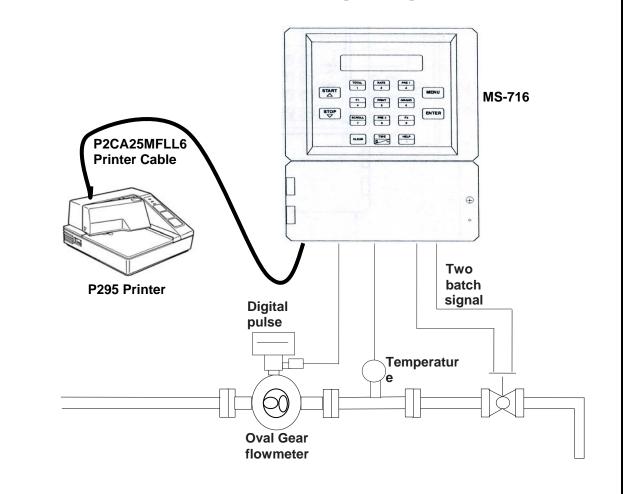


Kessler-Ellis Application Note F016

MS-716 Performing Two stage Temperature Compensated Batching on a Loading Rack with a Oval Gear Flowmeter using a High Speed Pulser



The MS-716 has the ability to function as the batch controller of a loading system. It has an RS-232 port that can be connected to a printer to print a transaction document.

The MS-716 has built in printing and data 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. A customized print header and print form length can be created.

