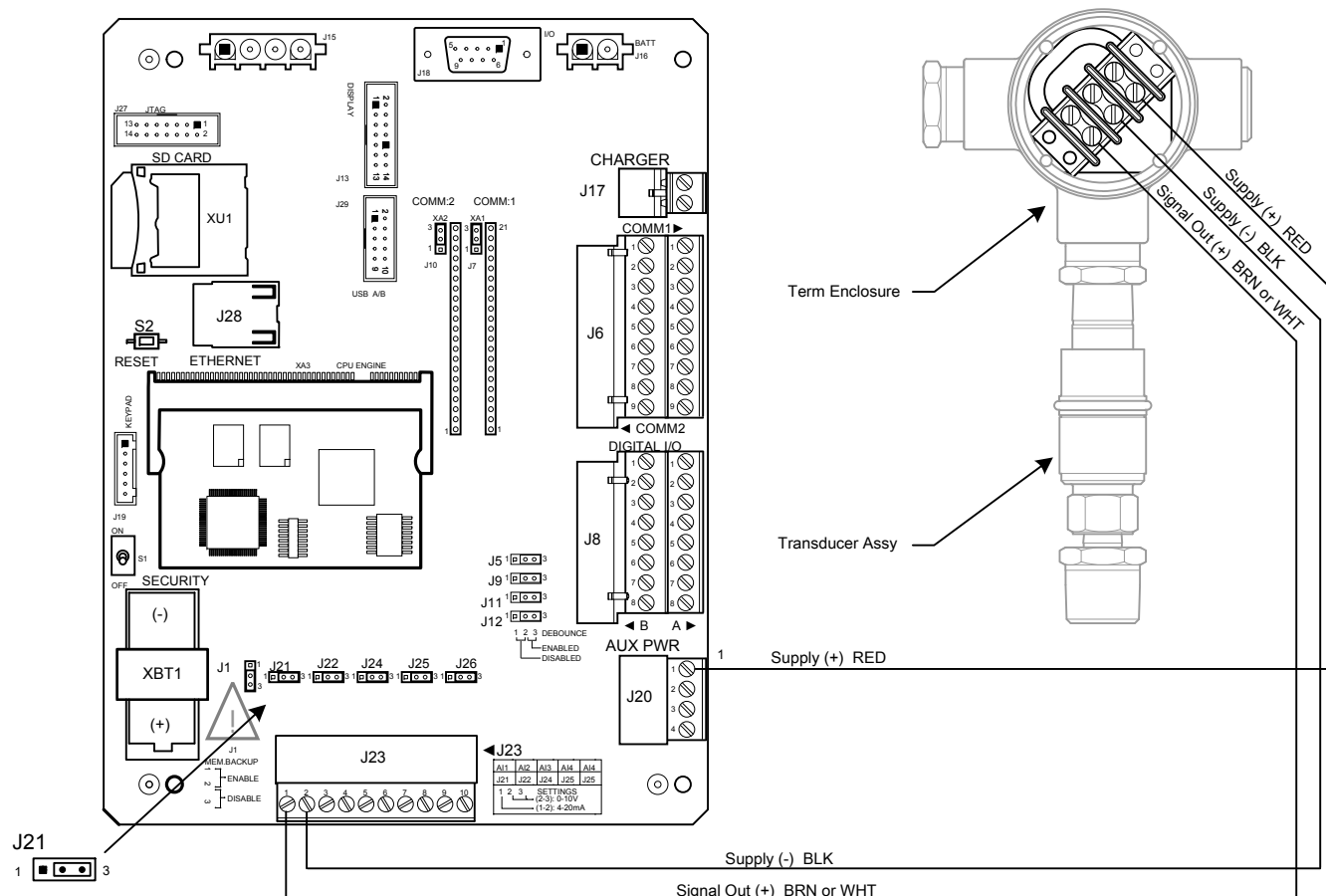


# NOTES:

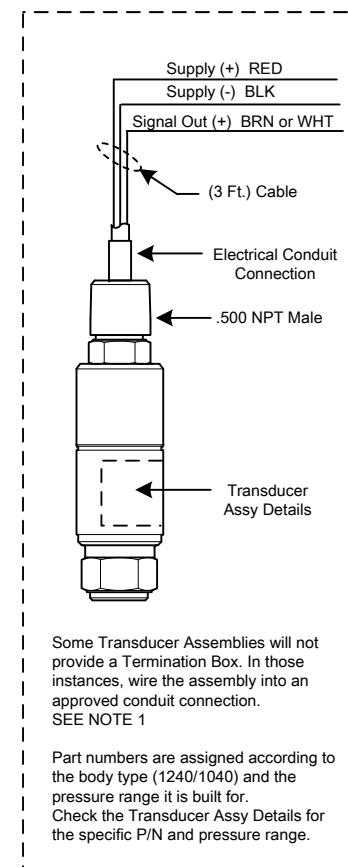
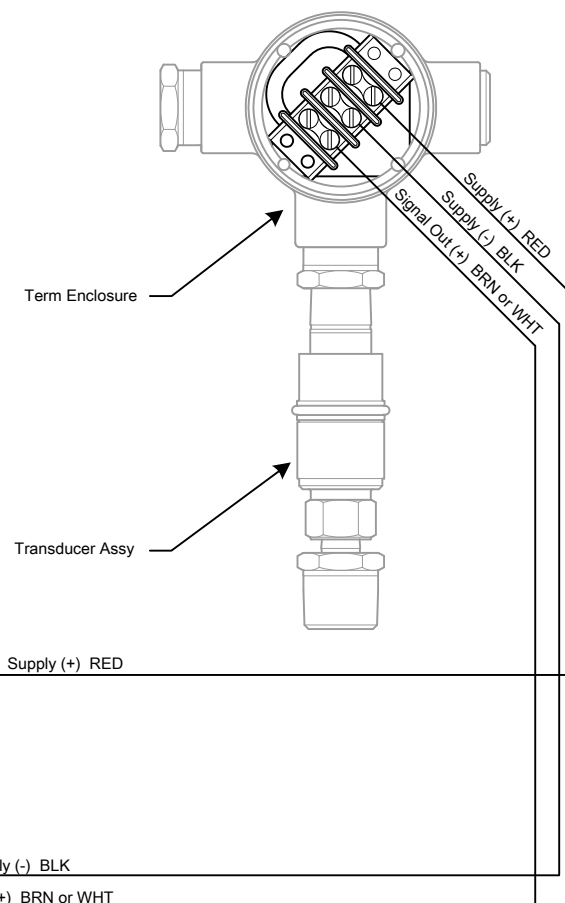
1. **WARNING:** This drawing does not completely illustrate the installation methods required for hazardous locations. Prior to any installation in a Classified Hazardous Location, verify installation methods by the Control Drawing referenced on the product's name tag and national and local codes.



The Jumpers J21, J22, J24, J25 & J26 are selections for Analog Input Pairs on J23 (Those are 1&2, 3&4, 5&6, 7&8 and 9&10, respectively).

Setting the jumpers Pin-1 to Pin-2 = 0-20mA  
Setting the jumpers Pin-2 to Pin-3 = 0-10V.


Any of the pairs may be selected for Signal Out (+). In this instance, the Transducer uses the AIs set to 0-10V on Pin-1 of J23; Jumper J21, Pin-2 to Pin-3, as shown.



Some Transducer Assemblies will not provide a Termination Box. In those instances, wire the assembly into an approved conduit connection.  
SEE NOTE 1

Part numbers are assigned according to the body type (1240/1040) and the pressure range it is built for. Check the Transducer Assy Details for the specific P/N and pressure range.

REF: N/A

 <b>TOTALFLOW</b> Products	ACTION L22038	DOC TYPE UD	TITLE XRC 6490/6790/6890 (2103022 BD) TO DRUCK 1040/ 1240 GP/AP TRANSDUCER OR WIKA GP TRANSDUCER	DWG NO. 2104129	REV AA	SHEET 1 OF 1
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