Honeywell Honeywell Series Service Manual

2MLI-CPUU

1. Description

Max. I/O: 6,144Pts, 4M Program Memory, IEC, Enhanced

3. Product Information

Max. I/O: 6,144Pts, 4M Program Memory, IEC, Enhanced

2MLI-CPUU | Honeywell | MasterLogic-200 Series

Manufacturer : Honeywell

Part Number : 2MLI-CPUU

MasterLogic-200 Series

Operation system : Reiterative operation, fixed cycle operation, constant scan

I/O Control system : Scan synchronous batch processing system(refresh system), direct system by command

Program language : Ladder Diagram, SFC (Sequential Function Chart), ST(Structure Text)

Operator : 18

Basic function : 136 types + real number operation function

Basic function block : 43

Program memory capacity : 3.5 MB

I/O points(installable) : 6,144 points

Max. I/O memory contact : 131,072 points

Symbolic variable area(A) : 512KB (max. 256KB retain settable)

I variable(I) : 16KB

O variable(Q) : 16KB

Direct variable : M : 256KB (max. 128KB retain settable)

www.autronexa.com