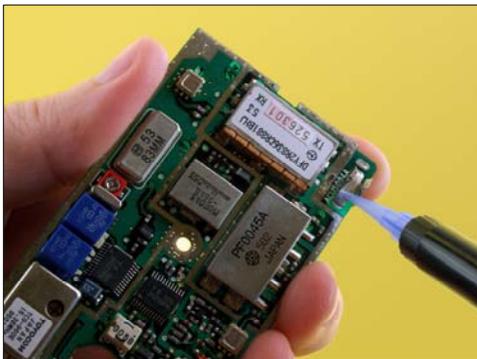


# Master Bond Inc.

*Adhesives, Sealants and Coatings*

## Electrically Conductive Adhesives



Master Bond's electrically conductive adhesives, sealants and coatings are widely used in the electronic and electrical industries. They are formulated with metal powders and flakes such as silver, nickel, copper and silver-coated nickel, with silver formulations exhibiting the highest levels of electrical conductivity. Graphite filled formulations have also been developed for use where metal additives are not desirable. Master Bond offers a number of room temperature curing and low elevated temperature curing, electrically conductive systems for applications where heat sensitive components must be bonded to circuit boards and other assemblies or for repair of circuitry.

Also available are electrically conductive coatings which are widely employed for EMI/RFI shielding of plastic molded parts to prevent undesirable electrical interference. The newest innovation is our multi-functional, electrically conductive film, FL901S, which can be used as adhesive, sealant or coating. This silver film is available in a variety of shapes and sizes and offers ease of assembly with minimal waste.

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