NRAQ.E120869
Programmable Controllers

If you notice a change to your NRAQ Listing Card, click here to learn more.

Page Bottom

Programmable Controllers

See General Information for Programmable Controllers

SIEMENS AG
Breslauer Strasse 5
90766 Fuerth, GERMANY

E120869

Investigated to ANSI/UL 508

Accessories for operator panels, open type, "HOST INTERFACE UNIT" Model(s) A5E00126836, A5E00126843, A5E00188955, A5E00188956

Accessories for operator panels, open type, "REMOTE INTERFACE UNIT" Model(s) A5E00126757, A5E00126822, A5E00188958

Accessories for operator touch panels OEM host interface Model(s) 6AV7 681-xxxxx-xxxx

Accessories for operator touch panels, open type, "HOST MODULE FO LINK Series" Model(s) 1FO A5E00182930, 2FO A5E00182928, 4FO A5E00160021

Accessories for operator touch panels, open type, "OEM PC670 12FO" Model(s) A5E00227852

Accessories for operator touch panels, open type, "OEM PC670 1FO" Model(s) A5E00227851, A5E00227852

Accessories for operator touch panels, open type, "OEM PC670 2FO" Model(s) A5E00227851

Accessories, operators Model(s) 6AV3 500-....., 6ES5 393-....., 6ES5 396-....., 6ES5 782-.....

Accessories, programmers Model(s) 6ES5 605-, 6ES5 615-

Accessory Open type Weighing Module, "Siwarex" Model(s) 7MH4138-6AA00-0BA0

Communication modules, "LOGO!" Model(s) EIB, 6BK1 700-0BA00-...., LON, 6BK1 700-0BA10-...., LON, 6BK1 700-0BA30-....

Communication modules, open type, "PC IO BASE 400" Model(s) 6ES7 648-2CE20-0AA0, 6ES7 648-2CE40-0BA0, 6ES7 648-2CE40-0CA0, PC IO MOD ANALOG 020, PC IO MOD DIGITAL 010

COROS Series display units, interface submodules Model(s) 6AV3 970-1XB00, 6AV3 970-1XB10, 6AV3 971-1BA.., 6AV3 971-1CA.., 6AV3 971-1NA.., 6GK1 548-0AA00

COROS Series display units, text display units Model(s) TD10, 6AV3 010-1DK00, TD10, 6AV3 010-1EL00, TD20, 6AV3 020-1EL00

COROS Series operator panel units Model(s) OP20, 6AV3 520-1DK00, OP20, 6AV3 520-1EL00, OP25, 6AV3 525-1EA01, OP25, 6AV3 525-1EA41, OP35, 6AV3 535-1FA01, OP35, 6AV3 535-1FA41, OP35, 6AV3 535-1TA01, OP35, 6AV3 535-1TA41, OP35, 6AV3 535-7UA43

CPU, I/O power supplies Model(s) 6ES7 211-1AD30-0XB0, 6ES7 211-1BD30-0XB0, 6ES7 211-1HD30-0XB0, 6ES7 212-1AD30-0XB0, 6ES7 212-1BD30-0XB0, 6ES7 212-1HD30-0XB0, 6ES7 214-1AE30-0XB0, 6ES7 214-1BE30-0XB0, 6ES7 214-1HE30-0XB0

CPUs, open type, "SIPLUS Series " Model(s) 6AG1 052-1CC00-2BA5, 6AG1 052-1CC00-2BA6, 6AG1 052-1FB00-2BA5, 6AG1 052-1FB00-2BA6, 6AG1 052-1HB00-2BA5, 6AG1 052-1HB00-2BA6, 6AG1 052-1MD00-2BA5, 6AG1 052-1MD00-2BA6, 6AG1 052-2CC00-2BA5, 6AG1 052-2CC00-2BA6, 6AG1 052-2CC00-2BY5, 6AG1 052-2FB00-2BA5, 6AG1 052-2FB00-2BA6, 6AG1 052-2FB00-2BY5, 6AG1 052-2HB00-2BA5, 6AG1 052-2HB00-2BA6, 6AG1 052-2HB00-2BY5, 6AG1 052-2MD00-2BA5, 6AG1 052-2MD00-2BA6, 6AG1 052-2MD00-2BY5, 6AG1 055-1CB00-2BY0, 6AG1 055-1CB00-2XB0, 6AG1 055-1FB00-2BY1, 6AG1 055-1FB00-2XB1, 6AG1 055-1HB00-2BY0, 6AG1 055-1HB00-2XB0, 6AG1 055-1MA00-2BY0, 6AG1 055-1MA00-2XB0, 6AG1 055-1MB00-2BY1, 6AG1 055-1MB00-2XB1, 6AG1 055-1MM00-2BY0, 6AG1 055-1PB00-2BY0, 6AG1 055-1PB00-2XB0, 6AG1 211-0AA23-2XB0, 6AG1 211-0BA23-2XB0, 6AG1 211-1AD30-2XB0, 6AG1 211-1AD30-4XB0, 6AG1 211-1AD30-5XB0, 6AG1 211-1BD30-2XB0, 6AG1 211-1BD30-4XB0, 6AG1 211-1BD30-5XB0, 6AG1 211-1HD30-2XB0, 6AG1 211-1HD30-4XB0, 6AG1 211-1HD30-5XB0, 6AG1 212-1AB23-2XB0, 6AG1 212-1AD30-2XB0, 6AG1 212-1AD30-4XB0, 6AG1 212-1AD30-5XB0, 6AG1 212-1BB23-2XB0, 6AG1 212-1BD30-2XB0, 6AG1 212-1BD30-4XB0, 6AG1 212-1BD30-5XB0, 6AG1 212-1HD30-2XB0, 6AG1 212-1HD30-4XB0, 6AG1 212-1HD30-5XB0, 6AG1 214-1AD23-2XB0, 6AG1 214-1AE30-2XB0, 6AG1 214-1AE30-4XB0, 6AG1 214-1AE30-5XB0, 6AG1 214-1BD23-2XB0, 6AG1 214-1BE30-2XB0, 6AG1 214-1BE30-4XB0, 6AG1 214-1BE30-5XB0, 6AG1 214-1HE30-2XB0, 6AG1 214-1HE30-4XB0, 6AG1 214-1HE30-5XB0, 6AG1 216-2AD23-2XB0, 6AG1 216-2BD23-2XB0

Enclosed Type, Industrial, Programmable controllers, "Panel series Simatic HMI" Model(s) 6AV2145-8GB00-0AA0, 6AV2145-8GB01-0AA0, 6AV7466-5MA01-0AA0, 6AV7466-5MA02-0AA0, 6AV7466-6MA01-0AA0, 6AV7466-6MA02-0AA0, 6AV7466-6MA02-1CS0, 6AV7466-8MA01-0AA0, 6AV7466-8MA02-0AA0

Enclosed, Programmable controllers Model(s) Antenna for Read/Write Modules RF250R, RF250R I/O Link and RF350R :ANT8(6GT2398-1CF10)

Antenna for Read/Write Modules RF250R, RF250R I/O Link and RF350R:ANT3 (6GT2398-1CD40-0AX0 and 6GT2398-1CD30-0AX0)

Antenna for Read/Write Modules RF250R, RF250R I/O Link and RF350R:ANT3S(6GT2398-1CD60-0AX0 and 6GT2398-1CD50-0AX0)

Expansion modules Model(s) 6ES7 221-1BF30-0XB0, 6ES7 221-1BH30-0XB0, 6ES7 222-1BF30-0XB0, 6ES7 222-1BH30-0XB0, 6ES7 222-1HF30-0XB0, 6ES7 222-1HH30-0XB0, 6ES7 223-0BD30-0XB0, 6ES7 223-1BH30-0XB0, 6ES7 223-1BL30-0XB0, 6ES7 223-1PH30-0XB0, 6ES7 223-1PL30-0XB0, 6ES7 231-4HD30-0XB0, 6ES7 232-4HA30-0XB0, 6ES7 232-4HB30-0XB0, 6ES7 234-4HE30-0XB0, 6ES7 241-1AH30-0XB0, 6ES7 241-1CH30-0XB0

Feld switches, pink boxes, open type, "DEMATIC System" Model(s) A5E00275177

Front panel mounted Programmable controller Model(s) OP012T, 6FC5203-0AF06-1AA1

I/O devices, open type, "SIPLUS Series " Model(s) 6AG1 221-1BF22-2XB0, 6AG1 221-1BF30-2XB0, 6AG1 221-1BF30-4XB0, 6AG1 221-1BH22-2XA0, 6AG1 221-1BH30-2XB0, 6AG1 221-1BH30-4XB0, 6AG1 222-1BF22-2XB0, 6AG1 222-1BF30-2XB0, 6AG1 222-1BF30-4XB0, 6AG1 222-1BH30-2XB0, 6AG1 222-1BH30-4XB0, 6AG1 222-1HF22-2XB0, 6AG1 222-1HF30-2XB0, 6AG1 222-1HF30-4XB0, 6AG1 222-1HH30-2XB0, 6AG1 222-1HH30-4XB0, 6AG1 223-0BD30-2XB0, 6AG1 223-0BD30-4XB0, 6AG1 223-0BD30-5XB0, 6AG1 223-1BF22-2XB0, 6AG1 223-1BH22-2XB0, 6AG1 223-1BH30-2XB0, 6AG1 223-1BH30-4XB0, 6AG1 223-1BL22-2XB0, 6AG1 223-1BL30-2XB0, 6AG1 223-1BL30-4XB0, 6AG1 223-1HF22-2XB0, 6AG1 223-1PH22-2XB0, 6AG1 223-1PH30-2XB0, 6AG1 223-1PH30-4XB0, 6AG1 223-1PL22-2XB0, 6AG1 223-1PL30-2XB0, 6AG1 223-1PL30-4XB0, 6AG1 231-0HC22-2XB0, 6AG1 231-4HD30-2XB0, 6AG1 231-4HD30-4XB0, 6AG1 231-7PB22-2XA0, 6AG1 231-7PB22-2XY0, 6AG1 232-0HB22-2XB0, 6AG1 232-4HA30-2XB0, 6AG1 232-4HA30-4XB0, 6AG1 232-4HA30-5XB0, 6AG1 232-4HB30-2XB0, 6AG1 232-4HB30-4XB0, 6AG1 234-4HE30-2XB0, 6AG1 234-4HE30-4XB0, 6AG1 235-0KD22-2XB0, 6AG1 241-1AH30-2XB0, 6AG1 241-1AH30-4XB0, 6AG1 241-1CH30-2XB0, 6AG1 241-1CH30-4XB0, 6AG1 277-0AA22-2XA0

