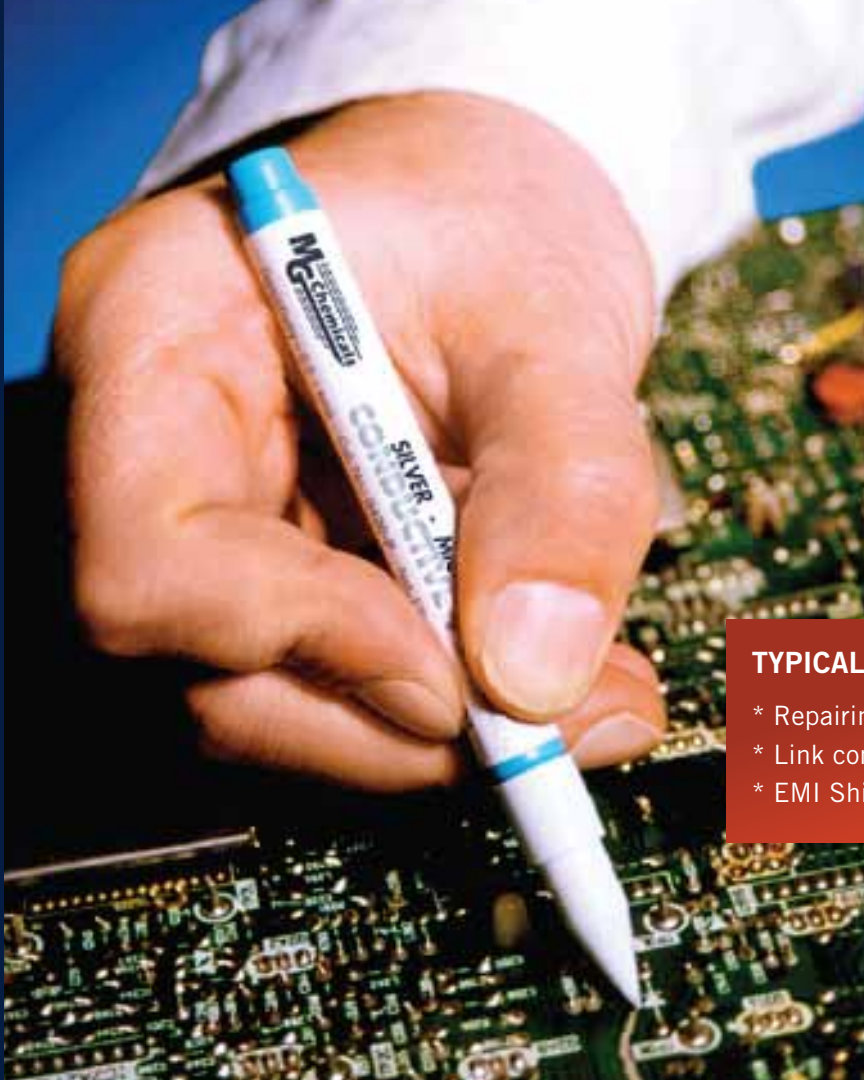




# INTRODUCES...

## Electrically Conductive Pens



Convenient micro tip pens that dispense electrically conductive inks. Great for repairing circuit traces, solderless linking of components, EMI Shielding and quickly modifying prototypes.

- Convenient micro tip pen for ease of application
- Quick drying single component system
- Great electrical and thermal conductivity
- Tough and durable finish

### TYPICAL APPLICATIONS:

- \* Repairing or enlarging circuit traces
- \* Link components without the use of conventional solders
- \* EMI Shielding

### ELECTRICALLY CONDUCTIVE PEN COMPARISON TABLE:

Cat. No.	841-P	843-P	8420-P
Metal Pigment	Nickel	Silver Coated Copper	Silver
Color	Dark Grey	Beige	Silver
Conductivity (2 mil coat)	Good (0.2 ohm/sq)	Great (0.09 ohm/sq)	Excellent (0.05 ohm/sq)
Tack Free	5 mins	5 mins	5 mins
Full Cure (room temp.)	24 hours	24 hours	24 hours
Full Cure (65 °C)	60 mins	60 mins	60 mins
Service Temp. Range	-40 to +120°C (-40 to +248°F)	-40 to +120°C (-40 to +248°F)	-40 to +120°C (-40 to +248°F)