

ARUSH SWITCHGEARS

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Numerous Brands
One Supplier

ARUSH



At *Arush Switchgears*, it is our always our constant endeavour to help our esteemed customers get the best on most competitive market prices.

Our strong alliance with the broad-list of brands helps us to always offer an extensive range of items, new product introductions from latest technologies as soon as they are available in the market. There are new products that are introduced on regular basis, from over a ocean of brands.

We'd really appreciate if you can share your product requirements for following brands & categories to get the best quotes from us.

Our Range

Automation & Control Gears	Lighting
Batteries	Pneumatics
Cables & Wires	Power Supplies
Connectors	Relays
Displays & Optoelectronics	ESD Control & Clean Room
Electricals	Sockets & Circuit Breakers
Enclosure & Storage	Switches
Fuses	Test & Measurement
HVAC, Fan & Thermal Management	Tools

Our Top Brands



STOCK NO.	CATALOGUE NO.	DESCRIPTION
215070	AL2-10MR-A	6 AC inputs, 4 relay outputs, 100-240V AC supply
215072	AL2-14MR-A	8 AC inputs, 6 relay outputs, 100-240V AC supply
215074	AL2-24MR-A	15 AC inputs, 9 relay outputs, 100-240V AC supply
215071	AL2-10MR-D	6 DC inputs (6 can be analogue), 4 relay outputs, 24V DC supply
215073	AL2-14MR-D	8 DC inputs (8 can be analogue), 6 relay outputs, 24V DC supply
215075	AL2-24MR-D	15 DC inputs (8 can be analogue), 9 relay outputs, 24V DC supply
142525	AL2-ASI-BD	AS-i Interface board for use with AL2-14MR or AL2-24MR
142521	AL2-4EX	4 inputs (24V DC)
142522	AL2-4EX-A2	4 inputs (220-240V AC)
142523	AL2-4EYR	4 relay outputs
142524	AL2-4EYT	4 transistor outputs
151235	AL2-2DA	2 Channel Analogue outputs module
151238	AL2-2PT-ADP	PT100 Input Adapter
151239	AL2-2TC-ADP	Thermocouple Input Adapter
142526	AL2-EEPROM-2	EEPROM memory cassette for Alpha 2 series Logic Blocks- optional
87674	AL-232CAB	Programming cable for use with ALVLS programming software
155606	USB-RS232	USB to RS232 Adapter for programming Alpha & FX PLCs
142528	AL2-GSM-CAB	Communication interface cable for Modems and HMLs
209029	ALPHA POWER 24-0.75	24V 0.75A Power Supply for 24V Base Units and FX CPUs
209030	ALPHA POWER 24-1.75	24V 1.75A Power Supply for 24V Base Units and FX CPUs
209031	ALPHA POWER 24-2.5	24V 2.5A Power Supply for 24V Base Units and FX CPUs
231365	AL2-FRAME-10-IP40	Alpha mounting frame for AL2-10 CPUs sealed to IP40
231367	AL2-FRAME-10-IP54	Alpha mounting frame for AL2-10 CPUs sealed to IP54
231366	AL2-FRAME-14/24-IP40	Alpha mounting frame for AL2-14/24 CPUs sealed to IP40
231368	AL2-FRAME-14/24-IP54	Alpha mounting frame for AL2-14/24 CPUs sealed to IP54
127053	ALVLS V2	Version 2.00 programming software for ALPHA and ALPHA 2 Logic Blocks
147277	FX-TRN-BEG-E	Virtual FX PLC training software
271687	FX3S-10MR-DS	FX3S Base Unit DC 24V; 6 inputs DC 24V; 4 relay outputs
271688	FX3S-14MR-DS	FX3S Base Unit DC-24V; 8 inputs DC 24V; 6 relay outputs
271689	FX3S-20MR-DS	FX3S Base Unit DC 24V; 12 inputs DC 24V; 8 relay outputs
271690	FX3S-30MR-DS	FX3S Base Unit DC 24V; 16 inputs DC 24V; 14 relay outputs
271695	FX3S-10MT-DSS	FX3S Base Unit DC 24V; 6 inputs DC 24V; 4 transistor outputs
271696	FX3S-14MT-DSS	FX3S Base Unit DC 24V; 8 inputs DC 24V; 6 transistor outputs
271697	FX3S-20MT-DSS	FX3S Base Unit DC 24V; 12 inputs DC 24V; 8 transistor outputs
271698	FX3S-30MT-DSS	FX3S Base Unit DC 24V; 16 inputs DC 24V; 14 transistor outputs
267110	FX3S-10MR-ES	FX3S Base Unit AC 100-240V; 6 inputs DC 24V; 4 relay outputs
267113	FX3S-14MR-ES	FX3S Base Unit AC 100-240V; 8 inputs DC 24V; 6 relay outputs
267126	FX3S-20MR-ES	FX3S Base Unit AC 100-240V; 12 inputs DC 24V; 8 relay outputs
267129	FX3S-30MR-ES	FX3S Base Unit AC 100-240V; 16 inputs DC 24V; 14 relay outputs
271654	FX3S-30MR-ES-2AD	FX3S Base Unit AC 100-240V; 16 inputs DC 24V; 14 relay outputs, plus 2 analogue inputs (0-10V)
267112	FX3S-10MT-ESS	FX3S Base Unit AC 100-240V; 6 inputs DC 24V; 4 transistor outputs
267125	FX3S-14MT-ESS	FX3S Base Unit AC 100-240V; 8 inputs DC 24V; 6 transistor outputs
267128	FX3S-20MT-ESS	FX3S Base Unit AC 100-240V; 12 inputs DC 24V; 8 transistor outputs
267131	FX3S-30MT-ESS	FX3S Base Unit AC 100-240V; 16 inputs DC 24V; 14 transistor outputs
271686	FX3S-30MT-ESS-2AD	FX3S Base Unit AC 100-240V; 16 inputs DC 24V; 14 transistor outputs, 2 analogue inputs (0-10V)
231466	FX3G-14MR-ES	FX3G Base Unit AC 100-240 V; 8 inputs DC 24V; 6 relay outputs
231467	FX3G-24MR-ES	FX3G Base Unit AC 100-240 V; 14 inputs DC 24V; 10 relay outputs
264869	FX3GE-24MR-ES	FX3G Base Unit AC 100-240 V; 14 inputs DC 24V; 10 relay outputs, built-in Ethernet & analogue I/O
231468	FX3G-40MR-ES	FX3G Base Unit AC 100-240 V; 24 inputs DC 24V; 16 relay outputs
264870	FX3GE-40MR-ES	FX3G Base Unit AC 100-240 V; 24 inputs DC 24V; 16 relay outputs, built-in Ethernet & analogue I/O
231469	FX3G-60MR-ES	FX3G Base Unit AC 100-240 V; 36 inputs DC 24V; 24 relay outputs
231474	FX3G-14MR-DS	FX3G Base Unit DC 24V; 8 inputs DC 24V; 6 relay outputs
231475	FX3G-24MR-DS	FX3G Base Unit DC 24V; 14 inputs DC 24V; 10 relay outputs
269917	FX3GE-24MR-DS	FX3G Base Unit DC 24V; 14 inputs DC 24V; 10 relay outputs, built-in Ethernet & analogue I/O
231476	FX3G-40MR-DS	FX3G Base Unit DC 24V; 24 inputs DC 24V; 16 relay outputs
269920	FX3GE-40MR-DS	FX3G Base Unit DC 24V; 24 inputs DC 24V; 16 relay outputs, built-in Ethernet & analogue I/O
231477	FX3G-60MR-DS	FX3G Base Unit DC 24V; 36 inputs DC 24V; 24 relay outputs
231470	FX3G-14MT-ESS	FX3G Base Unit AC 100-240 V; 8 inputs DC 24V; 6 transistor outputs
231471	FX3G-24MT-ESS	FX3G Base Unit AC 100-240 V; 14 inputs DC 24V; 10 transistor outputs
269884	FX3GE-24MT-ESS	FX3G Base Unit AC 100-240 V; 14 inputs DC 24V; 10 transistor outputs, built-in Ethernet & analogue I/O
231472	FX3G-40MT-ESS	FX3G Base Unit AC 100-240 V; 24 inputs DC 24V; 16 transistor outputs
269916	FX3GE-40MT-ESS	FX3G Base Unit AC 100-240 V; 24 inputs DC 24V; 16 transistor outputs, built-in Ethernet & analogue I/O
231473	FX3G-60MT-ESS	FX3G Base Unit AC 100-240 V; 36 inputs DC 24V; 24 transistor outputs
231478	FX3G-14MT-DSS	FX3G Base Unit DC 24V; 8 inputs DC 24V; 6 transistor outputs
231479	FX3G-24MT-DSS	FX3G Base Unit DC 24V; 14 inputs DC 24V; 10 transistor outputs
269919	FX3GE-24MT-DSS	FX3G Base Unit DC 24V; 14 inputs DC 24V; 10 transistor outputs, built-in Ethernet & analogue I/O
231480	FX3G-40MT-DSS	FX3G Base Unit DC 24V; 24 inputs DC 24V; 16 transistor outputs
269922	FX3GE-40MT-DSS	FX3G Base Unit DC 24V; 24 inputs DC 24V; 16 transistor outputs, built-in Ethernet & analogue I/O
231481	FX3G-60MT-DSS	FX3G Base Unit DC 24V; 36 inputs DC 24V; 24 transistor outputs
221265	FX3G-2AD-BD	FX3S/3G Analogue adapter, 2 analogue inputs, 12bit
221266	FX3G-1DA-BD	FX3S/3G Analogue adapter, 1 analogue output, 12bit
221267	FX3G-8AV-BD	FX3S/3G Analogue set point adapter for 8 set point values
221252	FX3G-422-BD	FX3S/3G Interface adapter RS422
221253	FX3G-485-BD	FX3S/3G Interface module RS485, 1:n Multidrop, network expansion until 50 m
221254	FX3G-232-BD	FX3S/3G Interface module RS232C
271699	FX3G-485-BD-RJ	FX3S/3G RS 485 board (non isolated, RJ45 connector)
271700	FX3G-4EX-BD	FX3S/3G Input expansion board (4 inputs, sink/source)
271701	FX3G-2EYT-BD	FX3S/3G Output expansion board (2 transistor outputs, sink/source)
267132	FX3S-CNV-ADP	FX3S ADP Adaptor for FX3U ADP Modules
221268	FX3G-CNV-ADP	FX3G ADP adapter for FX3U ADP modules
280489	FX5U-32MR-ES	FX5U CPU module AC 100-240V; 16 inputs DC 24V; 16 relay outputs, built-in Ethernet, RS485 and analogue I/O
280492	FX5U-64MR-ES	FX5U CPU module AC 100-240V; 32 inputs DC 24V; 32 relay outputs, built-in Ethernet, RS485 and analogue I/O
280495	FX5U-80MR-ES	FX5U CPU module AC 100-240V; 40 inputs DC 24V; 40 relay outputs, built-in Ethernet, RS485 and analogue I/O
280491	FX5U-32MT-ESS	FX5U CPU module AC 100-240V; 16 inputs DC 24V; 16 transistor outputs, built-in Ethernet, RS485 and analogue I/O
280494	FX5U-64MT-ESS	FX5U CPU module AC 100-240V; 32 inputs DC 24V; 32 transistor outputs, built-in Ethernet, RS485 and analogue I/O
280497	FX5U-80MT-ESS	FX5U CPU module AC 100-240V; 40 inputs DC 24V; 40 transistor outputs, built-in Ethernet, RS485 and analogue I/O
297436	FX5U-32MR-DS	FX5U CPU module DC 24V; 16 inputs DC 24V; 16 relay outputs, built-in Ethernet, RS485 and analogue I/O
301923	FX5U-64MR-DS	FX5U CPU module DC 24V; 32 inputs DC 24V; 32 relay outputs, built-in Ethernet, RS485 and analogue I/O
301946	FX5U-80MR-DS	FX5U CPU module DC 24V; 40 inputs DC 24V; 40 relay outputs, built-in Ethernet, RS485 and analogue I/O
297438	FX5U-32MT-DSS	FX5U CPU module DC 24V; 16 inputs DC 24V; 16 transistor outputs, built-in Ethernet, RS485 and analogue I/O
301945	FX5U-64MT-DSS	FX5U CPU module DC 20V; 32 inputs DC 24V; 32 transistor outputs, built-in Ethernet, RS485 and analogue I/O
301948	FX5U-80MT-DSS	FX5U CPU module DC 24V; 40 inputs DC 24V; 40 transistor outputs, built-in Ethernet, RS485 and analogue I/O

