

Michell Instruments Service Exchange Program

SRP control systems Ltd. is proud to offer the Michell Instruments Service Exchange Program, which provides very significant advantages to customers across Canada in both convenience and cost savings.

Here's how it works: You simply place an order for a Service Exchange sensor. This will typically be shipped to you within approximately 10 business days from our Mississauga facility. Upon receipt, you swap it out with your installed sensor that requires recalibration. Within two weeks, send your old unit back to SRP control systems Ltd., and it is then recycled into the Service Exchange Program.

When the old sensor is received at Michell Instruments, the protective cap and sensor tile are removed. The body is ultrasonically cleaned to prevent any possibility of cross-contamination, and the performance of the digital electronics is thoroughly verified. A new sensor tile is then mounted and the transmitter is recalibrated. That unit is then ready to be used for the next Service Exchange order.

A Service Exchange sensor is calibrated using the same procedure and instrumentation as a new sensor. A NIST traceable calibration certificate is supplied and the same calibration warranty as a new transmitter is also provided.



Advantages to customers using the Service Exchange option include:

- *virtually no down time - just plug and play with minimal interruption in measurement*
- *easy installation, with no need to match a transmitter to a monitor/display*
- *no inventory costs*
- *less cost per calibration*

Other services also offered include "As Found" data analysis for the returned installed sensor.

Michell Dew-Point Transmitter Service Exchange - Service exchange, reconditioned Easidew Transmitter with traceable calibration certificate. Old transmitter to be returned to SRP within 10 business days)

- Model EA2-TX-X (2-wire)
- Model EAS-X (3-wire)
- Range: -100 to +20°C Dew Point
- Protection: Standard HDPE Guard (for protection against fine particulate (<10 µm))
- Delivery: approximately 2 weeks (you get a calibrated refurbished unit and return your old unit). Upon receipt, the replacement transmitter is simply swapped with the installed transmitter needing recalibration.

Recalibration of Easidew Transmitter - (Standard/Non-Standard - Supplied with traceable calibration certificate)

- Model EA2-TX-RECAL (2-wire)
- Model EAS-RECAL (3-wire)
- Delivery: approximately 8 weeks (your unit is calibrated and returned)

Readings before Calibration - (calibration data recorded before adjustment)

- Model READINGS



SRP control systems Ltd.

Providing Instrumentation & Calibration Instruments since 1980

An ISO 9001:2008 Registered Company

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