



Dynamic Solutions Systems, Inc.

www.MicroVib.com

1355 Grand Avenue, Suite 100
San Marcos, CA 92078-2453
Phone (760) 798-8277
Fax (760) 290-7009

E4594 483rd Ave
Menomonie, WI 54751
Phone (715) 233-9838
Fax (760) 290-7009

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Galaxy Aerospace (M) Sdn

Attention: Syafrul Yamani Safruddin
79-1 First Floor, Jalan PJU 1A/41B
NZX Commercial Centre, Ara Damansara
47301 Petaling Jaya, SELANGOR DARUL EHSAN
Malaysia

Subject: MicroVib II™ Vibration Control System for Helicopter Application

Syafrul:

Per your RFQ, below you will find a price list for a complete Vibration Control System.

<u>Qty</u>	<u>Part No.</u>	<u>Description</u>	<u>Amount</u>
1	1300	MicroVib II Aircraft Balancer/ Analyzer	\$3995
4	1460-3	Accelerometer @ \$449 each	\$1796
1	1369	Cover, Rubber, MicroVib II	\$45
2	1096-15	Cable Assy, Accelerometer, 15' @ \$105 each	\$210
2	1096-75	Cable Assy, Accelerometer, 75' @ \$175 each	\$350
2	1646	Bracket, Accelerometer, Tri-Axial @ \$80 each	\$160
1	1015	Photo-Tach @ \$210 each	\$210
1	1097-75	Cable Assy, Photo-Tach, 75' @ \$179 each	\$179
1	1520	Bracket, Photo-Tach @ \$25 each	\$25
1	1254	Retro-Reflective Tape (roll)	\$40
1	1377	Electronic Scale	\$220
1	1010	Propeller/ Rotor Protractor	\$25
1	1309	NiMH Battery Charger, 100-240 VAC	\$40
1	1635	Power Cord, Charger (UK, Ireland, Africa, Hong Kong, Singapore)	\$25
1	2150	Carrying Case, Helicopter Kit (Telescopic Handle and Wheels)	\$675
1	1600	MicroBase Professional™ Data Base Software	\$595
1	2145	Cable Assy, Interface, MicroVib II, 6' (FTDI Chip Set)	\$195
1	1450A	Multiplexer, 4 ch, Optical Tracker	\$810
1	1145-5	MicroTracker™ Optical Tracker	\$1600
1	1131	Cable Assy, Break-Out, Accelerometer and Photo-tach	\$150
1	1117-2	Signal Simulator	\$75
1	1170-25	Cable Assy, Magnetic Pickup, 25'	\$125
1	1176	Magnetic Pick Up (standard)	\$109
1	1578A	Stud Set (replaceable accelerometer studs)	\$20
1	1318	User Manual, MicroVib II (\$35)	N/C
		Two (2) Year Warranty	N/C
		One (1) Day of On-Site Training in the Continental U.S.	N/C
		Total	\$11,674.00 USD
		Trim Tab Tool	
1	1428	MicroTab™ Digital Tab Tool, 4" & 14" Bending Tool, Chord Ref. Tool, & Case	\$3145

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The quoted MicroVib II System is optimized to perform state-of-the-art track/ balance on the AW139 series helicopters. This includes multi-task balancing of Main Rotor and Tail Rotor. Additionally, the MicroVib II will accommodate your vibration analysis needs; engine and airframe to include Nper device tuning. Note: additional high temp accelerometers, cables, and charge amplifier are required for direct turbine measurements.

As indicated above, DSS provides a one day on-site FAA Approved Factory Training Course on the MicroVib II System at no additional cost with purchase. This offer is valid to customers receiving training in the Continental United States. The same training is available outside the CONUS and will require a daily fee plus reasonable travel expenses be paid by the customer receiving training.

Terms are Certified Funds. FCA San Marcos, CA. Delivery lead-time is currently two weeks ARO. Please provide your UPS or FedEx shipping account information if possible. Pricing valid for 60 days. DSS will charge a 5% surcharge on credit card transactions over \$1000 USD.

Feel free to contact me with any questions.

Thanks,

Rich J. Welsch
Sales & Application Manager