

6RA7000 - 0MV62 - 0 - Z

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Plain text, where necessary

Options	Codes	Order No..
Technology software in the basic converter ("Free function blocks") (for orders at a later date, please quote factory serial number of converter)	S00	6RX1700-0AS00
Module terminal expansion (CUD2)	K00	6RX1700-0AK00
DriveMonitor PC - PMU (RS232) connecting cable, 3m		9AK1012-1AA00
User-friendly operator control panel (OP1S) AOP1 adapter for mounting OP1A in cubicle door, including 5 m connecting cable PMU-OP1S connecting cable, 3m PMU-OP1S connecting cable, 5m		6SE7090-0XX84-2FK0 6SX7010-0AA00 6SX7010-0AB03 6SX7010-0AB05
Electronics power supply 24 V DC	L05	6RY1703-0CM24
LBA Local bus adapter for the electronics box LBA is always needed to install supplementary boards (see Section 5.3.2)	K11	6SE7090-0XX84-4HA0
ADB Adapter board ADB is always needed to install CBC, CBP, EB1, EB2, SBP and SLB boards	K01, K02 ⁵⁾	6SE7090-0XX84-0KA0
SBP Pulse encoder evaluation board ^{1) 2) 3)} (miniature-format board; ADB required)	C14, C15 C16, C17 ⁵⁾	6SX7010-0FA00
EB1 Terminal expansion board ³⁾ (miniature-format board; ADB required)	G64, G65 G66, G67 ⁵⁾	6SE7090-0XX84-0KB0
EB2 Terminal expansion board ³⁾ (miniature-format board; ADB required)	G74, G75 G76, G77 ⁵⁾	6SE7090-0XX84-0KC0
SLB SIMOLINK board ^{1) 3)} (miniature-format board; ADB required)	G44, G45 G46, G47 ⁵⁾	6SX7010-0FJ00
CBP2 Communications board with interface for SINEC- L2-DP, (PROFIBUS) ^{1) 3)} (miniature-format board; ADB required)	G94, G95 G96, G97 ⁵⁾	6SX7010-0FF05
CBC Communications board with interface for CAN protocol ^{1) 3)} (miniature-format board; ADB required)	G24, G25 G26, G27 ⁵⁾	6SX7010-0FG00
CBD Communications board with interface for DeviceNet protocol ^{1) 3)} (miniature-format board; ADB required)	G54, G55 G56, G57 ⁵⁾	6SX7010-0FK00
SCB1 Serial Communication Board 1 (Master for SCI1 and SCI2 with FO link) ^{3) 4)}		6SE7090-0XX84-0BC0
SCI1 Serial Communication Interface 1 (terminal expansion with FO link to SCB1) for attachment to DIN EN 50022 rail ⁴⁾		6SE7090-0XX84-3EA0