280498	FX5-8EX/ES	FX5 unpowered digital expansion module - 8 inputs (24V DC)
280499	FX5-8EYR/ES	FX5 unpowered digital expansion module - 8 Relay outputs
280501	FX5-8EYT/ESS	FX5 unpowered digital expansion module - 8 Transistor outputs
280505	FX5-16EX/ES	FX5 unpowered digital expansion module -16 inputs (24V DC)
280502	FX5-16EYR/ES	FX5 unpowered digital expansion module -16 Relay outputs
280504	FX5-16EYT/ESS	FX5 unpowered digital expansion module -16 Transistor outputs
297443	FX5-16ET/ESS-H	FX5 unpowered high-speed digital expansion I/O module -8 inputs, 8 Transistor outputs
304652	FX5-16ER/ES	FX5 unpowered digital expansion module -8 inputs/ 8 Relay outputs, 100-240V AC supply
304653	FX5-16ET/ES	FX5 unpowered digital expansion module -8 inputs/ 8 Transistor outputs, sink, 100-240V AC supply
304654	FX5-16ET/ESS	FX5 unpowered digital expansion module -8 inputs/ 8 Transistor outputs, source, 100-240V AC supply
280506	FX5-32ER/ES	FX5 powered digital expansion module -16 inputs/ 16 Relay outputs, 100-240V AC supply
280508	FX5-32ET/ESS	FX5 powered digital expansion module -16 inputs/ 16 Transistor outputs, 100-240V AC supply
297439	FX5-32ER/DS	FX5 powered digital expansion module -16 inputs/ 16 Relay outputs, 24V DC supply
297441	FX5-32ET/DSS	FX5 powered digital expansion module -16 inputs/ 16 Transistor outputs, 24V DC supply
280511	FX5-232-BD	RS232 Interface adapter
280512	FX5-485-BD	RS485 Interface adapter, 1:n Multi-drop, network expansion up to 50m
280515	FX5-422-BD-GOT	RS422 Interface adapter for easy GOT connection
280513	FX5-232-ADP	RS232C Interface module with Modbus protocol, SUB-D 9-pin
280514	FX5-485-ADP	RS485 Interface module with Modbus protocol, 1:n Multi-drop, network up to 500m
283559	FX5-4AD-ADP	4 channel analogue input module; 14 bit resolution; 4 channels (current or voltage)
283560	FX5-4DA-ADP	4 channel analogue output module; 14 bit resolution; 4 Channels (current or voltage)
304298	FX5-4AD-PT-ADP	4 channel PT100 input module; 16 bit signed resolution
304299	FX5-4AD-TC-ADP	4 channel thermocouple input module; 0.1°C - 0.2°C resolution (K,J,T,B,R,S type)
281405	FX5-40SSC-S	4 axis SSCNETIII/H simple motion module for FX5U
304187	FX5-80SSC-S	8 axis SSCNETIII/H simple motion module for FX5U
297444	FX5-CCLIEF	CCLink IE Field interface module for FX5U
334430	FX5-4AD	Analogue to digital module, voltage/current input 4 channel, 16 bit. Spring clamp terminals
325715	FX5-4DA	Digital to analogue module, voltage/current output 4 channel, 16 bit. Spring clamp terminals
312297	FX5-8AD	Analogue to digital temperature/voltage/current input 8 channel, 16 bit
312298	FX5-4LC	Dedicated 4 loop PID control block with auto-tuning
312299	FX5-CCL-MS	CC-Link master/intelligent device interface module
312300	FX5-ASL-M	MELSEC-iQ-F AnyWire ASLINK master module
312301	FX5-20PG-P	2 axis Pulse train positioning module - Pulse output
409825	FX5-20PG-D	2 axis Pulse train positioning module - Differential driver output
409822	FX5-DP-M	PROFIBUS-DP interface master communication module
409823	FX5-ENET	Ethernet & CCLink IE Field communication module 10BASE-T/100BASE-TX
409824	FX5-ENET/IP	Ethernet & Ethernet IP communication module 10BASE-T/100BASE-TX
280509	FX5-1PSU-5V	FX5U bus extension power supply module
280510	FX5-CNV-BUS	FX5U bus conversion module - required when using FX3 modules with FX5U
297456	FX5-CNV-BC	FX5U bus cable connector
297457	FX-30EC	FX5U connection cable for bus extension (0.3M). FX5-CNV-BC required
297458	FX-65EC	FX5U connection cable for bus extension (0.65M). FX5-CNV-BC required
283529	FX5UC-32MT/D	FX5UC Base Unit DC 24V; 16 inputs (24V DC), 16 transistor outputs (Sink type)
283530	FX5UC-32MT/DSS	FX5UC Base Unit DC24V; 16 inputs (24V DC), 16 transistor outputs, (Sink/Source type)
294579	FX5UC-64MT/DSS	FX5UC Base Unit DC24V; 32 inputs (24V DC), 32 transistor outputs, (Sink/Source type)
294581	FX5UC-96MT/DSS	FX5UC Base Unit DC24V; 48 inputs (24V DC), 48 transistor outputs, (Sink/Source type)
294583	FX5-C16EX/DS	FX5UC Input module; 16 inputs, (24V DC Sink type)
294585	FX5-C16EYT/DSS	FX5UC Output module; 16 transistor outputs, (24V DC Source type)
283532	FX5-C32EX/DS	FX5UC Input module; 32 inputs, (24V DC Sink type)
283534	FX5-C32ET/DS	FX5UC Input/output module; 16 inputs, (24V DC Source type), 16 transistor outputs, (24V DC Source type)
283556	FX5-C32EYT/DSS	FX5UC Output module; 32 transistor outputs, (24V DC Source type)
315550	FX5UC-32MT/DS-TS	FX5UC Base Unit DC 24V; 16 inputs (24V DC), 16 transistor outputs (Spring clamp, sink type)
315551	FX5UC-32MT/DSS-TS	FX5UC Base Unit DC24V; 16 inputs (24V DC), 16 transistor outputs, (Spring clamp, sink/Source type)
413832	FX5UC-32MR/DSS-TS	FX5UC Base Unit DC24V; 16 inputs (24V DC), 16 Relay outputs, Spring clamp, built-in Ethernet, RS485
413833	FX5-C16EYR/D-TS	FX5UC Output module; 16 relay outputs, Spring clamp
315552	FX5-C32EX/D-TS	FX5UC Input module; 32 inputs, (24V DC Spring clamp, source type)
315553	FX5-C32EYT/D-TS	FX5UC Output module; 32 transistor outputs, (24V DC Spring clamp, sink type)
315554	FX5-C32EYT/DSS-TS	FX5UC Input module; 32 inputs, (24V DC Spring clamp, source type)
315735	FX5-C32ET/DS-TS	FX5UC Input/output module; 16 inputs, 16 transistor outputs, (24V DC Spring clamp, sink type)
315636	FX5-C32ET/DSS-TS	FX5UC Input/output module; 16 inputs, 16 transistor outputs, (24V DC Spring clamp, source type)
283557	FX5-CNV-IFC	Converter to allow connection of FX5U type modules to FX5UC CPUs
297455	FX5-CNV-IF	Converter to allow connection of FX5UC type modules to FX5U CPUs
283558	FX5-CNV-BUSC	FX5UC adapter to allow connection of FX3 terminal block style extension modules
231486	FX3U-16MR-ES	Base Unit AC 100-240V; 8 inputs DC 24V; 8 relay outputs
231487	FX3U-32MR-ES	Base Unit AC 100-240V; 16 inputs DC 24V; 16 relay outputs
231488	FX3U-48MR-ES	Base Unit AC 100-240V; 24 inputs DC 24V; 24 relay outputs
231489	FX3U-64MR-ES	Base Unit AC 100-240V; 32 inputs DC 24V; 32 relay outputs
231490	FX3U-80MR-ES	Base Unit AC 100-240V; 40 inputs DC 24V; 40 relay outputs
231491	FX3U-128MR-ES	Base Unit AC 100-240V; 64 inputs DC 24V; 64 relay outputs
231498	FX3U-16MR-DS	Base Unit DC 24V; 8 inputs (24V DC), 8 relay outputs
231499	FX3U-32MR-DS	Base Unit DC 24V;16 inputs (24V DC), 16 relay outputs
231500	FX3U-48MR-DS	Base Unit DC 24V;24 inputs (24V DC), 24 relay outputs
231501	FX3U-64MR-DS	Base Unit DC 24V;32 inputs (24V DC), 32 relay outputs
231502	FX3U-80MR-DS	Base Unit DC 24V; 40 inputs (24V DC), 40 relay outputs
231503	FX3U-16MT-DSS	Base Unit DC 24V; 8 inputs (24V DC), 8 transistor outputs
231504	FX3U-32MT-DSS	Base Unit DC 24V; 16 inputs (24V DC), 16 transistor outputs
231505	FX3U-48MT-DSS	Base Unit DC 24V; 24 inputs (24V DC), 24 transistor outputs
231506	FX3U-64MT-DSS	Base Unit DC 24V; 32 inputs (24V DC), 32 transistor outputs
231507	FX3U-80MT-DSS	Base Unit DC 24V; 40 inputs (24V DC), 40 transistor outputs
231492	FX3U-16MT-ESS	Base Unit AC 100-240V; 8 inputs DC 24V; 8 transistor outputs
231493	FX3U-32MT-ESS	Base Unit AC 100-240V; 16 inputs DC 24V; 16 transistor outputs
231494	FX3U-48MT-ESS	Base Unit AC 100-240V; 24 inputs DC 24V; 24 transistor outputs
231495	FX3U-64MT-ESS	Base Unit AC 100-240V; 32 inputs DC 24V; 32 transistor outputs
231496	FX3U-80MT-ESS	Base Unit AC 100-240V; 40 inputs DC 24V; 40 transistor outputs
231497	FX3U-128MT-ESS	Base Unit AC 100-240V; 64 inputs DC 24V; 64 transistor outputs
237261	FX3U-32MR-UA1	FX3U Base Unit AC 100-240 V; 16 inputs AC 100V; 16 relay outputs
237262	FX3U-64MR-UA1	FX3U Base Unit AC 100-240 V; 32 inputs AC 100V; 32 relay outputs
237263	FX3U-32MS/ES	FX3U Base Unit AC 100-240 V; 32 inputs DC 24V; 32 triac outputs
237264	FX3U-64MS/ES	FX3U Base Unit AC 100-240 V; 32 inputs DC 24V; 32 triac outputs
165281	FX3U-232-BD	RS232 Interface adapter
165282	FX3U-422-BD	RS422 Interface adapter
165283	FX3U-485-BD	RS485 Interface adapter, 1:n Multi-drop, network expansion up to 50m
165284	FX3U-USB-BD	USB Interface adapter incl. 3m USB cable and driver CD-ROM

