

Providing HVAC/R Control Solutions Worldwide

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For Immediate Release

PRICE REDUCTION

Thank you for being a valued customer of Micro Control Systems.

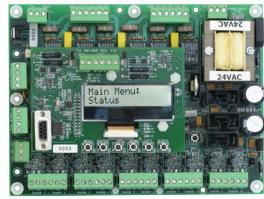
We are constantly looking for new ways to improve our value and satisfaction to our customers

This includes reviewing our costs and pricing.

We are pleased to announce that we have reduced our pricing as of <u>September 1, 2015</u> for the MicroMag-24, MicroMag-115 and the MicroMag-230.

The price will drop from \$563.00 to \$499.00 ea.

If you are not familar with the MicroMag controller, below is a brief description of this product and it's many benfits to the HVAC industry.



MicroMag Controller

The **MicroMag** is a rugged controller designed for the hostile environment of the HVAC/R industry. It is designed to be the primary manager of the package it is controlling. The MicroMag provides flexibility with set points and control options that can be selected prior to commissioning a system or when the unit is live and functioning. Displays, alarms and other interfaces are accomplished in a clear and simple language that informs the user as to the status of the controller.

The MicroMag is designed to control up to 4 circuits with up to 4 compressor each. Complementing the MicroMag controller are two expansion boards that allow 18 Relay Outputs, 1 Triac Output, 26 Sensor Inputs and 12 Analog Outputs. The expansion boards use the RS-485 protocol, allowing a 5000 ft distance between the MicroMag and its expansion boards.

The MicroMag has two other communication ports, a RS-232 and a RS-485 port. Both ports allow the user to interactively communicate with the MicroMag via MCS-Connect. A BMS (Building Management System) running Modbus RTU or BACnet MSTP can also communicate with the MicroMag via the RS-485 port for monitoring purposes.

A complete software support package is available for your PC allowing for system configuration, dynamic online display screens, remote communication, graphing, and more. Because the terminal blocks are removable, board replacement requires no wires to be removed.

If you would like to place an order at this new price, please do not hesitate to contact us at 239-694-0089.

Our friendly staff is available to process your request.