Open Type Programmable controller, SIPLUS CMS1200 System Model(s) Module SM 1281 CONDITION MONITORING, consisting of cat. no. 6AT8007-1AA10-0AA0

Open Type Programmable controllers Model(s) Panel series Simatic Panel 1900 OEM DMG, consisting of cat. no. 6AV7294-6KC00-0MG0

Simatic System S7-300 or SPPA-T3000, consisting of cat. no. 6ES7677-1ED10-....

Open type, Programmable controllers, "SIMATIC Series" Model(s) 6AV2144-6JC00-0WE0

Open type, Programmable controllers, "SIPLUS Rail System, control units" Model(s) 6AG1153-2BA10-2XY0, 6AG2131-6BH00-4BA0, 6AG2131-6FD00-4BB1, 6AG2131-6TF00-4CA0, 6AG2132-6BD20-4BA0, 6AG2132-6BF00-4CA0, 6AG2132-6BH00-4BA0, 6AG2134-6GD00-4BA1, 6AG2134-6HB00-1CA1, 6AG2134-6HD00-4BA1, 6AG2134-6PA00-4BD0, 6AG2135-6HD00-4BA1, 6AG2136-6BA00-1CA0, 6AG2136-6DB00-1CA0, 6AG2136-6PA00-1BC0, 6AG2137-6AA00-1BA0, 6AG2137-6BD00-1BA0, 6AG2138-6AA00-1BA0, 6AG2155-5AA00-1AC0, 6AG2155-5AA00-4AB0, 6AG2155-6AU00-1CN0, 6AG2155-6AU00-4BN0, 6AG2158-3AD01-1XA0, 6AG2193-6AF00-4AA0, 6AG2193-6AR00-4AA0, 6AG2193-6BP00-4BA0, 6AG2193-6BP00-4BD0, 6AG2193-6BP00-4DA0, 6AG2193-6BP00-4DA1, 6AG2193-6BP20-4BA0, 6AG2193-6BP20-4BB1, 6AG2193-6BP20-4DA0, 6AG2193-6BP20-4DC0, 6AG2212-1AE40-1XB0, 6AG2214-1AG40-1XB0, 6AG2221-1BF32-1XB0, 6AG2222-1BF32-1XB0, 6AG2222-1HF32-1XB0, 6AG2223-0BD30-1XB0, 6AG2223-1BH32-1XB0, 6AG2223-1PL32-1XB0, 6AG2231-5PD32-1XB0, 6AG2232-4HD32-1XB0, 6AG2241-1AH32-1XB0, 6AG2241-1CH32-1XB0, 6AG2242-5DX30-1XE0, 6AG2243-1JX30-1XE0, 6AG2243-5DX30-1XE0, 6AG2510-1SJ01-1AB0, 6AG2511-1AK01-1AB0, 6AG2511-1AK01-4AB0, 6AG2512-1SK01-1AB0, 6AG2516-3AN01-4AB0, 6AG2516-3FN01-1AB0, 6AG2521-1BH00-4AB0, 6AG2521-7EH00-4AB0, 6AG2522-1BH01-4AB0, 6AG2522-5EH00-4AB0, 6AG2522-5HF00-1AB0, 6AG2526-1BH00-1AB0, 6AG2526-2BF00-1AB0, 6AG2531-7KF00-1AB0, 6AG2531-7NF10-1AB0, 6AG2532-5HD00-1AB0, 6AG2647-0AH11-1AX0

Open type, Programmable controllers, "SIPLUS Series" Model(s) 6AG1647-0AA11-2AX0, 6AG1647-0AD11-2AX0, 6AG1647-0AE11-4AX0, 6AG1647-0AF11-4AX0, 6AG1647-0AG11-4AX0, 6AV2143-6GA02-0SN0

