

BENSHAW INFORMATION WORKSHEET

CUSTOMER INFORMATION

Customer Name: _____ Date: _____
 End User: _____ Project: _____

STARTER INFORMATION SHEET

Please check one: SOFT STARTER FULL VOLTAGE

Motor Type

- Standard Induction
- Synchronous: Excitation Voltage: _____
Excitation Current: _____
- Wound Rotor: Rotor Volts: _____
Rotor Current: _____

Application: _____

Incoming Voltage: 1Ø: _____ 3Ø: _____

Horsepower: _____ KW: _____ FLA: _____

Disconnect: No
 Yes: Fusible Breaker

Bypass Contactor Required: Yes No

Chassis: Yes No

Enclosure: Indoor Outdoor

NEMA Type: 1 12 4 4X 3R

Control Transformer Required: Yes No

Pilot Devices (please specify: ie. start/stop, run lights etc): _____

Keypad: Yes No

Power Factor Correction Required: No

Yes: Kvar Required: _____

Braking Required: Yes No

VFD INFORMATION SHEET

Motor Type

Inverter duty rated: Yes No

Application: _____

Incoming Voltage: 1Ø: _____ 3Ø: _____

Input Line Frequency: _____

Horsepower: _____ KW: _____ FLA: _____

Disconnect: No
 Yes Fusible Breaker

Enclosure Indoor Outdoor

NEMA Type: 1 12 4 4X 3R

Load: Standard (VT) Heavy (CT)

Ambient Temperature Range: _____

Minimum Temperature: _____

Maximum Temperature: _____

Distance from line to VFD: _____

Distance from VFD to Motor: _____

NOTES



Contact EnerLink for application support in Alberta, British Columbia, Yukon, and NWT
 780-912-1020, hello@enerlinkcorp.com
www.enerlinkcorp.com



Low voltage solid state starters • Medium voltage solid state starters • Variable frequency drives
 Redi-start contactors, starters & motor protection relays • Pump panels • DC injection brake • Integrated power factor correction products
 Custom engineered products • Standard Benschaw products