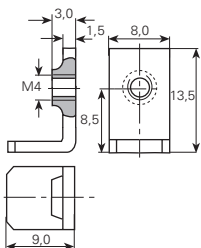
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Artikelnummer
 Numéro d'article
 Part-No.

7409s.9■

7409a.9■

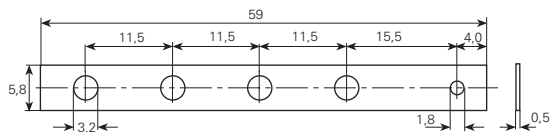


Artikelnummer
 Numéro d'article
 Part-No.

1614.7■

1604.7■

1609.9■

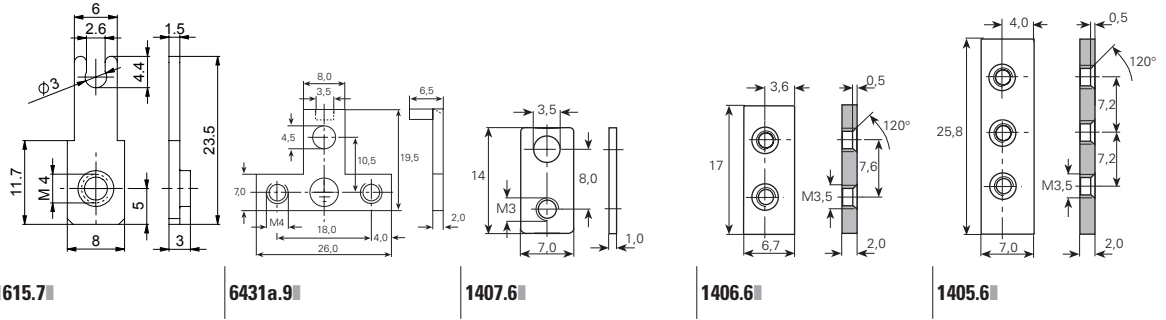


Artikelnummer
 Numéro d'article
 Part-No.

1567.6■

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .4 = Kupfer/cuivre/copper
 .5 = Federstahl/acier ressort/spring steel
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver
 .8 = rostfreier Stahl/acier inox/stainless steel
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Artikelnummer
 Numéro d'article
 Part-No.

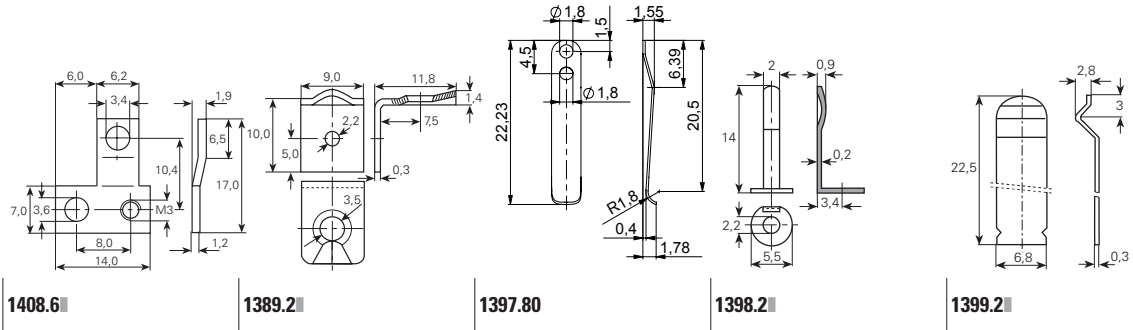
1615.7

6431a.9

1407.6

1406.6

1405.6



Artikelnummer
 Numéro d'article
 Part-No.

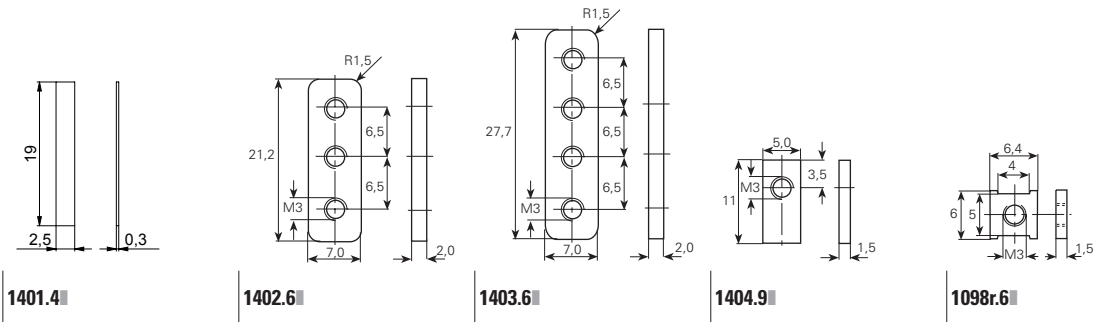
1408.6

1389.2

1397.80

1398.2

1399.2



Artikelnummer
 Numéro d'article
 Part-No.

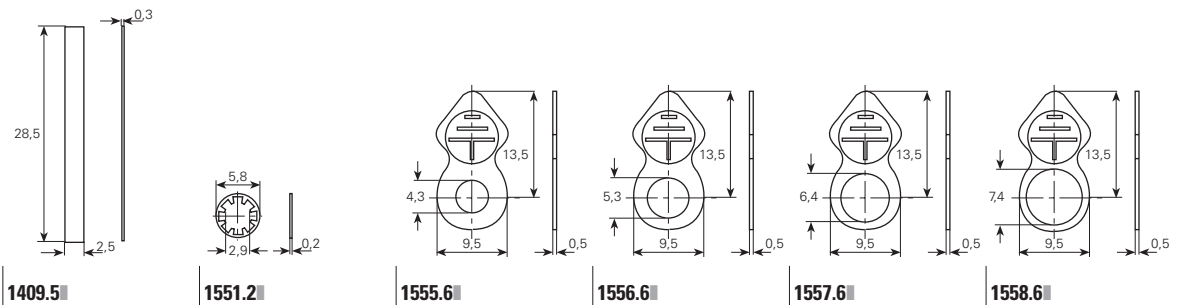
1401.4

1402.6

1403.6

1404.9

1098r.6



Artikelnummer
 Numéro d'article
 Part-No.

1409.5

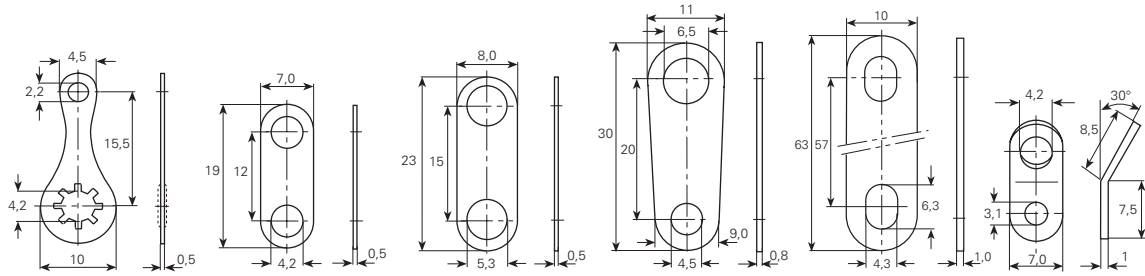
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1555.6

1556.6

1557.6

1558.6



Artikelnummer
 Numéro d'article
 Part-No.

1559.2

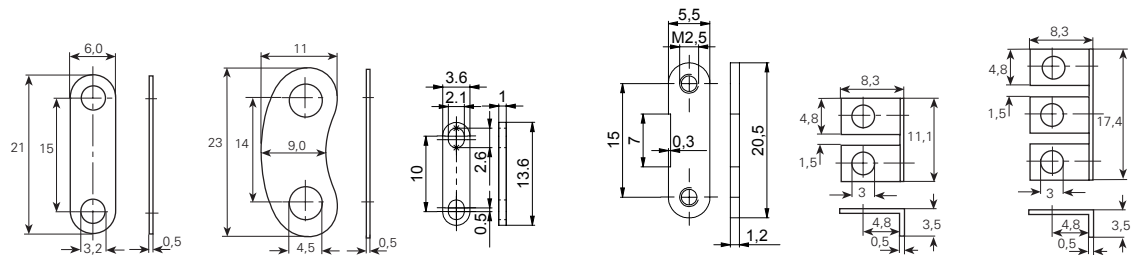
1562a.6

1562b.6

1562c.6

1562d.80

1562f.9



Artikelnummer
 Numéro d'article
 Part-No.

1562k.6

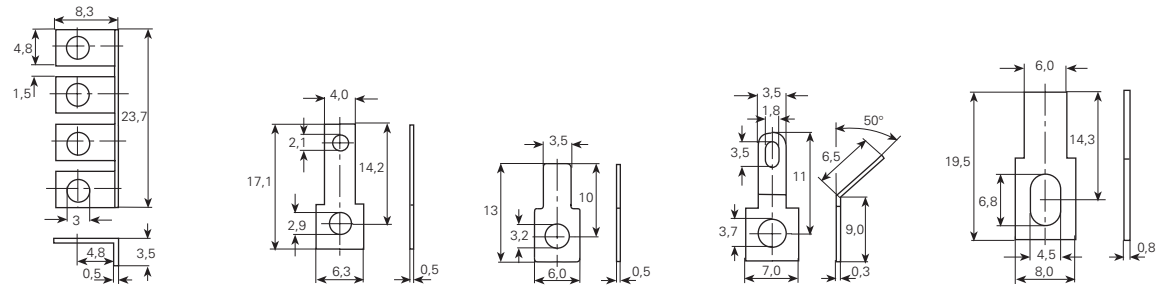
1562l.6

1562m.9

1562p.9

1563.4

1564.4



Artikelnummer
 Numéro d'article
 Part-No.

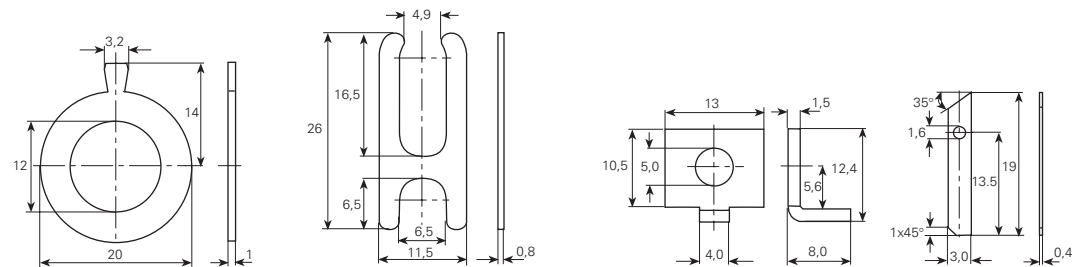
1565.4

1590.6

1591.6

1592.6

1593.6



Artikelnummer
 Numéro d'article
 Part-No.

1595.9

1602.6

1610.9

1611.6

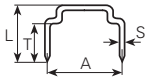
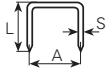
Werkstoff/Matière/Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

Kurzschlussbrücken

pont pour C.I.

jumpers for PCB



A mm	T mm	L mm	S mm	Artikelnummer Numéro d'article Part-No.
2.54		5.5	Ø 0.56	8500.6 ■
5.08		5.5	Ø 0.56	8502.6 ■

A mm	T mm	L mm	S mm	Artikelnummer Numéro d'article Part-No.
7.62	3.8	6	Ø 0.56	8504.6 ■
10.16	3.8	6	Ø 0.56	8506.6 ■

Werkstoff/Matière/Material
.2 = Bronze/bronze

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

Kurzschlussbrücken isoliert

ponts isolés

insulated jumpers

Werkstoff:
Isolator:
PBT mit Glasfaser
UL-geprüft

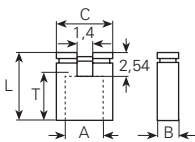
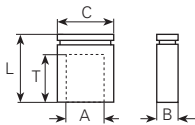
Matière:
Isolation:
PBT avec fibre de verre
Autorisé UL




Material:
Insulation:
Glasfilled polyester
UL-approved




Kontakte:
BZ au = Bronze vergoldet

Contacts:
BZ au = bronze doré

Contacts:
BZ au = gold-plated bronze

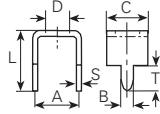


A mm	T mm	L mm	C mm	B mm	Farbe Couleur Colour	Artikelnummer Numéro d'article Part-No.
2.54	3.8	5.97	4.98	2.44		8600.2 ■
	3.8	5.97	4.98	2.44		8601.2 ■
	3.8	5.97	4.98	2.44		8602.2 ■

A mm	T mm	L mm	C mm	B mm	Farbe Couleur Colour	Artikelnummer Numéro d'article Part-No.
2.54	3.8	6.47	4.98	2.44		8610.2 ■
	3.8	6.47	4.98	2.44		8611.2 ■
	3.8	6.47	4.98	2.44		8612.2 ■

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .4 = Kupfer/cuivre/copper
 .6 = Messing/laiton/brass
 .9 = Stahl/acier/steel

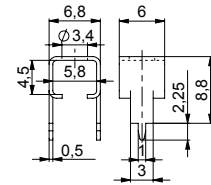
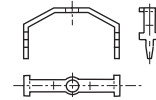
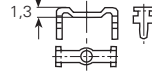
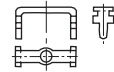
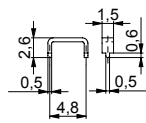
■ = Oberflächen/Surface/Surface-plating
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Lötbrücken

contacts shuntés

bridge connectors



Artikelnummer
 Numéro d'article
 Part-No.

Bohrung/Trou/Hole

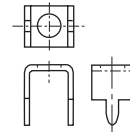
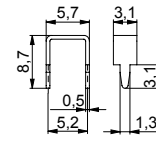
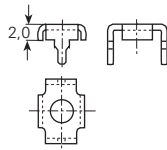
1098x.4
Ø 0.6
T
L
C
A
øD
B
S

1098b.6
Ø 0.8
T 2.5
L 4.3
C 2.7
A 8
øD 1.4
B 0.8
S 0.3

1098c.6
Ø 0.8
T 2.5
L 4.3
C 2.7
A 8
øD 1.4
B 0.8
S 0.3

1098h.6
Ø 0.8
T 2.5
L 6.7
C 2.7
A 12.7
øD 1.5
B 0.8
S 0.3

1098g.6
Ø 0.9
T
L
C
A
øD 3.4
B
S



Artikelnummer
 Numéro d'article
 Part-No.

Bohrung/Trou/Hole

1098l.6
Ø 1.0/1.5
T 2.0/3.0
L 5
C 6
A 7.5
øD 3.5
B 0.9/1.5
S 0.5

1099s.2
Ø 1
T 5.4
L 7.4
C 5
A 4.2
øD
B 0.8
S 0.73

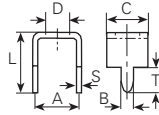
1098m.6
Ø 1.3
T 3.1
L 8.2
C 3.1
A 5.2
øD -
B 1.3
S 0.5

1098w.6
Ø 1.3
T
L
C
A
øD
B
S

1098a.6
Ø 1.4
T 3.5
L 8
C 5.5
A 6.3
øD 3.2
B 1.4
S 0.5

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .4 = Kupfer/cuivre/copper
 .6 = Messing/laiton/brass
 .9 = Stahl/acier/steel

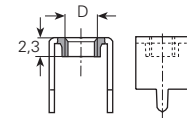
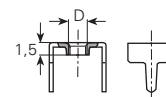
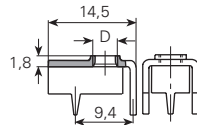
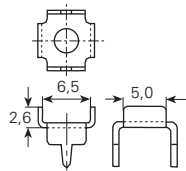
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Lötbrücken

contacts shuntés

bridge connectors



Artikelnummer
 Numéro d'article
 Part-No.
 Bohrung/Trou/Hole

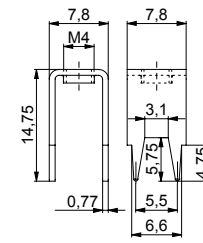
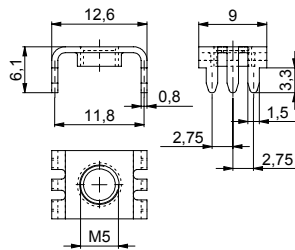
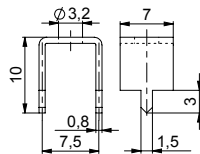
1098f.6
∅ 1.5
T 3
L 8
C 7.5
A 7.5
∅D 3.2
B 1.5
S 0.5

1098p.9
∅ 1.5
T 3.5
L 9.8
C 9.2
A 8.2
∅D M3.5
B 1.2
S 1

1098s.4
∅ 1.5
T 4.8
L 5.4
C 1.5
A 5
∅D
B 1.5
S 0.6

1098t.6
∅ 1.5
T 3.5
L 6.5
C 6.2
A 7.5
∅D M3
B 1.5
S 0.5

1098u.6
∅ 1.6
T 3
L 10
C 7
A 7.5
∅D M4
B 1.5
S 0.8



Artikelnummer
 Numéro d'article
 Part-No.
 Bohrung/Trou/Hole

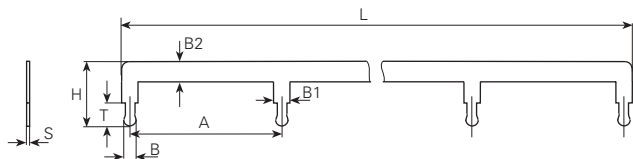
1098e.6
∅ 1.6
T
L
C
A
∅D 3.2
B
S

1098d.6
∅ 1.6
T
L
C
A
∅D M5
B
S

1099y.6
∅ 1.6
T
L
C
A
∅D M4
B
S

Werkstoff/Matière/Material
 .4 = Kupfer/cuivre/copper
 .6 = Messing/laiton/brass
 .7 = Neusilber/mailechort/german silver

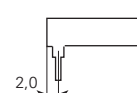
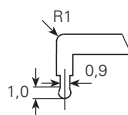
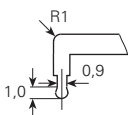
■ = Oberflächen/Surface/Surface-plating
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Sammelschienen

plots à souder

tag blocks



Artikelnummer
 Numéro d'article
 Part-No.

Bohrung/Trou/Hole

1059.6■

∅ 1.1
 T 3
 A 20
 L 81.8
 H 8.5
 B1 1.8
 B2 2.5
 B 1.1
 S 0.4

5

1059.7■

∅ 1.1
 T 3
 A 20
 L 81.8
 H 8.5
 B1 1.8
 B2 2.5
 B 1.1
 S 0.4

5

1059d.6■

∅ 1
 T 3
 A 20
 L 81.8
 H 8.5
 B1 1.8
 B2 2.5
 B 0.9
 S 0.4

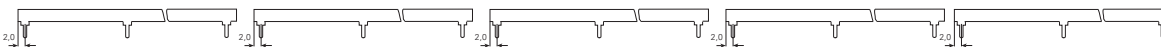
5

1059g.4■

∅ 0.8
 T 3
 A 25.4
 L 131
 H 8.5
 B1 1.5
 B2 4
 B 0.65
 S 0.4

6

Anzahl Kontakte
 Quantité contacts
 Quantity Contacts



Artikelnummer
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 Part-No.

