

BOP – Basic Operator Panel

Operating Instructions



1. Safety Information



- The BOP can be fitted to and removed from the inverter whilst power is applied.
- If the BOP has been set as the I/O control (P0700 = 1), the drive will stop if the BOP is removed.
- The BOP does not have an individual UL listing. When the BOP is fitted to the inverter the complete unit becomes a UL listed system.

2. Operating Instructions

For instructions on fitting the BOP to the inverter, please refer to the MICROMASTER 420 Operating Instructions (Appendix A)

For a complete functional description of the BOP, please refer to the MICROMASTER 420 Operating Instructions (Section 3).

To submit any suggestions for improvements,
please visit the Siemens Standard Drives Web Site
at <http://www.siemens.de/micromaster>



G 8 5 1 3 9 - K 1 7 9 2 - U 5 0 0 - A 2

Order Number:
6SE6400-5AT00-1AP0
Printed in England
Drawing Nr.
G85139-K1792-U500-A2

Siemens plc
Automation & Drives
Standard Drives Division
Varey Road,
Congleton, CW12 1PH

United Kingdom