Open type, Programmable controllers, "SIPLUS system" Model(s) 6AG1040-1LA00-2AA0, 6AG1040-1LA01-2AA0, 6AG1055-0AA00-2BA0, 6AG1435-2AD00-4AA0, 6AG1455-2AD00-4AA0

Open type, Programmable controllers, "SIPLUS System HMI" Model(s) 6AG1123-2DB03-2AX0, 6AG1123-2GA03-2AX0, 6AG1123-2GB03-2AX0, 6AG1123-2JB03-2AX0, 6AG1123-2MA03-2AX0, 6AG1123-2MB03-2AX0

Open type, Programmable controllers, "SIPLUS System S7-1200" Model(s) 6AG1212-1AE40-2XB0, 6AG1212-1AE40-4XB0, 6AG1212-1BE40-2XB0, 6AG1212-1BE40-4XB0, 6AG1212-1HE40-2XB0, 6AG1212-1HE40-4XB0, 6AG1214-1AG40-2XB0, 6AG1214-1AG40-4XB0, 6AG1214-1AG40-5XB0, 6AG1214-1BG40-2XB0, 6AG1214-1BG40-4XB0, 6AG1214-1BG40-5XB0, 6AG1214-1HG40-2XB0, 6AG1214-1HG40-4XB0, 6AG1214-1HG40-5XB0, 6AG1215-1AG40-2XB0, 6AG1215-1AG40-4XB0, 6AG1215-1AG40-5XB0, 6AG1215-1BG40-2XB0, 6AG1215-1BG40-4XB0, 6AG1215-1BG40-5XB0, 6AG1215-1HG40-2XB0, 6AG1215-1HG40-4XB0, 6AG1215-1HG40-5XB0, 6AG1222-1HF32-2XB0, 6AG1223-1BH32-2XB0, 6AG1241-1AH32-2XB0, 6AG1241-1AH32-4XB0, 6AG1241-1CH30-5XB1, 6AG1278-4BD32-2XB0 and 6AG1278-4BD32-4XB0.

6AG1221-1BF32-2XB0, 6AG1221-1BF32-4XB0, 6AG1221-1BH32-2XB0, 6AG1221-1BH32-4XB0, 6AG1222-1BF32-2XB0, 6AG1222-1BF32-4XB0, 6AG1222-1BH32-2XB0, 6AG1222-1BH32-4XB0, 6AG1222-1HF32-4XB0, 6AG1222-1HH32-2XB0, 6AG1222-1HH32-4XB0, 6AG1222-1XF32-2XB0, 6AG1222-1XF32-4XB0, 6AG1223-1BH32-4XB0, 6AG1223-1BL32-2XB0, 6AG1223-1BL32-4XB0, 6AG1223-1PH32-2XB0, 6AG1223-1PH32-4XB0, 6AG1223-1PL32-2XB0, 6AG1223-1PL32-4XB0, 6AG1223-1QH32-2XB0, 6AG1223-1QH32-4XB0, 6AG1231-4HD32-4XB0, 6AG1231-4HF32-4XB0, 6AG1231-5ND32-4XB0, 6AG1231-5PD32-2XB0, 6AG1231-5PD32-4XB0, 6AG1231-5PF32-2XB0, 6AG1231-5PF32-4XB0, 6AG1231-5QD32-4XB0, 6AG1231-5QF32-4XB0, 6AG1232-4HB32-4XB0, 6AG1232-4HD32-2XB0, 6AG1232-4HD32-4XB0, 6AG1234-4HE32-2XB0, 6AG1234-4HE32-4XB0, 6AG1241-1CH32-2XB0, 6AG1241-1CH32-4XB0, 6AG1542-5DX00-7XE0

Open type, Programmable controllers, "Siwarex" Model(s) SIWAREX WP521 ST, Cat. No. 7MH4980-1AA01, SIWAREX WP522 ST, Cat. No. 7MH4980-2AA01

Operator panel units Model(s) WS400-20EL, 6FM1 420-1CA0

Operator panels, "Panel PC 670 DEZENTRAL" Model(s) 6AV7 661-3AA00-0BT0, 6AV7 66x-xCxxx-xxxx

Operator panels, "Panel PC 870 DEZENTRAL" Model(s) 6AV7 761-2XA03-0BX0, 6AV7 76x-xCxxx-xxxx

Operator panels, "SIMATIC C7 Series" Model(s) SIPLUS C7-635, 6AG1 935-2SB00-4AC0, SIPLUS C7-635, 6AG1 935-2SB01-4AC0

Operator touch panels, "OEM zentr Series, Panel 15" Touch" Model(s) A5E00160017

Operator touch panels Model(s) 6AV7 661-xxxxx-xxxx, 6AV7 764-0xxxx-xxxx, OEM dez. Panel 15" Touch FO

Panel Mount Type, Industrial, Programmable controllers, "Panel series Simatic HMI" Model(s) 6AV2144-8MC20-0AA0, 6AV7466-6MA00-0AA0

Panel systems, "OEM Series, PC870 15" Touch" Model(s) 6AV7 764-0AAxx-xxxx

Panel systems , "OEM Series, Panel PC670" Model(s) 6AV7 661, followed by -1 or -2, followed by -AA00, followed by x, followed by -AF or -BQ, followed by -x.