Bohrung/Trou/Hole

1059i08.4■

∅ 0.8
 T 3
 A 25.4
 L 181.8
 H 7
 B1 1.2
 B2 3
 B 0.6
 S 0.4

8

1059i10.4■

∅ 0.8
 T 3
 A 25.4
 L 232.6
 H 7
 B1 1.2
 B2 3
 B 0.6
 S 0.4

10

1059i12.4■

∅ 0.8
 T 3
 A 25.4
 L 283.4
 H 7
 B1 1.2
 B2 3
 B 0.6
 S 0.4

12

1059i14.4■

∅ 0.8
 T 3
 A 25.4
 L 334.2
 H 7
 B1 1.2
 B2 3
 B 0.6
 S 0.4

14

1059i16.4■

∅ 0.8
 T 3
 A 25.4
 L 385
 H 7
 B1 1.2
 B2 3
 B 0.6
 S 0.4

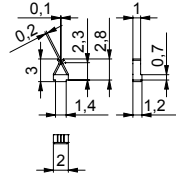
16

Anzahl Kontakte
 Quantité contacts
 Quantity Contacts

SMD Stanzteile
SMD Pièces estampées
SMD Stamping parts

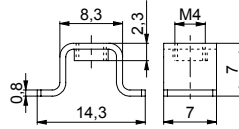
Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .4 = Kupfer/cuivre/copper
 .6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
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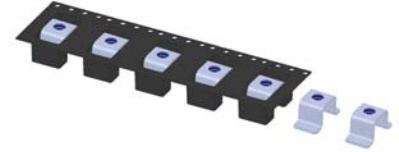


Artikelnummer
 Numéro d'article
 Part-No.

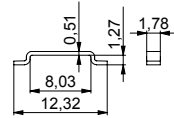
400.2■



408.6■

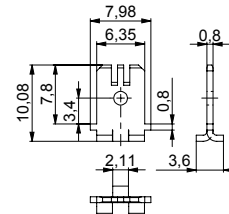


40806■



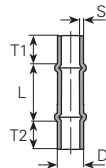
Artikelnummer
 Numéro d'article
 Part-No.

410.4■



450.6■

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Doppelbundhülsen

douilles à deux collets

double collar sleeve

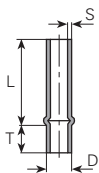
Werkstoff/Matière/Material:
 6 = Messing/laiton/brass

øD mm	S mm	L mm	T1 mm	T2 mm	Artikelnummer Numéro d'article Part-No.	øD mm	S mm	L mm	T1 mm	T2 mm	Artikelnummer Numéro d'article Part-No.
1.5	0.3	4.5	2	2	w1504520206■	2	0.3	55	3	3	w2055030306■

Andere Abmessungen auf Anfrage

Autres dimensions sur demande

Further dimensions on request



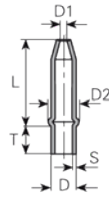
Bundhülsen

douilles à collet

collar sleeves

Werkstoff/Matière/Material:
 6 = Messing/laiton/brass

øD mm	S mm	L mm	T mm	Artikelnummer Numéro d'article Part-No.	øD mm	S mm	L mm	T mm	Artikelnummer Numéro d'article Part-No.			
1	0.2	2.5	2.2	u1002522206■	1.8	0.25	33.6	3	u1733630256■			
	0.2	4.5	2	u1004520206■		0.3	5	1.5	u1805015306■			
	0.2	5	1	u1005010206■		0.2	7	2.5	u1807025206■			
	0.2	6	2	u1006020206■		1.95	0.2	7	3	u1907030206■		
	0.2	6	2.5	u1006025206■			2	0.3	7	3	u2007030306■	
	0.2	6	3	u1006030206■				0.2	9.5	2.5	u2009525206■	
	0.2	6	4.5	u1006045206■				0.2	9.5	2.5	u2009525256■	
	0.2	9.5	2	u1009520206■				0.25	12	3	u2012030256■	
	0.2	11	2.5	u1011025206■				0.25	16	3	u2016030256■	
	0.2	13	2.5	u1013025206■				0.3	20	2.5	u2020025306■	
	0.2	18	2	u1018020206■				0.25	20	3	u2020030256■	
	0.2	25	3	u1025030206■				0.3	47	3	u2047030306■	
1.2	0.25	3.6	2	u1203620256■	2.4			0.25	12	2	u2412020256■	
	0.25	6.5	2.5	u1206525256■				2.5	0.25	3	2.5	u2503025254■
	0.2	8.5	4	u1208540206■					0.25	5.5	2.5	u2505525254■
1.25	0.2	5.2	1.5	u1205215206■		0.3			8	4	u2508040306■	
	1.3	0.25	6	3		u1306030256■	0.25		11	2.5	u2511025256■	
		0.25	7.5	2.5		u1307525256■	0.25		11	3.2	u2511032256■	
		0.25	10	3		u1310030256■	0.25		11	4	u2511040256■	
		0.25	13	2.5		u1313025256■	0.25		18	2.5	u2518025256■	
		0.25	13.5	4		u1313540256■	0.25		18	3.2	u2518032256■	
		0.2	16	2.5		u1316025206■	0.25		18	4	u2518040256■	
		0.2	19	3		u1319030206■	3		0.3	5.5	2	u3005520306■
		0.25	20	4		u1320040256■			0.3	5.5	3	u3005530306■
		0.2	21	3	u1321030206■	0.3			6.4	2.7	u3006427306■	
		0.2	24	3	u1324030206■	0.3		9	3	u3009030306■		
		0.2	31	3	u1331030206■	0.3		14	2.5	u3014025306■		
1.4		0.25	23	3	u1423030256■	0.3		21	4	u3021040306■		
	1.5	0.2	5	2.5	u1505025206■	0.3		25.8	8	u3025880306■		
		0.2	5	2.7	u1505027206■	4		0.3	3.6	4	u4003640306■	
		0.25	6	3	u1506030256■			0.3	6.3	1.7	u4006317306■	
		0.3	14	3	u1514030306■			0.4	8	3	u4008030406■	
		0.3	15	3	u1515030306■			0.4	9.5	3	u4009530406■	
		0.3	17.5	2.5	u1517525306■			0.25	17	3	u4017030256■	
		0.25	19	1.6	u1519016256■		4.7	0.3	19.5	5.5	u4719555306■	
		0.3	21	2	u1521020306■			5	0.3	10	3	u5010030306■
		0.3	24	2	u1524020306■				0.5	14	3	u5014030506■
		0.3	24	3	u1524030306■				0.5	17	3	u5017030506■
		0.2	32	2.5	u1532025206■				0.5	34	3	u5034030506■
1.6		0.25	10	2.5	u1610025256■				5.5	0.5	9	3
	0.2	29	2.5	u1629025206■	0.5					12	3	u5512030506■
1.7	0.2	4.5	2.5	u1704525206■	0.5	12.5				3	u5512530506■	
	0.2	5.4	2.5	u1705425206■	0.5	22				3	u5522030506■	
	0.2	7	2.5	u1707025206■	6	0.5				10	3	u6010030506■
	0.25	18	3	u1718030256■		8				0.5	15	4



Steckerstifte

fiches de goupille

seamless plugs

Werkstoff/Matière/Material:
 6 = Messing/laiton/brass

øD mm	S mm	L mm	T mm	øD1 mm	øD2 mm	Artikelnummer Numéro d'article Part-No.	øD mm	S mm	L mm	T mm	øD1 mm	øD2 mm	Artikelnummer Numéro d'article Part-No.	
1	0.2	4	4.5	0.5	1.5	v1004045206■		0.3	11	3.5	1.1	2.9	v2011035306■	
	0.2	4.5	1	0.5	1.5	v1004510206■		0.3	12	8	1.1	2.9	v2012080306■	
	0.2	5	1	0.5	1.5	v1005010206■		2.3	0.3	11.2	4.2	1.2	3.2	v2311242306■
	0.2	6	2.5	0.5	1.5	v1006025206■			0.3	11.2	4.2	1.15	3.2	v2311242316■
	0.2	6	3	0.5	1.5	v1006030206■		2.35	0.25	11	9	1.2	3.2	v2351190256■
	0.2	8	1.5	0.5	1.5	v1008015206■			0.3	14	9.5	1.2	3.2	v2351495306■
	0.2	8	2.5	0.5	1.5	v1008025206■		2.4	0.3	8	4	1.3	3.4	v2408040306■
	0.2	8	3	0.5	1.5	v1008030206■			0.3	10	3	1.3	3.4	v2410030306■
	0.2	9.5	1	0.5	1.5	v1009510206■			0.3	11	4	1.3	3.4	v2411040306■
	0.2	9.5	2	0.5	1.5	v1009520206■			0.3	11	5.2	1.3	3.4	v2411052306■
	0.2	9.8	5.7	0.5	1.5	v1009857206■			0.25	12	2	1.3	3.4	v2412020256■
	0.2	11	2.5	0.5	1.5	v1011025206■			0.25	12	2	1.4	3.2	v2412020266■
	0.2	14	1	0.5	1.5	v1014010206■			0.3	13.7	2.5	1.3	3.4	v2413725306■
	0.2	15	2	0.5	1.5	v1015020206■		2.5	0.25	14	2	1.3	3.4	v2414020256■
	0.2	16.5	2.5	0.5	1.5	v1016525206■			0.25	4.1	3.5	1.4	3.5	v2504135256■
0.2	18	2	0.5	1.5	v1018020206■	0.3	11.2		4.2	1.4	3.5	v2511242306■		
0.2	18	6	0.5	1.5	v1018060206■	0.3	17	2.3	1.4	3.5	v2517023306■			
1.2	0.2	9	2	0.5	1.8	v1209020206■	2.8	0.4	20	4.5	1.5	3.8	v2820045406■	
1.5	0.2	7.5	2.8	0.6	2.2	v1507528206■	3	0.3	20	3	1.6	4.2	v3020030306■	
	0.2	7.5	2.8	0.6	2.2	v1507528216■	3.2	0.3	14.5	2.5	1.6	4.3	v3214525306■	
	0.2	8	1.5	0.6	2.2	v1508015206■	4	0.4	10.5	5	2.3	5.3	v4010550406■	
	0.2	9	2.7	0.6	2.2	v1509027206■		0.4	14.5	2.5	2.3	5.3	v4014525406■	
	0.2	9.5	1.5	0.6	2.2	v1509515206■		0.4	18	5	2.3	5.3	v4018050406■	
	0.2	12	2.7	0.6	2.2	v1512027206■		0.4	19	66.5	2.3	5.3	v4019066546■	
	0.3	15	3	0.6	2.2	v1515030306■		0.3	20	3	2.3	5.3	v4020003036■	
1.6	0.2	7.6	2.2	0.6	2.3	v1607622206■	0.5	20	3	2.3	5.3	v4020003056■		
	0.25	10	2.5	0.6	2.3	v1610025256■	0.3	20	4	2.3	5.3	v4020004036■		
2	0.25	5	2	1.1	2.9	v2005020256■	0.3	20	25.2	2.3	5.3	v4020025236■		
	0.3	9	2	1.1	2.9	v2009020306■	0.3	30.5	5	2.3	5.3	v4030550306■		
	0.2	9.5	2.5	1.1	2.9	v2009525206■								

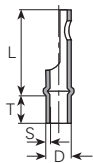
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011

Löthülsen

douilles

soldering tags

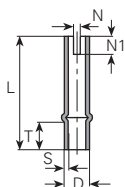
Werkstoff/Matière/Material:
 6 = Messing/laiton/brass



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	0.2	17	3	h1217030206 ■
1.3	0.2	5	2.5	h1305025206 ■
1.5	0.25	8	2.5	h1508025256 ■
	0.3	8	3	h1508030306 ■
1.8	0.3	6.5	3	h1806530306 ■
2	0.25	6	3	h2006030256 ■
	0.3	8	2	h2008020306 ■
	0.3	8	2.5	h2008025306 ■
	0.3	8	3	h2008030306 ■
	0.3	8	3.5	h2008035306 ■
	0.3	17	2.5	h2017025306 ■
2.5	0.3	8	3	h2508030306 ■
	0.3	10	3.5	h3310035306 ■

Werkstoff/Matière/Material
 .6 = Messing/laiton/brass

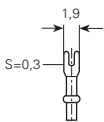
■ = Oberflächen/Surface/Surface-plating
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Löthülsen spezial

douilles spéciales

special soldering tags



Artikelnummer
 Numéro d'article
 Part-No.

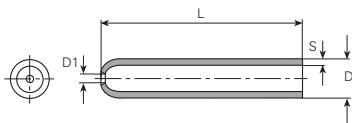
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øD	1.2	1.3	1.3	1.5	1.7	3	3
T	3	3	2.5	2.5	2.5	4	3.2
L	10	7.5	7.5	15	9	12	12
N	1.1	0.8	0.7	0.6	0.7	1	
N1	2	1.2	2.5	1.7	3.5	4.5	
S	0.2	0.25	0.2	0.3	0.2	0.3	0.3

Abschlusshülsen
Hülsen einseitig aufgeweitet
Rohre mit Schlitz

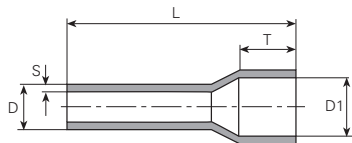
Werkstoff/Matière/Material:
 6 = Messing/laiton/brass

douilles de fermeture
douilles élarg. d'un côté
tubes fendus

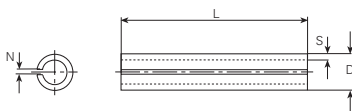
terminal sleeves
sleeves widened one side
slitted tubes



øD mm	S mm	L mm	T mm	øD1 mm	N mm	Artikelnummer Numéro d'article Part-No.
1.5	0.2	10		0.7		s1510007206■
2.2	0.25	13		1.3		s2213013256■
2.8	0.3	17		1.4		s2817014306■
3	0.5	13		1.6		s3013016506■
5	0.5	10		2		s5010020506■
6	0.5	10		2.5		s6010025506■



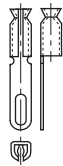
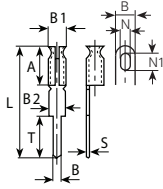
øD mm	S mm	L mm	T mm	øD1 mm	N mm	Artikelnummer Numéro d'article Part-No.
1	0.2	6	3	1		t1006030106■
1.5	0.2	7.5	4	1.7		t1507540176■
	0.2	15		1.7		t1515040176■
4	0.4	9.5	3.7	4.9		t4009537496■
	0.4	10.5	3.8	4.9		t4010538496■



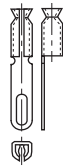
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2	0.3	7			1	y2007010306■
3	0.5	8			0.8	y3008008506■
3.8	0.3	9			0.8	y3809008306■

Werkstoff/Matière/ Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

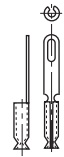
■ = Oberflächen/Surface/Surface-plating
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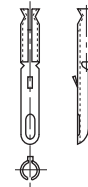
Artikelnummer Numéro d'article Part-No. für Stecker pour fiche for plug	1344.2
	Ø 1 mm
A	5.9
L	16
T	
B	2.6
B1	Ø 2.6
B2	
N	1.3
N1	4
S	0.3



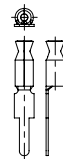
Artikelnummer Numéro d'article Part-No. für Stecker pour fiche for plug	1344.6
	Ø 1 mm
A	5.9
L	16
T	
B	2.6
B1	Ø 2.6
B2	
N	1.3
N1	4
S	0.3



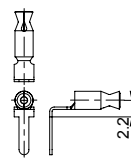
Artikelnummer Numéro d'article Part-No. für Stecker pour fiche for plug	1344a.2
	Ø 1 mm
A	6.5
L	15
T	
B	2
B1	Ø 1.9
B2	
N	1
N1	3
S	0.3



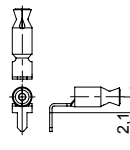
Artikelnummer Numéro d'article Part-No. für Stecker pour fiche for plug	1346b.2
	Ø 1.6 mm
A	7.2
L	18
T	
B	2.5
B1	Ø 2.4
B2	2.5
N	1.3
N1	3.2
S	0.3



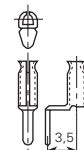
Artikelnummer Numéro d'article Part-No. für Stecker pour fiche for plug	1345.2
	Ø 1 mm
A	5.9
L	15
T	5
B	1.3
B1	Ø 2.6
B2	2.6
N	
N1	
S	0.3



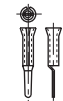
Artikelnummer Numéro d'article Part-No. für Stecker pour fiche for plug	1345g.2
	Ø 1 mm
A	6
L	15
T	5
B	1.3
B1	Ø 2.4
B2	2.6
N	
N1	
S	0.3



Artikelnummer Numéro d'article Part-No. für Stecker pour fiche for plug	1345k.2
	Ø 1 mm
A	6
L	12.5
T	2.5
B	1.3
B1	2.4
B2	2.6
N	
N1	
S	0.3



Artikelnummer Numéro d'article Part-No. für Stecker pour fiche for plug	1346.2
	Ø 1 mm
A	5.9
L	11
T	4.5
B	1
B1	Ø 2.6
B2	2
N	
N1	
S	0.3

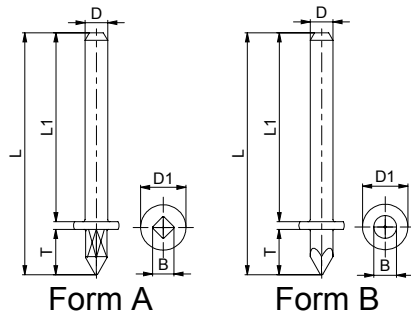


Artikelnummer Numéro d'article Part-No. für Stecker pour fiche for plug	1349.6
	Ø 0.9 mm
A	5
L	9.2
T	3.2
B	0.8
B1	Ø 1.8
B2	1.4
N	
N1	
S	0.25

Steckerstifte aus Draht/Kontaktteile Fiches de goupille de fil/Contacts Plug pins from wire/Contact parts

Werkstoff/Matière/Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



øD mm	Form	L mm	T mm	L1 mm	øD1 mm	B mm	Artikelnummer Numéro d'article Part-No.	Werkzeuge Outils Toolings
1	A	7.7	2.4	4.8	1.8	1.05	1364u.6 ■	85
	A	9.5	2.4	6.6	1.8	1.05	1364a.6 ■	
	B	10	3.5	6	1.8	1	1364p.6 ■	
	A	10	3.5	6	1.8	1.05	1364e.6 ■	85
	A	10.8	4.5	5.8	1.8	1.05	1364c.6 ■	
	B	11	4.5	6	1.8	1	1364k.6 ■	
	A	11	4.5	6	1.8	1.05	1364g.6 ■	
	A	11.5	3	8	1.8	1.05	1364b.6 ■	
	A	12.5	5	7	1.8	1.05	1364f.6 ■	
	A	14.1	3	10.6	1.8	1.05	1364s.6 ■	86
	B	15	8.5	6	1.8	1	1364m.6 ■	
	1.3	B	15.4	6	8.9	1.8	1	1364h.6 ■
B		15.4	9	5.9	1.8	1	1364i.6 ■	
A		15.5	3	12	1.8	1.05	1364d.6 ■	
A		18	6	11.5	1.8	1.05	1364r.6 ■	
A		20	2.5	17	1.8	1.05	1364q.6 ■	
A		20	3.5	16	1.8	1.05	1364t.6 ■	
A		9.5	3.5	5.5	2.5	1.43	1365.6 ■	84
A		11	4.5	6	2.5	1.4	1365a.6 ■	
A		12.5	3.8	8.1	2.5	1.4	1365f.6 ■	83
A		13.5	5	8	2.5	1.4	1365b.6 ■	
A		13.5	5.5	7.5	2.5	1.4	1365c.6 ■	
A		14.7	2.5	11.7	2.5	1.4	1365d.6 ■	
A	15.9	5.7	9.7	2.5	1.4	1365e.6 ■		
A	16	3	12.5	2.5	1.4	1365m.6 ■		
B	16.2	5.9	9.8	2.5	1.3	1365l.6 ■		

