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NRAQ.E134045 Programmable Controllers

[Page Bottom](#)

Programmable Controllers

[See General Information for Programmable Controllers](#)

ABB CONTROL INC
1206 HATTON RD
WICHITA FALLS, TX 76302 USA

E134045

Analog timer, Cat. No. 07 TI200R1.

Expansion units, Cat. Nos. 07KR220R4, -228R4, -240R5, -264R4, -228R5, -240R6, -220R6, -228R2, -240R4, 07KT220R1, -228R2, -240R2, -264R1.

High speed counter module, Cat. No. 07ZB200R1.

Interface module, Cat. No. 07IF200R1.

Programmings, Cat. Nos. 07PG200R1, -20R1.

Programmable controllers, Cat. Nos. 07EA220R1, -240R1, -264R2, -220R2, -240R3, -264R4, -220R3, -220R4, 07PR201R1, -210R1, 07SK201R2.

T200 System consisting of the following:

Programmable Controllers, Open Type, Series Advant Controller 31, Basic Unit Models 07 KT 91, 07 KT 92, 07 KT 93, 07 KT 93-S, KT 94-S, KT 95-S, KT 96-S, KT 97-S, KT 98-S, 07 KT 94, 07 KT 95, 07 KT 96, 07 KT 97, 07 KT 98.

Open Type, Model AC500 and S500 Series, Terminal Base Models TB511-ARCNET, TB511-ETH, TB521-ARCNET, TB521-ETH, TB541-ARCNET, TB541-ETH; Terminal Unit Models TU505, TU506, TU515, TU516, TU531, TU532; CPU Unit Models PM571, PM571-ETH, PM571-ARCNET, PM581, PM581-ETH or PM581-ARCNET. Communication Coupler Modules CM572, CM575, CM577, CM578; Analog Input/Output Module Model AX522; Digital Input/Output Modules DX522 or DC532; Digital Input Module Model DI524; Decentral I/O Module DC505-FBP.

Accessories for AC500 and S500 series: MC502, TK501, TK502, TA524, TA525, TA526.

Communications modules, Model 07 KP 90, 07 KP 92, 07 KP 93, 07 KP 94 or 07 MK 92; Model 07 KP 95 or 07 TC 91 for use with 07 KR 91, 07 KT 92, 07 KT 93, 07 KT 94, 07 KT 95, 07 KT 96 or 07 KT 97.

Analog Input Modules, Model 07 AI 91, 07 AI 90-S.

Digital Input/Output Modules, Model 07 DC 91, 07 DC 92.

Digital Input Modules, Model 07 DI 92, 07 DC 92.

Analog Input/Output Module, Model 07 AC 91.

Digital Output Module, Model 07 DO 90-S.

Dummy module, Cat. No. 07 BA 60.

Input/Output devices, Cat. No. 07, followed by EB, followed by 60, 61, 62, 63, 64, 66 or 67. Cat. No. 07 followed by AB, followed by 60, 61, 62, 63, 67 or 68. Cat. No. 07 followed by EA, followed by 60, 61, 62, 63, 66 or 67. Cat. No. 07 followed by AA, followed by 60, 61, 62 or 63. Cat. Nos. 07 EI 60 and 07 ZG 60.

Logic and Processing modules, Cat. No. 07 ZE followed by 60, 61, 62 or 63. Cat. No. 07 PS followed by 60, 61, 62 or 63. Cat. No. 07 PR followed by 62 or 63. Cat. No. 07 BR followed by 60 or 61. Cat. No. 07 ZB 69. Cat. Nos. 07 ZB 60, 07 ZB 60, 07 BV 60, 07 KP 62, 07 KP 64, 07 KP 60, 07 KT 60, 07 CS 61, 07 UD 60, 07 IR 60 and 07 PO 60.

Power supply, Cat. No. 07NG, followed by 60, 61, 63, 66 or 68.

Programming module, Cat. No. 07BG60RXXX.

Sub-rack, Cat. No. 07, followed by BE or BT, followed by 60, 61, 62 or 69 .

Fieldbuses, Cat. Nos. AS, DNP21, PDP21, MRP21, PDP-22, PDP22-FBP may be followed by additional suffix.

All Cat. Nos. followed by RX, may be followed by XX, where X is any number 1-9.

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[Page Top](#)

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