

Branom Instrument Co.

Since 1947

BRANOM
INSTRUMENTATION

Industrial Control Panel Application Datasheet:

Date: _____

Company Name: _____ Contact Name: _____

Email: _____ Phone No.: _____

Branom Sales Rep: _____

1) Is this application: New An update A replacement

2) Application Summary: _____

3) Will it be standalone or networked with another system(s)? Provide details as needed: _____

Communications: Modbus Ethernet IP RS-232 RS-485 Other _____

4) Installation Environment: Indoor Outdoor Direct Sunlight Wash Down

5) Agency Approvals: None UL

6) Enclosure Type: Polycarbonate Stainless Steel Other (specify) _____

7) Enclosure Rating: NEMA 1 NEMA 4 NEMA 4X Other (specify) _____

8) Provide pictures applicable to application, if available.

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9) Sketch/Drawing:

Revision 1.1

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10) Is there a need or desire for future expanded capability? Yes No

11) Space Limitations: _____

12) Power Available: 120VAC 240VAC 24VDC 12VDC Other _____

13) Amperage of existing system: _____; Not Applicable

14) Inputs:

- 4-20mADC 0-20mADC 0-10VDC 0-5VDC 0-1mADC digital
- T/C (specify type ____)
- RTD (specify type ____)
- Total number required: _____

15) Outputs:

- 4-20mADC 0-20mADC 0-10VDC 0-5VDC 0-1mADC digital
- Total number required: _____
- Relay(s), if applicable. (Select all that apply): Form A Form C SSR

16) Suggested Hardware: _____

Form Completed By: _____