165285	FX3U-CNV-BD	FX3U ADP connector module (required if no other BD module is used)
237307	FX3U-8AV-BD	FX3U analogue set point adapter for 8 set points
251545	FX3GC-32MT-D	FX3GC Base Unit DC 24V; 16 inputs (24V DC), 16 transistor outputs (Sink type)
251546	FX3GC-32MT-DSS	FX3GC Base Unit DC24V; 16 inputs (24V DC), 16 transistor outputs, (Sink/Source type)
231508	FX3UC-16MT-DSS	FX3UC Base Unit DC 24V; 8 inputs, 8 transistor output
231509	FX3UC-32MT-DSS	FX3UC Base Unit DC 24V; 16 inputs, 16 transistor outputs
231510	FX3UC-64MT-DSS	FX3UC Base Unit DC 24V; 32 inputs, 32 transistor outputs
231511	FX3UC-96MT-DSS	FX3UC Base Unit DC 24V; 48 inputs, 48 transistor outputs
237305	FX3UC-16MR/D-T	FX3UC Base Unit DC 24V; 8 inputs (sink) DC 24V; 8 relay outputs
237306	FX3UC-16MR/DS-T	FX3UC Base Unit DC 24V; 8 inputs (sink/source) DC 24V; 8 relay outputs
210091	FX3UC-1PS-5V	Power Supply module for 5V bus; for FX3UC
104508	FX2NC-CNV-IF	FX2N special function module adaptor for FX2NC and FX3UC CPUs
104509	FX2NC-100MPCB	Cable for 24V DC supply to for FX2NC and FX3UC CPUs
104510	FX2NC-100BPCB	Cable for 24V DC supply to input units for FX2NC and FX3UC systems
104511	FX2NC-10BPCB1	Crossover cable for input units for FX2NC and FX3UC systems
128725	FX2NC-32BL	Battery for memory backup
149144	TB-8EX-S	8 point screw terminal input block
149145	TB-8EX-C	8 point spring terminal input block
149021	TB-16EX-S	16 point screw terminal input block
149022	TB-16EX-C	16 point spring terminal input block
149044	TB-8EY-S	8 channel screw terminal output block
149045	TB-8EY-C	8 channel spring terminal output block
149148	TB-20-S	20 pin screw terminal output block
149034	TB-8-RELAY-6A *Set of 8 pcs	Set of 8 relays for TB-8EY
149035	TB-8-TRANSISTOR-2A *Set of 8 pcs	Set of 8 transistors for TB-8EY
149146	TB-PIB-RD	Isolated bridge strip for TB-8EY - red, 50cm
149147	TB-PIB-BL	Isolated bridge strip for TB-8EY - blue, 50cm
149158	TB-SP	Isolation plate for TB-8EY
149038	TB-EX-CAB-1M	1m cable for TB-#EX and TB-20 blocks
149039	TB-EX-CAB-3M	3m cable for TB-#EX and TB-20 blocks
149040	TB-EX-CAB-5M	5m cable for TB-#EX and TB-20 blocks
149041	TB-EY-CAB-1M	1m cable for 2 x TB-#EY blocks
149042	TB-EY-CAB-3M	3m cable for 2 x TB-#EY blocks
149043	TB-EY-CAB-5M	5m cable for 2 x TB-#EY blocks
166284	FX2N-8EX-ES/UL	8 inputs (24V DC)
166285	FX2N-8ER-ES/UL	4 inputs (24V DC) & 4 Relay outputs block - 8 I/O points total
166286	FX2N-8EYR-ES/UL	Relay output block - 8 points
166287	FX2N-8EY-ESS/UL	Transistor output block - 8 points
65776	FX2N-16EX-ES/UL	16 inputs (24V DC)
65581	FX2N-16EY-ESS/UL	Transistor output block - 16 points
65580	FX2N-16EYR-ES/UL	Extension block - 16 points, relay output
65568	FX2N-32ER-ES/UL	16 inputs (24V DC), 16 relay outputs, 100-240V AC supply
65569	FX2N-32ET-ESS/UL	16 inputs (24V DC), 16 transistor outputs, 100-240V AC supply
65571	FX2N-48ER-ES/UL	24 inputs (24V DC), 24 relay outputs, 100-240V AC supply
65572	FX2N-48ET-ESS/UL	24 inputs (24V DC), 24 transistor outputs, 100-240V AC supply
103704	FX2N-48ER-UA1/UL	24 inputs (110V AC), 24 relay outputs, 100-240V AC supply
66633	FX2N-48ER-DS	24 inputs (24V DC), 24 relay outputs, 24V DC supply
66634	FX2N-48ET-DSS	24 inputs (24V DC), 24 transistor outputs, 24V DC supply
128152	FX2NC-16EX-T-DS	16 Inputs Screw terminal type (24V DC)
104505	FX2NC-32EX-DS	32 IDC type (24V DC)
128153	FX2NC-16EYR-T-DS	16 Relay Outputs
104503	FX2NC-16EX-DS	16 inputs (24V DC)
104504	FX2NC-16EY-DS	16 Transistor Outputs
104506	FX2NC-32EY-DS	32 Transistor Outputs
221549	FX3U-3A-ADP	Analogue input/output module; 12 bit; 2 analogue In & 1 Analogue Out (current/voltage) (NOTE 1)
165241	FX3U-4AD-ADP	Analogue input module; 12 bit; 4 analogue inputs for current or voltage
165271	FX3U-4DA-ADP	Analogue output module; 12 bit; 4 analogue outputs for current or voltage
165272	FX3U-4AD-PTW-ADP	Analogue input module for Pt100 elements; 4 Pt100 inputs
165273	FX3U-4AD-TC-ADP	Analogue input module for thermo-elements; 4 thermo-coupler inputs
165274	FX3U-4HSX-ADP	High-speed counter module (4x 200 kHz) (NOTE 2)
165275	FX3U-2HSY-ADP	Two-axis positioning module for stepper and servo motors (200 kHz) (NOTE 2)
214172	FX3U-4AD-PNK-ADP	Analogue input module; for Pt1000/Ni1000; 4 analogue inputs
214173	FX3U-4AD-PTW-ADP	Analogue input module; 12 bit, wide range (-1000 to +600 Deg); 4 analogue inputs for Pt100
206190	FX3U-232ADP-MB	RS232C Interface module with Modbus protocol, SUB-D 9-pin
206191	FX3U-485ADP-MB	RS485 Interface module with Modbus protocol, 1:n Multidrop, network up to 500m
215983	FX3U-485ADP-MBH	High speed RS485 Interface module with Modbus protocol, 1:n Multidrop, network up to 500m
248844	FX3U-ENET-ADP	Ethernet ADP module, MELSOFT, MC protocols, direct connection & data monitor (NOTE 3)
169508	FX3U-4AD	Analogue to digital, 4 channel, 16 bit, -10V to +10V, 4-20mA DC, 0-20mA DC
169509	FX3U-4DA	Digital to analogue, 4 channel, 16 bit, -10V to +10V, 4-20mA DC
232806	FX3U-4LC	Dedicated 4 loop PID control block with auto-tuning
166085	FX3U-64DP-M	PROFIBUS-DP interface master communication module (NOTE)
217915	FX3U-64CCL	CC-Link interface (slave) V2 compliant
248224	FX3U-16CCL-M	CC-Link interface (master) V2 compliant
194214	FX3U-32DP	PROFIBUS-DP interface slave communication module
166086	FX3U-ENET	Ethernet communication module 10/100BaseT, TCP/IP, UDP, POP3, SMTP
225142	FX3U-ENET-PS02	Ethernet communication module 10/100BaseT, TCP/IP, UDP, POP3, SMTP, Modbus TCP
252845	FX3U-CAN	CANopen Communications Module for FX3 CPUs
254276	FX3U-J1939	J1939 Communications Module for FX3 CPUs
232805	FX3U-2HC	High speed counter module, 2 channel, 1, 2 and AB phase options. 200kHz maximum (NOTE)
259298	FX3U-1PG	Pulse train output module, 1 channel, 200kHz maximum
231512	FX3U-20SSC-H	SSCNET III Position controller - 2 axis (NOTE)
221270	FX3G-5DM	PLC mounted maintenance display module for FX3G
45348	FXON-65EC	Optional 650mm extension cable to extension blocks (requires FX2N-CNV-BC when used with FX3 systems)
70880	FX2N-CNV-BC	Adapter to allow 2 row mounting of FX3 systems (requires additional cables, ex. FXON-65EC)
210092	FX1N BAT	Battery for FX1N
5142	F2-40BL	Lithium battery for FX2N series (including connector)
165286	FX3U-32BL	Battery for MELSEC FX3U(C), & FX3G
165268	FX3U-7DM	Display module for FX3U
165287	FX3U-7DM-HLD	Panel mounting kit for FX3U-7DM incl. 1.5m cable
221540	USB-CAB-5M	USB 2.0 connection cable, USB A to USB B (mini), 5m
165288	FX-USB-AW	Interface converter USB/RS422 between PC and FX-PLCs; length: 3m
221269	FX3G-EEPROM-32L	FX3G EEPROM memory cassette/loader; 32k steps PLC program
165278	FX3U-FLROM-16	Flash memory cassette - 16K steps