Power supply modules, "SIPLUS Series " Model(s) 6AG1 305-1BA80-2AA0, 6AG1 307-1EA80-2AA0

Power supply modules Model(s) 6AG1 307-1KA01-4AA0

PRB segment controllers Model(s) 6ES7 972-4AA50-0XA0

Profibus AFD (Automatic Field Distributor), enclosed type Model(s) 6ES7 157-0AF81-....

Profibus AFS (Automatic Field Splitter), enclosed type, " " Model(s) 6ES7 157-0AF82-....

Profibus-DP power rail boosters Model(s) 6ES7 972-4AA02-0XA0

Programmable compressor controllers, "SICOMP-IMC01S" Model(s) 6BK1200-0AA10-...., 6BK1200-0AA20-...., 6BK1200-0AB10-...., 6BK1200-0AB20-....

Programmable compressor controllers, "SIGMA AIR MANAGER CONTROL" Model(s) 6BK1 200-0HA00-0..0, 6BK1 200-0JC00-0..0, 6BK1 200-0JD00-0..0, 6BK1 200-0KC00-0..0, 6BK1200-0BB00-0..0, 6BK1200-0HA10-0..0

programmable controller, read/write module Model(s) RF250R, 6GT2821-5AC10, RF250R, 6GT2821-5AC40

Programmable Controllers, "LOGO!" Model(s) Open type programmable controller, LOGO! CMK2000, consisting of cat. no. 6BK1700-0BA20-0AA0

Programmable Controllers, "Panel series Simatic HMI" Model(s) 6AV2145-6KB10-0AS0, 6AV2145-6KB20-0AS0

Programmable controllers, "SIMATIC System S5-100U" Model(s) 6ES5 460-7LA13, 6ES5 465-7LA12, 6ES5 465-7LA13, 6ES5 470Lx1..

Programmable controllers, "Sinaut-ST7 Modem Series" Model(s) 6NH781, followed by 0, followed by -0, followed by AA followed by 10, 20, 30 or 40.

Programmable controllers, "Sinaut-ST7 TIM Series" Model(s) 6NH780, followed by 0 or 8, followed by -3 or -4, followed by AA or AD followed by 00, 20, 30, 40 or 90.

Programmable controllers, "SIPLUS System HMI" Model(s) 6AG1647-0AA11-2AX0, 6AG1647-0AD11-2AX0

Programmable controllers, "SIPLUS System S7-1200" Model(s) 6AG1214-1AF40-5XB0, 6AG1214-1HF40-5XB0, 6AG1226-6BA32-5XB0, 6AG1226-6DA32-5XB0, 6AG1226-6RA32-5XB0

Programmable controllers Model(s) Consisting of: plug-in power supplies, with or without plug-in holders and cable diagnostic units-BT200.

Consisting of: Ultrasonic position encoder modules, SM338 (6ES7 338-7U-0.), Weighing modules, SIWAREX M (7MH4 5.3-1....), SIWAREX U (7MH4 601-1.A01.); Intermediate module, SIWAREX PI (7MH4 710-5A).

Panel series Simatic HMI, consisting of cat. nos. 6AV2124-5DC00-1AC0, 6AV2144-8JC10-0AA0, 6AV2144-8QC10-0AA0, 6AV2144-8JC10-0SL0, 6AV2144-8QC10-0SL0, 6AV2144-8MC10-0AC0, 6AV2144-6JB10-1WP0, 6AV7466-1TA00-0AA0, 6AV7466-1TA01-0AA0, 6AV7466-5MA00-0AX0, 6AV7466-5MA00-0AA0, 6AV2144-6JC00-0GW0 and 6AV2144-6MC00-0GW0, , 6AV2144-6JC10-0AL0, 6AV2144-6QC10-0AL0, 6AV2144-6XC10-0AL0, 6AV2143-6GA00-0SN0, 6AV2143-6GB00-0AA0, 6AV7466-8MA00-0AX0, 6AV7466-8MA00-0AA0, 6AV7466-8MA00-0MT0, 6AV7466-8MA10-0AX0, 6AV7466-8MA10-0AA0, 6ES7292-0AA50-1AA0, 6ES7292-0AA50-0AA0.

System I/O manager: Basic modules 6ES7 925-2AA00-0AA0 or 6ES7 925-2BA00-0AA0; Wiring boards 6ES7 925-3AA00-0AA0, -0AB0 or -0AC0.

