

1785-L80C15

Allen Bradley PLC - PLC 5

Technical Specifications:	
Manufacturer	Rockwell Automation
Brand	Allen-Bradley
Part Number/Catalog No.	1785-L80C15
Module Type	ControlNet PLC-5 Processor
Processor	PLC-5/80C
Max User Memory Words	100 Kilowords
Battery-Backed Static RAM	Yes
EEPROM Program Backup Option (using 1785-ME16, -ME32, -ME64, and -M100)	Yes
Protected Memory	No
Max Total I/O	Forcible 3072 (any mix) or 3072 in + 3072 out (complementary), Nonforcible 50176
Max Analog I/O	Forcible 3072 and Nonforcible 50176
I/O Scan Time Per Rack	ControlNet I/O 0.5 ms (average); Universal Remote I/O 10 ms at 57.6 kbits/s, 7 ms at 115.2 kbits/s, 3 ms at 230.4 mbits/s
Max I/O Chassis Total	125
Max I/O Chassis Extended Local	0
Max I/O Chassis Universal Remote	60
RS-232-C/422-A/423- A Ports	1
Control Coprocessor Expansion Port	Yes

DO Supply Inc. DOES NOT WARRANT THE COMPLETENESS, TIMELINESS OR ACCURACY OF ANY OF THE DATA CONTAINED on this PDF document. ALL INFORMATION CONVEYED HEREBY IS PROVIDED TO USERS "AS IS." IN NO EVENT SHALL DO Supply Inc. BE LIABLE FOR ANY DAMAGES OF ANY KIND INCLUDING DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL, LOSS PROFIT OR DAMAGE.

Product Images