165279	FX3U-FLROM-64	Flash memory cassette - 64K steps
165280	FX3U-FLROM-64L	Flash memory cassette - 64K steps with copy function
245565	FX3U-FLROM-1M	Flash memory cassette - 1MB capacity to allow storage of symbolic data. Note: Requires FX3U[C] CPU with firmware 3.00 or later
169507	FX3U-1PSU-5V	Power supply unit; 1A for 5V bus power; with FX3U
206147	PSU 25	Power supply 1 Phase AC (85 - 264V) to 24V DC 2.5A
206148	PSU 50	Power supply 1 Phase AC (85 - 264V) to 24V DC 5A
206149	PSU 100	Power supply 1 Phase AC (85 - 264V) to 24V DC 10A
208850	PSU 200	Power supply 1 Phase AC (85 - 264V) to 24V DC 20A
208851	PSU 200-3	Power supply 3 Phase AC (3 x 320 - 575V) to 24V DC 20A
208852	PSU 400-3	Power supply 3 Phase AC (3 x 320 - 575V) to 24V DC 40A
208853	PSU UWA	Universal wall Adapter
244976	L02CPU-P	L CPU module; 20k Step Memory; 16 Inputs/8 Outputs (source); Ethernet; Data Logger. Includes end plate
269670	L06CPU-P	L CPU module; 60k Step Memory; 16 Inputs/8 Outputs (source); Ethernet; Data Logger. Includes end plate. 9.5nS per step
269669	L26CPU-P	L CPU module; 256k Step Memory; 16 Inputs/8 Outputs (source); Ethernet, Data Logger. Includes end plate
244977	L26CPU-PBT	L CPU module; 256k Step Memory; 16 Inputs/8 Outputs (source); Ethernet, Data Logger & CC-Link, Includes end plate
238063	L61P	100-240 AC Input, 5V DV, 5A output
238064	L63P	24V DC input, 5V DC, 5A output
279592	L63SP	24V DC input, 5V DC, 5A output
317143	L1MEM-4GBSD	PLC, L-Series SD Memory Card; 4 GByte
238085	LX40C6	16 point, 24V DC input (4mA), source/sink type, 16 points/common screw terminals
238086	LX41C4	32 point, 24V DC input (4mA), source/sink type, 32 points/common 1 x A6CON, (not included)
238087	LX42C4	64 point, 24V DC input (4mA), source/sink type, 32 points/common 2 x A6CON, (not included)
255567	LX28	PLC, L-Series Input Module; 100-240 ; 8 Inputs
255566	LX10	PLC, L-Series Input Module; 100-120 ; 16 Inputs
279074	LY18R2A	8 point relay 240V AC/24V DC, 2A contact, independent common, screw terminals
238088	LY10R2	16 point relay 240V AC/24V DC, 2A contact, 16 points/common, screw terminals
238089	LY41NT1P	16 point transistor, 12-24V DC, 0.1A/point, 1.6A/common, sink type, 16 points/common, screw terminals
238090	LY42NT1P	32 point transistor, 12-24V DC, 0.1A/point, 2A/common, sink type, 32 points/common
242167	LY40NT5P	L-Series Output module; 12-24 VDC; 16 Outputs sink 0.5 A, screw terminals
242168	LY40PT5P	L-Series Output module 12-24 VDC; 16 Outputs source 0.5 A, screw terminals
242169	LY41PT1P	L-Series Output module 12-24 VDC; 32 Outputs source 0.1A
242170	LY42PT1P	L-Series Output module 12-24 VDC; 64 Outputs source 0.1A
255568	LY20S6	L-Series Output module Triac; 8 Outputs
279075	LY28S1A	L-Series Output module Triac; 8 Outputs, all point independent common
255568	LY20S6	L-Series Output module Triac; 8 Outputs
269671	LH42C4NT1P	Combined digital In/Output modules with each 32 inputs and 32 outputs (SINK)
269672	LH42C4PT1P	Combined digital In/Output modules with each 32 inputs and 32 outputs (SOURCE)
238093	LJ71C24	Serial communication module (1 off RS232) and multidrop function (1 off RS485)
238094	LJ71C24-R2	Serial communication module (2 off RS232 ports)
238059	L6ADP-R2	Serial programming Module; RS232; 115,2 kbps
273657	L6ADP-R4	Serial programming Module; RS485; 115,2 kbps
238059	L6ADP-R2	Serial programming Module; RS232; 115,2 kbps
273657	L6ADP-R4	Serial programming Module; RS485; 115,2 kbps
238099	L61BT11	CC-Link Master/Local module
238100	LJ72GF15-T2	L-Series CC-Link IE Field Network Head Module for L-Series I/O modules
271040	LJ72MS15	L-Series SSC-Net Network Head Module for L-Series I/O modules
245825	ME1I0L6-L	L Series; IO Link Master Module; 6 channels
263072	LJ71E71-100	Ethernet interface module, 100Mbit/s, 100BASE-TX/10BASE-T
268527	ME1PB1-L	L-Series Profibus DP interface master module V1/V2/V3 Protocols
290898	LJ51AW12AL	MELSEC-L AnyWireASLINK master module
238091	L60AD4	A/D input module, 4 channel, 0 to 16000 -10 to +10V, 0-12000 0 to 20mA
238092	L60DA4	D/A output module, 4 channels, 0 to 16000 -10 to +10V, 0-12000 0 to 20mA
269673	L60AD2DA2	Combined analogue In/Output module with 2 Analogue Inputs and 2 Analogue Outputs
263071	L60AD4-2GH	Dual Channel Isolated High Resolution Analogue-Digital Converter with 4 Inputs
279065	L60ADIL8	A/D input module, 8 channel, Current
279071	L60ADVL8	A/D input module, 8 channel, Voltage
304545	L60ADIL8	D/A input module, 8 channel, Current
304494	L60ADVL8	D/A input module, 8 channel, Voltage
279072	L60MD4-G	Voltage/Current/Temperature input card 4 Channel
246347	L60TCTT4	4 loop temperature control module, thermocouple, digital output
246349	L60TCTT4BW	4 loop temperature control module, thermocouple, digital output, wire break detection
246348	L60TCRT4	4 loop temperature control module, Pt100, digital output
246350	L60TCRT4BW	4 loop temperature control module, Pt100, digital output, wire break detection
289962	L60RD8	8 channels analogue input, RTD
238097	LD62	High speed counter module, 2 channels, 200kHz, 5/12/24V DC input, sink transistor output
238098	LD62D	High speed counter module, 2 channels, 500kHz RS422 input, sink transistor output
296588	LD40PD01	Flexible High Speed IO module - SSI Encoders and CAM box
251446	LD75P1	Single axis pulse output position control module (Open-collector)
251447	LD75P2	Two axis pulse output position control module (Open-collector)
238096	LD75P4	Four axis pulse output position control module (Open-collector)
251448	LD75D1	Single axis pulse output position control module (Differential line-driver)
251449	LD75D2	Two axis pulse output position control module (Differential line-driver)
238095	LD75D4	Four axis pulse output position control module (Differential line-driver)
268199	LD77MS2	2 axis SSCNET III/H Motion control module (L)
268200	LD77MS4	4 axis SSCNET III/H Motion control module (L)
268201	LD77MS16	16 axis SSCNET III/H Motion control module (L)
238058	L6D5PU	Two Colour Display; 16 charter x 4 Lines; Green/red CPU mount; optional
247226	L6EXE	L-Series Branch Module for Extension IN, with end cap
247227	L6EXB	L-Series Branch Module for Extension OUT
247228	LC06E	L-Series Branch cable 0.6M
247229	LC10E	L-Series Branch cable 1M
247230	LC30E	L-Series Branch cable 3M
283025	LA1565B	PLC, L-Series Extension Base Unit for AnS modules; 5 slot
283026	LA1568B	PLC, L-Series Extension Base Unit for AnS modules; 8 slot
283027	LA1551B	PLC, L-Series Extension Base Unit for AnS modules; 1 slot (power supply is not needed)
279073	LG69	PLC L-Series Wring space module for replacement AnS to L
238062	L6EC-ET	End plate with error Relay, switches when PLC errors
249151	L6EC	End plate
270354	MR-J4 L-Motion Pack 1	LD77MS2, L02CPU-P, L61P set, End Plate (2 Axes, 100-240V PSU)
270365	MR-J4 L-Motion Pack 2	LD77MS4, L02CPU-P, L61P set, End Plate (4 Axes, 100-240V PSU)
270366	MR-J4 L-Motion Pack 3	LD77MS16, L02CPU-P, L61P set, End Plate (16 Axes, 100-240V PSU)
270367	MR-J4 L-Motion Pack 4	LD77MS2, L02CPU-P, L63P set, End Plate (2 Axes, 24V PSU)

