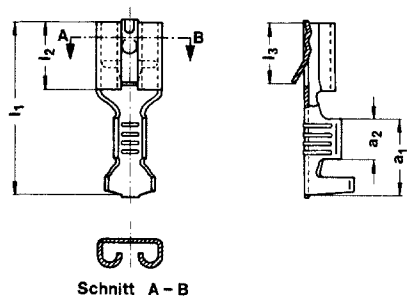
# Steckhülsen

für Steckerbreite **6,3 mm**
zum Einrasten in Gehäuse
DIN 46340 Teil 3 und
ähnliche Ausführungen

# Receptacles

for tab width **6.3 mm**
to engage in housings
DIN 46340 part 3
and similar types

Typ 1




**Schnitt A – B**

| Typ | Nenn-quer-schnitt qmm | Steck-dicke | Steck-breite | DIN | Nenn-größe | a1 | a2 | L1 | L2 | L3 | Mat.-dicke | Form E=Einzel B=Band | Teile-Nr. | Werkstoff | Oberfläche | Verb.-vor-schub | Fuß-note |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0,1 - 0,5 | 0,80 | 6,30 | | | 8,50 | 4,50 | 19,20 | 7,40 | 7,00 | 0,38 | B | **26446.123.211** | CuZn | Sn 3 | L | |
| | | | | | | | | | | | | B | **26446.213.004** | CuSn | | | |
| | | | | | | | | | | | | B | **26446.213.011** | CuSn | Sn 3 | | |
| 1 | 0,5 - 1 | 0,80 | 6,30 | 46340 Teil 3 Form A | 6,3-1 | 8,50 | 4,50 | 19,20 | 7,40 | 7,00 | 0,32 | B | **26864.123.204** | CuZn | | L | *1 |
| | | | | | | | | | | | | B | **26864.123.211** | CuZn | Sn 3 | | *1 |
| | | | | | | | | | | | | B | **26864.213.004** | CuSn | | | *1 |
| | | | | | | | | | | | | B | **26864.213.011** | CuSn | Sn 3 | | *1 |
| 1 | 0,5 - 1 (0,3) | 0,80 | 6,30 | 46340 Teil 3 Form A | 6,3-1 | 8,50 | 4,50 | 19,20 | 7,40 | 7,00 | 0,38 | B | **26040.123.204** | CuZn | | L | |
| | | | | | | | | | | | | B | **26040.123.211** | CuZn | Sn 3 | | |
| | | | | | | | | | | | | B | **26040.123.241** | CuZn | Ag 1 | | |
| | | | | | | | | | | | | B | **26040.213.004** | CuSn | | | |
| | | | | | | | | | | | | B | **26040.213.011** | CuSn | Sn 3 | | |
| | | | | | | | | | | | | B | **26040.213.042** | CuSn | Ag 3 | | |
| | | | | | | | | | | | | E | **06040.123.204** | CuZn | | | |
| | | | | | | | | | | | | E | **06040.123.211** | CuZn | Sn 3 | | |
| | | | | | | | | | | | | E | **06040.213.004** | CuSn | | | |
| | | | | | | | | | | | | E | **06040.213.011** | CuSn | Sn 3 | | |
| | | | | | | | | | | | | E | **06040.213.042** | CuSn | Ag 3 | | |
| | | | | | | | | | | | | E | **46040.123.204** | CuZn | | | |
| | | | | | | | | | | | | E | **46040.123.211** | CuZn | Sn 3 | | |
| | | | | | | | | | | | | E | **46040.213.011** | CuSn | Sn 3 | | |
| 1 | über 1 - 2,5 | 0,80 | 6,30 | 46340 Teil 3 Form A | 6,3-2,5 | 8,50 | 4,50 | 19,20 | 7,40 | 7,00 | 0,32 | B | **26865.123.204** | CuZn | | L | *1 |
| | | | | | | | | | | | | B | **26865.123.211** | CuZn | Sn 3 | | *1 |
| | | | | | | | | | | | | B | **26865.123.241** | CuZn | Ag 1 | | *1 |
| | | | | | | | | | | | | B | **26865.213.004** | CuSn | | | *1 |
| | | | | | | | | | | | | B | **26865.213.011** | CuSn | Sn 3 | | *1 |
| 1 | über 1 - 2,5 | 0,80 | 6,30 | 46340 Teil 3 Form A | 6,3-2,5 | 8,50 | 4,50 | 19,20 | 7,40 | 7,00 | 0,38 | B | **26032.123.204** | CuZn | | L | |
| | | | | | | | | | | | | B | **26032.123.211** | CuZn | Sn 3 | | |
| | | | | | | | | | | | | B | **26032.123.241** | CuZn | Ag 1 | | |
| | | | | | | | | | | | | B | **26032.123.242** | CuZn | Ag 3 | | |
| | | | | | | | | | | | | B | **26032.213.004** | CuSn | | | |
| | | | | | | | | | | | | B | **26032.213.011** | CuSn | Sn 3 | | |
| | | | | | | | | | | | | B | **26032.213.014** | CuSn | Sn 12 | | |
| | | | | | | | | | | | | B | **26032.213.042** | CuSn | Ag 3 | | |
| | | | | | | | | | | | | B | **26032.213.043** | CuSn | Ag 5 | | |
| | | | | | | | | | | | | E | **06032.123.204** | CuZn | | | |
| | | | | | | | | | | | | E | **06032.123.211** | CuZn | Sn 3 | | |
| | | | | | | | | | | | | E | **06032.123.242** | CuZn | Ag 3 | | |
| | | | | | | | | | | | | E | **06032.123.251** | CuZn | Au 0,1 | | |
| | | | | | | | | | | | | E | **06032.213.004** | CuSn | | | |
| | | | | | | | | | | | | E | **06032.213.011** | CuSn | Sn 3 | | |
| | | | | | | | | | | | | E | **06032.213.042** | CuSn | Ag 3 | | |
| | | | | | | | | | | | | E | **46032.123.204** | CuZn | | | |
| | | | | | | | | | | | | E | **46032.123.211** | CuZn | Sn 3 | | |
| | | | | | | | | | | | | E | **46032.123.242** | CuZn | Ag 3 | | |
| | | | | | | | | | | | | E | **46032.213.004** | CuSn | | | |
| | | | | | | | | | | | | E | **46032.213.011** | CuSn | Sn 3 | | |

*1 Steckkraftreduziert

*1 Reduced insertion force

16030,001