

Huber Diffraction USA
Alan F. Hamill
8344 West Ave C4

Lancaster CA 93536 USA
ahamill@xhuberusa.com
t. 949 391 7755

Joseph Strzalka
Argonne National Laboratory
X-Ray Science Division
9700 S. Cass Ave.
Bldg. 432/E003
Argonne, IL 60439
630-252-0283 (voice) 630-252-0282 (fax)
strzalka@aps.anl.gov

May 18, 2016

Customer-ID:04130

QUOTATION V424133 Page 1 of 2

Thank you for your inquiry dated of May 6, 2016.

Project-ID: 15842

Pos.:	Qty.:	Description:	Amount:	Total:
1	1	5103A10-X1 Z-STAGE 5103.A10-X1 15 mm travel, table dimensions 100 x 100 mm, Pitch 0.02mm, excl. Motor.	[REDACTED]	[REDACTED]
1.1	1	M.OR32.200.1 STEPPER MOTOR VEXTA PK225PB (PKP225U09B-L) 9 Ncm, flange 28 mm, 200/400 steps/rev. Incl. Wiring and SUB-D15 connector.	[REDACTED]	[REDACTED]
2	1	510210-X1 X-Y STAGE 5102.10 X1 +/- 12 mm travel, dimensions 100 x 100 x 44 mm, excl. Motors.	[REDACTED]	[REDACTED]
2.1	2	M.OR42.200 STEPPER MOTOR VEXTA PK244-01B 20 Ncm, flange 42 mm, 200/400 steps/rev. incl. wiring and SUB-D15 connector.	[REDACTED]	[REDACTED]
2.2	2	204220 GEAR 2042.20 (i=20:1), flange diam. 42 mm, incl. scale, for models 409, Series 5000. <i>optional</i>	[REDACTED]	[REDACTED]