270696	MR-J4 L-Motion Pack 5	LD77MS4, L02CPU-P, L63P set, End Plate (4 Axes, 24V PSU)
270697	MR-J4 L-Motion Pack 6	LD77MS16, L02CPU-P, L63P set, End Plate (16 Axes, 24V PSU)
270698	MR-J4 L-Motion Pack 7	LD77MS2, L06CPU-P, L61P set, End Plate (2 Axes, 100-240V PSU)
270699	MR-J4 L-Motion Pack 8	LD77MS4, L06CPU-P, L61P set, End Plate (4 Axes, 100-240V PSU)
270700	MR-J4 L-Motion Pack 9	LD77MS16, L06CPU-P, L61P set, End Plate (16 Axes, 100-240V PSU)
277553	L6TE-18S	L-Series Spring Clamp Terminal Block
215134	TB-26-EG	LD77 26-way terminal box (use with MR-ESTBL-CN1-05M-EG or MR-ESTBL-CN1-1M-EG cable)
215135	MR-ESTBL-CN1-05M-EG	LD77 0.5m connector and cable from MR-E and MR-J3-T amplifiers to TB-26-EG terminal box
215137	MR-ESTBL-CN1-1M-EG	LD77 1m connector and cable from MR-E and MR-J3-T amplifiers to TB-26-EG terminal box
215103	MR-ECN1-EG	LD77 I/O connector
281054	Q-L-40CBL-1M	A6CON connector prewired with open ends. 1M. For use on any card with A6ON Connector
281053	Q-L-40CBL-1.5M	A6CON connector prewired with open ends. 1.5M. For use on any card with A6ON Connector
258306	Q-L-40CBL-3M	A6CON connector prewired with open ends. 3M. For use on any card with A6ON Connector
267909	Q-L-40CBL-10M	A6CON connector prewired with open ends. 3M. For use on any card with A6ON Connector
258307	Q-L-TB40CAB-1.5M	Connection cable between A6CON to TB-40-UK terminal block. 1.5M. For use on any card with A6ON Connector
258310	TB-40-UK	Terminal block to brake out Q-L-TB40CAB-1.5. For use on any card with A6ON Connector
134139	A6CON1	Connector for use with L-series CPU and IO cards soldering type
146923	A6CON4	Connector for use with L-series CPU and IO cards soldering type 45 Deg
221540	USB-CAB-5M	USB 2.0 connection cable, USB A to USB B (mini), 5m
130376	Q6BAT	CPU battery
149021	TB-16EX-S	16 point screw terminal input block
149022	TB-16EX-C	16 point spring terminal input block
149044	TB-8EY-S	8 channel screw terminal output block
149045	TB-8EY-C	8 channel spring terminal output block
149034	TB-8-RELAY-6A *Set of 8 pcs	Set of 8 relays for TB-8EY
149035	TB-8-TRANSISTOR-2A *Set of 8 pcs	Set of 8 transistors for TB-8EY
TBA	L-Series-TB-EY-CAB-05M	0.5m cable for 2 x TB-#EY blocks
TBA	L-Series-TB-EY-CAB-0.75M	0.75m cable for 2 x TB-#EY blocks
TBA	L-Series-TB-EY-CAB-1M	1m cable for 2 x TB-#EY blocks
253221	L-Series-TB-EY-CAB-3M	3m cable for 2 x TB-#EY blocks
262970	QL-TB-EY-CAB-1.5M	LY40PT5P to relay converter cable. 1.5M cable for 4 x TB-#EY blocks
234625	IQ Works V01-2LOC-E	Programming software for FX,Q,L series PLCs, Q-Motion and GOT series of HMIs 2 license
221575	Q00UJCPU	Universal Q CPU module, 10k step memory, 120ns per instruction, single processor type, combined 5 slot base and 110-240V AC power supply
221576	Q00UCPU	Universal Q CPU module, 10k step memory, 80ns per instruction, multi processor capability
221577	Q01UCPU	Universal Q CPU module, 15k step memory, 60ns per instruction, multi processor capability
207604	Q02UCPU	Universal Q CPU module, 20k step memory, 40ns per instruction, multi processor capability
207605	Q03UDCPU	Universal Q CPU module, 30k step memory, 20ns per instruction, multi processor capability
217899	Q03UDECPU	Universal Q CPU module, 30k step memory, 20ns per instruction, Ethernet enabled
207606	Q04UDHCPU	Universal Q CPU module, 40k step memory, 9.5ns per instruction, multi processor capability
217900	Q04UDEHCPU	Universal Q CPU module, 40k step memory, 9.5ns per instruction, Ethernet enabled
207607	Q06UDHCPU	Universal Q CPU module, 60k step memory, 9.5ns per instruction, multi processor capability
215808	Q06UDEHCPU	Universal Q CPU module, 60k step memory, 9.5ns per instruction, Ethernet enabled
221578	Q10UDHCPU	Universal Q CPU module, 100k step memory, 9.5ns per instruction, multi processor capability
221579	Q10UDEHCPU	Universal Q CPU module, 100k step memory, 9.5ns per instruction, Ethernet enabled
217619	Q13UDHCPU	Universal Q CPU module, 130k step memory, 9.5ns per instruction, multi processor capability
217901	Q13UDEHCPU	Universal Q CPU module, 130k step memory, 9.5ns per instruction, Ethernet enabled
221580	Q20UDHCPU	Universal Q CPU module, 200k step memory, 9.5ns per instruction, multi processor capability
221581	Q20UDEHCPU	Universal Q CPU module, 200k step memory, 9.5ns per instruction, Ethernet enabled
217620	Q26UDHCPU	Universal Q CPU module, 260k step memory, 9.5ns per instruction, multi processor capability
217902	Q26UDEHCPU	Universal Q CPU module, 260k step memory, 9.5ns per instruction, Ethernet enabled
242368	Q50UDEHCPU	Universal Q CPU module, 500k step memory, 9.5ns per instruction, Ethernet enabled
242369	Q100UDEHCPU	Universal Q CPU module, 1000k step memory, 9.5ns per instruction, Ethernet enabled
252826	Q10WCPU-W1-E	WinCPU, bootable SSD hard disk, Intel® Atom™ Processor, 1GB RAM, Windows® Embedded 2009
252827	Q10WCPU-W1-CFE	WinCPU, bootable CF card, Intel® Atom™ Processor, 1GB RAM, Windows® Embedded 2009
266161	Q03UDVCPU	Universal Q CPU module, 30k step memory, 1.9ns per instruction, Ethernet enabled and data logger
266162	Q04UDVCPU	Universal Q CPU module, 40k step memory, 1.9ns per instruction, Ethernet enabled and data logger
266163	Q06UDVCPU	Universal Q CPU module, 60k step memory, 1.9ns per instruction, Ethernet enabled and data logger
266164	Q13UDVCPU	Universal Q CPU module, 130k step memory, 1.9ns per instruction, Ethernet enabled and data logger
266165	Q26UDVCPU	Universal Q CPU module, 260k step memory, 1.9ns per instruction, Ethernet enabled and data logger
218138	Q02PHCPU	Q Process CPU module, 20k step memory, 34ns per instruction, multi processor capability
218139	Q06PHCPU	Q Process CPU module, 64k step memory, 34ns per instruction, multi processor capability
143529	Q12PHCPU	Q Process CPU module, 124k step memory, 34ns per instruction, multi processor capability
143530	Q25PHCPU	Q Process CPU module, 252k step memory, 34ns per instruction, multi processor capability
157070	Q12PRHCPU	CPU Module Redundant System, 4096/8192 I/O Points, Process functions, 124k steps
157071	Q25PRHCPU	CPU Module Redundant System, 4096/8192 I/O Points, Process functions, 252k steps
165353	Q06CCPU-V-H01	"C" Controller CPU, Standard ROM 16MB, Work RAM 32MB
221925	Q12DCCPU-V	PLC Q Series CPU module, C/C++ CPU; 128 MB program capacity; VxWorks6.4
190235	Q61P	100-240 AC input, 5V DV, 6A output
136371	Q63P	24V DC input, 5V DC, 6A output
140379	Q62P	100-240V AC input, 5V DC, 3A, 24V DC 0.6A output
217627	Q64PN	100-240V AC input, 5V DC, 8.5A output
166091	Q63RP	Power supply redundant type for Q38RB/Q68RB for 24V DC input ,5VDC 8,5A output
157065	Q64RP	Power supply redundant type for Q38RB/Q68RB for 100-240V AC input ,5VDC 8,5A output
136369	Q33B	CPU base with 3 I/O slots and 1 power supply slot
127586	Q35B	CPU base with 5 I/O slots and 1 power supply slot
127624	Q38B	CPU base with 8 I/O slots and 1 power supply slot
129566	Q312B	CPU base with 12 I/O slots and 1 power supply slot
249091	Q35DB	Q Universal CPU high speed base with 5 I/O slots and 1 power supply slot
207608	Q38DB	Q Universal CPU high speed base with 8 I/O slots and 1 power supply slot
207609	Q312DB	Q Universal CPU high speed base with 12 I/O slots and 1 power supply slot
136370	Q63B	Extension base with 3 I/O slots and 1 power supply slot
129572	Q65B	Extension base with 5 I/O slots and 1 power supply slot
129578	Q68B	Extension base with 8 I/O slots and 1 power supply slot
129579	Q612B	Extension base with 12 I/O slots and 1 power supply slot
140376	Q52B	Extension base with 2 I/O slots
140377	Q55B	Extension base with 5 I/O slots
157067	Q38RB	8 Slots, Base unit for 2x redundant power supply (Q64RP) + CPU + 8 I/O slots
157066	Q68RB	8 slots, extension unit for 2x redundant power supply (Q64RP) + 8 I/O slots
210163	Q65WRB	Extension base unit for QnPRH 5 I/O slots
136573	QA65B	Q & A Extension to System Q Main rack 5 slot (Note 1)
190391	QA68B	Q & A Extension to System Q Main rack 8 slot (Note 1)
249092	QA1551B	1 slot extension rack for Q-Series to mount an AnS module