Andere Abmessungen auf Anfrage

Autres dimensions sur demande

Further dimensions on request

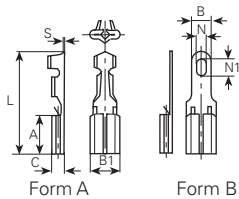
Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

Faltstecker

clips femelles pliés

receptacles



für Stecker pour fiche for plug	Form	mm ²	AWG	A mm	L mm	C mm	B1 mm	B mm	N mm	N1 mm	S mm	Artikelnummer Numéro d'article Part-No.	Werkzeuge Outils Toolings
Ø 1 mm	A	0.3-0.5	24-22	5.6	13.7	2.2	3.8				0.25	1359.6 ■	3975b
Ø 1.3 mm	A	0.3-0.5	24-22	5.6	13.7	2.2	3.8				0.25	1361.6 ■	
	B			5.5	13.5	2.2	3.8	2.5	1.2	2.2	0.25	1360.2 ■	

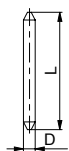
Andere Abmessungen auf Anfrage

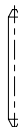


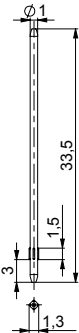
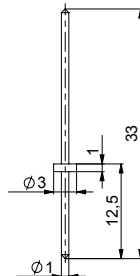

Autres dimensions sur demande

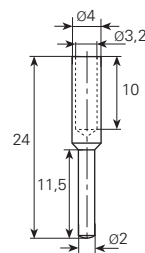
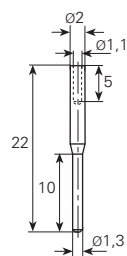
Further dimensions on request

Werkstoff/Matière/Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

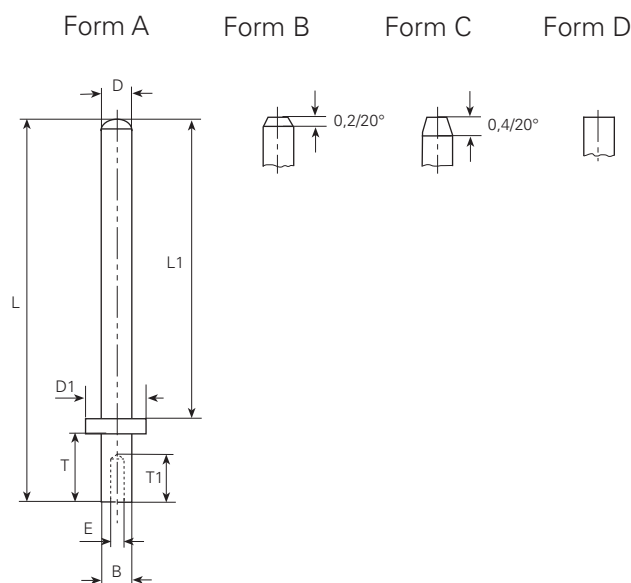


						
Artikelnummer Numéro d'article Part-No.	1366.6	1366b.6	1366e.6	1366m.6	793a.6	665.6
Werkzeuge Outils Toolings		86		86		
ØD	1.56	1	1.56	1	1	1.3
L	15.5	15.7	28	33.50	33	26.35



Artikelnummer Numéro d'article Part-No.	1368.6
Werkzeuge Outils Toolings	4518n
ØD	1.3
L	22

Artikelnummer Numéro d'article Part-No.	1369.6
Werkzeuge Outils Toolings	4521
ØD	2
L	24



Kontaktstifte

goupilles de contact

contact pins

øD mm	Form	L mm	T mm	L1 mm	øD1 mm	B mm	E mm	T1 mm	Artikelnummer Numéro d'article Part-No.
0.45	A	6.1	1.1	4.5	1.2	0.9			781.6■
0.6	A	6.2	1.1	4.6	1.2	0.9	0.4	0.8	784.6■
	A	9.2	1.1	7.6	1.2	0.9	0.4	0.8	782.6■
	A	12.2	1.1	10.7	1.2	0.9	0.4	0.8	799.6■
0.64	C	10	2	7.5	1.3	0.6			796.6■
	B	10	2	7.5	1.3	0.79			798.6■
	C	10	2	7.5	1.3	0.79			779.6■
0.8	D	9.7	1.5	7.7	1.5	0.8	0.4	1	795.6■
	A	11	2.5	8	1.5	0.8			789.6■
0.9	A	6	1.5	4	1.5	0.9			797.6■
	A	6.5	1.5	4.5	1.8	0.9	0.4	1	791.6■
	A	12.2	1.5	10.2	1.8	0.9	0.4	1	783.6■
	A	19	1.5	17	1.8	0.9	0.4	1	785.6■
1	D	9.7	1.5	7.7	1.5	1	0.4	1	794.6■
	D	10.5	2.3	7.7	1.5	1	0.4	1	786.6■
	B	12.5	2.2	10	2	1	0.4	1	780.6■
	A	14.2	1.5	12.2	1.5	1	0.4	1	792.6■
	A	16.8	6.3	10	2.2	1.2	0.8	2	793.6■
1.02	A	12.7	2.2	10	2	1	0.4	1	774.6■
2	A	14.5	3.5	10.5	3	2	1.3	2.5	790.6■

Andere Abmessungen auf Anfrage

Autres dimensions sur demande

Further dimensions on request

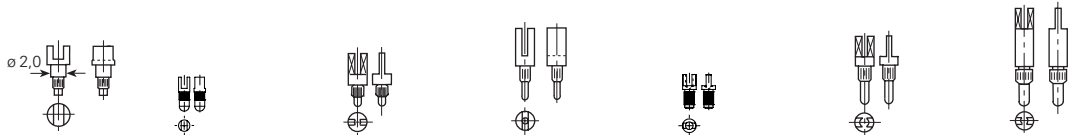
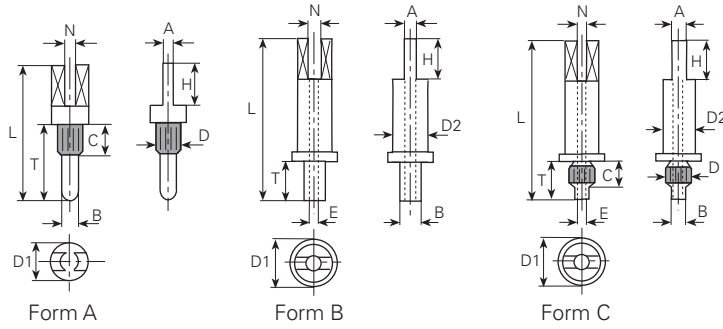
Steckerstifte aus Draht/Kontaktteile

Fiches de goupille de fil/Contacts

Plug pins from wire/Contact parts

Werkstoff/Matière/Material
 .6 = Messing/laiton/brass

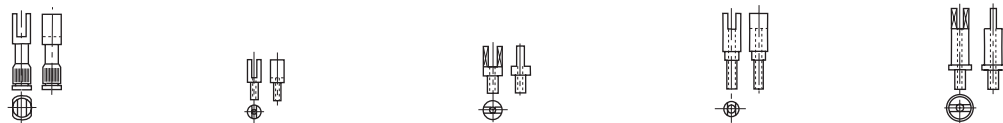
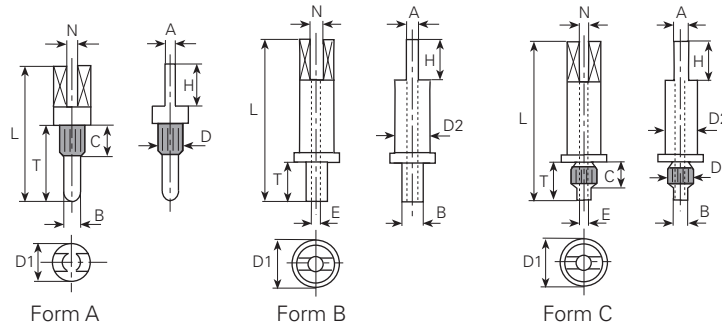
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Artikelnummer Numéro d'article Part-No.	805.6■	816.6■	810.6■	815.6■	817.6■	820.6■	825.6■
Bohrung/Trou/Hole	∅ 1.25/1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
Form	A	A	A	A	A	A	A
T	2.6	2.5	3	4.5	2.5	5	5.2
L	6.5	4.5	7	9.5	4.5	9	13
∅D	1.25	∅D 1.33	∅D 1.3	∅D 1.35	∅D 1.35	∅D 1.35	∅D 1.3
N	1.8	N 0.8	N 1	N 0.8	N 1	N 1	N 0.9
H	1.6	H 1.5	H 2.8	H 3.8	H 1.5	H 2.8	H 2.8
A		A	A 0.7	A	A 0.7	A 0.7	A 0.7
C	1.6	C 1	C 1.6	C 2	C 2	C 2	C 2
E		E	E	E	E	E	E
∅D1	3	∅D1 1.5	∅D1 2.5	∅D1 2.5	∅D1 1.8	∅D1 2.5	∅D1 2.5
∅D2		∅D2	∅D2	∅D2	∅D2	∅D2	∅D2
B	∅1.14	B ∅1.3	B ∅1	B ∅1	B ∅1.2	B ∅1	B ∅1
Werkzeuge Outils Toolings			75			75	75

Werkstoff/Matière/Material
 .6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011






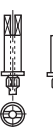




Artikelnummer Numéro d'article Part-No.	750.6■	735.6■	738.6■	740.6■	742.6■
Bohrung/Trou/Hole	∅ 2.4	∅ 1	∅ 1.5	∅ 1.2	∅ 1.5
Form	A	B	B	B	B
	T 6	T 2.2	T 2.2	T 3.8	T 2.5
	L 10	L 5.4	L 6.2	L 10	L 10.7
	∅D 2.45	∅D	∅D	∅D	∅D
	N 1.2	N 0.7	N 0.8	N 1.2	N 0.8
	H 3	H 2	H 2.8	H 2	H 2.6
	A	A	A 0.7	A	A 0.7
	C 5.5	C	C	C	C
	E	E ∅0.7	E ∅1	E ∅0.8	E ∅0.9
	∅D1 2.2	∅D1	∅D1	∅D1 2	∅D1 3
	∅D2	∅D2 1.8	∅D2 2.5	∅D2 2.4	∅D2 2.5
	B ∅2.5	B ∅1	B ∅1.5	B ∅1.24	B ∅1.5
Werkzeuge Outils Toolings					

Steckerstifte aus Draht/Kontaktteile

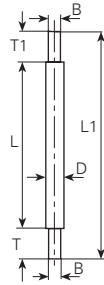
Fiches de goupille de fil/Contacts

Plug pins from wire/Contact parts

								
Artikelnummer Numéro d'article Part-No.	755.6	760.6	762.6	765.6	768.6	770.6	775.6	751.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.5	∅ 1.3	∅ 1.3	∅ 2	∅ 1.3
Form	C	C	C	C	C	C	C	C
	T 2.2	T 2	T 2.6	T 2.6	T 3.2	T 2.5	T 6	T 2.2
	L 5.2	L 6	L 6.6	L 6.6	L 7.2	L 10.7	L 11	L 4.2
	∅D 1.3	∅D 1.35	∅D 1.35	∅D 1.55	∅D 1.3	∅D 1.3	∅D 2	∅D 1.35
	N 0.8	N 0.8	N 0.8	N 1.1	N 1	N 0.8	N 0.8	N 0.8
	H 2	H 2.8	H 2.8	H 2	H 2.8	H 2.6	H 2.8	H 1.5
	A 0.7	A 0.8	A 0.8	A 0.7	A 0.7	A 0.7	A 0.9	A 0.7
	C 1.2	C 1.2	C 1.8	C 1.2	C 1.1	C 1.5	C 2.8/5	C 1.2
	E ∅0.8	E ∅0.8	E ∅0.8	E ∅1	E ∅0.8	E ∅0.8	E ∅0.5	E ∅0.8
	∅D1	∅D1	∅D1	∅D1	∅D1	∅D1 3	∅D1	∅D1 1.8
	∅D2 1.8	∅D2 2.5	∅D2 2.5	∅D2 2.5	∅D2 2.5	∅D2 2.5	∅D2 2.4	∅D2 1.8
	B ∅1.2	B ∅1.2	B ∅1.2	B ∅1.4	B ∅1.2	B ∅1.2	B ∅1.8	B ∅1.2
Werkzeuge Outils Toolings	76	75	75	75	75	75	75	76b

Werkstoff/Matière/ Material
 .6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Artikelnummer Numéro d'article Part-No.	650.6■		663.6■		664.6■		655.6■		657.6■		660.6■		661.6■		656.6■	
Bohrung/Trou/Hole	∅	0.7	∅	∅ 0.8	∅	∅ 0.8	∅	0.8	∅	0.8	∅	0.8	∅	∅ 0.8	∅	0.8
	T	6	T	2	T	2.5	T	2	T	3	T	2.3	T	2.3	T	2
	T1	1.2	T1	2	T1	2.5	T1	2	T1	3	T1	2.3	T1	2.3	T1	2
	L	11	L	9	L	9	L	11	L	11	L	15.2	L	15.2	L	22
	L1	18.2	L1	13	L1	14	L1	15	L1	17	L1	19.8	L1	19.8	L1	26
	∅D	1.2	∅D	∅ 1.2	∅D	∅ 1.2	∅D	1.2	∅D	1.2	∅D	1.2	∅D	∅ 1.8	∅D	1.2
	B	0.7	B	∅ 0.8	B	∅ 0.8	B	0.8	B	0.8	B	0.8	B	∅ 0.8	B	0.8

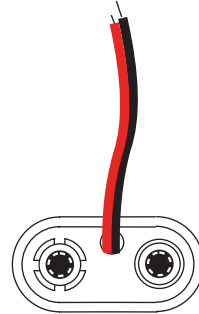
für 9-Volt Batterien

pour piles 9 Volt

for 9 Volt batteries



1455c



1455e

Artikelnummer
 Numéro d'article
 Part-No.



Batterieabmessungen

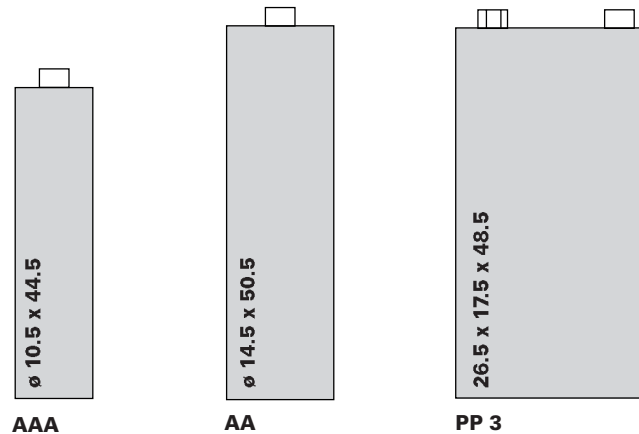
Batterien sind nicht in unserem Lieferprogramm

Mesures de batterie

Les batteries ne sont pas dans notre gamme de livraison

Battery dimensions

Batteries are not included in our production line



Anschlusskontakte Pluspol

für AA + AAA Batterien auf der Leiterplatte

Werkstoff:
 Halter – 0.4 mm Stahl verzinkt

Contacts de raccordement pôle positif

pour AA + AAA batteries sur le circuit imprimé

Matière:
 Support – 0,4 mm Acier étamé

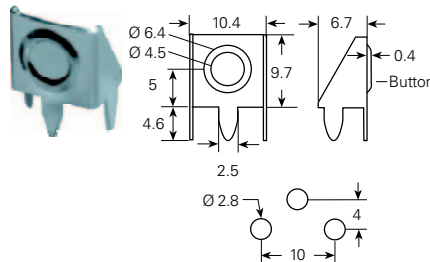
Positive contact terminals

for AA + AAA batteries on the printed circuit board

Material:
 Clip – 0.4 mm Tin-plated steel

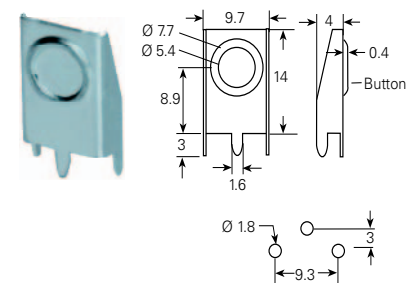
Bestellbeispiel:
Exemple de commande:
Example of order:

1456 A
 für Batterie AAA
 pour Batterie AAA
 for



Bestellbeispiel:
Exemple de commande:
Example of order:

1456 C
 für Batterie AA
 pour Batterie AA
 for



Federanschlusskontakte Minuspol

für AA + AAA Batterien auf der Leiterplatte

Werkstoff:
 Halter – 0.4 mm Stahl verzinkt
 Feder – Ø 0.6 mm Federstahl vernickelt

Contacts de raccordement de ressort pôle négatif

pour AA + AAA batteries sur le circuit imprimé

Matière:
 Support – 0,4 mm Acier étamé
 Ressort – Ø 0,6 mm Acier ressort nickelé

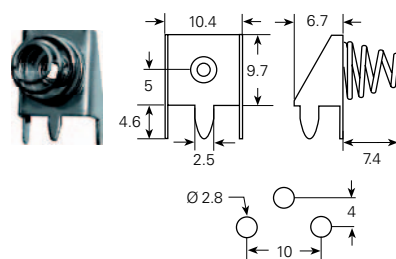
Negative spring contacts

for AA + AAA batteries on the printed circuit board

Material:
 Clip – 0.4 mm Tin-plated steel
 Spring – Ø 0.6 mm Nickel-plated spring steel

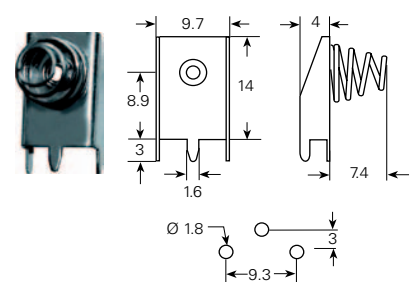
Bestellbeispiel:
Exemple de commande:
Example of order:

1456 B
 für Batterie AAA
 pour Batterie AAA
 for



Bestellbeispiel:
Exemple de commande:
Example of order:

1456 D
 für Batterie AA
 pour Batterie AA
 for



Ring Anschlusskontakt Pluspol

für 9V Batterien auf der Leiterplatte

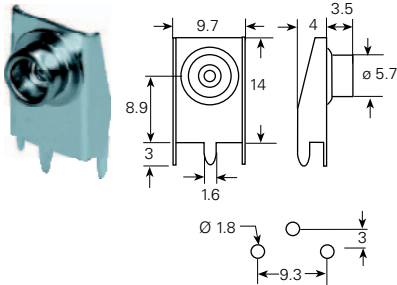
Werkstoff:

Kontaktträger – 0.4 mm Stahl verzinkt
 Kontakt – Stahl vernickelt

Bestellbeispiel:
Exemple de commande:
Example of order:

1456 H

für Batterie PP3
 pour Batterie PP3
 for



Anneau contact de raccordement pôle positif

pour batteries 9 Volt sur le circuit imprimé

Matière:

Support de contact – 0.4 mm Acier étamé
 Le contact – Acier nickelé

Ring contact positive pole

for 9V batteries on the printed circuit board

Material:

Contact holder – 0.4 mm Tin-plated steel
 Contact – Nickel-plated steel

Krone Anschlusskontakt Minuspol

für 9V Batterien auf der Leiterplatte

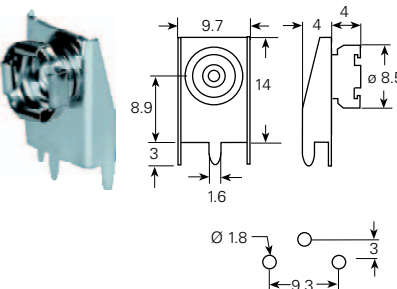
Werkstoff:

Kontaktträger – 0.4 mm Stahl verzinkt
 Kontakt – Stahl vernickelt

Bestellbeispiel:
Exemple de commande:
Example of order:

1456 G

für Batterie PP3
 pour Batterie PP3
 for



Contact de raccordement couronne pôle négatif

pour batteries 9 Volt sur le circuit imprimé

Matière:

Support de contact – 0.4 mm Acier étamé
 Le contact – Acier nickelé

Crown connection negative pole

for 9V batteries on the printed circuit board

Material:

Contact holder – 0.4 mm Tin-plated steel
 Contact – Nickel-plated steel

Anschlusskontakte Halteklammer

für AA + AAA Batterien auf der Leiterplatte
 Mit Federklammern zum Sichern der Batterie gegen Stoss und Vibration
 2 Klammern pro Batterie erforderlich

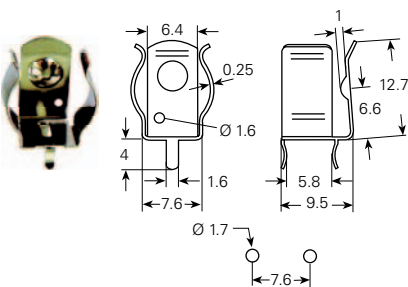
Werkstoff:

Federstahl vernickelt

Bestellbeispiel:
Exemple de commande:
Example of order:

1456 K

für Batterie AAA
 pour Batterie AAA
 for



Contacts de raccordement pour étrier de retenue

pour AA + AAA batteries sur le circuit imprimé
 Avec les support à ressort assurer à la batterie contre un impact et la vibration
 2 Supports par batterie nécessaire

Matière:

Acier ressort nickelé

Connection contacts fixing clip

for AA + AAA batteries on the printed circuit board
 With spring clips to secure the battery against impact and vibration
 2 clips per battery are necessary

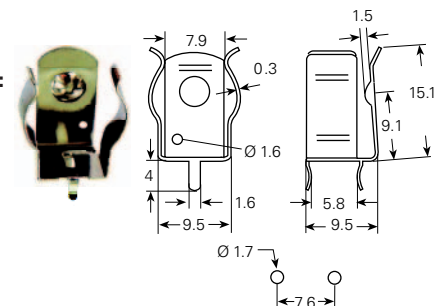
Material:

Nickel-plated spring steel

Bestellbeispiel:
Exemple de commande:
Example of order:

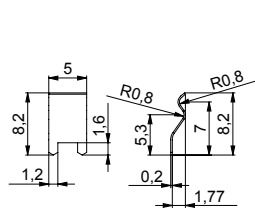
1456 M

für Batterie AA
 pour Batterie AA
 for



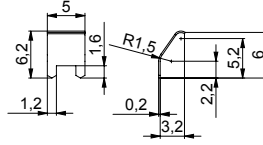
Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .5 = Federstahl/acier ressort/spring steel

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011

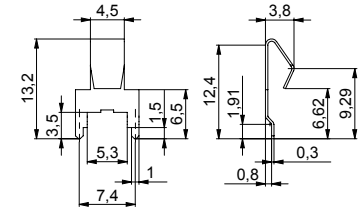


Artikelnummer
 Numéro d'article
 Part-No.

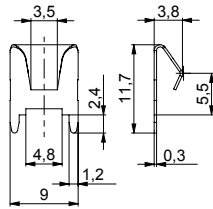
1530m.2



1530p.2

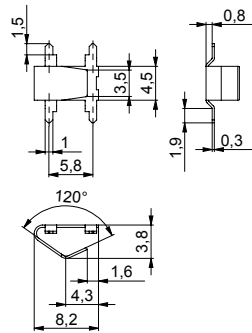


1530r.2

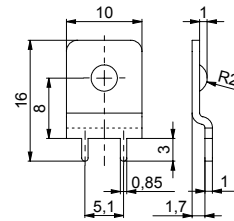


Artikelnummer
 Numéro d'article
 Part-No.

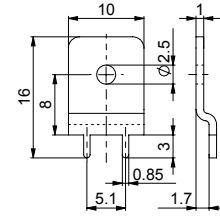
1099r.2



1099w.2



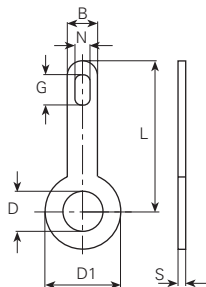
1530b.5



1530c.5

Werkstoff/Matière/Material
 .6 = Messing/laiton/brass
 .9 = Stahl/acier/steel

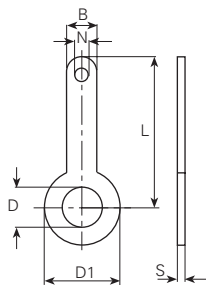
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



øD mm	L mm	øD1 mm	B mm	N mm	G mm	S mm	DIN	Artikelnummer Numéro d'article Part-No.
1.6	5	3	2	0.7	1.3	0.3		2021.6■
	8	3	2	0.7	1.3	0.3		2022.6■
2.2	6	5.5	3	1	1.8	0.3		2025.6■
	9	4.5	3	1.7	3.2	0.4	41496-A1-2x9	2002.6■
	9	4.5	3	1.7	3.2	0.5		200205.9■
	9	5.5	3	1.7	3.2	0.3		2027.6■
	4.5	12	3	1.7	3.2	0.4	41496-A1-2x12	2005.6■
2.6	9	4.5	3	1.7	3.2	0.3		2035.6■
	12	4.5	3	1.7	3.2	0.4		2036.6■
2.8	9	5.5	3	1.7	3.2	0.3		2038.6■
3.2	9	5.5	3	1.7	3.2	0.3		2003.6■
	12	5.5	3	1.7	3.2	0.3		200603.6■
	12	5.5	3	1.7	3.2	0.5	41496-A1-3x12	2006.6■
	12	6.5	3	1.7	3.2	0.3		2055.6■
	18	5.5	3	1.7	3.2	0.5	41496-A1-3x18	2008.6■
	18	6.5	3	1.7	3.2	0.5		2013.6■
	24	7	3	1.7	3.2	0.5		2058.6■
46.5	7	3	1.7	3.2	0.5		2059.6■	
3.7	9	6	3	1.7	3.2	0.3		2060.6■
	12	6.5	3	1.7	3.2	0.3		2061.6■
	18	6.5	3	1.7	3.2	0.3		2062.6■
4.2	21	6.3	3	1.5	2.7	0.3		2077.9■
4.3	9	6	3	1.7	3.2	0.3		2004.6■
	12	6.5	3	1.7	3.2	0.5	41496-A1-4x12	2007.6■
	18	6.5	3	1.7	3.2	0.5	41496-A1-4x18	2009.6■
	24	7	3	1.7	3.2	0.3		201503.6■
	24	7	3	1.7	3.2	0.5		2015.6■
4.7	9.4	7.5	3	1.3	2.2	0.3		2047.6■
5.3	12	10	4	1.7	3.2	0.3		2064.6■
	20	10	4	2	4.2	0.5		2065.6■
6.4	12	10	4	1.7	3.2	0.3		2067.6■
	20	10	4	2	4.2	0.5		2068.6■
7.3	12	10	4	1.7	3.2	0.3		2069.6■
8	12	10	4	1.7	3.2	0.3		2088.6■
11.2	16	15	4	1.5	4	0.5		2054.6■

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass

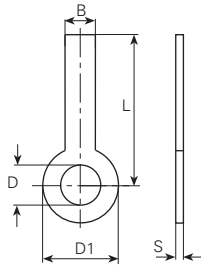
■ = Oberflächen/Surface/Surface-plating
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øD mm	L mm	øD1 mm	B mm	N mm	S mm	Artikelnummer Numéro d'article Part-No.
2.7	6.5	5	3	1.6	0.4	2000.6■
3.2	6.5	5	3.2	1.6	0.3	2001.6■
	6.5	5	3	1.8	0.3	2014.6■
4.15	10.7	5.5	3	1.15	0.2	2018.2■
5.5	18	9	4	1	0.4	2010.6■
8.2	14	12	4	1.7	0.3	2053.6■
9.6	14	12	4	1.7	0.5	2051.6■
18	27.5	25	2.8	1	0.5	2083.6■
18.5	36	28	6	2	0.3	2075.6■
19	36	36	5	2.5	0.5	2032.6■

Werkstoff/Matière/Material
 .6 = Messing/laiton/brass

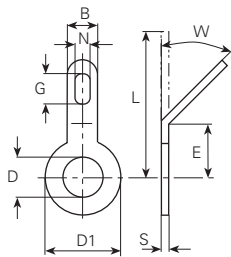
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3.2	21	5.5	1.5	0.5	2048.6■
	29	5.5	1.5	0.5	2056.6■
	36	5.5	1.5	0.5	2057.6■

Werkstoff/Matière/Material
 .6 = Messing/laiton/brass

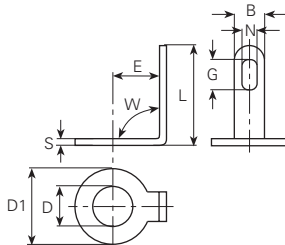
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45°										
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3.2	45°	9	3.2	5.5	3	1.7	3.2	0.3	41496-B1-3x12	20345.6■
	45°	12	4.3	5.5	3	1.7	3.2	0.5		20645.6■
	45°	12	4.2	5.5	3	1.7	3.2	0.8		2060845.6■
4.3	45°	12	5.5	6.5	3	1.7	3.2	0.5	41496-B1-4x12	200745.6■

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass

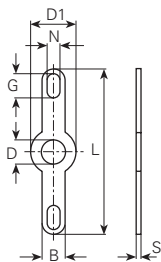
■ = Oberflächen/Surface/Surface-plating
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90°										
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3.2	90°	6	3.2	5.5	3	1.7	3.2	0.3	41496-B1-3x12	200390.6■
	90°	8	4.3	5.5	3	1.7	3.2	0.5		200690.6■
	90°	8	2.5	5.5	3	1.7	3.2	0.5		201990.2■
4.3	90°	7	5.5	6.5	3	1.7	3.2	0.5	41496-B1-4x12	200790.6■

Werkstoff/Matière/Material
.6 = Messing/laiton/brass

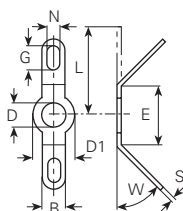
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øD mm	L mm	øD1 mm	B mm	N mm	G mm	S mm	DIN	Artikelnummer Numéro d'article Part-No.
2.2	18	4.5	3	1.7	3.2	0.4	41496-A2-2	2500.6■
2.6	18.5	5.5	3	1.4	2.5	0.3		2501.6■
3.1	18.5	6	3	1.5	3	0.4		2521.6■
3.2	24	5.5	3	1.7	3.2	0.5	41496-A2-3	2504.6■
4.3	24	6.5	3	1.7	3.2	0.5	41496-A2-4	2505.6■
6.4	30	10	3	1.7	3.2	0.5		2519.6■

Werkstoff/Matière/Material
.6 = Messing/laiton/brass

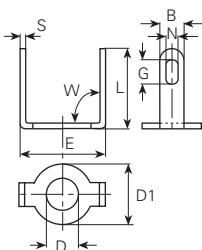
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45°									
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3.1	45°	9.2	5.7	6	3	1.5	3	0.4	252145.6■
3.2	45°	12	7.5	5.5	3	1.7	3.2	0.5	250445.6■

Werkstoff/Matière/Material
.6 = Messing/laiton/brass

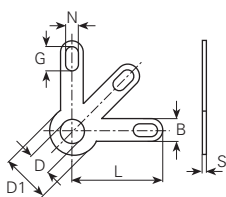
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90°									
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3.1	90°	6.8	6.5	6	3	1.5	3	0.4	252190.6■

Werkstoff/Matière/Material
.6 = Messing/laiton/brass

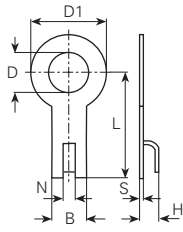
■ = Oberflächen/Surface/Surface-plating
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øD mm	L mm	øD1 mm	B mm	N mm	G mm	S mm	DIN	Artikelnummer Numéro d'article Part-No.
3.2	12	6.5	3	1.7	3.2	0.3		2560.6■
4.3	12	6.5	3	1.7	3.2	0.3		2572.6■
	12	6.5	3	1.7	3.2	0.5	41496-A3-4x12	2574.6■

Werkstoff/Matière/Material
 .6 = Messing/laiton/brass

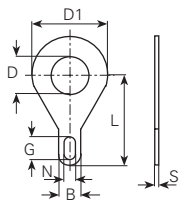
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3.2	10	6	4.5	1.5	2.5	0.5	2100.6 ■
4.3	12	8	4.5	1.3	2.5	0.5	2101.6 ■
5.3	14	10	4.5	1.4	2.75	0.5	2102.6 ■
6.4	14	10	4.8	1.5	2	0.3	2103.6 ■
8.5	16	15	5	1.5	2.5	0.5	2103a.6 ■
10.5	16	15.2	5	1.5	2.5	0.5	2104.6 ■

Werkstoff/Matière/Material
 .6 = Messing/laiton/brass

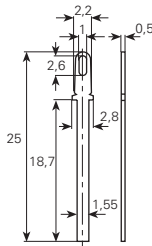
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øD mm	L mm	øD1 mm	B mm	N mm	G mm	S mm	DIN	Artikelnummer Numéro d'article Part-No.
2.2	6.5	4.5	2	ø 1	ø 1	0.4	2 DIN-46215	2120.6 ■
4.3	12	10	3	1.5	3	0.5	4 DIN-46215	2128.6 ■

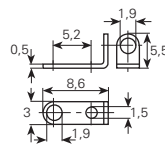
Werkstoff/Matière/Material
 .6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011

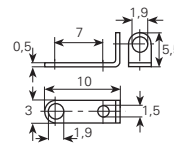


Artikelnummer
Numéro d'article
Part-No.

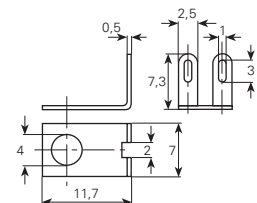
1100.6■



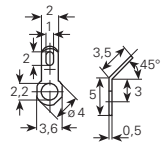
1136a.6■



1136c.6■

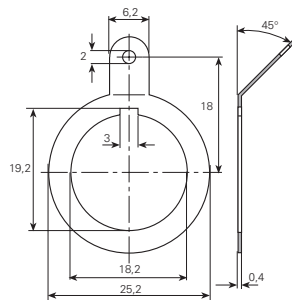


1139m.6■

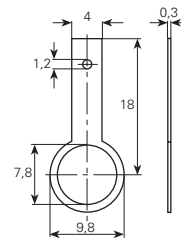


Artikelnummer
Numéro d'article
Part-No.

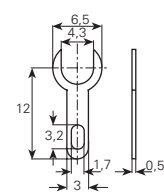
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2080.6■



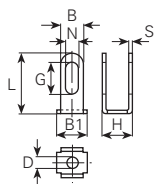
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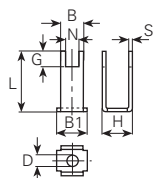
2127.6■

Werkstoff/Matière/Material
 .6 = Messing/laiton/brass

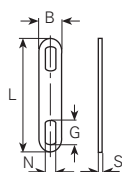
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B mm	B1 mm	H mm	L mm	øD mm	N mm	G mm	S mm	DIN	Artikelnummer Numéro d'article Part-No.
2	3	2.8	6	1.5	1	1.5	0.4	41496-J2-2	1070.6■
3	3.7	4	8	1.5	1.7	3.2	0.5	41496-J2-3	1073.6■



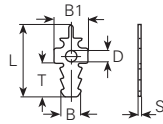
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2	3	2.8	6	1.5	1	1.5	0.4	41496-K2-2	1075.6■
3	3.7	4	8	1.5	1.2	2.2	0.4	41496-K2-3	1077.6■
	3.7	4	8	1.5	1.2	2.2	0.5		1078.6■



B mm	B1 mm	H mm	L mm	øD mm	N mm	G mm	S mm	DIN	Artikelnummer Numéro d'article Part-No.
2.5			20		1.2	2.2	0.4		1120.6■
			50		1.2	2.2	0.4		1126.6■
			40		1.7	3.2	0.5		1130.6■
3			50		1.7	3.2	0.5		1132.6■
			60		1.7	3.2	0.5		1134.6■

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
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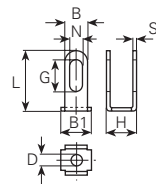
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B	2.8	2.8	2.8	2.8	2	2
T	4.5	4.5	4.5	4.5	2.7	2.7
L	9.5	9.5	9.5	9.5	5.6	5.6
B1	4.5	4.5	4.5	4.5	2.4	2.4
øD	1.3	1.3	1.5	1.5	0.8	0.8
S	0.35	0.35	0.4	0.4	0.4	0.4
Werkzeuge Outils Toolings		1043u		1049p		1049t



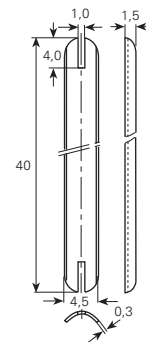
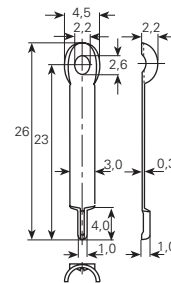
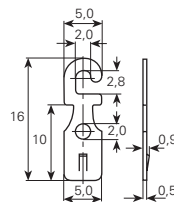
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B	2.8	2.8	1.8	2.8	2.8
T	4.5	4.5	4.6	4.5	4.5
L	9.5	9.5	10.8	9.5	9.5
B1	4.5	4.5	2.8	4.5	4.5
øD	1.5	1.5	1.3	2	2
S	0.4	0.4	0.5	0.4	0.4
Werkzeuge Outils Toolings		1043I			1043s

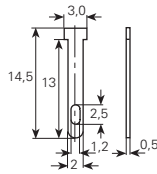
Werkstoff/Matière/Material
 .6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
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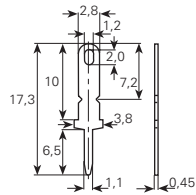


Artikelnummer Numéro d'article Part-No.	1083.6■	1086.6■	1091.6■	1092.6■
Werkzeuge Outils Toolings				