Programmable controllers, enclosed type Model(s) SIMATIC controller ET 200R-W or ET 200R-H, may be followed by suffixes, consisting of: 6ES7 143-2BH50-...., 6ES7 143-2BH00-.....

Programmable controllers, industrial USB Hub 4 Model(s) 6AV6 671-3AH00-0AX0

Programmable controllers, open type, "SIPLUS System S7-1200" Model(s) 6AG1211-1AE31-2XB0, 6AG1211-1AE31-4XB0, 6AG1211-1BE31-2XB0, 6AG1211-1BE31-4XB0, 6AG1211-1HE31-2XB0, 6AG1211-1HE31-4XB0, 6AG1212-1AE31-2XB0, 6AG1212-1AE31-4XB0, 6AG1212-1BE31-2XB0, 6AG1212-1BE31-4XB0, 6AG1212-1HE31-2XB0, 6AG1212-1HE31-4XB0, 6AG1214-1AG31-2XB0, 6AG1214-1AG31-4XB0, 6AG1214-1AG31-5XB0, 6AG1214-1BG31-2XB0, 6AG1214-1BG31-4XB0, 6AG1214-1BG31-5XB0, 6AG1214-1HG31-2XB0, 6AG1214-1HG31-4XB0, 6AG1214-1HG31-5XB0, 6AG1215-1AG31-2XB0, 6AG1215-1AG31-4XB0, 6AG1215-1AG31-5XB0, 6AG1215-1BG31-2XB0, 6AG1215-1BG31-4XB0, 6AG1215-1BG31-5XB0, 6AG1215-1HG31-2XB0, 6AG1215-1HG31-4XB0, 6AG1215-1HG31-5XB0, 6AG1221-3AD30-5XB0, 6AG1221-3BD30-5XB0, 6AG1222-1AD30-5XB0, 6AG1222-1BD30-5XB0, 6AG1223-3AD30-5XB0, 6AG1223-3BD30-5XB0, 6AG1231-5PF30-2XB0, 6AG1231-5QD30-4XB0, 6AG1231-5QF30-4XB0, 6AG1241-1CH31-2XB0, 6AG1241-1CH31-4XB0, 6AG1242-5DX30-2XE0, 6AG1243-5DX30-2XE0, 6AG1277-1AA10-4AA0

Programmable controllers, open type Model(s) CMS2000 VIB-MUX, 6AT8002-2AA00, Siflow FCO70 Ex, 7ME4120-2DH21-0EA0, Siflow FCO70, 7ME4120-2DH20-0EA0, SIPLUS CMS2000, 6AT8 002-1AA00

SIMATIC HMI Series keyboard modules Model(s) 6AV3 673-1CA01

SIMATIC HMI Series operator panel units Model(s) OP27: 6AV3 627-1JK00, -1LK00, 6AV3 627-5..00, -6..00 or OP37: 6AV3 637-1LL.., -1ML.., 6AV3 637-5..00, -6..00 or Models OP37PRO: 6AV3 541-0AA0, or OP37HK, OP37HK STN: 6AV3 637-7AB..-.... or OP47, OP47-10, OP47-12: 6AV3 647-1ML.. or 6AV3 647-6CG2.-.AF., 6AV3 647-2ML..-...., 6AV3 647-2MM..-...., 6AV3 647-7CG22-.... or 6AV3 647-5..00, -6..00, 6AV3 647-7BG2., -7BX1. with AT-Slot Extension: 6AV3 673-1CA.. and Keyboard Module: 6AV3 572 -1AB.., 6AV3 672 -1CA.., 6AV3 673 -1CA..

SIMATIC HMI Series push button panels, " " Model(s) PP17-I, 6AV3 688-3CD13-....

SIMATIC HMI Series push button panels Model(s) 6AV3 688-3ED13-...., PP17-I PROFIsafe, 6AV3 688-4CX02-...., PP7, 6AV3 688-3AA03-....

SIMATIC HMI Series touch panels Model(s) TP27-10", 6AV3 627-1QL00, TP27-10", 6AV3 627-1QL01, TP27-10", 6AV3 627-5..00*, TP27-6", 6AV3 627-1NK00, TP27-6", 6AV3 627-1QK00, TP27-6", 6AV3 627-5..00*, TP37, 6AV3 637-1PL00, TP37, 6AV3 637-5..00*

SIMATIC operator panels, "MP 270" Model(s) 6AV6-0A.1.-...., 6AV6-5A.0.-...., 6AV6-5A.1.-...., 6AV6-5A.2.-....

