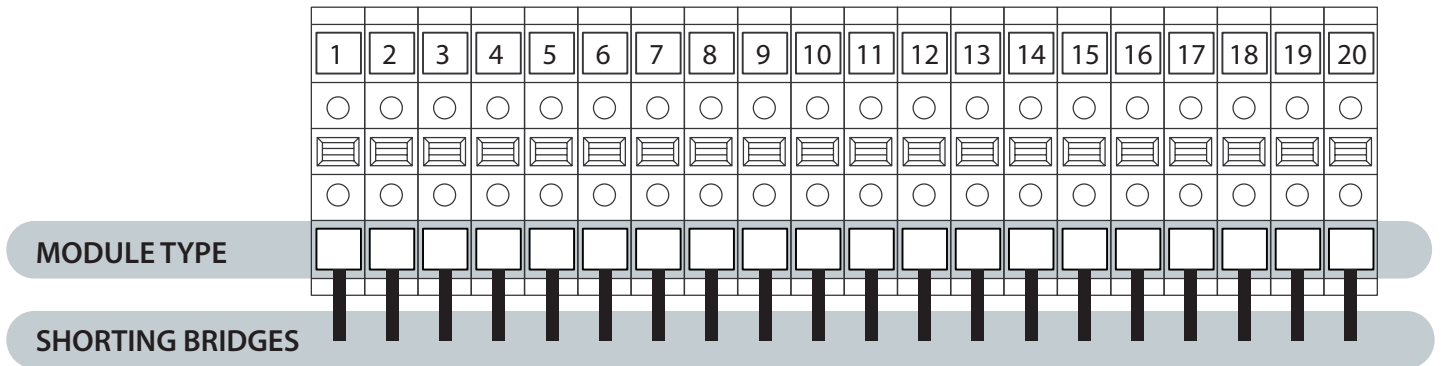


Custom Arrangement Form ITS Test Blocks / STP Test Plugs



STEP 1 ► SPECIFY QUANTITY OF MODULES

To specify quantity of modules put an X in the **MODULE TYPE** boxes of unwanted modules.

Example: = No module needed

STEP 2 ► SPECIFY MODULE FUNCTION

To specify module function put selected module function code into **MODULE TYPE** boxes.

Module Type Codes: = Current = Potential = Trip (DC Signal)

STEP 3 ► SPECIFY CURRENT SHORTING BRIDGES

To specify **SHORTING BRIDGES** connect black bars to designate location and length.

Current shorting takes place on the A-side (system side) upon test plug insertion into test block.

Example:

STEP 4 ► LABEL COLORS (OPTIONAL)

Default colors: Current = White Potential and Trip = Red

For custom label colors and/or inscriptions, please describe your needs: _____

Available Colors: = White = Yellow = Green = Violet = Red = Blue

STEP 5 ► SPECIFY ORDER DETAILS

Quantity of ITS Test Blocks: _____

Quantity of STP Test Plugs: _____

Include **Test Probes**: *yes* *no*

If yes, specify type and quantity of Test Probes:

Double Module Current w/ Shorting Bridge
STP-TP00C220

Quantity: _____

Single Module Potential & Trip
STP-TP00S120

Quantity: _____

4 Module Current w/ Shorting Bridge
STP-TP00C420

Quantity: _____

Include ITS Test Block **Dust Covers**: *yes* *no*

If yes, specify ITS Dust Cover Type: *see-through plastic* *metal, light gray*

Include **Panel**: *yes* *no*

Panel Size: *2U* *3U* *4U*

Description of Panel Arrangement: _____

STEP 6 ► ENGINEERING CONTACT INFORMATION

Contact information and signature of the engineer who designed the required configuration:

Name: _____ Signature: _____

Company: _____ Title: _____

Phone: _____ Fax: _____

Email: _____

**WHEN FORM IS COMPLETE PLEASE SCAN AND EMAIL TO MAIL@SECUCONTROL.COM
OR FAX TO 703.838.1661 TO RECEIVE A PRICE QUOTE OR PLACE AN ORDER.**