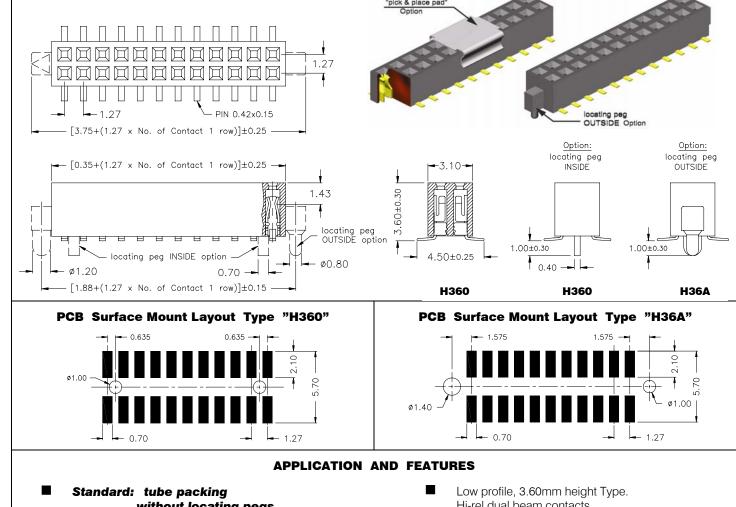
# 1.27mm pitch Female Header

dual row 3.60mm profile - SMT -







# without locating pegs

- Also available with "pick & place pad" for automatic suck assembly to the PCB
- Hi-rel dual beam contacts.

(RoHS compliant)

Mating with 1.27mm x 1,27mm pitch, 0.40mm square or round pin headers.

#### **SPECIFICATIONS**

Current rating Insulator resistance Contact resistance Dielectric withstanding voltage 1 A 5000 M $\Omega$  min. 20 m $\Omega$  max. 500 V AC

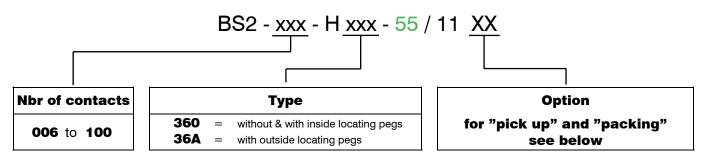
Operating temperature Processing temperature

Contact material Insulator material

- 40°C to +105°C +250°C +0/-5°C for 10sec. (RoHS compliant)

Phosphor Bronze Nylon or LCP UL 94 V-0

## How to order



#### **Order Code Options:**

### without "locating pegs"

BS2-xxx-H360-55/11 w/o pick up pad & tube packing BS2-xxx-H360-55/11A with pick up pad & tube packing BS2-xxx-H360-55/11B with pick up pad & reel packing

BS2-xxx-H360-55/11C BS2-xxx-H360-55/11D BS2-xxx-H36A-55/11D

with "locating pegs"

w/o pick up pad & tube packing with pick up pad & tube packing = with pick up pad & tube packing

BS2-xxx-H360-55/11E with pick up pad & reel packing BS2-xxx-H36A-55/11E with pick up pad & reel packing