ACP Quadrant Probe Order Form

❑ New Order

❑ Exact Reorder

Quote Reference #_____

Company _____ Date _____

Shipping Address _____ P.O. # _____

City/State/Zip _____ FAX# _____

Requisitioner _____ Phone _____

Buyer _____ Phone _____

Technical Contact _____ Phone _____

For exact re-orders, no further information is required

For new orders, the following materials and information must be supplied

Quadrant Probe Possible Combinations

	1 RF, 1 to 8 DC needles	2 RF, 0 to 4 DC needles	3 RF, no DC needles
Please specify:			
Number of RF probes (circle one)	1	2	3
RF probe pitch (see options at right)	1_____	2_____	3 _____
RF Probe style (GSG, SG, GS)	1_____	2_____	3 _____
Number of DC needles	0 1	2 3	4 5 6 7 8

RF standard piteches (um)
100, 125, 150, 200, 250
Non-standard, 50 to 1250

Note: *1. All DC needles come with a 100 pF capacitor to ground.*
2. Probes are designed to be used with a 3 mil overtravel.
3. Allow at least 1200 um between individual RF signals.

BeCu ____
Tungsten ____

Please diagram below the pad layout for DC lines:



Diagram your pad layout here.

Check box if pad layout drawing or special instructions are attached

PROBE

CASCADE MICROTECH

Cascade Microtech, Inc., 2430 NW 206th Ave, Beaverton OR 97006, USA
Tel: (503) 601-1000 Fax: (503) 601-1002 E-mail: sales@cmicro.com
Japan: (03) 5478-6100; Europe: +44 (0) 1295-812828
www.cascademicrotech.com

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