



Allen-Bradley BASIC Module User's Manual (Cat. No. 1771-DB)

Use This Update With:

Publication 1771-6.5.34, BASIC Module (Cat. No. 1771-DB) User's Manual, dated July, 1987.

Connecting a T1, T2, T3 or T4 Industrial Terminal to the Program Port

Use the following table to determine which keyboards you can use with your 1770-TA Monitor.

1770-TA Monitor

Terminal	Series A	Series B
1770-T3 Terminal 1770-FD Keyboard ¹ Series A, Revision H	not applicable	Use Port C cable configuration. Refer to (figure 4.3) in your user's manual.
1770-T3 terminal 1770-FD Keyboard ¹ Series C, Revision H	not applicable	Use Port C cable configuration. Refer to (figure 4.3) in your user's manual.
1770-T3 Terminal 1770-FD Keyboard ¹ Series G, Revision H	not applicable	Use Port C cable configuration. Refer to (figure 4.3) in your user's manual.
1770-T1 Terminal 1770-FC Keyboard	Use Port B cable configuration. Refer to (figure 4.3B) below	2
1770-T1 Terminal 1770-FA Keyboard	Use Port B cable configuration. Refer to (figure 4.3B) below	2
1770-T4 Terminal 1770-FE Keyboard Series A, Revision F	not applicable	Use Port C cable configuration. Refer to (figure 4.3) in your user's manual.

¹ If your firmware revision is earlier than the following you should update your keyboard to the latest revision

1770-FD Series A, Revision H
1770-FD Series B, Revision H
1770-FD Series C, Revision A
1770-FE Series A, Revision F

² **Important:** Do not use a 1770-FC or 1770-FA keyboard with a 1770-TA, Series B monitor for this application. You cannot select Channel C as the main active port.

Allen Bradley Basic Module Manual Programming

Mike Tooley



Allen Bradley Basic Module Manual Programming:

Instrument Engineers' Handbook, Volume Three Bela G. Liptak, 2002-06-26 *Instrument Engineers Handbook Third Edition Volume Three Process Software and Digital Networks* provides an in depth state of the art review of existing and evolving digital communications and control systems While the book highlights the transportation of digital information by buses and networks the total coverage doesn't stop there It describes Programmable Controllers & Designing Sequential Logic Robert Filer, George Leinonen, 1992 *Instrument Engineers' Handbook, Volume Two* Bela G. Liptak, 2018-10-08 The latest update to Bela Liptak's acclaimed bible of instrument engineering is now available Retaining the format that made the previous editions bestsellers in their own right the fourth edition of *Process Control and Optimization* continues the tradition of providing quick and easy access to highly practical information The authors are practicing engineers not theoretical people from academia and their from the trenches advice has been repeatedly tested in real life applications Expanded coverage includes descriptions of overseas manufacturer's products and concepts model based optimization in control theory new major inventions and innovations in control valves and a full chapter devoted to safety With more than 2000 graphs figures and tables this all inclusive encyclopedic volume replaces an entire library with one authoritative reference The fourth edition brings the content of the previous editions completely up to date incorporates the developments of the last decade and broadens the horizons of the work from an American to a global perspective Bela G. Liptak speaks on Post Oil Energy Technology on the AT T Tech Channel Fundamentals of CIM Technology David L. Goetsch, 1988 **Systems I**, 1986 Programmable Controllers Thomas A. Hughes, 1997 This newly revised edition of *Programmable Controllers* discusses all phases of programmable controller applications from systems design and programming to installation maintenance and start up Used as a resource by thousands of technicians and engineers this applications based book provides a clear and concise presentation of the fundamental principles of programmable controllers for process and machine control Increased coverage of all five standard PLC programming languages Ladder Diagram Function Block Diagram Sequential Function Chart Instruction List and Structured Text and the addition of numerous programming applications and examples clearly explain each programming language **Subject Guide to Children's Books in Print 1997** Bowker Editorial Staff, R R Bowker Publishing, 1996-09 Subject Guide to Books in Print, 2001 **Electrical Engineer's Reference Book** M. A. Laughton, D.F. Warne, 2002-09-27 For ease of use this edition has been divided into the following subject sections general principles materials and processes control power electronics and drives environment power generation transmission and distribution power systems sectors of electricity use New chapters and major revisions include industrial instrumentation digital control systems programmable controllers electronic power conversion environmental control hazardous area technology electromagnetic compatibility alternative energy sources alternating current generators electromagnetic transients power system planning reactive power plant and FACTS controllers electricity

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