130046	QA1S65B	QnS & AnS Extension to System Q Main rack 5 (Note 1)
136408	QA1S68B	QnS & AnS Extension to System Q Main rack 8 (Note 1)
129591	QC06B	Connection cable between base units, 0,6m
129642	QC12B	Connection cable between base units, 1,2m
129643	QC30B	Connection cable between base units, 3,0m
129644	QC50B	Connection cable between base units, 5,0m
129645	QC100B	Connection cable between base units, 10,0m
157068	QC10TR	Tracking-Cable between redundant QnPRHCPU, length 1,0m
157069	QC30TR	Tracking-Cable between redundant QnPRHCPU, length 3,0m
127627	Q2MEM-1MBS	SRAM Card 1MB
408933	Q2MEM-2MBSN	SRAM Card 2MB
129648	Q2MEM-16MBA	ATA Card, 16MB
129649	Q2MEM-32MBA	ATA Card, 32MB
129650	Q2MEM-ADP	PC card Adaptor
129854	Q2MEM-BAT	Battery for Q2MEM-1MBS
233017	CF-CARD4GB	CF Memory cards for MES, Data logger or GOT. 4GB
233018	CF-CARD8GB	CF Memory cards for MES, Data logger or GOT. 8GB
217621	Q3MEM-4MBS	PLC Q Series SRAM Card 4MB
217622	Q3MEM-4MBS-SET	PLC Q Series SRAM Card 4MB, incl. cover
217623	Q3MEM-8MBS	PLC Q Series SRAM Card 8MB
217624	Q3MEM-8MBS-SET	PLC Q Series SRAM Card 8MB, incl. cover
236259	Q3MEM-BAT	PLC Q Series battery for Q3MEM- memory card; 3V DC; 550mAh
239261	QD81MEM-8GBC	CompactFlash card, capacity: 8 GB
283013	Q3MEM-CV	PLC Q Series SRAM Card 4MB
283160	Q3MEM-CV-H	PLC Q Series SRAM Card Cover
266134	Q4MCA-1MBS	QnUDV Extended File Register memory card
266155	Q4MCA-2MBS	QnUDV Extended File Register memory card
266156	Q4MCA-4MBS	QnUDV Extended File Register memory card
266157	Q4MCA-8MBS	QnUDV Extended File Register memory card
129581	QX10	16 point, 100-120V AC (7mA), 16 points/common
136396	QX28	8 point, 240V AC, 8 points/common
132572	QX40	16 point, 24V DC input (4mA), sink type, 16 points/common
136574	QX40-S1	16 point, 24V DC input (6mA), sink type, 16 points/common
132573	QX41	32 point, 24V DC input (4mA), sink type, 32 points/common
146921	QX41-S1	32 point, 24V DC input (4mA), sink type, 32 points/common High speed
132574	QX42	64 point, 24V DC input (4mA), sink type, 32 points/common
204678	QX50	16 point, 48V AC/DC input (4mA), 16 points/common
136397	QX70	16 point input for sensor, 5-12V DC input (1.2/3.3mA), sink type, 16 points/common
136398	QX71	32 point input for sensor, 5-12V DC input (1.2/3.3mA), sink type, 32 points/common
136399	QX72	64 point input for sensor, 5-12V DC input (1.2/3.3mA), sink type, 32 points/common
127587	QX80	16 point, 24V DC input (4mA), source type, 16 points/common
129594	QX81	32 point, 24V DC input (4mA), source type, 32 points/common
150836	QX82	64 point, 24V DC input (4mA), source type, 32 points/common
150837	QX82-S1	64 point, 24V DC input (4mA), source type, 32 points/common high speed
136394	QH42P	32 point input, 24V DC (4mA), sink type, 32 point output, 12-24V DC, 0.1A/point, sink type, 32 points/common
257846	ME1X16NA-Q	Namur input module, 16 channel digital input module with wire break and short circuit detection
129605	QY10	16 point relay 240V AC/24V DC, 2A contact, 16 points/common
136401	QY18A	8 point relay 240V AC/24V DC, 2A contact, all points independent
136402	QY22	16 point triac, 100 to 240V AC 0.6A/point, 4.8A/common, 16 points/common
132575	QY40P	16 point transistor, 12-24V DC, 0.1A/point, 1.6A/common, sink type, 16 points/common
132576	QY41P	32 point transistor, 12-24V DC, 0.1A/point, 2A/common, sink type, 32 points/common
132577	QY42P	64 point transistor, 12-24V DC, 0.1A/point, 2A/common, sink type, 32 points/common
132578	QY50	16 point transistor, 12-24V DC, 0.5A/point, 4A/common, sink type, 16 points/common
136403	QY68A	8 point transistor, 5-24V DC, 2A/point, 8A/unit, sink/source type, all points independent
136404	QY70	16 point transistor, 5-12V DC, 16mA/point, 256mA/common, sink type, 16 points/common
136405	QY71	32 point transistor, 5-12V DC, 16mA/point, 512mA/common, sink type, 32 points/common
127588	QY80	16 point transistor, 12-24V DC, 0.5A/point, 4A/common, source type, 16 points/common
129607	QY81P	32 point transistor, 12-24V DC, 0.1A/point, 2A/common source type, 32 points/common
242366	QY82P	64 point transistor, 12-24V DC, 0.1A/point, 2A/common source type, 32 points/common
149500	QJ71C24N	Serial communication module (1 off RS232) and multidrop function (1 off RS485)
149501	QJ71C24N-R	Serial communication module (2 off RS232 ports)
149502	QJ71C24N-R4	Serial communication module (2 off RS485/422 ports)
138327	QJ71E71-100	Ethernet interface module, 100Mbit/s, 100BASETX/10BASE-T
138958	QJ71LP21G	MELSECNET/H Master/Local, GI 50/125 Fibre optic cable
138959	QJ71LP21GE	MELSECNET/H Master/Local, GI 62.5/125 Fibre optic cable
136391	QJ71LP21-25	MELSECNET/H Master/Local, SI Fibre optic cable
136392	QJ72LP25-25	MELSECNET/H Remote I/O controller, SI Fibre optic cable
127592	QJ71BR11	MELSECNET/H Master/Local, coaxial cable
136393	QJ72BR15	MELSECNET/H Remote I/O controller, coaxial cable
138960	QJ72LP25G	MELSECNET/H Remote I/O Station GI 50/125 Fibre optic cable
138961	QJ72LP25GE	MELSECNET/H Remote I/O Station GI 62.5/125 Fibre optic cable
221861	QJ71NT11B	MELSECNET/H Master/Local, twisted pair cable
154748	QJ61BT11N	CC-Link Master/Local module
208815	QJ71GP21-SX	CC-Link IE Network dual loop fibre module (1000BASE-SX) control/normal station
208816	QJ71GP215-SX	CC-Link IE Network dual loop fibre module (1000BASE-SX) control/normal station with PSU
208817	Q80BD-J71GP21-SX	CC-Link IE PC Network dual loop fibre module (1000BASE-SX) control/normal station
208818	Q80BD-J71GP215-SX	CC-Link IE PC Network dual loop fibre module (1000BASE-SX) control/normal station with PSU
136390	QJ71DN91	DeviceNet interface master module
278797	EIP4CCPU-LIC-MEU	Ethernet/IP Master module. (Q-ETHERNET-IP-SCANNER KIT)
165374	QJ71PB92V	Profibus DP interface master module V1 Protocol
143545	QJ71PB93D	Profibus DP Slave Module for Qn Series
143531	QJ71AS92	AS-i Master for Qn Series PLC's, dual network, dual master
147115	QJ71WS96	Q Web server module, 100BASETX Ethernet, SMB flash ROM
155603	QJ71MT91	MODBUS /TCP protocol module with master and slave functions
167757	QJ71MB91	MODBUS Serial protocol module with master and slave functions
200698	QJ71MES96	MES Interface module and configuration software
221934	QD81DL96	Data logger module and configuration software
152147	A6BR10-DC	Repeater for Coaxial MELSECNET/H 24VDC
208155	A1S71AP23Q	MelsecNet(II) local station SI fibre type
208156	A1S71AR23Q	MelsecNet(II) local station coaxial cable
208157	A1S71AT23BQ	MelsecNetB local station
266530	EQ-V680D1	PLC Q Series RFID Interface Unit single channel
296866	EQ-V680D2	PLC Q Series RFID Interface Unit duel channel

