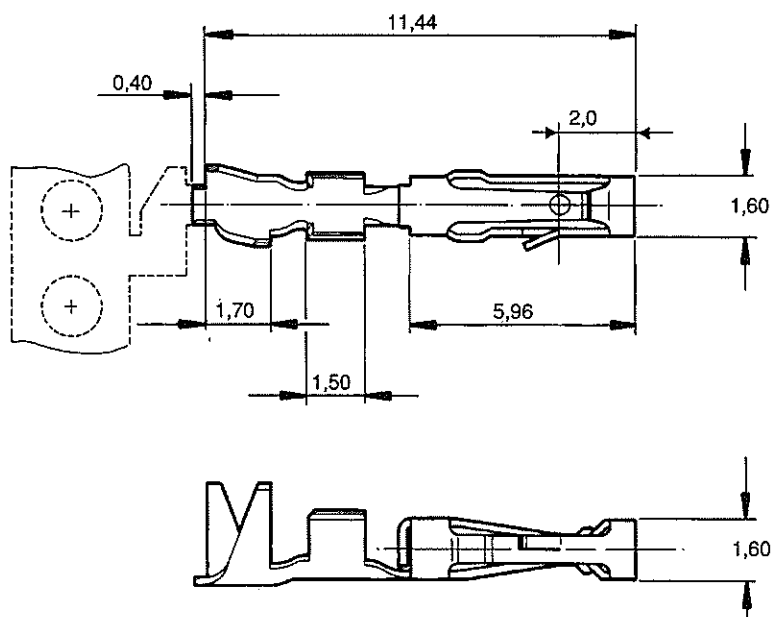


Part numbers / Contacts on Reel				
Wire size	insulation O.D.	Selective Plated	Tin-lead plated	Packaging
22-30	0.90 - 1.50	76347-301	76347-401	15.000/reel
22-30	0.90 - 1.50	76347-302*	76347-402*	15.000/reel
22-30	0.90 - 1.50	76347-303	76347-403	500/reel
20-22	1.10 - 1.60	76347-311	76347-411	15.000/reel
20-22	1.10 - 1.60	76347-312*	76347-412*	15.000/reel
Part numbers / Contacts loose Piece				
Wire size	insulation O.D.	Selective Plated	Tin-lead plated	Packaging
22-30	0.90 - 1.50	76357-301	76357-401	1000/box

Notes: * = reeled for application machine with left-to-right feeding



Contacts to be used with housing = 65239-xxx / 65240-xxx

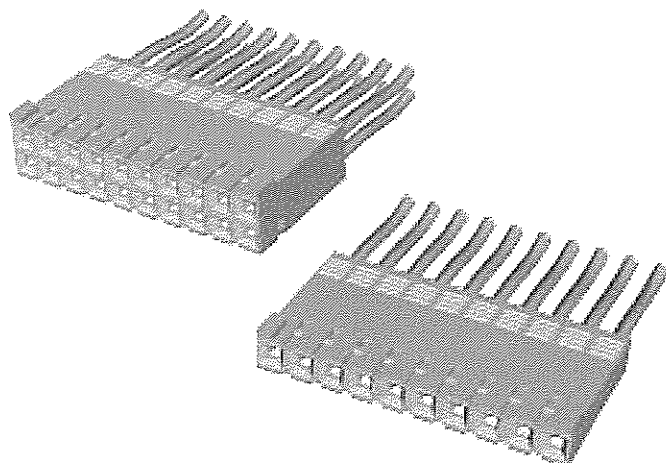
Wire strip length = $3,00 \pm 0,25$ mm

Mating pin size = 0,62 mm square

Mating pin recommended length = 5,00 mm min.

Dimensions in mm

Dubox™ Crimp-to-Wire Housings 2.54 mm



- For use with Dubox™ crimp-to-wire contacts
- Stackable end-to-end
- Passive latching, anti-reverse and anti-miss-match when used with Dubox™ shrouded headers
- Contacts removable for easy reparability

**24 HOUR
SAMPLES**

Technical Data

Physical

Housing: Glass filled thermoplastic polyester, blue
Flammability rating: UL 94 V-0

Electrical Performance

Insulation resistance: 1×10^5 M Ω min.
Dielectric withstanding voltage: 1000 V rms

Operating Temperature Range

-65°C to +125°C

Packaging

Bulk

Reference Information

File no. E66906

File no. LR46923

Product drawing: By 5-digit base part number

Application specification: TA-317 / TA-340

Specifications subject to change without notice.

Mating Data

Page

- BergStik® Unshrouded straight headers 8
- BergStik® Unshrouded right angle headers 10
- Dubox™ Shrouded headers 22

Insertion Depth

- 4.0 mm min. to 6.0 mm max.

Typical Applications