SIMATIC, TEK climate controls, open type Model(s) 6AV6675-5XA00-0AX0

SIMODRIVE system enclosure back parts 19" RWH for panel Series P16 Model(s) 6AV7 672-6GDXX-XXXX

SIMODRIVE system extension units 15" for panel Series P22 Model(s) 6AV6 674-0KG00-0AA0

SIMODRIVE system extension units 19" left for panel Series P24 Model(s) 6AV6 674-0KH00-0AA0

SIMODRIVE system extension units 19" right for panel Series P24 Model(s) 6AV6 674-0KJ00-0AA0

SIMODRIVE system operator panels Model(s) SINUMERIK 810D Series, SINUMERIK 840D Series

SIMODRIVE system panels, "Q Series" Model(s) 6AU*, 6FC5*, A5E*, GWE*

SIMODRIVE system panels, "REMOTE INTERFACE UNIT" Model(s) A5E00188957

SIMODRIVE system panels Model(s) P1, P10, P11, P12, P13, P14, P15, P16, P17, P18, P19, P2, P2 NEMA, P20, P22, P23, P24, P25, P26, P27, P3, P5, P5 NEMA, P6, P6 NEMA, P8, P9, P9 NEMA

SINEC L2 Repeater Series interface modules, open type Model(s) 6GK1 510-0AC00, 6GK1 510-0AD00

SIPLUS CCT accessories Model(s) 3UF7 910-0AA00-0, 3UF7 930-0AA00-0, 3UF7 931-0AA00-0, 3UF7 932-0AA00-0, 3UF7 932-0BA00-0, 3UF7 933-0AA00-0, 3UF7 933-0BA00-0, 3UF7 935-0AA00-0, 3UF7 937-0BA00-0, 3UF7 950-0AA00-0, 6BK1700-2FA00-0AA0, 6BK1700-2FA10-0AA0

SIPLUS CCT basic modules Model(s) GG2, 6BK1700-3BA20-0AA0

SIPLUS CCT decoupling modules Model(s) DCM, 6BK1700-4BA40-0AA0

SIPLUS CCT digital output modules Model(s) DM6, 6BK1700-4BA50-0AA0

SIPLUS CCT digital output modules Model(s) DM6, 6BK1700-2BA80-0AA0

SIPLUS CCT temperature modules Model(s) TM4, 6BK1 700-4BA60-0AA0

System MOBY Series -E, -I, -F, -V accessories, read/write cables Model(s) 6GT2 090-0G..., 6GT2 090-4A..., 6GT2 091-0A..., 6GT2 091-0E..., 6GT2 091-0F..., 6GT2 091-1B..., 6GT2 091-1C..., 6GT2 091-2A..., 6GT2 091-2E..., 6GT2 091-4E..., 6GT2 091-4F..., 6GT2 091-6E..., 6GT2 391-1D..., 6GT2 491-4E..., 6GT2 591-5A..., 6GT2 691-0F..., 6GT2 691-4F..., 6GT2 891-0F..., 6GT2 891-4E..., 6GT2 891-4F..., 6GT2 891-4J...

System MOBY Series -E, -I, -F, -V interface modules Model(s) ASM 420 module rack, 6GT2 090-0MA10, ASM 420, 6GT2 002-0CA00, ASM 420, 6GT2 002-0CB00, ASM 420, 6GT2 002-0CC00, ASM 421, 6GT2 002-0DA00, ASM 421, 6GT2 002-0DB00, ASM 421, 6GT2 002-0DC00, ASM 424, 6GT2 002-2CE00, ASM 454, 6GT2 002-2EE00, ASM 470, 6GT2 002-0FA10, ASM 475, 6GT2 002-0GA00, ASM 475, 6GT2 002-0GA10, ASM 476, 6GT2 002-0GB00

ASM 754, 6GT2 302-2EE00 with SLA 71, 6GT2 301-2BB00.

ASM400 or ASM 401, 6GT2 002-0AA00 with Channel Submodules CM422 or CM423, 6GT2 002-0AB00, -1AB00 or CM622, 6GT2 202-0AB00.

System MOBY Series -E, -I, -F, -V mobile date memory cards holders Model(s) 6GT2 190-0AA00, 6GT2 190-0AB00, 6GT2 300-0CD00, 6GT2 300-0CE00, 6GT2 390-0AA00

System MOBY Series -E, -I, -F, -V mobile date memory modules and memory cards Model(s) MDS 302, 6GT2 000-0EF00, MDS 401, 6GT2 000-0CA10, MDS 402, 6GT2 000-0CA00, MDS 403, 6GT2 000-0CF00, MDS 404, 6GT2 000-0EG00

MDS 439 E, 6GT2 000-0CD30-0AC0 with holder: 6GT2 090-0QA00-ZA32 and cover: 6GT2 090-0QB00.

