



American Probe & Technologies, Inc.

1795 Grogan Avenue
Merced, CA 95341-6455

Quote

Date	Quote #
8/31/2023	55267

Invoice Address
J. Heyrovsky Institute of Physical Chem of the CAS, v.v.i., Dolejškova 2155/3 Prague 8, 18200, Czech Republic VAT No: CZ61388955

Ship To
J. Heyrovsky Institute of Physical Chem of the CAS, v.v.i., Dolejškova 2155/3 Prague 8, 18200, Czech Republic VAT No: CZ61388955

Terms	Due Date	Rep	Account #	FCA	Effective Period	S.O. No.
Prepay	10/6/2023	DMF		Merced, CA	30 days	
Model	Description	Qty	Disc.	Price Ea.	Del Date	Total
LP-440L	The LP-440L Micropositioner is intended for probing applications in the testing and analysis of silicon wafers, substrates, and dies in the semiconductor industry. It provides 3-axis motion with .300" movement on each axis. Motion is controlled by three inline adjustment screws with 40 threads per inch. Precision high-quality 440 stainless steel ball bearings allow precise linear motion on all three axis. Gibs and Slides are made of heat treated 440 stainless steel with ground finish. Slide bases are made of dense aluminum with a black anodized finish. (Includes LP4-MBA magnetic base). Order optional 78 Series mount for customized mounting needs.	2		795.00	4-5 weeks ARO	1,590.00T
LP-440R	The LP-440R Micropositioner is intended for probing applications in the testing and analysis of silicon wafers, substrates, and dies in the semiconductor industry. It provides 3-axis motion with .300" movement on each axis. Motion is controlled by three inline adjustment screws with 40 threads per inch. Precision high-quality 440 stainless steel ball bearings allow precise linear motion on all three axis. Gibs and Slides are made of heat treated 440 stainless steel with ground finish. Slide bases are made of dense aluminum with a black anodized finish. (Includes LP4-MBA magnetic base). Order optional 78 Series mount for customized mounting needs.	2		795.00	4-5 weeks ARO	1,590.00T
78-LP5-MMK1/2	Mounting Bracket for LP-600 Micropositioner. Provides probeholder mounting block with insulated 2" extension. Designed for probeholders with .125" mounting shank.	4		145.00	4-5 weeks ARO	580.00T
74B-1 x 2.0/45	DC Probeholder made from 0.125" OD gold plated brass. Length: 2.0" / Probe mounting hole angle: 45 degrees	4		95.00	4-5 weeks ARO	380.00T

Remit To Address:	Total
American Probe & Tech *B of A W MAIN STREET BR 24 Acct:325115527690, RT #026009593 SW:BOFAUS3N	

Phone #	Fax #	E-mail	Web Site
408 263-3356	408 263-3797	sales@americanprobe.com	www.americanprobe.com



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72T-J3/06x1.25"	20 mil tungsten probe, straight. Overall length: 1.25", Taper: .200" - .220", Radius: 0.6 µm (10 pcs per box)	50	5% Quantity discount	7.60	4-5 weeks ARO	380.00T
72G-J3/50x1.25"	.020" Gold-plated tungsten probe, straight. Length: 1.25"; Taper: .200-.220"; Radius: 5µm. (10 pcs per box)	50	5% Quantity discount	16.63	4-5 weeks ARO	831.50T
Wire Transfer Fee	ACH Transfer Information: Wire Transfer Fee ***** NEW ACCOUNT AS OF APRIL 2019 ***** Beneficiary: American Probe & Technologies, Inc. Bank: Bank of America Branch: Bank of America Main Street Branch 24 Address: 710 W Main Street, Merced, CA 95340 USA Account: 325115527690 Routing #026009593 Swift: BOFAUS3N	1		30.00		30.00
International Terms	Please Note APT's international terms and conditions located on our web site at: http://www.americanprobe.com/policies.html . Required items from purchaser: 1. international shipping account number (FedEx, UPS or DHL). 2. Payment by credit card, EFT (Electronic Funds Transfer, or company check drawn from US bank/funds prior to shipping merchandise.			0.00		0.00

Remit To Address:	Total
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Model	Description	Qty	Disc.	Price Ea.	Del Date	Total
	This quote does not include shipping or any related fees - The client is responsible for all shipping and related expenses. No tax - out of state			0.00		0.00

Remit To Address:	Total \$5,381.50
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Quotation is firm for 30 days. Quote does not include any applicable sales taxes, or duty fees that may apply. All International orders please provide a valid international shipping account number to process your order. All quoted prices are per probe unless otherwise specified. Box quantities notations are the customers preference of how many probes in each box.

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