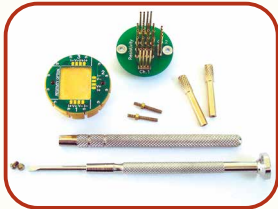
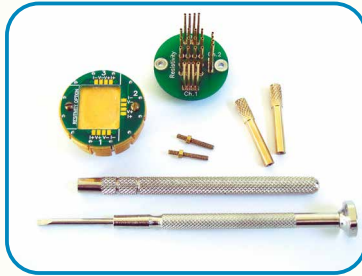


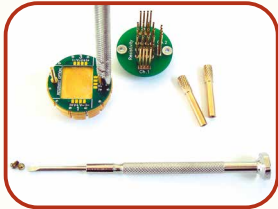
Puck Modification Instructions

Note: A resistivity sample puck and press contact assembly are pictured. The procedure is the same regardless of the type of puck or assembly used.

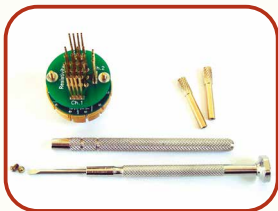
In addition to the threaded rods, nuts and thumbscrews supplied with your press contact assembly, you will require a small flathead screwdriver and a $\frac{3}{32}$ " nutdriver.



1. Carefully remove the two screws holding the printed circuit board in place on the puck surface. Pay attention not to displace the circuit board, which might damage its connections to the puck. Store these screws safely in case you ever wish to remove the press contact assembly and use the puck in its original form.



2. Screw the two threaded rods provided in place of the screws and secure in place using the supplied nuts. Tighten these nuts well to prevent future loosening.



3. The press contact assembly is ready for use. After positioning a sample, lower the press contact board over the threaded rods, hold in position and secure using the two thumbscrews.

