

Hewlett-Packard Company
5301 Stevens Creek Boulevard
PO Box 58059
Santa Clara, California 95052-8059



Hewlett-Packard E5050A Colloid Dielectric Probe Inquiry Form

Fax to : 1-408-553-6716
e-mail : colloid_probe@sc.hp.com

or post to: Hewlett-Packard Company
M. Jansons M/S 54LAL
5301 Stevens Creek Blvd.
Santa Clara CA 95052-8059 U.S.A.

The HP E5050A is a new type of dielectric probe designed for colloidal liquid material evaluation. The sensing technique of the HP E5050A eliminates the electrode polarization effect and provides pure dielectric relaxation characteristics of colloids.

Please tell us about your work so we may assist you.

Name _____ Title _____

Organization _____ Telephone _____

Address _____ FAX _____

_____ E-Mail _____

City _____ State/Province _____ Post Code _____ Country _____

Nature of your work _____

What substances do you measure or want to measure? _____

What parameters (concentration, purity, structure, etc.)? _____

Do you make permittivity measurements now? (Y/N) _____ How? _____

What other tools do you use now? _____

What problems / issues concern you? _____

Do you need to make measurements on-line in real-time (for process monitoring and control applications)? _____

Are you familiar with dielectric spectroscopy? _____

Name of HP Test and Measurement Representative (if known) _____