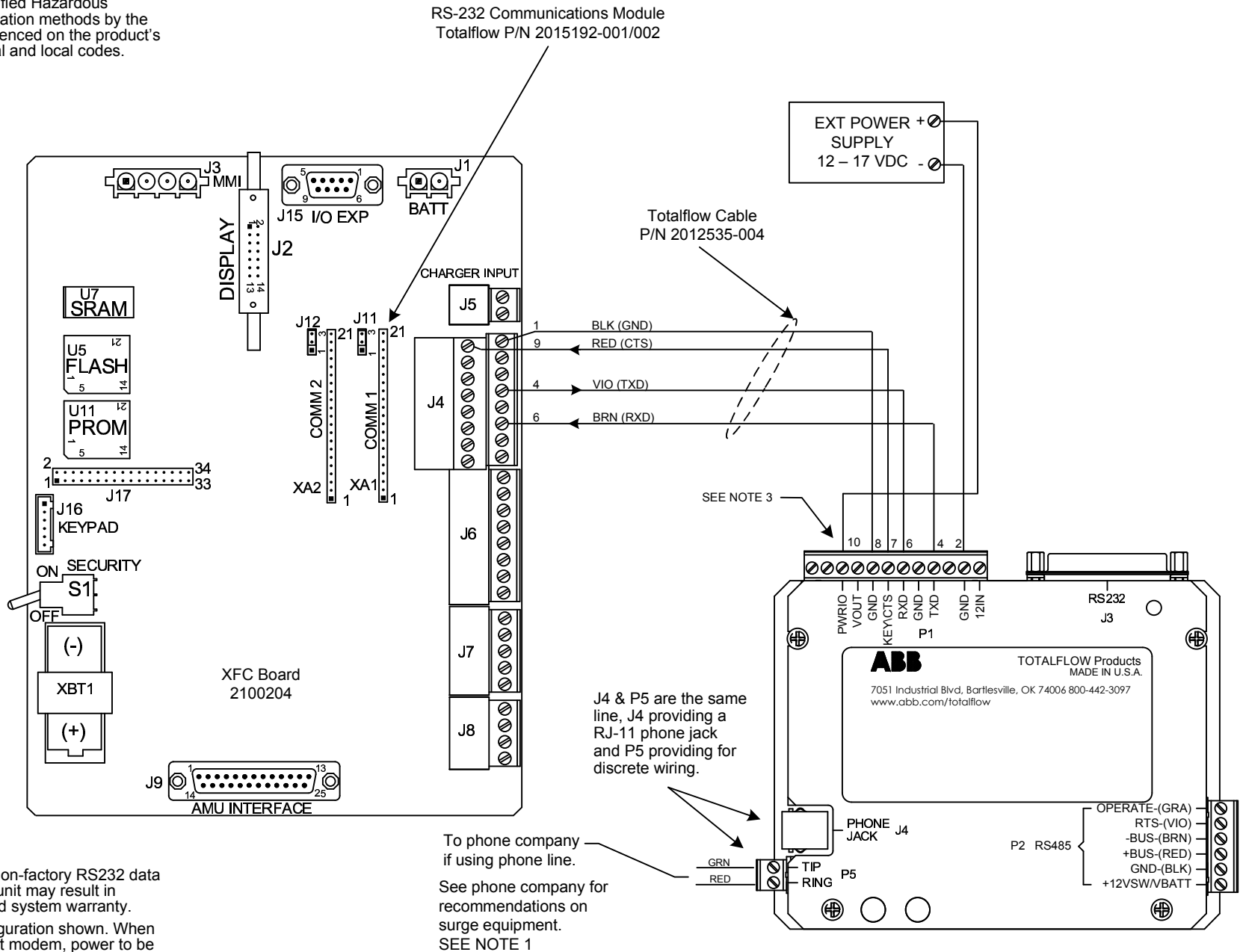


NOTES:

1. **WARNING:** This drawing does not illustrate completely the installation methods required for hazardous locations. Prior to any installation in a Classified Hazardous Location, verify installation methods by the Control Drawing referenced on the product's name tag and national and local codes.



2. **WARNING:** Using a non-factory RS232 data cable between UC12 unit may result in damage and may void system warranty.

3. Dial-Up modem configuration shown. When using dial-up dual port modem, power to be connected to P1-9.

REF: 2017398-WI

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|------------|-----------------------|--------|----------|---|---------|-----|--------|
| ABB | TOTALFLOW Products | ACTION | DOC TYPE | TITLE | DWG NO. | REV | SHEET |
| | | D19507 | UD | XFC COMM 1 (2100204 BD) TO UC12 W/ EXT CONTINUOUS PWR (RS-232) | 2101935 | AB | 1 OF 1 |