# Index

# Α

Address assigning a hardware address, 15 conventions, 20 setting the dip switch, 15

Addressing conventions, 20

# В

Bezel, 5 Bit-of-Word, 22

# С

Cable requirements, 9 cables, 10 shielded cable, 12, 13

Communications Master, 9

Connector specification, 10 Programming cable, 10

Connector specifications, 12, 13 PLC-to-Panel cable, 10

Control relays, 24, 25, 27. 29

Cutout area for panel, 8

# D

DCM, 12, 13 DCU, 12, 13 Dimensions for mounting, 8 *Direct*SOFT, 2

#### G

GE Series 1, 12, 13

# 

Internal Relays, 22

# L

Labels, 5 Preparing labels, 5 Template, 5

Legend, 5

#### Μ

Memory mapping, 17

#### Ν

NEMA, 7

# Index-2

# 0

Octal numbers, 24, 25 OP-9001, 9,16 OP-CMCON-1, 12, 13 OP-CMCON-2, 12, 13

# Ρ

Power supply, 14 Product support, 17, 18

# R

Remapping, 22, 26 Ribbon cable, 9 RS422, 16

# S

SIMATIC, 12, 13 SLC500, 12, 13 5/03, 12, 13 Slice I/O, 12, 13 Specifications, 7

# Т

Termination resistor, 15 TI305, 12, 13 TI405, 12, 13