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Programmable Controllers for Use in Hazardous Locations Certified for Canada

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See General Information for Programmable Controllers for Use in Hazardous Locations Certified for Canada

ABB AUTOMATION PRODUCTS GMBH　　　　　　　　　　　　　　　　　　　　　　　E332693
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Class I, Division 2, Groups A, B, C and D.

Programmable controllers, Open Type, AC500 and S500 Series, all may be followed by -XC, basically consisting of Terminal Base Models TB511-ARCNET, TB511-ETH, TB 711F, TB521-ARCNET, TB521-ETH, TB541-ARCNET, TB541-ETH; Terminal Unit Models TU505, TU 705F, TU506, TU510, TU 710F, TU 706F, TU515, TU 715F, TU516; TU520-ETH, TU531, TU532; TU552-CS31; TU551-CS31; TU582-S, TU518, TU509, TU 709F, TU517, TU 716F; TU 731F, TU 732F and Listed Accessories for use with AC500/S500 series, all may be followed by -XC, CPU Unit Models PM571, PM572, PM573 could be followed by ETH or ARCNET, PM581, PM 783F, PM582 may be followed by -ARCNET or -ETH, EC581-ARCNET, PM590 may be followed by -ARCNET or -ETH, PM591, may be followed by -ARCNET or -ETH; PM592 may be followed by -ARCNET or -ETH, PM595-4ETH, may be followed by -F or -M, PM583 and EC583 may be followed by -ETH or -ARCNET, BCU06-ETH; SM560-S; Communication Coupler Modules CM572-DP, CM 772F, CM575-DN, CM574-RS, CM574-RCOM, CM577-ETH, CM579-PNIO, CM579-ETHCAT, CM578-CN; CM588-CN; CM579-PNIO, CM597-ETH, CM589-PNIO, CM589-PNIO-x, x may be followed by additional digits, CM592-DP, CM598-CN, Analog Input/Output Module Models AX522, AX 722F, AX521, AX 721F, AO523, AO 723F, AI523, AI531, AI 731F, AI 723F, AC522, AC 722F; AI581-S; Digital Input/Output Modules DX522, DX 722F, DX531, DX 731F, DC532, DA501, CI502-PNIO, CI522-MODTCP, CI542-DP, CI582-CN, CI512-ETHCAT, DC 732F, DC541-CM, DC523, DC 723F, DC522, DC 722F, DA 701F, CD522, CD 722F; DX581-S; Digital Input Module Model DI524, DI 724F; Decentral I/O Module DC505-FBP, DC 705F, DC551-CS31, DC551-08L1 or CI590-CS31; Analog and Digital Input/Output Module Models CI592-CS31, CI501-PNIO, CI511-ETHCAT, CI521-MODTCP, CI541-DP, CI 741-F, CI581-CN; Decentral Communication Module Models CI504-PNIO, CI506-PNIO; Digital Output Module Model DO524; Digital Input Module Model DI581-S.

Accessories: MC502 - SD Memory Card; TA521 - Lithium Battery; TA523 - Pluggable Marker Holder; TA524 - Dummy Coupler Module; TA525 - Plastic Markers; TA526 - Wall mounting accessory and TK501, TK502, TK 701F - Programming Cables.

Programmable controllers, Open Type, AC500-eCo Series PM554-T, PM554-T-ETH, PM564-T, PM564-T-ETH, PM554-R, PM564-R, PM564-R-ETH, PM554-R-AC, PM564-R-AC, PM564-R-ETH-AC, PM554-TP, PM554-TP-ETH, PM564-TP, PM564-TP-ETH, PM566-TP-ETH, PM554-RP, PM564-RP, PM564-RP-ETH, PM554-RP-AC, PM564-RP-AC, PM564-RP-ETH-AC, PM556-TP-ETH, AX561, AI561, AO561, AI562, AI563, DX561, DO561, DO562, DI561, DI562, DC561, DC562, DX571, DO571, DI571, DI572, DO572, DO573, FM562 and Listed Accessories for use with AC500-eCo series TA562-RS-RTC, TA562-RTC, TA562-RS, TK503, TK504, TA566, TA560-BAT, TA570, MC503.

Accessories: TA562-RS-RTC - Combined Real Time Clock option with RS485 serial adapter COM2 for CPU's PM554 and PM564; TA562-RTC - Real Time Clock option for CPU's PM554 and PM564; TA562-RS - RS485 serial adapter; TK503, TK504 - Programming cable, TK506 - Programming cable; TA566 - Wall mounting accessory; TA560 - For use with TA562-RS-RTC and TA562-RS. TA570; MC503 - SD-Card adapter.

Programmable controllers, CP620, CP620-WEB, CP630, CP630-WEB, CP635, CP635-B, CP635-WEB, CP651, CP651-WEB, CP661, CP661-WEB, CP651, CP651-WEB, CP665, CP665-WEB, CP676, CP676-WEB.

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