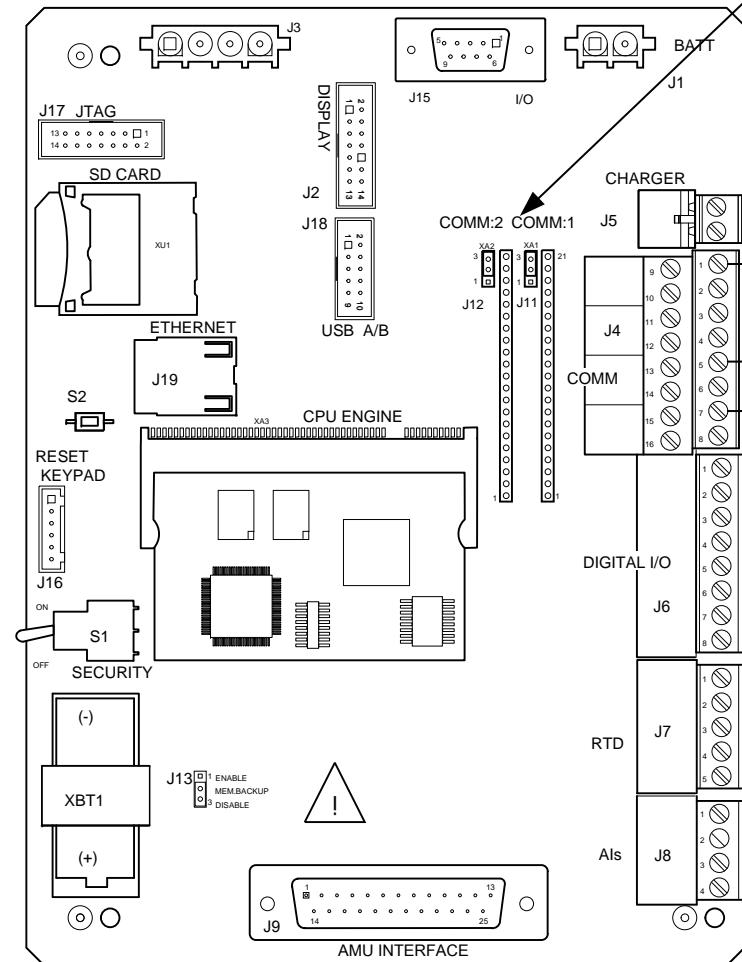


NOTES:

1. WARNING: This drawing does not illustrate 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. In this configuration, the Coriolis power is supplied by the customer.
3. Hart to Modbus converter must be placed in a non-hazardous area.



Plug in modules with smooth side of the module on the left which puts pin 1 on the bottom.

RS-485 Communications Module
Totalflow P/N 2015193-002/003

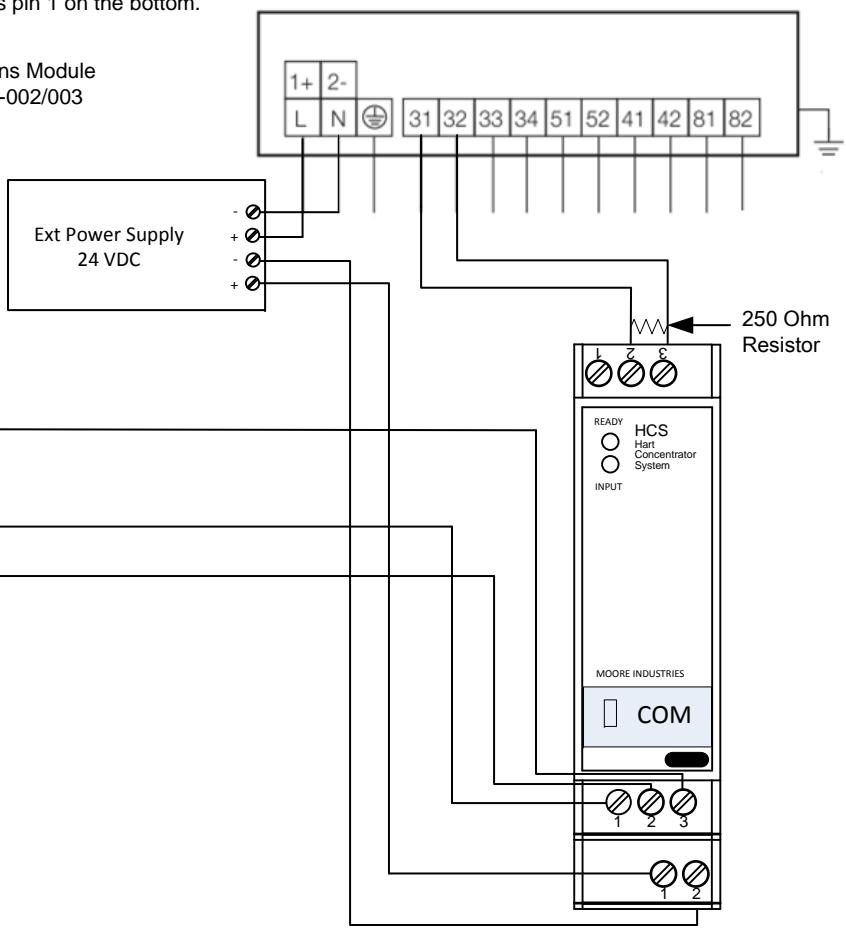


ABB FCB Coriolis Meter

REF: N/A



TOTALFLOW
Products

ACTION
L33591

DOC TYPE
UD

TITLE
XFCG4 BOARD (2103328) TO ABB FCB CORIOLIS METER
USING HART TO MODBUS CONVERTER

DWG NO.
2104918

REV
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SHEET
1 OF 1