

PRINTED CIRCUIT BOARD REPAIR

Chem



Silver Print II Conductive Paint



Bottle for PC repair or add-on circuit traces. Pure silver in acrylic lacquer based carrier may be brushed on for either conductors or shielding. Connections have equal or better conductivity than copper (0.1 ohms per square).

Part No. 22-023 1/2 troy oz. Bottle
Replaces Part No. 22-201



Print Kote Conformal Coating



The ultimate coating for PC boards. Provides a protective shield to resist environmental contaminants. Prevents arcing and shorting. Air dry 15-30 minutes. May be baked at 200°C for 30-60 minutes for extreme high temperature applications.

Part No. 22-203 2 fl. oz. Bottle
N.S.N. 8010-00-711-2173



Print Kote Solvent



A solvent to remove silicone and other types of protective coatings from PC boards. Required when modifying PC boards or replacing components where the protective coating interferes with the desoldering and resoldering operation.

Part No. 22-209 2 fl. oz. Bottle
N.S.N. 6810-00-711-2185



Stripping Solution



Removes remaining etch resist from PC boards. Removes any coating that remains over the copper after etching which may interfere with the soldering of the component leads to the PC board.

Part No. 22-240 2 fl. oz. Bottle



Flux Remover and Cleaner 2



Convenient, fast and easy to use. Removes all types of organic flux. Pinpoint applicator supplied. Non ODC. 75% VOC.

Part No. 22-271-B 16 oz. Aerosol