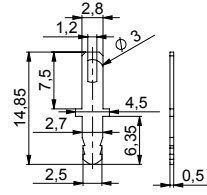




1104.6

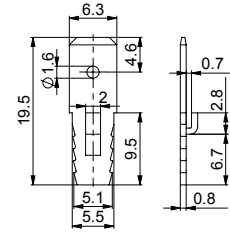


1105.6



1023m.6

17



1023r.6

23

Artikelnummer
 Numéro d'article
 Part-No.
 Werkzeuge
 Outils
 Toolings

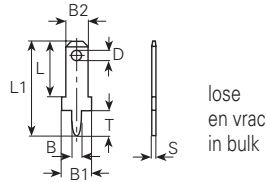
Masse im Steckbereich nach
DIN46342, Teil 1

Dimensions zone
d'emboîtement selon
DIN46342, partie 1

Dimensions in the tab sector
DIN46342, part 1

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass







■ = Oberflächen/Surface/Surface-plating
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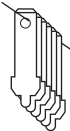



Artikelnummer Numéro d'article Part-No.	3775w05.6■	3775e05.6■	378005.2■	0378005.2■	378005.6■	0378005.6■
Bohrung/Trou/Hole	∅ 0.8	∅ 0.8	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9
T	1.8	3.1	3.8	3.8	3.8	3.8
L	11.3	9.75	6.7	6.7	6.7	6.7
L1	13.1	16.35	10.5	10.5	10.5	10.5
B1	2.8	5.3	2.8	2.8	2.8	2.8
B2	2.8	2.8	2.8	0.8	2.8	0.8
∅D	1	1	1.4	1.4	1.4	1.4
B	0.8	0.8	1	1	1	1
S	0.5	0.5	0.5	0.5	0.5	0.5
Werkzeuge Outils Toolings	17	17	13	104105	13	104105

Artikelnummer Numéro d'article Part-No.	3775k.6■	3779t.6■	03779t.6■	378008.2■	0378008.2■	378008.6■	0378008.6■
Bohrung/Trou/Hole	∅ 1	∅ 1	∅ 1	∅ 1	∅ 1	∅ 1	∅ 1
T	1.3	2.8	2.8	3.8	3.8	3.8	3.8
L	7.8	6.7	6.7	6.7	6.7	6.7	6.7
L1	18.8	9.5	9.5	10.5	10.5	10.5	10.5
B1	3.6	2.8	2.8	2.8	2.8	2.8	2.8
B2	2.8	2.8	2.8	2.8	2.8	2.8	2.8
∅D	1.3	1.4	1.4	1.4	1.4	1.4	1.4
B	1	1	1	1	1	1	1
S	0.5	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	17	16	104108	16	104108	16	104108

Steckzungen 2,8 mm Languettes plates Mounting tabs

						
Artikelnummer Numéro d'article Part-No.	3780b08.6	03780b08.6	3779s.6	03779s.6	3780l.6	03780l.6
Bohrung/Trou/Hole	∅ 1	∅ 1	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.1
T	3.8	3.8	2	2	3	3
L	6.7	6.7	10	10	17	17
L1	10.5	10.5	12	12	20	20
B1	2.8	2.8	2.8	2.8	2.8	2.8
B2	2.8	2.8	2.8	2.8	2.8	2.8
∅D	1.5	1.5	1.4	1.4	1.3	1.3
B	1	1	1	1	1	1
S	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	16	104108	16	104708	16	10411

					
Artikelnummer Numéro d'article Part-No.	3775g.6	3775f.6	3780e08.6	03780e08.6	377105.6
Bohrung/Trou/Hole	∅ 1.1	∅ 1.1	∅ 1.2	∅ 1.2	∅ 1.2
T	3.5	4	1.5	1.5	7.5
L	49.5	32.5	9	9	10
L1	55.5	39	13	13	17.5
B1	4	4	3.8	3.8	2.8
B2	2.8	2.8	2.8	2.8	2.8
∅D	1	1	1.3	1.3	1.2
B	0.9	0.9	1.2	1.2	1.3
S	0.8	0.8	0.8	0.8	0.5
Werkzeuge Outils Toolings			64	1041e	13

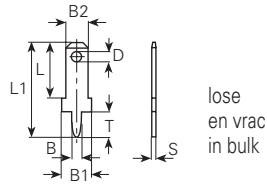
Masse im Steckbereich nach
DIN46342, Teil 1


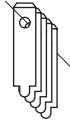




Dimensions zone
d'emboîtement selon
DIN46342, partie 1







Dimensions in the tab sector
DIN46342, part 1

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass







■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011




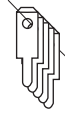

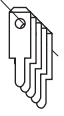









						
Artikelnummer Numéro d'article Part-No.	3780s08.2	03780s08.2	3773a05.2	03773a05.2	3773a05.6	03773a05.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	1.9	1.9	3.2	3.2	3.2	3.2
L	11	11	7.1	7.1	7.1	7.1
L1	12.9	12.9	12.2	12.2	12.2	12.2
B1	2.8	2.8	3.8	3.8	3.8	3.8
B2	2.8	2.8	2.8	2.8	2.8	2.8
∅D	1.3	1.3	1.2x3	1.2x3	1.2x3	1.2x3
B	1.3	1.3	1.4	1.4	1.4	1.4
S	0.8	0.8	0.5	0.5	0.5	0.5
Werkzeuge Outils Toolings	18	1041s08	17	104805	17	104805

						
Artikelnummer Numéro d'article Part-No.	3775a05.2	03775a05.2	3775a05.6	03775a05.6	3773a08.6	03773a08.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3.2	3.2	3.2	3.2	3.2	3.2
L	7.1	7.1	7.1	7.1	7.1	7.1
L1	12.2	12.2	12.2	12.2	12.2	12.2
B1	3.8	3.8	3.8	3.8	3.8	3.8
B2	2.8	2.8	2.8	2.8	2.8	2.8
∅D	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	1.2x3	∅ 1.3
B	1.4	1.4	1.4	1.4	1.4	1.4
S	0.5	0.5	0.5	0.5	0.8	0.8
Werkzeuge Outils Toolings	17	104805	17	104805	18	104808

Steckzungen 2,8 mm Languettes plates Mounting tabs

						
Artikelnummer Numéro d'article Part-No.	3775a08.2	03775a08.2	3775a08.6	03775a08.6	3775i08.2	03775i08.2
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3.2	3.2	3.2	3.2	3.2	3.2
L	7.1	7.1	7.1	7.1	7.1	7.1
L1	12.2	12.2	12.2	12.2	12.2	12.2
B1	3.8	3.8	3.8	3.8	3.8	3.8
B2	2.8	2.8	2.8	2.8	2.8	2.8
∅D	1.3	1.3	1.3	1.3	1.3	1.3
B	1.4	1.4	1.4	1.4	1.4	1.4
S	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	18	104808	18	104808	18	104808

						
Artikelnummer Numéro d'article Part-No.	3780a05.6	03780a05.6	3780a08.2	03780a08.2	3780a08.6	03780a08.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3.8	3.8	3.8	3.8	3.8	3.8
L	6.7	6.7	6.7	6.7	6.7	6.7
L1	10.5	10.5	10.5	10.5	10.5	10.5
B1	2.8	2.8	2.8	2.8	2.8	2.8
B2	2.8	2.8	2.8	2.8	2.8	2.8
∅D	1.4	1.4	1.4	1.4	1.4	1.4
B	1.3	1.3	1.3	1.3	1.3	1.3
S	0.5	0.5	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	13	104105	16	104108	16	104108

							
Artikelnummer Numéro d'article Part-No.	3780i0.6	03780i0.6	3779.6	03779.6	3775d05.6	3773k05.6	03773k05.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3.8	3.8	4	4	4.1	6.05	6.05
L	6.7	6.7	7	7	8	7	7
L1	10.5	10.5	12.5	12.5	16.2	14.95	14.95
B1	2.8	2.8	5	5	3.8	3.9	3.9
B2	2.8	2.8	2.8	2.8	2.8	2.8	2.8
∅D	1.4	1.4	1.3x2.4	1.3x2.4	1.2	1.2x3	1.2x3
B	1	1	1.4	1.4	1.3	1.4	1.4
S	1	1	0.5	0.5	0.5	0.5	0.5
Werkzeuge Outils Toolings	18	104110	17	1043b	17	17	104805

Steckzungen 2,8 mm Languettes plates Mounting tabs

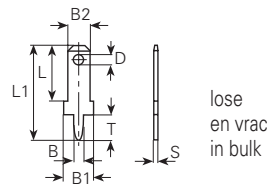
Masse im Steckbereich nach
DIN46342, Teil 1







Dimensions zone
d'emboîtement selon
DIN46342, partie 1







Dimensions in the tab sector
DIN46342, part 1

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass






■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



						
Artikelnummer Numéro d'article Part-No.	3773b05.6	03773b05.6	3775b05.6	03775b05.6	3773b08.6	03773b08.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	7	7	7	7	7	7
L	7	7	7	7	7	7
L1	16.1	16.1	16.1	16.1	16.1	16.1
B1	3.9	3.9	3.9	3.9	3.9	3.9
B2	2.8	2.8	2.8	2.8	2.8	2.8
∅D	1.2x3	1.2x3	1.3	1.3	1.2x3	1.2x3
B	1.4	1.4	1.4	1.4	1.4	1.4
S	0.5	0.5	0.5	0.5	0.8	0.8
Werkzeuge Outils Toolings	17	104805	17	104805	18	104808

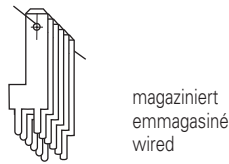
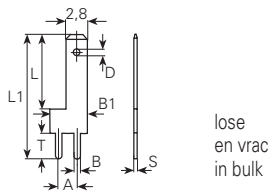
						
Artikelnummer Numéro d'article Part-No.	377108.6	0377108.6	3773c05.2	03773c05.2	3773c05.6	03773c05.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.4
T	7.5	7.5	3.2	3.2	3.2	3.2
L	10	10	7	7	7	7
L1	17.5	17.5	12.3	12.3	12.3	12.3
B1	2.8	2.8	3.8	3.8	3.8	3.8
B2	2.8	2.8	2.8	2.8	2.8	2.8
∅D	1.2	1.2	1.3x3.1	1.3x3.1	1.3x3.1	1.3x3.1
B	1.3	1.3	1.5	1.5	1.5	1.5
S	0.8	0.8	0.5	0.5	0.5	0.5
Werkzeuge Outils Toolings	16	104708	17	104805	17	104805

Steckzungen 2,8 mm Languettes plates Mounting tabs

					
Artikelnummer Numéro d'article Part-No.	3773e05.2	3775b08.6	03775b08.6	3779wr.2	3779u.2
Bohrung/Trou/Hole	∅ 1.4	∅ 1.45	∅ 1.45	∅ 1.5	∅ 1.55
T	3.2	7	7	4.3	4.3
L	7	7	7	6.8	6.8
L1	12.3	16.1	16.1	12.5	12.5
B1	3.8	3.9	3.9	5	7.2
B2	2.8	2.8	2.8	2.8	2.8
∅D		1.3	1.3	1.2	1.2
B	1.5	1.4	1.4	1.5	1.55
S	0.5	0.8	0.8	0.5	0.5
Werkzeuge Outils Toolings	17	18	104808	13	17

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

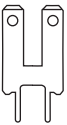
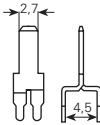


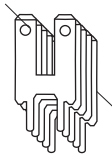


■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



**Masse im Steckbereich nach
DIN46342, Teil 1**

**Dimensions zone
d'emboîtement selon
DIN46342, partie 1**

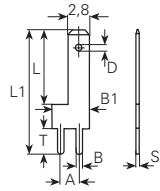
**Dimensions in the tab sector
DIN46342, part 1**

							
Artikelnummer Numéro d'article Part-No.	3785s.6	3776b.6	3785y05.6	3785h.6	03785h.6	3785q05.6	03785q05.6
Bohrung/Trou/Hole	∅ 0.8	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9	∅ 0.9
T	3.5	2.5	2.5	3.5	3.5	3.5	3.5
L	8.1	6.5	10	8.1	8.1	10	10
L1	15.4	12.7	14.5	15.4	15.4	16.9	16.9
B1	8	4	5.2	8	8	5.2	5.2
A	4	2.5	2.5	4	4	2.5	2.5
∅D	1.3		1.3	1.3	1.3	1.3	1.3
B	0.65	0.9	0.8	0.8	0.8	0.8	0.8
S	8	0.5	0.5	0.8	0.8	0.5	0.5
Werkzeuge Outils Toolings	32	93	64	32	1046h	64	1051q05

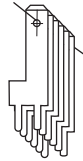
Steckzungen 2,8 mm Languettes plates Mounting tabs

Werkstoff/Matière/ Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



lose
en vrac
in bulk











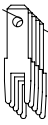




magaziniert
emmagasiné
wired

Masse im Steckbereich nach DIN46342, Teil 1

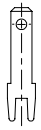
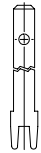


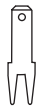

Dimensions zone d'emboîtement selon DIN46342, partie 1





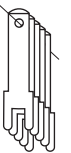

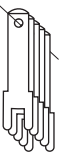
Dimensions in the tab sector DIN46342, part 1




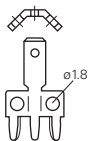

							
Artikelnummer Numéro d'article Part-No.	3785y08.6	3785q08.6	03785q08.6	3785u08.6	3785a05.2	3785a05.6	03785a05.6
Bohrung/Trou/Hole	Ø 1	Ø 1	Ø 1	Ø 1	Ø 1	Ø 1	Ø 1
T	2.5	3.5	3.5	3.5	4	4	4
L	10	10	10	5	7	7	7
L1	14.5	16.9	16.9	20	13	13	13
B1	5.2	5.2	5.2	5	3.7	3.7	3.7
A	2.5	2.5	2.5	2.5	2.5	2.5	2.5
ØD	1.3	1.3	1.3	1.3	1.4	1.4	1.4
B	0.8	0.8	0.8	0.9	1.1	1.1	1.1
S	0.8	0.8	0.8	0.8	0.5	0.5	0.5
Werkzeuge Outils Toolings	64	64	1051q08	43	17	17	105105

						
Artikelnummer Numéro d'article Part-No.	3785c08.6	03785c08.6	3785t05.6	03785t05.6	3785t08.6	3785v08.6
Bohrung/Trou/Hole	Ø 1	Ø 1	Ø 1.1	Ø 1.1	Ø 1.1	Ø 1.1
T	4	4	1.5	1.5	1.5	2
L	7	7	7	7	7	24
L1	13	13	10.5	10.5	10.5	29
B1	3.5	3.5	3.7	3.7	3.64	3.54
A	2.5	2.5	2.5	2.5	2.5	2.54
ØD	1.4	1.4	1.3	1.3	1.3	1.3
B	0.9	0.9	1.1	1.1	1.1	1
S	0.8	0.8	0.5	0.5	0.8	0.8
Werkzeuge Outils Toolings	18	105108	17	1052t	64	64

Steckzungen 2,8 mm Languettes plates Mounting tabs

						
Artikelnummer Numéro d'article Part-No.	3785w06.6	3785j08.6	3785r.6	3785m05.6	3785a08.6	03785a08.6
Bohrung/Trou/Hole	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.1
T	3	3	3.5	4	4	4
L	10	25	12.5	7	7	7
L1	15	30	27.5	13	13	13
B1	3.7	3.6	5	3.7	3.7	3.7
A	2.5	2.5	2.5	2.5	2.5	2.5
∅D	1.4	1.4	1.3	1.4	1.4	1.4
B	1.1	1.1	1	1.1	1.1	1.1
S	0.6	0.8	0.8	0.5	0.8	0.8
Werkzeuge Outils Toolings	13	64	64	17	18	105108

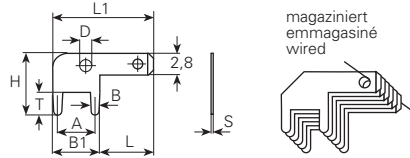
							
Artikelnummer Numéro d'article Part-No.	378508.6	3785w08.6	03785w08.6	3785k05.6	03785k05.6	3785k08.6	03785k08.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2
T	3	3	3	3	3	3	3
L	9.5	10	10	11	11	11	11
L1	14.5	15	15	16	16	16	16
B1	3.7	3.7	3.7	3.7	3.7	3.7	3.7
A	2.5	2.5	2.5	2.5	2.5	2.5	2.5
∅D	1.4	1.4	1.4	1.2	1.2	1.2	1.2
B	1.1	1.1	1.1	1.1	1.1	1.1	1.1
S	0.8	0.8	0.8	0.5	0.5	0.8	0.8
Werkzeuge Outils Toolings	64	64	1047w08	17	1051k05	64	1051k

					
Artikelnummer Numéro d'article Part-No.	3785x08.6	3785l08.6	03785l08.6	3795c.6	3785g.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.3	∅ 1.45
T	3	3	3	3	5.5
L	11	14	14	7	7.2
L1	16	19	19	13.3	31.5
B1	3.7	3.7	3.7	7.6	10
A	2.5	2.5	2.5	5	7.5
∅D	1.4	1.2	1.2	1.3	1.3
B	1.1	1.1	1.1	1.2	1.4
S	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	64	64	10511	18	

Steckzungen 2,8 mm Languettes plates Mounting tabs

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



Masse im Steckbereich nach DIN46342, Teil 1


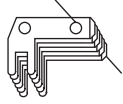
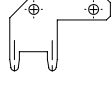
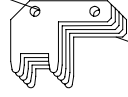

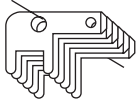
Dimensions zone d'emboîtement selon DIN46342, partie 1

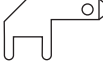
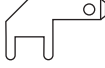
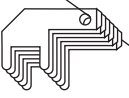
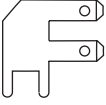
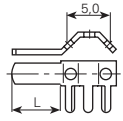
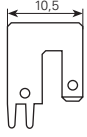
Dimensions in the tab sector DIN46342, part 1


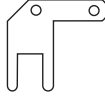
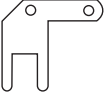
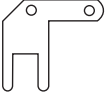
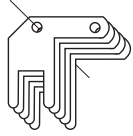
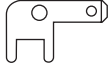
Artikelnummer Numéro d'article Part-No.	3783e.6	3787b08.6	3782a.6	3782b.6	3785d.2	3785d.6
Bohrung/Trou/Hole	∅ 0.9	∅ 1	∅ 1	∅ 1.1	∅ 1.1	∅ 1.1
T	1.15	3.1	5.9	5.9	3	3
H	2.8	13.9	7	7	13	13
A		3.8	A		5	5
B1	0.9	4.6	B1	1	10	10
L1	12.7	12.7	L1	12.5	20.5	20.5
L	9.9	7.1	L	11.5	10.5	10.5
∅D	1.3	∅D	1.3	∅D	1.3	∅D
B	0.9	B	0.8	B	1	B
S	0.5	S	0.8	S	0.8	S
Werkzeuge Outils Toolings		24			30	30

