



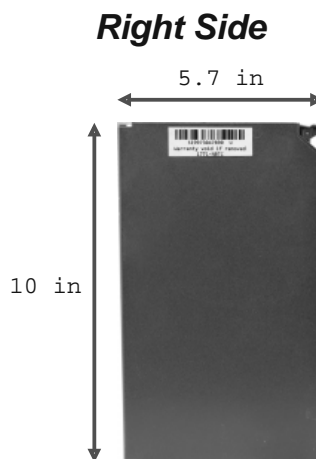
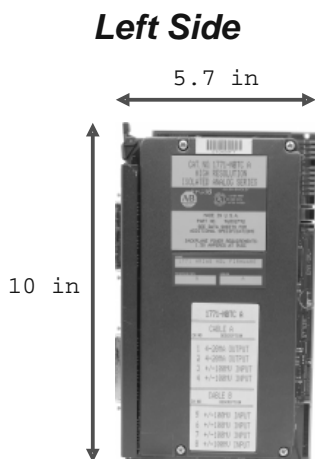
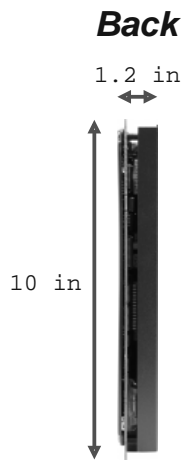
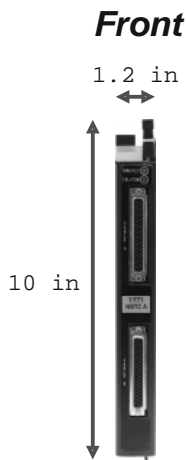
1771-NBTC

Allen Bradley PLC – PLC 5

Technical Specifications:

| | |
|-------------------------------|--|
| Manufacturer | Rockwell Automation |
| Brand | Allen-Bradley |
| Part Number/Catalog No. | 1771-NBTC |
| Module Type | N-Series Analog I/O Module |
| Number of Inputs | 6 Inputs |
| Input Types | TC/Milivolt |
| Input Resolution | +/- 100 Milivolts (3.3 Microvolts/bit); B, R, S, Thermocouple (0.3 Celsius/bit, 0.6 Fahrenheit/bit); E, J, K, T, Thermocouple (0.1 Celsius/bit, 0.2 Fahrenheit/bit) |
| Number of Outputs | 2 Outputs |
| Output Type | Current |
| Output Resolution | 0-25 Miliamperes (3.20 Microamperes/bit) |
| RTP Choice | 1771-RTP1 |
| Backplane Current | 1.6 Amperes |
| Data Format | BDC or Natural Binary |
| Typical AC Signal Delay (Off) | 45 (+/- 15) ms |
| Typical DC Signal Delay (Off) | 50 ms |
| Wiring Arm | 1771-WH |
| Model Status | Earlier Model |

Product Images



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