

Receptacle Contacts

Technical Features

Wire Size Range:
0.12–2.5 mm²
(suitable for insulation-reduced
stranded wires)

Current Carrying Capacity:
up to approx. 20 A

Insertion Force:
approx. 8 N

Extraction Force:
approx. 6 N

Contact Material:
Brass or Phosphor Bronze

Contact Finishes:
plain, tin plated, silver plated or
gold plated.
Special materials and finishes
on request.

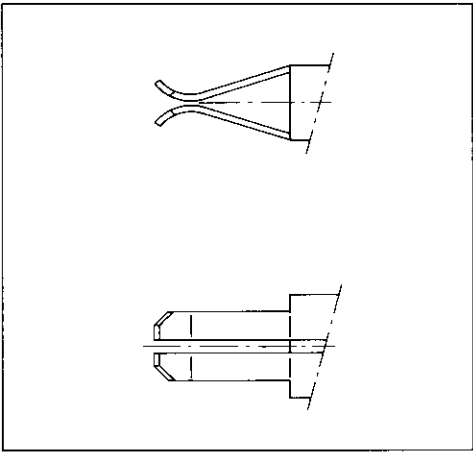
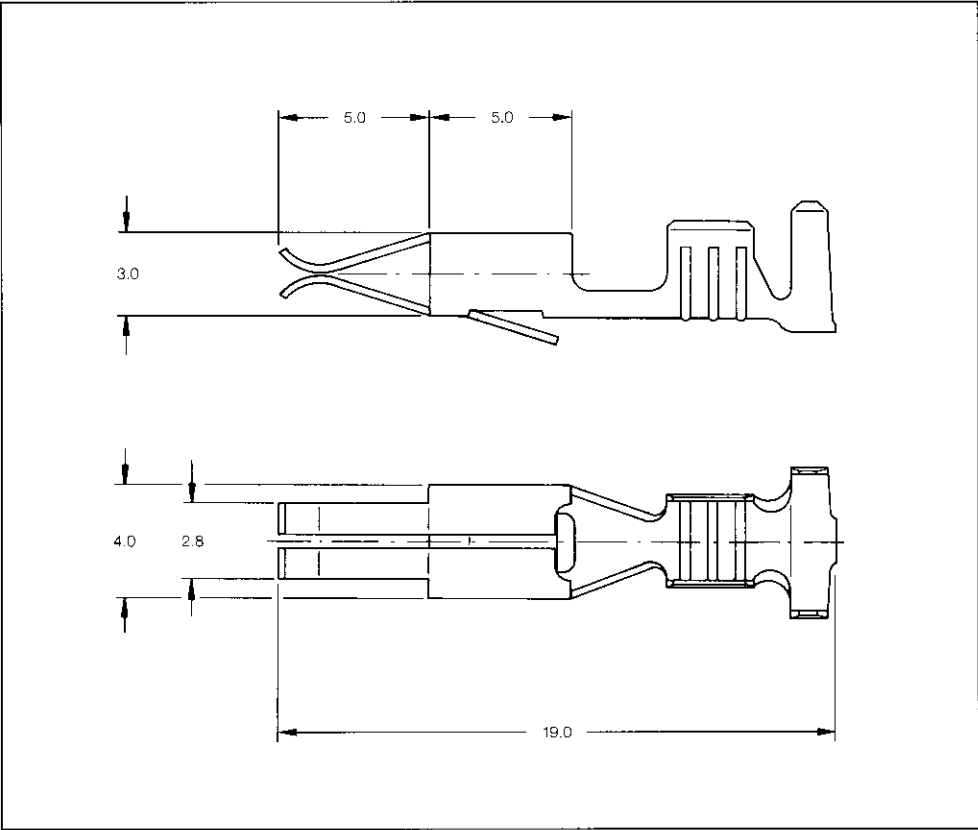
Junior Timer Contacts Fit:
Tabs according DIN 46244
(2.8 x 0.8 mm), DIN 46343,
Part 1, as well as male connec-
tors (3.0 x 0.8 mm).

Special applications on request.
Additional Technical Features
on request.

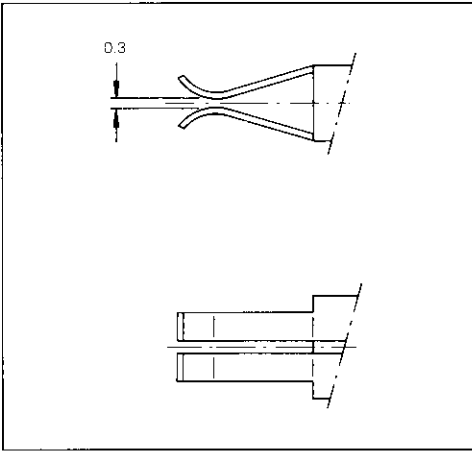
Extraction Tool:
Part No. 725864-1

Product Specification:
108-18053

Application Specification:
114-18079



Junior Timer Contact
– Modified –
Chamfered Springs



Junior Timer Contact
– Special Version –
Gap Size = 0.3 mm