Artikelnummer Numéro d'article Part-No.	3785e05.6	3789b05.6	378905.6	0378905.6	3789a08.6	03789a08.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2	∅ 1.2
T	3	1.6	3	3	3.1	3.1
H	13	5	8	8	7.3	7.3
A	5	A	5	A	2.5	A
B1	6.3	B1	6.3	B1	3.5	B1
L1	13.5	L1	14	L1	13.3	L1
L	7	L	7.7	L	7	L
∅D	1.3	∅D	1.3	∅D	1.3	∅D
B	1.3	B	1.3	B	1.3	B
S	0.5	S	0.5	S	0.5	S
Werkzeuge Outils Toolings	29	25	29	106205	24	1062a08

Steckzungen 2,8 mm Languettes plates Mounting tabs

						
Artikelnummer Numéro d'article Part-No.	3789d08.6	03789d08.6	3789f08.6	03789f08.6	3789c05.6	03789c05.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.2	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3.4	3.4	2.5	2.5	3	3
H	7.3	7.3	9.5	9.5	8	8
A	2.5	2.5	5	5	5	5
B1	3.5	3.5	6.3	6.3	6.3	6.3
L1	11.5	11.5	13.3	13.3	13.3	13.3
L	8	8	7	7	7	7
∅D	1.4	1.4	1.3	1.3	1.5	1.5
B	1	1	1.3	1.3	1.3	1.3
S	0.8	0.8	0.8	0.8	0.5	0.5
Werkzeuge Outils Toolings	24	1062d08	26	1062f08	29	106205

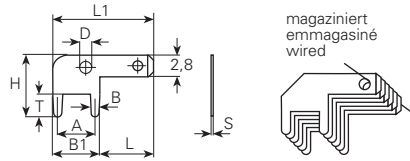
						
Artikelnummer Numéro d'article Part-No.	378908.2	378908.6	0378908.6	3785e.6	3783.6	3783f.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3	3	3	3	3.5	3.5
H	8	8	8	13	7.0	15
A	5	5	5	5	5	2.5
B1	6.3	6.3	6.3	6.3	8.5	4.8
L1	13.3	13.3	13.3	13.5	7	10.5
L	7	7	7	7	6	7
∅D	1.3	1.3	1.3	1.3	1.7	1.3
B	1.3	1.3	1.3	1.3	1.2	1.2
S	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	26	26	106208	26		

						
Artikelnummer Numéro d'article Part-No.	03783f.6	378705.6	378708.2	378708.6	0378708.6	3789c08.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.35
T	3.5	5	5	5	5	3
H	15	12	12	12	12	8
A	2.5	5	5	5	5	5
B1	4.8	6.3	6.3	6.3	6.3	6.3
L1	10.5	13.3	13.3	13.3	13.3	13.3
L	7	7	7	7	7	7
∅D	1.3	1.2	1.2	1.2	1.2	1.5
B	1.2	1.3	1.3	1.3	1.3	1.3
S	0.8	0.5	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	1061f	29	26	26	106108	26

Steckzungen 2,8 mm Languettes plates Mounting tabs

Werkstoff/Matière/ Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

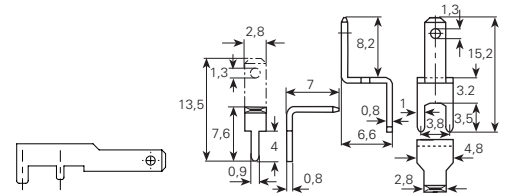
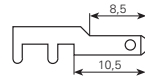
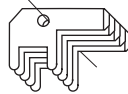
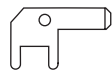
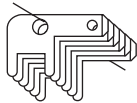
■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



Masse im Steckbereich nach
DIN46342, Teil 1

Dimensions zone
d'emboîtement selon
DIN46342, partie 1

Dimensions in the tab sector
DIN46342, part 1



Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

Werkzeuge
Outils
Toolings

03789c.08.6	3789i.08.6	03789i.08.6	3783b.6	3783d.6	3771b.6	3785p.6
Ø 1.35	Ø 1.35	Ø 1.35	Ø 1.5	Ø 1.5 / 1.1	Ø 1.1	Ø 1.2
T 3	T 3	T 3	T 3	T 2.3 / 1.8	T	T
H 8	H 8	H 8	H 5.2	H 5.2	H	H
A 5	A 5	A 5	A 5	A 5	A	A
B1 6.3	B1 6.3	B1 6.3	B1 6.5	B1 6.25	B1	B1
L1 13.3	L1 13.3	L1 13.3	L1 19.5	L1 19.7	L1	L1
L 7	L 7	L 7	L 13	L 13.45	L	L
øD 1.5	øD 1.5	øD 1.5	øD 1.3	øD 1.2	øD	øD
B 1.3	B 1.3	B 1.3	B 1.5	B 1.5 / 1.0	B	B
S 0.8	S 0.8	S 0.8	S 0.8	S 0.8	S	S
106208	26	106208	39	39		



Verbindungstechnik

Flachsteckhülsen 2,8 mm Clips femelles Receptacles

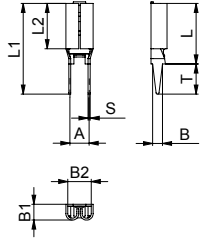
Masse im Steckbereich DIN
46247, Teil 1

Dimensions zone
d'emboîtement selon DIN
46247, partie 1

Dimensions in the tab sector
DIN 46247, part 1

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



Bohrung Ø Trou Ø Hole Ø mm	B2 mm	T mm	L mm	L1 mm	L2 mm	B1 mm	A mm	B mm	S mm	Belastbarkeit Capacité de charge electrical load	Artikelnummer Numéro d'article Part-No.	Werkzeuge Outils Toolings
1.3	2.8x0.4	4	8	12	6	1.8	2.5	1.3	0.25	3 A	3785f04.6■	35
	2.8x0.5	4	8	12	6	2	2.5	1.3	0.25	3 A	3785f05.2■	
	2.8x0.5	4	8	12	6	2	2.5	1.3	0.25	3 A	3785f05.6■	
	2.8x0.8	4	8	12	6	2.1	2.5	1.3	0.25	3 A	3785f08.6■	

Steckzungen 4,8 mm Languettes plates Mounting tabs

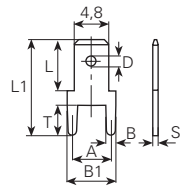
Masse im Steckbereich nach
DIN46342, Teil 1

Dimensions zone
d'emboîtement selon
DIN46342, partie 1

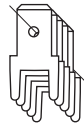
Dimensions in the tab sector
DIN46342, part 1

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass
.7 = Neusilber/mailechort/german silver

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



lose
en vrac
in bulk

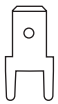
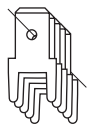

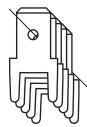

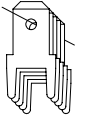


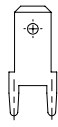
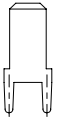
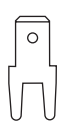
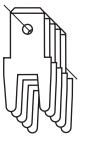


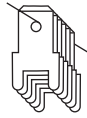
magaziniert
emmagasiné
wired

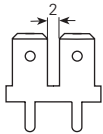
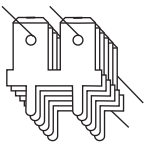
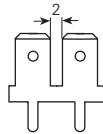
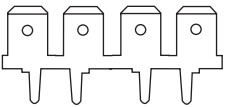
Artikelnummer Numéro d'article Part-No.	3825a05.2	3825v08.7	3825k.6	3825i05.6	382605.6	3826a.2	03826a.2
Bohrung/Trou/Hole	Ø 0.8	Ø 1	Ø 1.2	Ø 1.25	Ø 1.25	Ø 1.3	Ø 1.3
T	2.8	3	3	4	5.2	1.7	1.7
L	8.2	13.5	7	8.7	6.5	6.5	6.5
L1	11	16.5	11.5	14.5	13.8	13.2	13.2
B1	3	4.8	6.3	6.3	6.3	6.2	6.2
A		2.5	5	5	5	5	5
øD	1.4	1.4	1.4	1.4	1.4	1.3	1.3
B	0.8	0.8	1.3	1.3	1.3	1.2	1.2
S	0.5	0.8	0.5	0.5	0.5	0.8	0.8
Werkzeuge Outils Toolings		22	21	21	21	22	1045a

Artikelnummer Numéro d'article Part-No.	3826a.6	3825m.6	3825z.6	382505.2	0382505.2	382505.6	0382505.6
Bohrung/Trou/Hole	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3
T	1.7	3	3	4	4	4	4
L	6.5	13	13	6.4	6.4	6.4	6.4
L1	13.2	18	18	12.6	12.6	12.6	12.6
B1	6.2	6.3	6.3	6.3	6.3	6.3	6.3
A	5	5.08	5	5	5	5	5
øD	1.3	1.4		1.4	1.4	1.4	1.4
B	1.2	1.25	1.25	1.3	1.3	1.3	1.3
S	0.8	0.8	0.8	0.5	0.5	0.5	0.5
Werkzeuge Outils Toolings	22	41	41	21	104505	21	104505

Steckzungen 4,8 mm Languettes plates Mounting tabs

						
Artikelnummer Numéro d'article Part-No.	382508.2	0382508.2	382508.6	0382508.6	3826p08.6	03826p08.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	4	4	4	4	4	4
L	6.4	6.4	6.4	6.4	7	7
L1	12.6	12.6	12.6	12.6	12.8	12.8
B1	6.3	6.3	6.3	6.3	6.5	6.5
A	5	5	5	5	5.2	5.2
∅D	1.4	1.4	1.4	1.4	1.4	1.4
B	1.3	1.3	1.3	1.3	1.3	1.3
S	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	22	104508	22	104508	22	1045p08

							
Artikelnummer Numéro d'article Part-No.	3825i08.6	3825s08.6	382608.6	0382608.6	3825c08.2	3825c08.6	03825c08.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.4	∅ 1.4	∅ 1.4
T	4	4	5.2	5.2	2.6	2.6	2.6
L	8.7	8.7	6.5	6.5	6.4	6.4	6.4
L1	14.5	14.5	13.8	13.8	11.2	11.2	11.2
B1	6.3	6.3	6.3	6.3	6.4	6.4	6.4
A	5	5	5	5	5	5	5
∅D	1.4		1.4	1.4	1.5	1.5	1.5
B	1.3	1.3	1.3	1.3	1.35	1.35	1.35
S	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	22	41	22	1045i08	22	22	1045c

				
Artikelnummer Numéro d'article Part-No.	3827h.2	03827h.2	3827h.6	3827r05.6
Bohrung/Trou/Hole	∅ 1.4	∅ 1.4	∅ 1.4	∅ 1.3
T	4	4	4	4
L	7	7	7	7
L1	13	13	13	13
B1	13	13	13	25.7
A	5	5	5	5/7.62
∅D	1.4	1.4	1.4	1.4
B	1.3	1.3	1.3	1.25
S	0.8	0.8	0.8	0.5
Werkzeuge Outils Toolings		1045h		

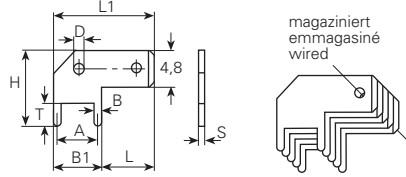
Steckzungen 4,8 mm

Languettes plates

Mounting tabs

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .8 = rostfreier Stahl/acier inox/stainless steel
 .9 = Stahl/acier/steel

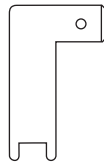
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Masse im Steckbereich nach
DIN46342, Teil 1

Dimensions zone
d'emboîtement selon
DIN46342, partie 1

Dimensions in the tab sector
DIN46342, part 1



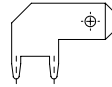
Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

3827a05.6
 Ø 1.15
 T 2.1
 H 20.3
 A 3.8
 B1 5
 L1 12.8
 L 7.8
 øD 1.4
 B 1.2
 S 0.5

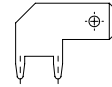
Werkzeuge
Outils
Toolings

29



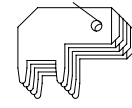
3827b08.2
 Ø 1.2
 T 3
 H 10
 A 5
 B1 6.2
 L1 13.4
 L 7.2
 øD 1.4
 B 1.2
 S 0.8

26



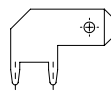
3827b08.6
 Ø 1.2
 T 3
 H 10
 A 5
 B1 6.2
 L1 13.4
 L 7.2
 øD 1.4
 B 1.2
 S 0.8

26



03827b08.6
 Ø 1.2
 T 3
 H 10
 A 5
 B1 6.2
 L1 13.4
 L 7.2
 øD 1.4
 B 1.2
 S 0.8

1045b



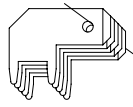
Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

3827b08.80
 Ø 1.2
 T 3
 H 10
 A 5
 B1 6.2
 L1 13.4
 L 7.2
 øD 1.4
 B 1.2
 S 0.8

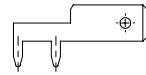
Werkzeuge
Outils
Toolings

26



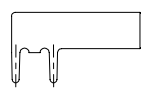
03827b08.88
 Ø 1.2
 T 3
 H 10
 A 5
 B1 6.2
 L1 13.4
 L 7.2
 øD Ø 1.4
 B 1.2
 S 0.8

1045b



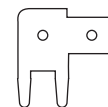
3827m.6
 Ø 1.2
 T 3.4
 H 8.2
 A 5
 B1 6.2
 L1 18
 L 11.8
 øD 1.4
 B 1.2
 S 0.8

46



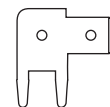
3827f08.6
 Ø 1.2
 T 4
 H 9.3
 A 5
 B1 6.1
 L1 18
 L 11.9
 øD
 B 1.1
 S 0.8

26



382705.6
 Ø 1.2
 T 5.2
 H 13
 A 5
 B1 6.3
 L1 13
 L 6.7
 øD 1.4
 B 1.3
 S 0.5

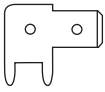
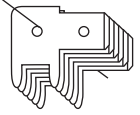


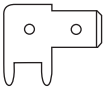
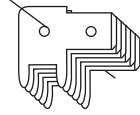
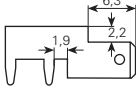
37

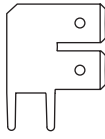
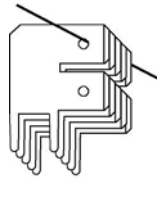
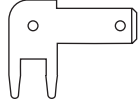
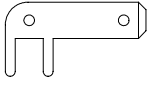
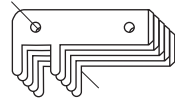
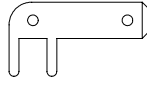


3827g08.2
 Ø 1.2
 T 5.2
 H 13
 A 5
 B1 6.3
 L1 13
 L 6.7
 øD 1.3
 B 1.1
 S 0.8

26

Steckzungen 4,8 mm Languettes plates Mounting tabs

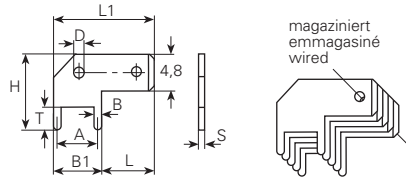
Artikelnummer Numéro d'article Part-No.	Bohrung/Trou/Hole	Werkzeuge Outils Toolings
 3827k05.6	∅ 1.25 T 3 H 10.8 A 5 B1 6.3 L1 13 L 6.7 ∅D 1.4 B 1.3 S 0.5	37
 03827k05.6	∅ 1.25 T 3 H 10.8 A 5 B1 6.3 L1 13 L 6.7 ∅D 1.4 B 1.3 S 0.5	1045w05
 3827p05.6	∅ 1.25 T 5 H 9.8 A 5 B1 6.3 L1 18.6 L 12.3 ∅D 1.4 B 1.3 S 0.5	26
 3827p05.9	∅ 1.25 T 5 H 9.8 A 5 B1 6.3 L1 18.6 L 12.3 ∅D 1.4 B 1.3 S 0.5	26
 3827k08.6	∅ 1.3 T 3 H 10.8 A 5 B1 6.3 L1 13 L 6.7 ∅D 1.4 B 1.3 S 0.8	26
 03827k08.6	∅ 1.3 T 3 H 10.8 A 5 B1 6.3 L1 13 L 6.7 ∅D 1.4 B 1.3 S 0.8	1045w08
 3827e.2	∅ 1.3 T 3.3 H 7.7 A 5 B1 6.3 L1 17.2 L 10.9 ∅D 1.4 B 1.3 S 0.5	29

Artikelnummer Numéro d'article Part-No.	Bohrung/Trou/Hole	Werkzeuge Outils Toolings
 3827d.6	∅ 1.3 T 5.2 H 16.8 A 5 B1 6.4 L1 12.8 L 6.4 ∅D 1.4 B 1.4 S 0.8	26
 03827d.6	∅ 1.3 T 5.2 H 16.8 A 5 B1 6.4 L1 12.8 L 6.4 ∅D 1.4 B 1.4 S 0.8	1045d
 3827c.2	∅ 1.3 T 5.3 H 13 A 5 B1 6.3 L1 18.6 L 12.3 ∅D 1.4 B 1.3 S 0.8	26
 3827p08.2	∅ 1.35 T 5 H 9.8 A 5 B1 6.3 L1 18.6 L 12.3 ∅D 1.4 B 1.3 S 0.8	26
 03827p08.2	∅ 1.35 T 5 H 9.8 A 5 B1 6.3 L1 18.6 L 12.3 ∅D 1.4 B 1.3 S 0.8	106308
 3827p08.6	∅ 1.35 T 5 H 9.8 A 5 B1 6.3 L1 18.6 L 12.3 ∅D 1.4 B 1.3 S 0.8	26

Steckzungen 4,8 mm Languettes plates Mounting tabs

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .6 = Messing/laiton/brass
 .8 = rostfreier Stahl/acier inox/stainless steel
 .9 = Stahl/acier/steel

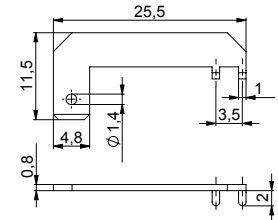
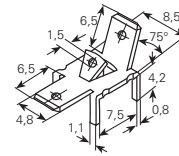
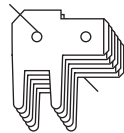
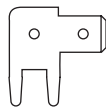
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Masse im Steckbereich nach
DIN46342, Teil 1

Dimensions zone
d'emboîtement selon
DIN46342, partie 1

Dimensions in the tab sector
DIN46342, part 1



Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

382708.6■

∅ 1.35
T 5.2
H 13
A 5
B1 6.3
L1 13
L 6.7
∅D 1.4
B 1.3
S 0.8

Werkzeuge
Outils
Toolings

26

0382708.6■

∅ 1.35
T 5.2
H 13
A 5
B1 6.3
L1 13
L 6.7
∅D 1.4
B 1.3
S 0.8

1045w08

3826d.6■

∅ 1.3
T 4.2
H
A
B1
L1
L
∅D
B 1.1
S 0.8

3826t.6■

∅ 1.1
T 2
H
A
B1
L1 25.5
L
∅D
B 1
S 0.8

Flachsteckhülsen 4,8 mm Clips femelles Receptacles

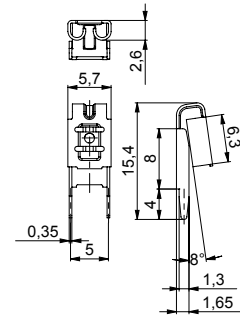
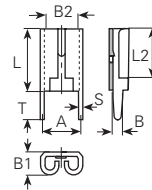
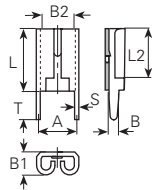
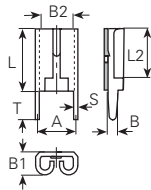
Masse im Steckbereich DIN
46247, Teil 2

