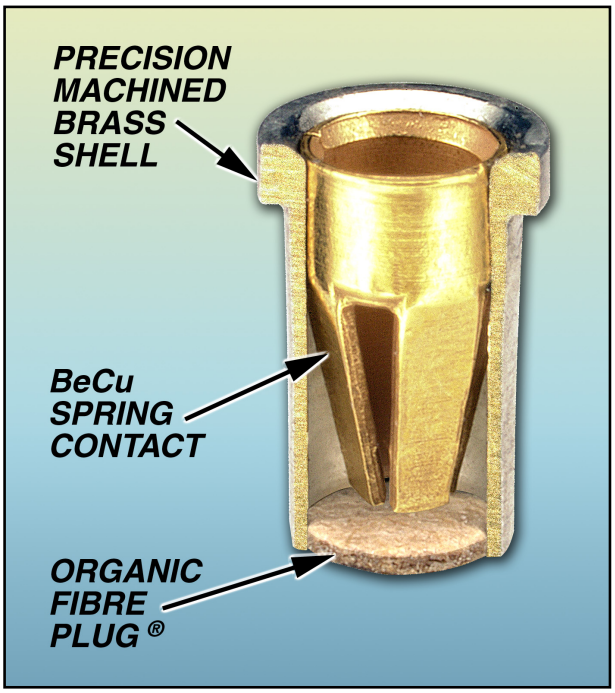
Application of Discrete Receptacles with Organic Fibre Plug® Solder Barrier



FEATURES:

- Designed for hand, wave or reflow* soldering. The organic fibre plug prevents solder, paste or flux from contaminating the spring contact.
- After soldering, the organic fibre plug is pushed out of the receptacle when the component is plugged in.
- Supplied as discrete receptacles or on carrier tape per EIA-481 for industry standard pick and place machines.
- All Mill-Max receptacles use a precision machined brass housing with a press-fit beryllium copper "multi-finger" contact (heat-treated BeCu is the best electrical spring contact material).

ASSEMBLY SEQUENCE FOR INTRUSIVE REFLOW SOLDERING*