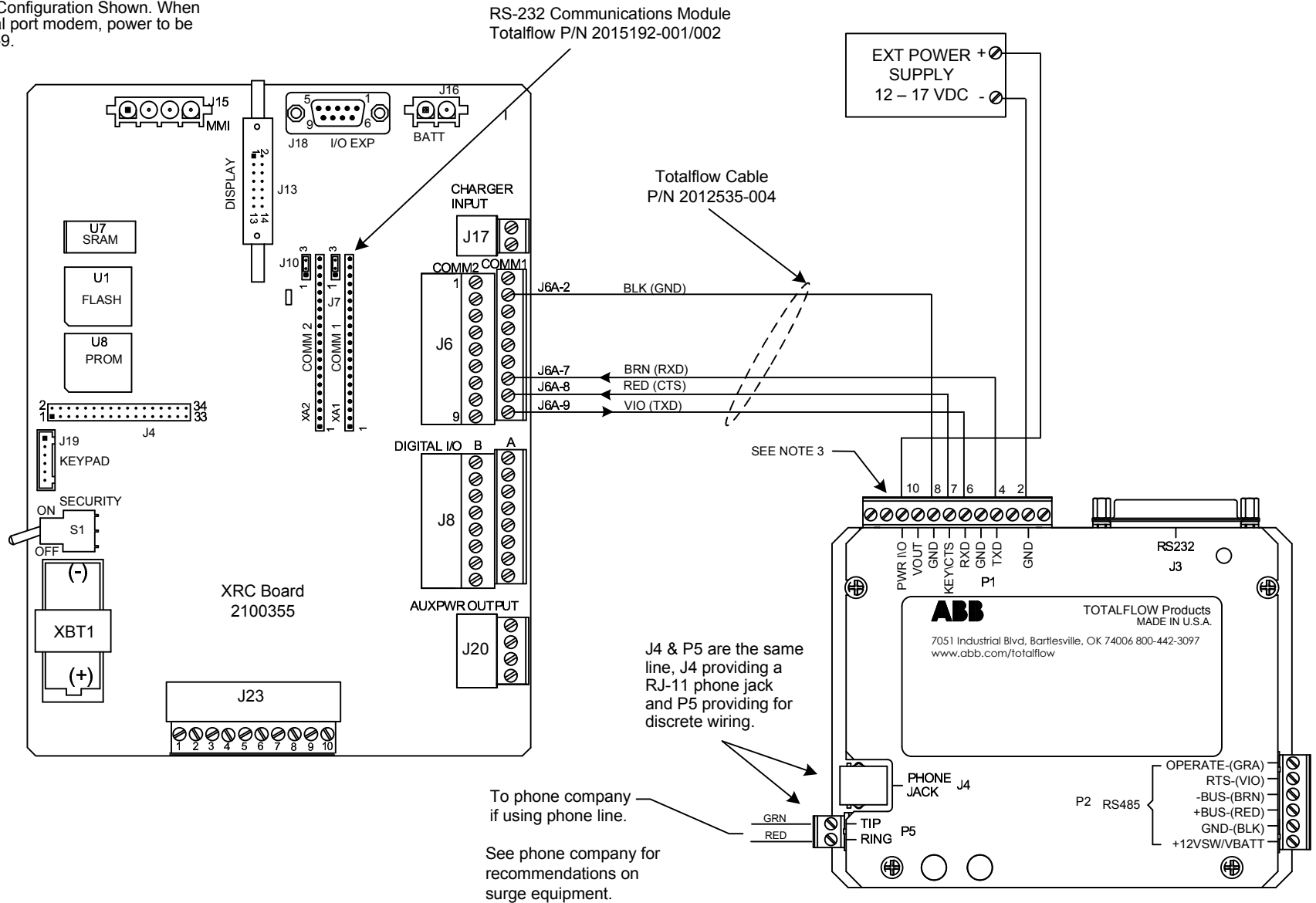


NOTES:

- WARNING**
Using a non-factory RS232 data cable between UC12 unit may result in damage and may void system warranty.
- All installations in hazardous locations must comply with requirements of Certification Drawing 2017275-CD.
- Dial-Up Modem Configuration Shown. When using dial-up dual port modem, power to be connected to P1-9.

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

SEE NOTE 3

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.

REF: 2100656-WI

	TOTALFLOW Products	ACTION D19341	DOC TYPE UD	TITLE XRC 6490\6790\6890 COMM 1 (2100355 BD) TO UC12 W/EXT CONTINUOUS POWER (RS-232)	DWG NO. 2102208	REV AB	SHEET 1 OF 1