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Tuesday, November 14, 2006

Dear Customer:

As a provider of Measurement Computing products, the following price change and correlating deadline information was submitted to Hollis Technologies by Measurement Computing Corporation. We hope this information proves helpful and we look forward to hearing from you and to servicing your requirements.

From Measurement Computing's VP of Sales and Marketing on November 6, 2006:

"As the popularity of the ISA bus has declined, our cost to build these products has continued to rise. We can no longer absorb all of these costs and therefore, effective January 1, 2007, all of our ISA board prices will be increased by 20%. Current prices will be honored for orders placed by **12-31-06**, including blanket orders with deliveries scheduled until 12-31-2007."

Hollis Technologies can process orders for any ISA board quantities. If you are considering a volume purchase and you would like to obtain pricing and to set up a blanket purchase order with Hollis Technologies, the following blanket purchase order terms and conditions apply:

1. Purchase order to state non-cancelable, non-returnable.
2. Blanket orders must be for (50)+ pieces
3. A release schedule extending for no more than 12-months from the date of the order to be documented on the purchase order.
4. Each release should be for a minimum of approximately 8 – 10% of the total quantity.
5. Hollis Technologies is open to and will do our very best to accommodate any pull-ins an/or push-outs that are requested during the duration of the blanket order so long as all product is released on or before the 12-month deadline.

Additionally, please note that Measurement Computing offers a wide family of products in the PCI and USB form-factor and we are happy to discuss with you options for migrating your application to one of these devices.

From Measurement Computing: "The new DAQ boards provide great performance, new features and lower prices. They provide easy plug-and-play installations and configurations, and dramatically reduce the time needed to make measurements. Even though your legacy ISA application is performing satisfactorily and reliably, please take the time to work with our engineers to migrate your application.

If you have any questions or concerns regarding this price increase, or about our continued support for the ISA bus, please don't hesitate to contact either myself, or one of technical sales staff."

Thank you and we look forward to servicing you.

Kind Regards,
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