MDS 506, 6GT2 000-0DC00-0AA0, MDS 514, 6GT2 000-0DG10, MDS D139, 6GT2 600-0AA00, MDS D139, 6GT2 600-0AA10, MDS D339, 6GT2 600-3AA00, MDS E600, 6GT2 300-0AA00, MDS E611, 6GT2 300-0BB00, MDS E623, 6GT2 300-0CD00, MDS E624, 6GT2 300-0CE00, MDS V507, 6GT2 200-0DA01, RF320T, 6GT2800-1CA00, RF340T, 6GT2800-4BB00, RF350T, 6GT2800-5BD00, RF360T, 6GT2800-4AC00, RF370T, 6GT2800-5BE00, RF370T, 6GT2800-6BE00, RF380T, 6GT2800-5DA00, RF380T, 6GT2800-6DA00, RF610T, 6GT2810-2BB80, RF620T, 6GT2810-2HC81, RF625T, 6GT2810-2EE01, RF630T, 6GT2810-2EC10, RF640T, 6GT2810-2DC10, RF680T, 6GT2810-2HG80

System MOBY Series -E, -I, -F, -V read/write modules Model(s) ANT1, 6GT2 398-1CB00, ANT12, 6GT2 398-1CC00, ANT18, 6GT2 398-1CA00, ANT30, 6GT2 398-1CD00

RF210R I/O Link, 6GT2821-1AC32 , 6GT2821-1BC32

RF210R, 6GT2821-1AC10

RF220R I/O Link, 6GT2821-2AC32 , 6GT2821-2BC32

RF220R, 6GT2821-2AC10

RF240R I/O-Link, 6GT2821-4AC32 , 6GT2821-4BC32

RF240R, 6GT2821-4AC10, RF240R, 6GT2821-4AC11, RF240R, 6GT2821-4AC40

RF250R I/O-Link ,6GT2821-5AC32 , 6GT2821-5BC32

RF260R I/O Link 6GT2821-6AC32 , 6GT2821-6BC32

RF260R, 6GT2821-6AC10, RF260R, 6GT2821-6AC11, RF260R, 6GT2821-6AC40, RF310R, 6GT2801-0AA00, RF310R, 6GT2801-1AA10, RF310R, 6GT2801-1AB10, RF330T, 6GT2800-5BA00, RF340R, 6GT2801-2AA10, RF340R, 6GT2801-2AB10, RF340T, 6GT2800-5BB00, RF350R, 6GT2801-4AA10, RF350R, 6GT2801-4AB10, RF360T, 6GT2800-5AC00, RF380R, 6GT2801-3AA10, RF380R, 6GT2801-3AB10, RF382R,: 6GT2801-3AB20, SIM70/ANT0, 6GT2 305-0AA00, SIM70/ANT1, 6GT2 305-0AB00, SIM72, 6GT2 305-0CA00, SLG40, 6GT2 001-0EA10, SLG40/S, 6GT2 001-0EB00, SLG41, 6GT2 001-0AA00, SLG41/S, 6GT2 001-0AA00-Z-A23, SLG42, 6GT2 001-0BA00, SLG43, 6GT2 001-0CA10, SLG65, 6GT2 201-0AA00, SLG70/ANT0, 6GT2 301-0AA00, SLG70/ANT1, 6GT2 301-0AB00, SLG72, 6GT2 301-0CA00, SLG75+ANT12, 6GT2 301-0FC00, SLG75+ANT30, 6GT2 301-0FD00, SLG75, 6GT2 398-1AF00

Weighing modules Model(s) SIWAREX CF, 7MH4 920-0AA01, SIWAREX CS, 7MH4 910-0AA01, SIWAREX FTA, 7MH4 900-2AA01, SIWAREX FTC, 7MH4 900-3AA01, SIWAREX MS, 7MH4 930-0AA 01, SIWAREX U, 7MH4 950-1AA01, SIWAREX U, 7MH4 950-2AA01

Investigated to UL 61010-1 and UL 61010-2-201

Open type, Programmable controllers Model(s) GAL ATE500E RELAY (6FB1211-5GA10-7AT2), GAL ATE500E CAN (6FB1211-1GA10-7AT3)

SIMATIC PN/BACnet LINK (6BK1621-0AA00-0AA0), SIMATIC PN/CAN LINK (6BK1620-0AA00-0AA0)

Programmable controllers Model(s) SIDOOR ATE500E CAN (6FB1211-1AT10-7AT3), SIDOOR ATE500E RELAY (6FB1211-5AT10-7AT2), SIDOOR ATD401W (6FB1141-1AT11-3WE2), SIDOOR ATD420W (6FB1141-2AT10-3WE2), SIDOOR ATD430W (6FB1141-3AT10-3WE2)

Investigated to UL 61010-1, 3rd Edition and UL 61010-2-201, 1st Edition

Open type, Industrial, Programmable controllers Model(s) 7MH4134-6LB00-0DA0, TM ECC 2xPWM ST (6FE1242-6TM10-0BB1)

... - Followed by additional suffixes numbers or letters indicating length in meters.

Note - Where . or x denotes any character or digit. Group of them is any combination of letters and/or numbers. All models may be followed by alphanumeric suffixes.

Last Updated on 2018-02-02

© 2018 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2018 UL LLC".