

Kessler-Ellis Application Note F030

SUPERtrol I Displaying Temperature Compensated Rate and Total in a Petroleum Transfer Application with a Brooks B-80CB BiRotor[™] Meter with High Frequency Dual Output Pulser and Large Dial Register



The SUPERtrol I accepts quadrature inputs and has the ability to perform in custody transfer applications. SUPERtrol I can provide a temperature compensated measurement and uses an internal register to keep an audit trail of instrument set up changes.

The SUPERtrol I has inbuilt printing and logging functions. It can print data to a serial printer or be interrogated via a dial up modem connection.

A Windows[™] based setup program is supplied with the instrument.