Dimensions zone
d'emboîtement selon DIN
46247, partie 2

Dimensions in the tab sector
DIN 46247, part 2

Werkstoff/Matière/Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

3826f05.6 ■

∅ 1.3
B2 4.8x0.5
T 4
L 8
L2 7
B1 2.5
A 5
B 1.3
S 0.35

3826f08.6 ■

∅ 1.3
B2 4.8x0.8
T 4
L 8
L2 7
B1 2.6
A 5
B 1.3
S 0.35

3826q08.6 ■

∅ 1.3
B2 4.8x0.8
T 4
L 8
L2 7
B1 2.7
A 5
B 1.3
S 0.35

3867fd.6 ■

∅ 1.3
B2
T
L
L2
B1
A
B
S

Belastbarkeit
Capacité de charge
electrical load
Werkzeuge
Outils
Toolings

10 A

36

10 A

36

10 A

36

10 A

Steckzungen 6,3 mm Languettes plates Mounting tabs

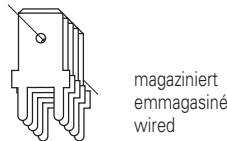
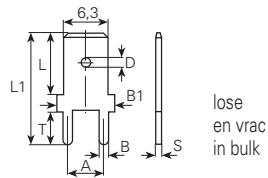
Masse im Steckbereich
DIN46342, Teil 1

Dimensions zone
d'emboîtement selon
DIN46342, partie 1

Dimensions in the tab sector
DIN46342, part 1

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass
.7 = Neusilber/mailechort/german silver
.9 = Stahl/acier/steel

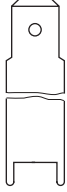

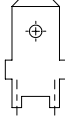
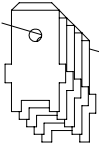


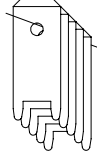
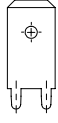
■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

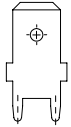
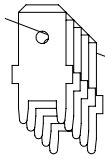



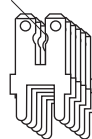



Artikelnummer Numéro d'article Part-No.	3866u.6■	03866u.6■	3866p.6■	03866p.6■	3866ab.6■	3866r.6■
Bohrung/Trou/Hole	∅ 0.9	∅ 0.9	∅ 0.95	∅ 0.95	∅ 1.1	∅ 1.1
T	4.5	4.5	3	3	2.6	3
L	8.5	8.5	28.5	28.5	8.1	32.5
L1	15.3	15.3	31.5	31.5	13.2	35.5
B1	8	8	6.3	6.3	8	6.3
A	5	5	2.5	2.5	5	5
∅D	1.65	1.65	1.65	1.65	1.65	1.8
B	1	1	0.8	0.8	1.1	1
S	0.4	0.4	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	40	1046u	38	1046p	23	38

Artikelnummer Numéro d'article Part-No.	3866z.6■	03866z.6■	3865z.6■	3866g.6■	03866g.6■	3865t.7■	3865f.7■
Bohrung/Trou/Hole	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.1	∅ 1.15	∅ 1.2
T	3.5	3.5	4	4.5	4.5	3.6	3
L	8.5	8.5	13.3	8.5	8.5	8	8
L1	14.3	14.3	25.3	15.3	15.3	24.8	38.2
B1	8	8	7.5	8	8	8	7.5
A	5	5	5.08	5	5	5.08	6.5
∅D	1.65	1.65	1.6	1.65	1.65	1.65	1.7x3.9
B	1	1	1	1	1	1	1
S	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	23	1046z	23	23	1046v	23	23

Steckzungen 6,3 mm Languettes plates Mounting tabs

								
Artikelnummer Numéro d'article Part-No.	3865s.7	3865r.6	3866t.6	03866t.6	3866ac.6	3868l.6	03868l.6	3868p.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.2	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3	6.5	1.5	1.5	2	2.5	2.5	2.7
L	8	14	8	8	8	13.5	13.5	11.7
L1	38.2	23	14.4	14.4	16.3	16	16	14.4
B1	7.5	6.3	8	8	8	6.3	6.3	6.3
A	6.5	A	5	5	5	5	5	4
∅D	∅ 1.7	∅ 1.65	∅ 1.65	∅ 1.65	∅ 1.65	∅ 1.65	∅ 1.65	∅ 1.6
B	1	1.2	1.3	1.3	1.2	1.3	1.3	1.3
S	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	23	23	23	1046r	23	23	1047l	23

							
Artikelnummer Numéro d'article Part-No.	3865u.6	03865u.6	3866c.2	03866c.2	3866c.6	03866c.6	3866q.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3	3	3.5	3.5	3.5	3.5	3.5
L	8	8	8.5	8.5	8.5	8.5	8.2
L1	15.7	15.7	14.5	14.5	14.5	14.5	16
B1	8	8	8	8	8	8	8
A	5	5	5	5	5	5	5
∅D	1.65	1.65	1.8	1.8	1.8	1.8	3.2
B	1.3	1.3	1.3	1.3	1.3	1.3	1.3
S	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	23	1046	23	1046c	23	1046c	23

Steckzungen 6,3 mm Languettes plates Mounting tabs

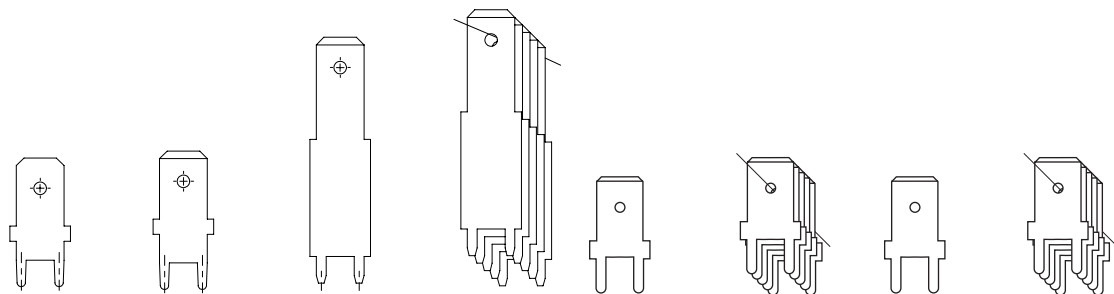
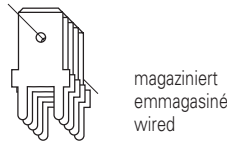
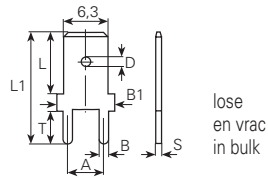
Masse im Steckbereich
DIN46342, Teil 1

Dimensions zone
d'emboîtement selon
DIN46342, partie 1

Dimensions in the tab sector
DIN46342, part1

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass
.7 = Neusilber/mailechort/german silver
.9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



Artikelnummer Numéro d'article Part-No.	3865k.6	3865y.6	3868t.6	03868t.6	3866a.2	03866a.2	3866a.6	03866a.6
Bohrung/Trou/Hole	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3	Ø 1.3
T	3.5	3.5	3.5	3.5	3.6	3.6	3.6	3.6
L	9	9	13.5	13.5	8	8	8	8
L1	17	18.3	32.5	32.5	14.2	14.2	14.2	14.2
B1	8	8	8	8	8	8	8	8
A	5	5	5	5	5	5	5	5
øD	1.65	1.65	1.65	1.65	1.65	1.65	1.65	1.65
B	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
S	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	23	23	23		23	1046	23	1046

Steckzungen 6,3 mm Languettes plates Mounting tabs



Artikelnummer
Numéro d'article
Part-No.

3866a.9

Bohrung/Trou/Hole

∅ 1.3
T 3.6
L 8
L1 14.2
B1 8
A 5
∅D 1.65
B 1.3
S 0.8

Werkzeuge
Outils
Toolings

23



3866v.6

∅ 1.3
T 3.6
L 8
L1 14.2
B1 8
A 5
∅D 3.2
B 1.3
S 0.8

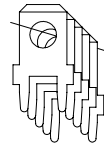
23



3866x.6

∅ 1.3
T 3.6
L 8
L1 14.2
B1 8
A 5
∅D 3.5
B 1.3
S 0.8

23



03866x.6

∅ 1.3
T 3.6
L 8
L1 14.2
B1 8
A 5
∅D 3.5
B 1.3
S 0.8

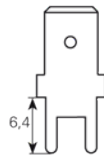
1046



3866y.6

∅ 1.3
T 4
L 44
L1 48
B1 6.3
A 4
∅D
B 1.3
S 0.8

38



Artikelnummer
Numéro d'article
Part-No.

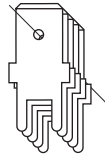
3866b.2

Bohrung/Trou/Hole

∅ 1.3
T 4.1
L 8
L1 16.8
B1 8
A 5
∅D 1.65
B 1.3
S 0.8

Werkzeuge
Outils
Toolings

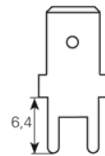
23



03866b.2

∅ 1.3
T 4.1
L 8
L1 16.8
B1 8
A 5
∅D 1.65
B 1.3
S 0.8

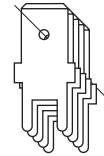
1046q



3866b.6

∅ 1.3
T 4.1
L 8
L1 16.8
B1 8
A 5
∅D 1.65
B 1.3
S 0.8

23



03866b.6

∅ 1.3
T 4.1
L 8
L1 16.8
B1 8
A 5
∅D 1.65
B 1.3
S 0.8

1046q



Artikelnummer
Numéro d'article
Part-No.

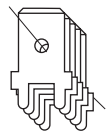
3866i.6

Bohrung/Trou/Hole

∅ 1.4
T 2.6
L 8.1
L1 13.2
B1 8
A 5
∅D 1.65
B 1.35
S 0.8

Werkzeuge
Outils
Toolings

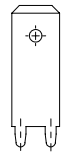
23



03866i.6

∅ 1.4
T 2.6
L 8.1
L1 13.2
B1 8
A 5
∅D 1.65
B 1.35
S 0.8

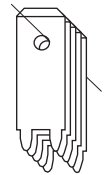
1046y



3866f.6

∅ 1.5
T 2.7
L 16
L1 18.7
B1 6.3
A 4
∅D 1.65
B 1.45
S 0.8

23



03866f.6

∅ 1.5
T 2.7
L 16
L1 18.7
B1 6.3
A 4
∅D 1.65
B 1.45
S 0.8

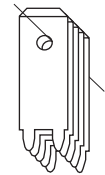
1046f



3866f.9

∅ 1.5
T 2.7
L 16
L1 18.7
B1 6.3
A 4
∅D 1.65
B 1.45
S 0.8

23



03866f.9

∅ 1.5
T 2.7
L 16
L1 18.7
B1 6.3
A 4
∅D 1.65
B 1.45
S 0.8

1046f

Steckzungen 6,3 mm Languettes plates Mounting tabs

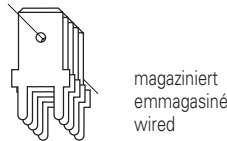
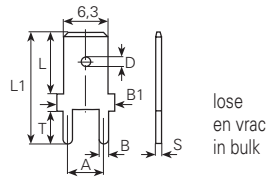
Masse im Steckbereich
DIN46342, Teil 1

Dimensions zone
d'emboîtement selon
DIN46342, partie 1

Dimensions in the tab sector
DIN46342, part1

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass
.7 = Neusilber/mailechort/german silver
.9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



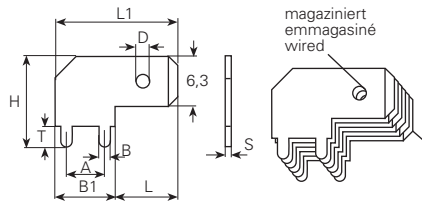
Artikelnummer Numéro d'article Part-No.	3865l.6■	03865l.6■	3865m.6■	3866m.6■	03866m.6■	3867m.6■
Bohrung/Trou/Hole	∅ 1.5	∅ 1.5	∅ 1.5	∅ 1.5	∅ 1.5	∅ 1.5
T	3	3	3	3	3	3
L	17	17	17	20	20	20
L1	20	20	20	23	23	23
B1	6.3	6.3	6.3	6.3	6.3	6.3
A	4	4	4	4	4	4
∅D	1.65	1.65		1.65	1.65	
B	1.5	1.5	1.5	1.5	1.5	1.5
S	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	38	1046l	38	38	1046m	38

Artikelnummer Numéro d'article Part-No.	3865q.6■	03865q.6■	3865p.6■	03865p.6■	3866s.2■	03866s.2■
Bohrung/Trou/Hole	∅ 1.5	∅ 1.5	∅ 1.5	∅ 1.5	∅ 1.5	∅ 1.5
T	4	4	4	4	6	6
L	15	15	26.5	26.5	8.2	8.2
L1	20.5	20.5	32	32	16	16
B1	8	8	8	8	8	8
A	5	5	5	5	5	5
∅D	1.65	1.65	1.15	1.15	1.8	1.8
B	1.425	1.425	1.425	1.425	1.45	1.45
S	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	23	1047q	38	1048p	23	1046s

Steckzungen 6,3 mm Languettes plates Mounting tabs

Werkstoff/Matière/ Material
 .2 = Bronze/bronze
 .4 = Kupfer/cuivre/copper
 .6 = Messing/laiton/brass

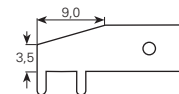
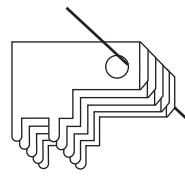
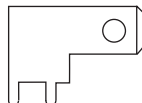
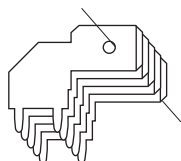
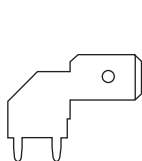
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Masse im Steckbereich DIN46342, Teil 1

Dimensions zone d'emboîtement selon DIN46342, partie 1

Dimensions in the tab sector DIN46342, part1



Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

3867ab.6

∅ 1
T 2.9
H 14.2
A 5
B1 8.5
L1 18
L 9.5
∅D 1.65
B 1
S 0.8

03867ab.6

∅ 1
T 2.9
H 14.2
A 5
B1 8.5
L1 18
L 9.5
∅D 1.65
B 1
S 0.8

38671.6

∅ 1.1
T 3
H 13.2
A 5
B1 8
L1 18
L 10
∅D 3
B 1
S 0.8

038671.6

∅ 1.1
T 3
H 13.2
A 5
B1 8
L1 18
L 10
∅D 3
B 1
S 0.8

3867d.2

∅ 1.1
T 3
H 9.3
A 5
B1 6
L1 20
L 14
∅D 1.65
B 1
S 0.8

Werkzeuge
Outils
Toolings

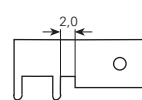
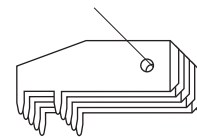
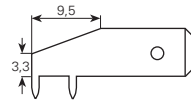
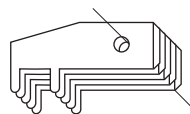
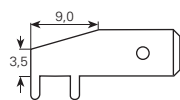
24

1046ab

28

1047r

33



Artikelnummer
Numéro d'article
Part-No.

Bohrung/Trou/Hole

3867d.6

∅ 1.1
T 3
H 9.3
A 5
B1 6
L1 20
L 14
∅D 1.65
B 1
S 0.8

03867d.6

∅ 1.1
T 3
H 9.3
A 5
B1 6
L1 20
L 14
∅D 1.65
B 1
S 0.8

3867d1.6

∅ 1.1
T 3
H 9.3
A 5
B1 6
L1 21.5
L 15.5
∅D 1.65
B 1
S 0.8

03867d1.6

∅ 1.1
T 3
H 9.3
A 5
B1 6
L1 21.5
L 15.5
∅D 1.65
B 1
S 0.8

3867c.6

∅ 1.1
T 3.2
H 8
A 5
B1 6
L1 18
L 12
∅D 1.65
B 1
S 0.8

Werkzeuge
Outils
Toolings

33

1046d

33

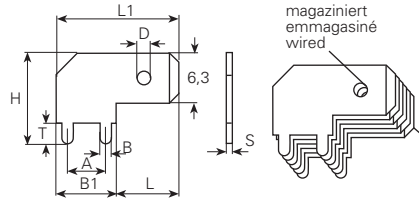
1046d1

26

Steckzungen 6,3 mm Languettes plates Mounting tabs

Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .4 = Kupfer/cuivre/copper
 .6 = Messing/laiton/brass

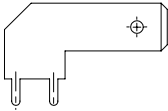
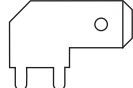
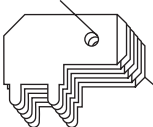
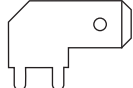
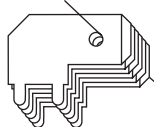
■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011

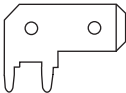
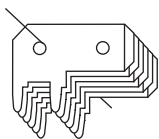
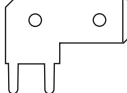
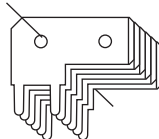
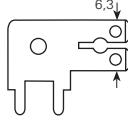
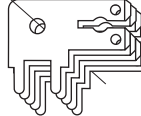


Masse im Steckbereich
DIN46342, Teil 1

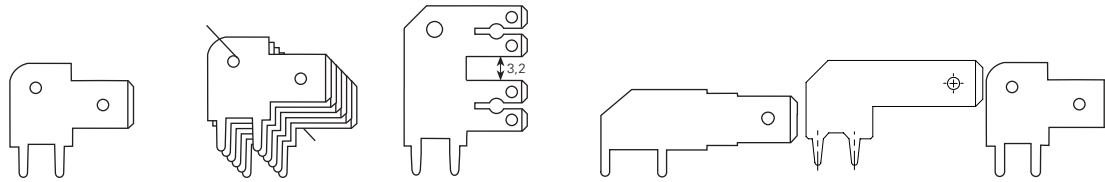
Dimensions zone
d'emboîtement selon
DIN46342, partie 1

Dimensions in the tab sector
DIN46342, part 1

					
Artikelnummer Numéro d'article Part-No.	3868y.6	3867b.2	03867b.2	3867b.6	03867b.6
Bohrung/Trou/Hole	∅ 1.2	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3
T	3.5	3	3	3	3
H	13.5	12	12	12	12
A	5	5	5	5	5
B1	8	8	8	8	8
L1	21.5	16.2	16.2	16.2	16.2
L	13.5	8.2	8.2	8.2	8.2
∅D	1.65	1.65	1.65	1.65	1.65
B	1.1	1.3	1.3	1.3	1.3
S	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	28	28	1046b	28	1046b

