NOTES:
1. WARNING
Using a non-factory RS232 data cable between UCI2 unit may result in damage and may void system warranty.
2. All installations in hazardous locations must comply with requirements of Certification Drawing 2017275-CD.
3. Dial-Up Modem Configuration Shown. When using dial-up dual port modem, power to be connected to P1-9.
4. Software Scheduler Required
Plug in modules with smooth side of the module on the left which puts pin 1 on the bottom.
RS-232 Communications Module
Totalflow P/N 2015192-001/002
EXT POWER +
SUPPLY
12 – 17 VDC -
Totalflow Cable
P/N 2012535-004
J4 & P5 are the same line, J4 providing a RJ-11 phone jack and P5 providing for discrete wiring.
To phone company if using phone line.
See phone company for recommendations on surge equipment.

TOTALFLOW Products
Made in U.S.A.
7051 Industrial Blvd, Bartlesville, OK 74006-800-442-3097
www.abb.com/totalflow

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