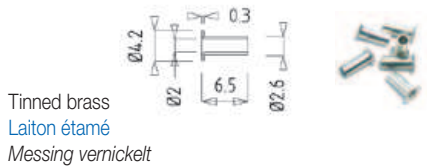
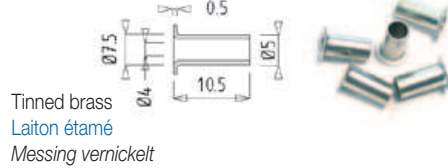


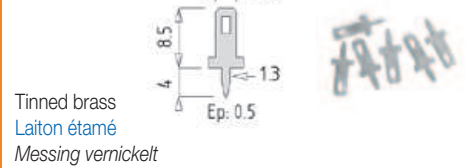
Ref. 20052 PCB socket for plug 2 mm
Douille CI pour fiche ø 2 mm
IC Buchse für ø 2 Stecker



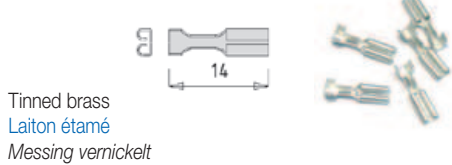
Ref. 20054 PCB socket for plug 4 mm
Douille CI pour fiche ø 4 mm
IC Buchse für ø 4 Stecker



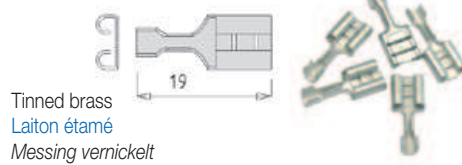
Ref. 20055 «Dagger» terminal for PC board
Cosse «poignard» de CI
«Dolch»-Kabelschuh für IC



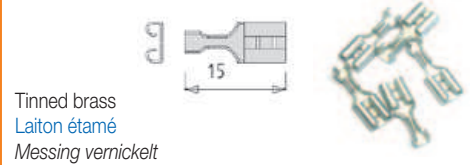
Ref. 20058 2.8 mm Faston terminal
Cosse Faston de 2,8 mm
2,8 mm Kabelschuhfaston



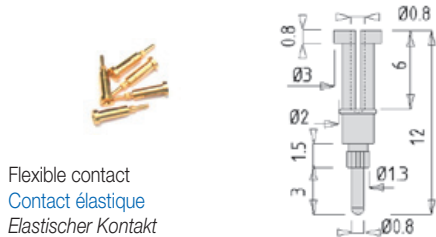
Ref. 20059 6.35 mm Faston terminal
Cosse Faston de 6,35 mm
6,35 mm Kabelschuhfaston



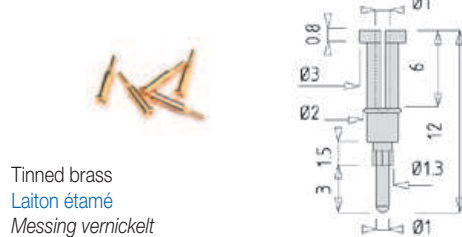
Ref. 20060 4.8 mm Faston terminal
Cosse Faston de 4,8 mm
4,8 mm Kabelschuhfaston



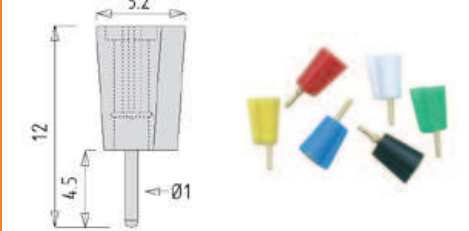
Ref. 20118* Uninsulated PC board tests
Tests de CI, non isolée
Unisolierter Prüf für IC



Ref. 20120* Uninsulated PC board tests
Tests de CI, non isolée
Unisolierter Prüf für IC

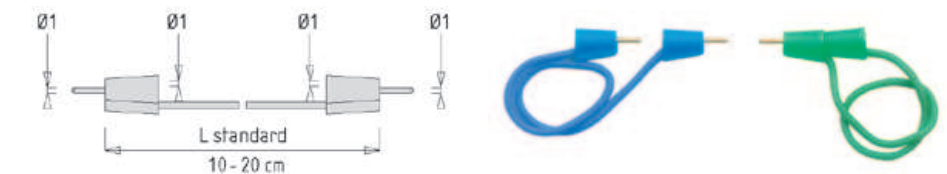


Réf. 20210 Insulated rear output PC board tests
Tests de CI, isolée à reprise arrière
Isolierter stapelbarer Prüf für IC



Ref. 209100-AR Male-male patchcord ø 1.0 mm for PC board, rear output ø 1.0 mm with flexible contacts.
Cordon de CI, mâle-mâle ø 1,0 mm, à reprise arrière ø 1 mm avec contacts élastiques.
ø 1,0 mm Leitung für IC, stapelbar ø 1,0 mm, mit elastischen Kontakten

Colours - Couleurs - Farben					
R	N	BI	V	J	Bc
2	0	6	5	4	9



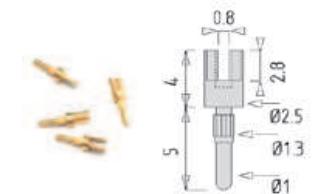
Colours - Couleurs - Farben					
R	N	BI	V	J	Bc
2	0	6	5	4	9

TEST STRIPS : all Ref. marked out * can be fitted on strips with a pitch of 2.54 or 5.08 mm

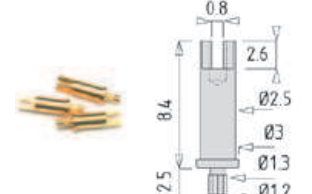
BARRETTES TESTS : toutes les réf. repérées * peuvent se monter au pas de 2,54 ou 5,08 mm

KONTAKTLEISTEN : alle mit * gekennzeichneten Bestellnummern können auf Raster 2,54 oder 5,08 mm montiert werden

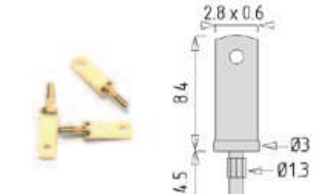
Ref. 20830*



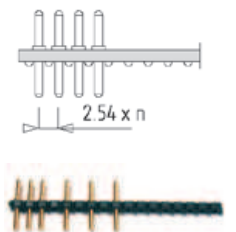
Ref. 20840*



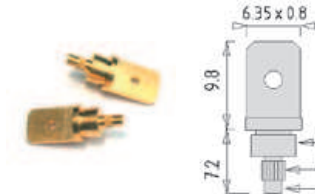
Ref. 20845*



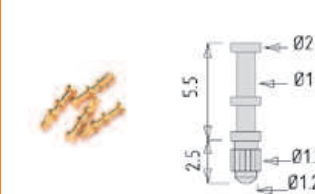
Example with ref. N° 20870
Exemple avec réf. 20870
Anwendungsbeispiel mit Bestell-Nr 20870



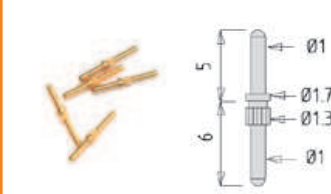
Ref. 20850



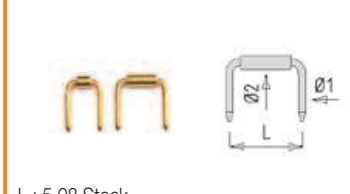
Ref. 20855*



Ref. 20870*



Ref. 20800



L : 5,08 Stock