

TOSHIBA

HVAC ADJUSTABLE SPEED DRIVES COMMUNICATION OPTIONS



Q7 SERIES

Reliability in motion™

D



Reliability in motion™

One of the Largest Selections of Network Communication Interfaces Available

Toshiba's Adjustable Speed Drives are easily integrated into your control system, giving you powerful information access and control capabilities, while reducing installation costs.

- **Drive Information:** Integrating the drive into your control system allows access to monitor, control and diagnostic data.
- **Reduce Cabling:** Thick bundles of control wires are eliminated. The same set of wires connects all products on the network.
- **Fast Communication:** Up to 12 Mb.

Q7 External Networks Include:

- RS485/RS232
- Modbus RTU
- Modbus Plus
- Profibus DP
- DeviceNet
- Ethernet TCP/IP
- Ethernet IP
- Johnson Controls Metasys N2

Q7 Networks Included on the ASD Nanocom:

- Johnson Controls Metasys N2
- Modbus RTU

Remote I/O, Modbus+, Profibus, Metasys N2, DeviceNet, and Tosline, are trademarks of Allen-Bradley, AEG Schneider Automation, Profibus Trade Organization, Johnson Controls, ODVA and Toshiba, respectively.

ADJUSTABLE SPEED DRIVES MOTORS CONTROLS UPS INSTRUMENTATION PLC

TOSHIBA

**TOSHIBA INTERNATIONAL CORPORATION
INDUSTRIAL DIVISION**

13131 West Little York Road, Houston, Texas 77041
Tel 713/466-0277 Fax 713/466-8773
US 800/231-1412 Canada 800/872-2192 Mexico 001/800/527-1204
www.tic.toshiba.com
Copyright 12/2004 Toshiba International Corporation

Available Through:

