Additional Products

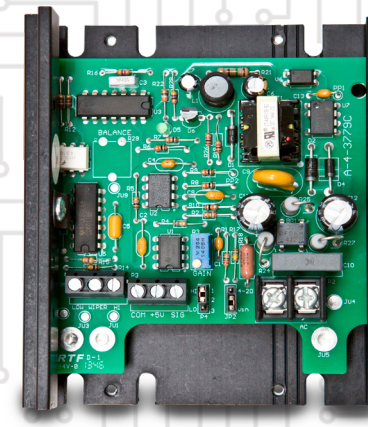
The DM8000 is an economical microprocessor-based digital tachometer system capable of measuring shaft speeds lower than 1 RPM. The display is field programmable via the easy-to-use front panel interface. Large 1/2 inch 4-digit LED
display numbers allow viewing under the most adverse conditions. The DM8000 is actually four devices in one:
• Tachometer • Counter • Totalizer • Zero Speed Switch
The isolated 5 Amp form C relay output may be configured for many alarm, preset count and logic conditions. A single device may be shared by two speed inputs and the displayed toggled - saving cost and space.



DM8000

For more information visit:
http://www.dartcontrols.com/product-guide/programmable-tachometers/

The VSI2 provides isolation and signal conversion for applications where drives are connected to supervisory systems such as plc's and SCADA's. The VSI2 offers both analog voltage (+5 to +250VDC) and current (4-20mA) signal input capability. These inputs are scaled and sent to the speed pot circuit on any drive that accepts a 3-wire speed pot input.



VSI2

RoHS

Dart Controls Inc.
5000 W. 106th Street
Zionsville, Indiana 46077

MADE IN THE USA