

PRODUCT CONFIGURATION CHECKLIST

CIRCUIT BREAKERS

- Manufacturer _____
- Frame type _____
- Amps _____
- Rating plug/ Trip rating _____
- Voltage _____
- kAIC _____
- Number of poles _____
- Mounting hardware (adding new or replacing with existing hardware)
- Lugs (do you need 2-4) _____
- Accessories (shunt trip-voltage) _____

SAFETY SWITCHES

- Manufacturer _____
- Number of poles _____
- Number of wires _____
- Fusible or non-fusible _____
- Voltage _____
- Amps _____
- Do you require fuses _____
- Fuse class _____
- Enclosure- N1/N3R/N4X _____
- Accessories (AUX contact) _____

FUSES

- Manufacturer _____
- Type / class _____
- Amps _____
- Voltage _____
- kAIC _____
- Time delay or fast-acting _____

PANELS

- Manufacturer _____
- Amps _____
- Voltage _____
- Main lug or main breaker _____
- Three-phase/ single-phase _____
- 3ph/3wr or 3ph/4wr _____
- AIC rating _____
- Number of spaces- 18/30/42 _____
- Bus material- copper/aluminum _____
- Enclosure- N1/N3R _____
- Mounting type- flush or surface _____
- Top or bottom entry _____
- List of branch breakers _____

TRANSFORMERS

- Manufacturer _____
- Three-phase/single-phase _____
- Standard kVA _____
- Primary voltage (incoming) _____
- Secondary voltage (output) _____
- Winding material (aluminum or copper) _____
- Enclosure- N1/N3R/N4X _____
- Accessories (anti-vibration kit) _____

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