145036	Q62AD-DGH	A/D input module, 2 channel, with distributor function
129615	Q64AD	A/D input module, 4 channel, 0 to 16000 -10 to +10V, 0-12000 0 to 20mA
143542	Q64AD-GH	A/D input module, Ch to Ch isolated, 4 Ch, 0 to 64000, -10V to +10V DC and 0 to 20mA
251331	Q64ADH	High speed A/D input module, 4 channel, 0 to 16000 -10 to +10V, 0-12000 0 to 20mA
229238	Q64AD2DA	A/D & D/A module, input 4 channel, output, 2 channel
204676	Q66AD-DG	A/D input module, Ch to Ch isolated, 6 Ch,
129616	Q68ADV	A/D input module, 8 channel, 16 bit, 0 to 16000 -10V to +10V DC
129617	Q68ADI	A/D input module, 8 channel, 16 bit, 0 to 12000 0 to 20mA
204675	Q68AD-G	A/D input module, 8 channel, 16 bit, Current or Voltage (Req A6CON1 or A6CON4)
236649	ME1DA6HAI-Q	D/A Output module, 6 channel, 16 bit, Current 4 to 20 mA or 0 to 20 mA, HART enabled
229931	ME1AD8HAI-Q	A/D input module, 8 channel, 16 bit, Current 4 to 20 mA or 0 to 20 mA, HART enabled
200689	Q62DAN	D/A output module, 2 channels, 0 to 16000 -10 to +10V, 0-12000 0 to 20mA
145037	Q62DA-FG	D/A output module, Ch to Ch isolated, 2 Ch, 0 to 16000 -10 to +10V, 0-12000 0 to 20mA
200690	Q64DAN	D/A output module, 4 channels, 0 to 16000 -10 to +10V, 0-12000 0 to 20mA
200691	Q68DAVN	D/A output module, 8 channels, 0 to 16000 -10 to +10V
200692	Q68DAIN	D/A output module, 8 channels, 0 to 12000 0 to 20mA
136388	Q64CTT	4 loop temperature control module, thermocouple, digital output
136389	Q64CTTBW	4 loop temperature control module, thermocouple, digital output, wire break detection
136386	Q64CRT	4 loop temperature control module, Pt100, digital output
136387	Q64CRTBW	4 loop temperature control module, Pt100, digital output, wire break detection
255455	Q64CTTN	4 loop temperature control module, thermocouple, digital output
255457	Q64CTTBWN	4 loop temperature control module, thermocouple, digital output, wire break detection
255456	Q64CRTN	4 loop temperature control module, Pt100, digital output
255458	Q64CRTBWN	4 loop temperature control module, Pt100, digital output, wire break detection
216481	Q68TD-G-H01	Thermocouple input module, 8 channels (Req A6CON4)
137591	Q64TD	Thermocouple input module, 4 channels
143544	Q64TDV-GH	Channel to channel isolated thermocouple and millivolt input module, 4 channels
137592	Q64RD	Pt100 input module, 4 channels
216482	Q68RD3-G	RTD input module 8 channels (Req A6CON4)
229237	Q61LD	Load Cell Input module
200693	Q62HLC	2 Channel High Speed PID loop controller with auto tune
145038	QD60P8-G	Pulse Input Module, 8 Channels
132579	QD62	High speed counter module, 2 channels, 200KHz, 5/12/24V DC input, sink transistor output
132580	QD62D	High speed counter module, 2 channels, 500KHz RS422 input, sink transistor output
128949	QD62E	High speed counter module, 2 channels, 200KHz 5/12/24V DC input, source transistor output (Req A6CON1 or A6CON4)
213229	QD63P6	High speed counter module, 6 channels, 200KHz 5/12/24V DC input
245113	QD65PD2	High Speed Counter (2ch), Pulse measurement (2ch), PWM output and Cam switch Module (8point)
278855	QD64D2	High Speed Counter (2ch)
257759	QD73A1	Q Series Positioning module 1-axis, 0 to ±10VDC output
248389	QD75P1N	Single axis pulse output position control module (Qn) (Open-collector)
248390	QD75P2N	Two axis pulse output position control module (Qn) (Open-collector)
248391	QD75P4N	Four axis pulse output position control module (Qn) (Open-collector)
248392	QD75D1N	Single axis pulse output position control module (Qn) (Differential line-driver)
248393	QD75D2N	Two axis pulse output position control module (Qn) (Differential line-driver)
248394	QD75D4N	Four axis pulse output position control module (Qn) (Differential line-driver)
248702	QD77MS2	Two axis SSCNET III Motion control module (Qn)
248703	QD77MS4	Four axis SSCNET III Motion control module (Qn)
248704	QD77MS16	Sixteen axis SSCNET III Motion control module (Qn)
138328	QD70P4	Multi axis positioning Module 4 Axes
138329	QD70P8	Multi axis positioning Module 8 Axes
136395	QI60	Interrupt module, 16 point 12/24VDC (4mA/10mA)
239847	QE81WH	PLC Q Series Energy measurement unit; direct sensor connection
259456	QE81WH4W	PLC Q Series Energy Measurement Module, 3 phase / 4 wire connection, 1 Circuit
259457	QE83WH4W	PLC Q Series Energy Measurement Module, 3 phase / 4 wire connection, 3 Circuits
259458	QE8WH4VT	PLC Q Series Voltage Converter for Energy Measurement Modules QE81/83WH4W
277679	QE82LG	PLC Q Series; Insulation Monitoring Module
241308	EMU-CT50	Split Type Current Sensor 50A
241309	EMU-CT100	Split Type Current Sensor 100A
241310	EMU-CT250	Split Type Current Sensor 250A
241311	EMU-CT400-A	Split Type Current Sensor 400A
241312	EMU-CT600	Split Type Current Sensor 600A
241313	EMU2-CT5	Current Sensor 5A
241314	EMU2-CB-T1M	Current Sensor Extension Standard Cable 1m
241315	EMU2-CB-T5M	Current Sensor Extension Standard Cable 5m
241316	EMU2-CB-T10M	Current Sensor Extension Standard Cable 10m
241317	EMU2-CB-T1MS	Current Sensor Extension Separate Cable 10m
241318	EMU2-CB-T5MS	Current Sensor Extension Separate Cable 10m
241319	EMU2-CB-T10MS	Current Sensor Extension Separate Cable 10m
241320	EMU2-CB-Q5A	QE Series Dedicated 5A Current Sensor Cable
128424	QC30R2	RS232 Programming Cable (for Qn CPU not QnU CPU)
136577	QC30-USB	USB Programming Cable USB A to USB B (Large) (Qn CPU not QnU CPU)
130376	Q6BAT	CPU battery
129673	Q6DIN1	Din rail adaptor for Q38B/Q312B/Q68B/Q612B
129674	Q6DIN2	Din rail adaptor for Q35B/Q65B
136368	Q6DIN3	Din rail adaptor for Q33B
129853	QG60	Dummy Unit
152200	Q Terminal Block	Q terminal block
160244	Q Terminal Block 18 Screw	Removable terminal block for Q Series I/O with 18 screw connectors
141646	Q6TE-18S	PLC Q Series Spring/tension clamp Front unit for 16-point I/O modules
140381	Q6HLD-R2	Unit to prevent disconnection of RS232 connection
136575	Q32CBL-3M	Q PLC QX81/QY81P Connection cable 37-pin (Sub-D-type), length 3m, open end
136576	Q32CBL-5M	Q PLC QX81/QY81P Connection cable 37-pin (Sub-D-type), length 5m, open end
158066	Q32CBL-10M	Q PLC QX81/QY81P PLC Connection cable 37-pin (Sub-D-type), length 10m, open end
140991	Q40CBL-3M	Q PLC QX41, QX42, QX71, QX72, QX82, QY41P, QY42P, QY71 Connection cable 40-pin (A6CON), length 3m, open end
140997	Q40CBL-5M	Q PLC QX41, QX42, QX71, QX72, QX82, QY41P, QY42P, QY71 Connection cable 40-pin (A6CON), length 5m, open end
158068	Q40CBL-10M	Q PLC QX41, QX42, QX71, QX72, QX82, QY41P, QY42P, QY71 Connection cable 40-pin (A6CON), length 10m, open end
146915	ST-JUMPER	Cable to link out commons
147850	A6CON1E	Q PLC 37 Pin Connector Soldering type for I/O cards, QX81, QY81P
134139	A6CON1	PLC Connection-plug for 40 PIN Modules, soldering
134140	A6CON2	PLC Connection-plug for 40 PIN Modules, crimp
134141	A6CON3	PLC Connection-plug for 40 PIN Modules, wrap
146923	A6CON4	PLC Connection-plug for 40 PIN Modules, as A6CON-1 with 45 degree cable-outlet
243247	PB-CON-90-S	90°Profibus connector, Screw terminals, suitable for any cable

