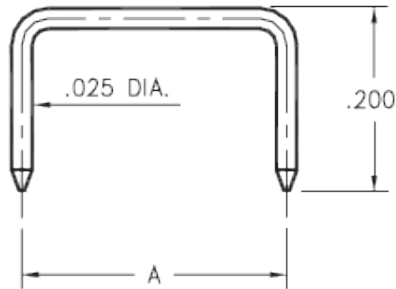


Product Number: 3360-4-14-15-00-00-08-0



| Basic Part Number | Pin Centers A |
|-------------------|---------------|
| 3360-1 | .200 |
| 3360-2 | .250 |
| 3360-3 | .300 |
| 3360-4 | .400 |
| 3360-5 | .500 |

Description:

3360 - Jumper Pin

Packaging:

Packaged in Bulk

3360-X-14-XX-00-00-08-0
Shorting Jumper

| Mill-Max Part Number | Shell Plating | Contact Plating | RoHS Compliant |
|-------------------------|------------------------|-----------------|---|
| 3360-4-14-15-00-00-08-0 | 10 μ" Gold over Nickel | 00 |  |

SHELL MATERIAL:

BRASS ALLOY (UNS C36000) per ASTM B 16

Properties of BRASS ALLOY:

- Chemical composition: Cu 61.5%, Zn 35.4%, Pb 3.1%†
- Hardness as machined: 80-90 Rockwell B
- Density: .307 lbs/in³
- Electrical conductivity: 26% IACS*
- Melting point: 900°C/885°C (liquidus/solidus)

†(3 to 4% lead is used to permit "free machining" and is permitted by EC Directive 2002/95Annex 6; so all pin materials are RoHS compliant)

*International Annealed Copper Standard, i.e. as a % of pure copper.