						
Artikelnummer Numéro d'article Part-No.	3868a.6	03868a.6	3867e.6	03867e.6	3867k.6	03867k.6
Bohrung/Trou/Hole	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.3	∅ 1.35	∅ 1.35
T	3.5	3.5	4	4	3.5	3.5
H	11.1	11.1	13	13	12.5	12.5
A	5	5	5	5	5	5
B1	6.9	6.9	7	7	8	8
L1	16	16	16	16	16.2	16.2
L	9.1	9.1	9	9	8.2	8.2
∅D	1.65	1.65	1.65	1.65	1.65	1.65
B	1.3	1.3	1.3	1.3	1.3	1.3
S	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	28	1046a	28	1046e	28	1046k

Steckzungen 6,3 mm Languettes plates Mounting tabs



Artikelnummer Numéro d'article Part-No.	3867a.6	03867a.6	3867x.6	3867v.6	3867ac.4	3867g.6
Bohrung/Trou/Hole	∅ 1.4	∅ 1.4	∅ 1.45	∅ 1.5	∅ 1.5	∅ 1.5
T	4	4	4	3.5	3.7	4
H	15	15	22.5	11.5	14.4	15
A	5	5	5	7.5	5	5
B1	8	8	8	14	9.1	7.9
L1	16.5	16.5	16.2	26	24.1	16.3
L	8.5	8.5	8.2	12	15	8.4
∅D	1.65	1.65	1.65	1.65	1.65	1.65
B	1.4	1.4	1.4	1.4	1.5	1.4
S	0.8	0.8	0.8	0.8	0.8	0.8
Werkzeuge Outils Toolings	27	1046w	28	28	28	27

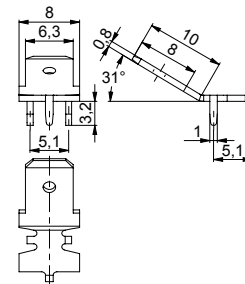
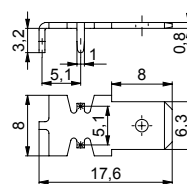
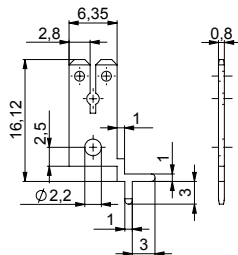
Werkstoff/Matière/Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

Masse im Steckbereich DIN46342, Teil 1

Dimensions zone d'emboîtement selon DIN46342, partie 1

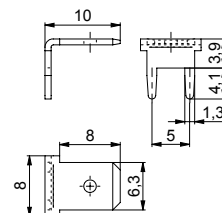
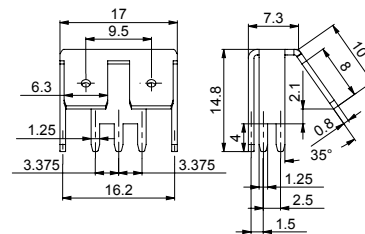
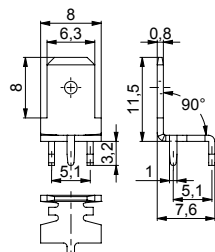
Dimensions in the tab sector DIN46342, part1



Artikelnummer Numéro d'article Part-No.	3866e.6
Bohrung/Trou/Hole	∅ 1.1

Artikelnummer Numéro d'article Part-No.	3867p.6
Bohrung/Trou/Hole	∅ 1.2

Artikelnummer Numéro d'article Part-No.	3867r.6
Bohrung/Trou/Hole	∅ 1.2



Artikelnummer Numéro d'article Part-No.	3867p90.6
Bohrung/Trou/Hole	∅ 1.2

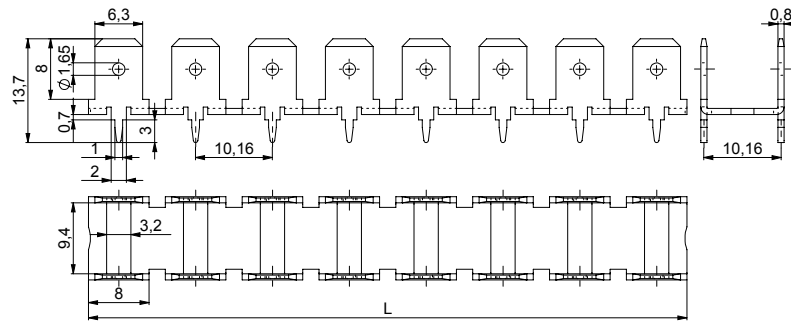
Artikelnummer Numéro d'article Part-No.	3865x.6
Bohrung/Trou/Hole	∅ 1.3

Artikelnummer Numéro d'article Part-No.	3866b90.6
Bohrung/Trou/Hole	∅ 1.3

Steckzungen 6,3 mm Languettes plates Mounting tabs

Werkstoff/Matière/Material
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011



Masse im Steckbereich
DIN46342, Teil 1

Dimensions zone
d'emboîtement selon
DIN46342, partie 1

Dimensions in the tab sector
DIN46342, part1

Bohrung Ø Trou Ø Hole Ø mm	Anzahl Kontakte Quantité contacts Quantity Contacts	L mm	Artikelnummer Numéro d'article Part-No.
1.3	1 x 2	8	3865v02.6 ■
	2 x 2	18.2	3865v04.6 ■
	3 x 2	28.3	3865v06.6 ■
	4 x 2	38.5	3865v08.6 ■
	5 x 2	48.7	3865v10.6 ■
	6 x 2	58.8	3865v12.6 ■
	7 x 2	69	3865v14.6 ■
	8 x 2	79.2	3865v16.6 ■

Flachsteckhülsen 6,3 mm Clips femelles Receptacles

Masse im Steckbereich DIN
46247, Teil 3

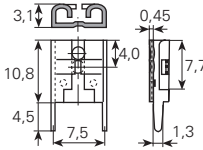
Dimensions zone
d'emboîtement selon DIN
46247, partie 3

Dimensions in the tab sector
DIN 46247, part 3

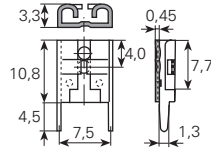
Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

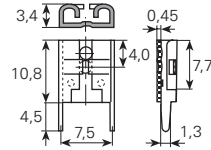
6,3 x 0,8



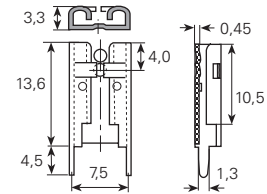
Artikelnummer
Numéro d'article
Part-No. **3867s.6**
Bohrung/Trou/Hole
Ø 1.3
Belastbarkeit
Capacité de charge
electrical load
12 A
Werkzeuge
Outils
Toolings
31



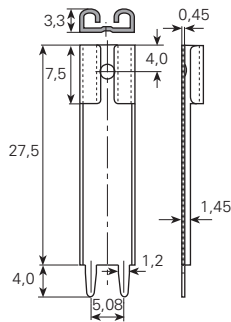
Artikelnummer
Numéro d'article
Part-No. **3867f.6**
Bohrung/Trou/Hole
Ø 1.3
Belastbarkeit
Capacité de charge
electrical load
12 A
Werkzeuge
Outils
Toolings
31



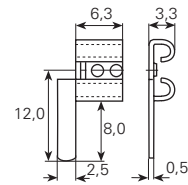
Artikelnummer
Numéro d'article
Part-No. **3867q.6**
Bohrung/Trou/Hole
Ø 1.3
Belastbarkeit
Capacité de charge
electrical load
12 A
Werkzeuge
Outils
Toolings
31



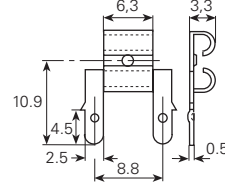
Artikelnummer
Numéro d'article
Part-No. **3867u.6**
Bohrung/Trou/Hole
Ø 1.3
Belastbarkeit
Capacité de charge
electrical load
12 A
Werkzeuge
Outils
Toolings
31



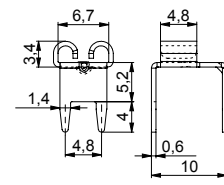
Artikelnummer
Numéro d'article
Part-No. **3867fc.2**
Bohrung/Trou/Hole
Ø 1.2
Belastbarkeit
Capacité de charge
electrical load
10 A
Werkzeuge
Outils
Toolings
31



Artikelnummer
Numéro d'article
Part-No. **3867h.6**
Bohrung/Trou/Hole
Ø 0.6x2.6
Belastbarkeit
Capacité de charge
electrical load
12 A
Werkzeuge
Outils
Toolings



Artikelnummer
Numéro d'article
Part-No. **3867t.6**
Bohrung/Trou/Hole
Ø 0.6x2.6
Belastbarkeit
Capacité de charge
electrical load
15 A
Werkzeuge
Outils
Toolings



Artikelnummer
Numéro d'article
Part-No. **3867fk.6**
Bohrung/Trou/Hole
Ø 1.3
Belastbarkeit
Capacité de charge
electrical load
20 A
Werkzeuge
Outils
Toolings

Flachsteckhülsen 6,3 mm

Clips femelles

Receptacles

Masse im Steckbereich DIN
46247, Teil 3

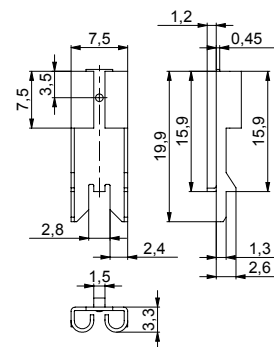
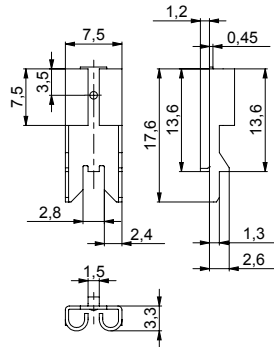
Dimensions zone
d'emboîtement selon DIN
46247, partie 3

Dimensions in the tab sector
DIN 46247, part 3

Werkstoff/Matière/Material
.2 = Bronze/bronze
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
Seite/page/page 5.011

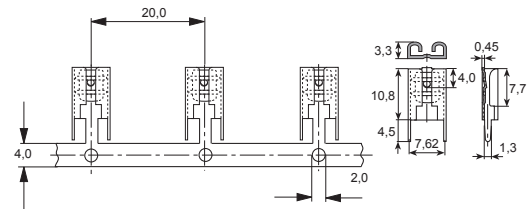
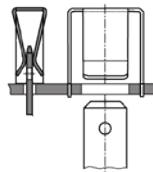
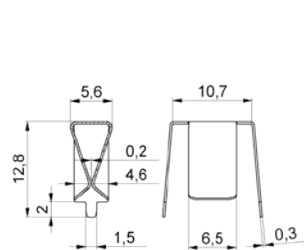
6,3 x 0,8



Artikelnummer
Numéro d'article
Part-No.
Bohrung/Trou/Hole
Belastbarkeit
Capacité de charge
electrical load
Werkzeuge
Outils
Toolings

3867fg.6
∅ 1.4x2.5
20 A
31

3867fh.6
∅ 1.4x2.5
20 a
31



Artikelnummer
Numéro d'article
Part-No.
Bohrung/Trou/Hole
Belastbarkeit
Capacité de charge
electrical load
Werkzeuge
Outils
Toolings

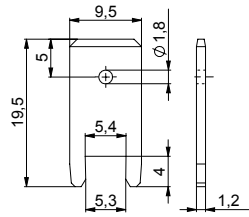
3867y.2
∅ 1.5
10 A

3867fb.6
∅ 1.3
12 A

Steckzungen 9,5mm Languettes plates Mounting tabs

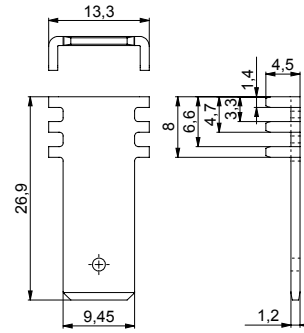
Werkstoff/Matière/Material
 .4 = Kupfer/cuivre/copper
 .6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating
 Seite/page/page 5.011



Artikelnummer
 Numéro d'article
 Part-No.

3835x.4■

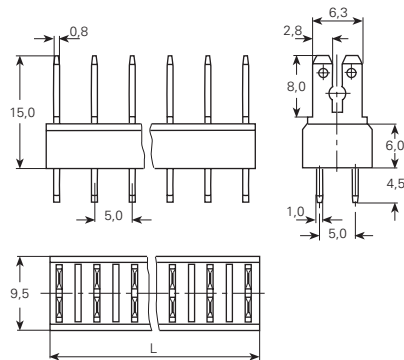


3835y.6■

Steckerblöcke 6,3 mm

Barrettes à languettes pour circuits imprimés

Tab blocks for PCB



Printbohrung: Ø 1,3 mm Raster 5x5 mm

Werkstoff:
Isolierkörper = PA = Polyamid (UL-geprüft)
Kontakte = Messing verzinkt
Belastbarkeit:
8A / 250V Hülse 2,8 mm
16A / 250V Hülse 6,3 mm

Temperaturbeständigkeit:
-40°C bis +110°C

Trou: Ø 1,3 mm grille 5x5 mm

Matière:
Corps isolant = PA = polyamide (Autorisé UL)
Contacts = laiton étamé
Courant max.:
8A / 250V Douilles 2,8 mm
16A / 250V Douilles 6,3 mm

Résistant à une température de:
-40°C à +110°C

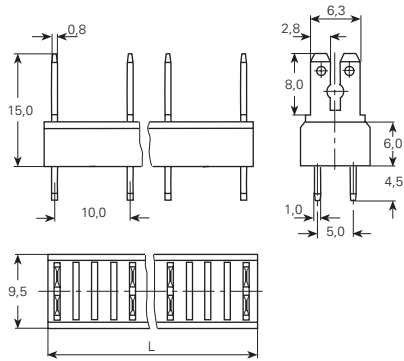
Hole: Ø 1,3 mm grid 5x5 mm

Material:
Insulator body = PA = polyamid (UL-approved)
Contacts = tin-plated brass
Maximum current:
8A / 250V Sleeves 2,8 mm
16A / 250V Sleeves 6,3 mm

Temperature range:
-40°C up to +110°C

Anzahl Kontakte Quantité contacts Quantity Contacts	L mm	Artikelnummer Numéro d'article Part-No.
2	8.5	3866002
3	13.5	3866003
4	18.5	3866004
5	23.5	3866005
6	28.5	3866006
8	38.5	3866008
9	43.5	3866009
10	48.5	3866010
12	58.5	3866012
32	158.5	3866032

Steckerblöcke 6,3 mm Barrettes à languettes pour circuits imprimés Tab blocks for PCB



Printbohrung: Ø 1,3 mm
Raster 10x5 mm

Trou: Ø 1,3 mm
grille 10x5 mm

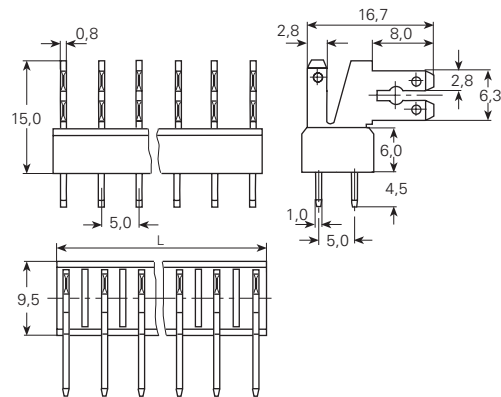
Hole: Ø 1,3 mm
grid 10x5 mm

Anzahl Kontakte Quantité contacts Quantity Contacts	L mm	Artikelnummer Numéro d'article Part-No.
2	13.5	3866502
3	23.5	3866503
4	33.5	3866504
5	43.5	3866505
6	53.5	3866506
7	63.5	3866507
8	73.5	3866508
9	83.5	3866509
10	93.5	3866510
11	103.5	3866511
12	113.5	3866512
13	123.5	3866513
16	153.5	3866516

Steckerblöcke 6,3 mm

Barrettes à languettes pour circuits imprimés

Tab blocks for PCB



Printbohrung: Ø 1,3 mm

Raster 5x5 mm

Werkstoff:
 Isolierkörper = PA = Polyamid (UL-geprüft)
 Kontakte = Messing verzinkt
 Belastbarkeit:
 8A / 250V Hülse 2,8 mm
 16A / 250V Hülse 6,3 mm

Temperaturbeständigkeit:
 -40°C bis +110°C

Trou: Ø 1,3 mm

grille 5x5 mm

Matière:
 Corps isolant = PA = polyamide (Autorisé UL)
 Contacts = laiton étamé
 Courant max.:
 8A / 250V Douilles 2,8 mm
 16A / 250V Douilles 6,3 mm

Résistant à une température de:
 -40°C à +110°C

Hole: Ø 1,3 mm

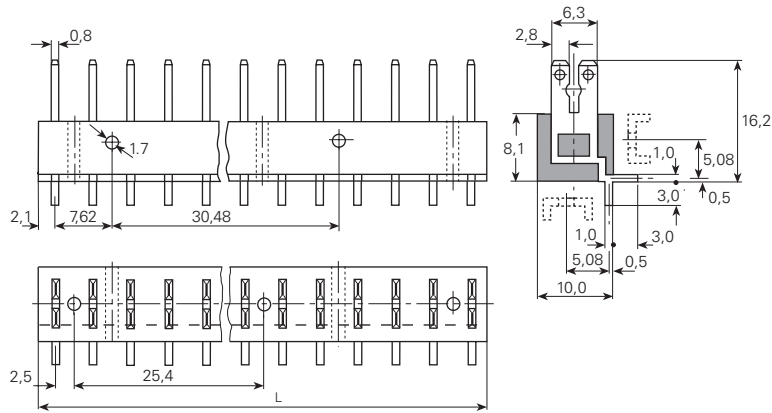
grid 5x5 mm

Material:
 Insulator body = PA = polyamid (UL-approved)
 Contacts = tin-plated brass
 Maximum current:
 8A / 250V Sleeves 2,8 mm
 16A / 250V Sleeves 6,3 mm

Temperature range:
 -40°C up to +110°C

Anzahl Kontakte Quantité contacts Quantity Contacts	L mm	Artikelnummer Numéro d'article Part-No.
2	8.5	3867002
3	13.5	3867003
4	18.5	3867004
5	23.5	3867005
6	28.5	3867006
8	38.5	3867008
10	48.5	3867010
12	58.5	3867012
32	158.5	3867032

Steckerblöcke 6,3 mm Barrettes à languettes pour circuits imprimés Tab blocks for PCB



Printbohrung: Ø 1,3 mm Raster 5,08 mm

Werkstoff:
Isolierkörper = PBTP = Polyester glasfaserverstärkt
Farbe schwarz
Kontakte = Messing verzinkt
Belastbarkeit:
4A / 250V

Temperaturbeständigkeit:
-25°C bis +85°C

Trou: Ø 1,3 mm grille 5,08 mm

Matière:
Corps isolant = PBTP = polyester aux fibres de verre
Couleur noir
Contacts = laiton étamé
Courant max.:
4A / 250V

Résistant à une température de:
-25°C à +85°C

Hole: Ø 1,3 mm grid 5,08 mm

Material:
Insulator body = PBTP = glass filled polyester
Colour black
Contacts = tin-plated brass
Maximum current:
4A / 250V

Temperature range:
-25°C up to +85°C

Typ ABB / Type ABB

Anzahl Kontakte Quantité contacts Quantity Contacts	L mm	Artikelnummer Numéro d'article Part-No.
2	10.1	38672
3	15	38673
12	60	386712
14	70.2	386714
16	80.5	386716
18	90.5	386718
23	116	386723

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