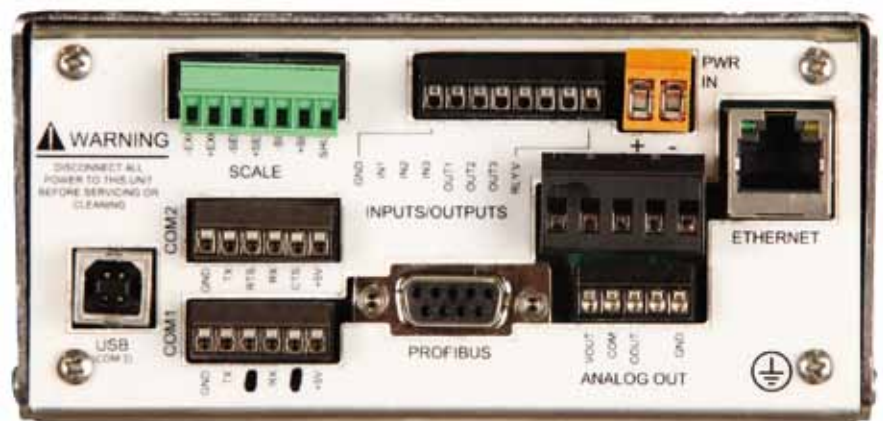




Customer Inquiries for successful Fieldbus interfacing

1080, Powerful panel-mount indicator/controller

1. What is the model/brand of PLC connecting to the 1080? (i.e. AB SLC 5/05, ControlLogix 555, Siemens, Modicon, etc.)
2. What are the capacity, division size and number of weight sensors in the scale?
3. Which values are to be communicated from the 1080 to the PLC? (gross, net, tare, etc.)
4. What numeric "types" values will be communicated between the PLC and the 1080? (i.e. integers, long, float, double, and are they signed or unsigned numbers.)
5. Does the 1080 need to respond to any commands from the PLC? (Remote zero, Pushbutton Tare, key in Tare, etc.)
6. What is the customer's first choice for a fieldbus interface? (DeviceNet, ControlNet, Ethernet/IP etc.)
7. What is the customer's second choice for the fieldbus interface? (DeviceNet, ControlNet, Ethernet/IP etc.)
8. If the customer plans to have an email sent from the indicator what is the (SMTP) host email server IP address?
9. Does the customer plan to use DHCP, auto IP addressing by the host?
10. What IP address, Mac ID, or node is going to be used with the 1080 indicator?



Avery Weigh-Tronix

Please call us or visit www.averyweigh-tronix.com for your nearest Avery Weigh-Tronix distributor

Avery Weigh-Tronix - UK
 Foundry Lane, Smethwick,
 West Midlands B66 2LP UK
info@awtxglobal.com
 Phone: +44 (0) 8453 66 77 88
 Fax: +44 (0) 121 224 8183



© Avery Weigh-Tronix group of companies 2010. All rights reserved. Avery Weigh-Tronix is a registered trade mark of the Avery Weigh-Tronix group of companies. This publication is issued to provide outline information only which, unless agreed by an Avery Weigh-Tronix group company in writing, may not be regarded as a representation relating to the products or services concerned. This publication was correct at the time of going to print however, Avery Weigh-Tronix reserves the right to alter without notice the specification, design, price or conditions of supply of any product or service at any time.