243248	PB-CON-90-FC	90°Profibus connector, FC terminals, suitable for FC cable only
243249	PB-CON-35-S	35°Profibus connector, Screw terminals, suitable for any cable
305751	FA-TBS32XY	32-point small terminal block for use with and 32 point modules, IO labelled
167119	FA-TB32XY	32-point terminal block for use with and 32 point modules, IO labelled, screw clamp
279745	FA-TE32XY	32-point terminal block for use with and 32 point modules, IO labelled, spring clamp
278031	FA-TB32XYH	32-point terminal block with LED for use with and 32 point source modules, IO labelled
305765	FA-TB32XYN3	32-point terminal block with 16 commons for use with and 32 point sink modules, IO labelled
305766	FA-TB32XYP3	32-point terminal block with 16 commons for use with and 32 point source modules, IO labelled
279594	FA-TBS40P	40-point terminal block for use with any module
282990	FA-LTB40P	40-point terminal block for use with any module
304549	FA-THE16YTR20S	16-point terminal block to convert transistor outputs to transistor outputs source
234408	FA-TH16YRA20S	16-point terminal block to convert transistor outputs to relays, Sink
221967	FA-CBL50DMFX	Connection cable for QX81 to 32-point blocks, 5 meters
286246	FA-CBL20DMFX	Connection cable for QX81 to 32-point blocks, 2 meters
286247	FA-CBL30DMFX	Connection cable for QX81 to 32-point blocks, 3 meters
305753	FA-CBL10DMFX	Connection cable for QX81 to 32-point blocks, 1 meters
221968	FA-CBL50DMFY	Connection cable for QY81 to 32-point blocks, 5 meters
257429	FA-CBL20DMFY	Connection cable for QY81 to 32-point blocks, 2 meters
271205	FA-CBL30DMFY	Connection cable for QY81 to 32-point blocks, 3 meters
305754	FA-CBL10DMFY	Connection cable for QY81 to 32-point blocks, 1 meters
227165	FA-CBL10FMV	Connection cable for SINK cards with A6CON to 32-point blocks, 1 meters
279750	FA-CBL30FMV	Connection cable for SINK cards with A6CON to 32-point blocks, 3 meters
305748	FA-CBL20FMV	Connection cable for SIN cards with A6CON to 32-point blocks, 2 meters
257424	FA-CBL20FMVE	Connection cable for Source cards with A6CON to 40-point blocks, 1 meters
277325	FA-CBL10FMVE	Connection cable for Source cards with A6CON to 40-point blocks, 1 meters
278025	FA-CBL05FMVE	Connection cable for Source cards with A6CON to 40-point blocks, 1 meters
279749	FA-CBL30FMVE	Connection cable for Source cards with A6CON to 40-point blocks, 1 meters
279747	FA-CBL05FMV-M	Connection cable for Sink cards with A6CON to 40-point blocks, 1 meters
279748	FA-CBL30FMV-M	Connection cable for Sink cards with A6CON to 40-point blocks, 1 meters
305749	FA-CBL10FMV-M	Connection cable for Sink cards with A6CON to 40-point blocks, 1 meters
305750	FA-CBL20FMV-M	Connection cable for Sink cards with A6CON to 40-point blocks, 1 meters
279751	FA-SCBL05FMV-M	Connection cable for QD62E to 40-point blocks, 0.5 meters (Screened)
279752	FA-SCBL20FMV-M	Connection cable for QD62E to 40-point blocks, 2 meters (Screened)
279746	FA-CBL30YM20	3.0m; 16 Point Terminal I/O-Terminal Unit Connection Cable with Y Terminal
304548	FA-CBL06YM20	16 Point IO terminal unit cable; 0.6m
304821	FA-CBL10YM20	1.0m; 16 Point Terminal I/O-Terminal Unit Connection Cable with Y Terminal
228767	FA-CBL30FM2V	Cable between 40 pin A6CON to 20pin IDC for FA-THE16YTR20S 30m
278033	FA-CBL10FM2V	Cable between 40 pin A6CON to 20pin IDC for FA-THE16YTR20S 10m
278871	TB-20-Knife-UK	Terminal Block with 20 knife disconnect for modules with screw terminals
277943	TB-40-Knife-UK	Terminal Block with 40 knife disconnect for QX81 and QY81
318111	CBL-Q68ADI-1-UK	Cable between TB-20-Knife-UK and Q68ADI, 1 meter
289977	CBL-Q68ADI-3-UK	cabl between TB-20-Knife-UK and Q68ADI, 3 meter
289978	CBL-Q68ADI-5-UK	cabl between TB-20-Knife-UK and Q68ADI, 5 meter
289979	CBL-Q64DA-3-UK	cabl between TB-20-Knife-UK and Q64DA, 3 meter
289980	CBL-Q64DA-5-UK	cabl between TB-20-Knife-UK and Q64DA, 5 meter
289981	CBL-Q64AD-3-UK	cabl between TB-20-Knife-UK and Q64AD, 3 meter
289982	CBL-Q64AD-5-UK	cabl between TB-20-Knife-UK and Q64AD, 5 meter
TBA	CBL-XY81-1M-UK	cabl between TB-20-Knife-UK and QX81 or QY81, 1 meter
291086	CBL-XY81-2M-UK	cabl between TB-20-Knife-UK and QX81 or QY81, 3 meter
291087	CBL-XY81-5M-UK	cabl between TB-20-Knife-UK and QX81 or QY81, 5 meter
291088	CBL-XY81-7M-UK	cabl between TB-20-Knife-UK and QX81 opt QY81, 7 meter
318112	CBL-XY80-1M-UK	cabl between TB-20-Knife-UK and QX80 or QY80, 1 meter
278870	CBL-XY80-2M-UK	cabl between TB-20-Knife-UK and QX80 or QY80 3 meter
293177	CBL-XY80-5M-UK	cabl between TB-20-Knife-UK and QX80 or QY80 5 meter
293178	CBL-XY80-7M-UK	cabl between TB-20-Knife-UK and QX80 or QY80 7 meter
313162	TB-32-REL-UK	Output module, 32 miniature relays, 1 N/O contact each, plugged, for 24 V DC (incl. relay) (UMK-32 RM/MR-G24/1/PLC)
315044	CBL-32-REL-1M-UK	Cable between UMK-32 and QY81 - 1 meter (FLK 50/EZ-DR/D37SUB/200/Y81P-O)
315956	CBL-32-REL-2M-UK	Cable between UMK-32 and QY81 - 2 meter (FLK 50/EZ-DR/D37SUB/200/Y81P-O)
315115	CBL-32-REL-3M-UK	Cable between UMK-32 and QY81 - 3 meter (FLK 50/EZ-DR/D37SUB/200/Y81P-O)
200696	A1ADP-XY	A-A1S Adaptor for I/O modules
200697	A1ADP-SP	A-A1S Adaptor for special function modules
412863	ERNT-AQB38N	Base Adapter; MELSEC IQ-R series compatible with R312B and R38B
412864	ERNT-AQB68N	Base Adapter; MELSEC IQ-R series compatible with R612B and R68B
412865	ERNT-AQB58N	Base Adapter; MELSEC IQ-R series compatible with R68B
412866	ERNT-AQB35N	Base Adapter; MELSEC IQ-R series compatible with R38B and R35B
412867	ERNT-AQB65N	Base Adapter; MELSEC IQ-R series compatible with R68B and R65B
412868	ERNT-AQB55N	Base Adapter; MELSEC IQ-R series compatible with R65B
167786	ERNT-AQB32	Conversion adaptor fixture
167787	ERNT-AQB62	Conversion adaptor fixture
167788	ERNT-AQB52	Conversion adaptor fixture
167791	ERNT-AQF5	Conversion adaptor fixture
167792	ERNT-AQF3	Conversion adaptor fixture
167789	ERNT-AQF12	Conversion adaptor fixture for 12 slots
167790	ERNT-AQF8	Conversion adaptor fixture for 8 slots
231673	ERNT-AQTX11	PLC Q Series; Adapter for terminal block AX11 to QX10
167761	ERNT-AQTX41	PLC Q Series; Adapter for terminal block AX41 to QX41
167762	ERNT-AQTX81	PLC Q Series; Adapter for terminal block AX81 to QX81
167763	ERNT-AQTY10	PLC Q Series; Adapter for terminal block AY10 to QY10
231670	ERNT-AQTY10A	PLC Q Series; Adapter for terminal block AY10A to QY10A
231671	ERNT-AQTY13	PLC Q Series; Adapter for terminal block AY13 to QY10
231672	ERNT-AQTY23	PLC Q Series; Adapter for terminal block AY23 to QY22
167774	ERNT-AQTY22	PLC Q Series; Adapter for terminal block AY23 to QY22
167775	ERNT-AQTY40	PLC Q Series; Adapter for terminal block AY40 to QY40
167778	ERNT-AQTY41	PLC Q Series; Adapter for terminal block AY41 to QY41
167776	ERNT-AQTY50	PLC Q Series; Adapter for terminal block AY50 to QY50
231674	ERNT-AQTY51	PLC Q Series; Adapter for terminal block AY51 to QY50
167777	ERNT-AQTY80	PLC Q Series; Adapter for terminal block AY80 to QY80
167779	ERNT-AQTY81	PLC Q Series; Adapter for terminal block AY81 to QY81
231705	ERNT-AQT68AD	PLC Q Series; Adapter for terminal block A68AD to Q68AD(V/I)
231706	ERNT-AQT68ADN	PLC Q Series; Adapter for terminal block A68AD to Q68AD(V/I)
231707	ERNT-AQT62DA	PLC Q Series; Adapter for terminal block A62DA to Q62DAN
231708	ERNT-AQT68DA	PLC Q Series; Adapter for terminal block A68DA(V/I) to Q68DA(V/I)N
231709	ERNT-AQTD61	PLC Q Series; Adapter for terminal block AD61 to QD62

231710	ERNT-AQT68AD-GH	PLC Q Series; Adapter for terminal block A68A, A68AD-S2 to Q64AD-GH
231711	ERNT-AQT616AD	PLC Q Series; Adapter for terminal block A616AD to Q68ADV or Q68ADI
231712	ERNT-AQT616DA	PLC Q Series; Adapter for terminal block A616DAV to Q68DAVN
231713	QX11L	Q series large type I/O module replacement model
231714	QX21L	Q series large type I/O module replacement model
231715	QY11AL	Q series large type I/O module replacement model
231716	QY13L	Q series large type I/O module replacement model
231717	QY23L	Q series large type I/O module replacement model
269956	QY51PL	Q series large type I/O module replacement model
231718	QG69L	Q series large type I/O module replacement model
231719	Q38BL	PLC Q Series Main base unit; 8 slots + power supply; L type modules
231720	Q35BL	PLC Q Series Main base unit; 5 slots + power supply; L type modules
231721	Q68BL	PLC Q Series Extension base unit; 8 slots + power supply; L type modules
231722	Q65BL	PLC Q Series Extension base unit; 5 slots + power supply; L type modules
231723	Q55BL	PLC Q Series Extension base unit; 5 slots; L type modules
249093	ERNT-ASQTYX10	PLC Q Series; Adapter for terminal block A1SX10/A1SY10 to QX10/QY10
249094	ERNT-ASQTX40	PLC Q Series; Adapter for terminal block A1SX40(-S1/S2) to QX40(-S1)
249135	ERNT-ASQTX80	PLC Q Series; Adapter for terminal block A1SX80(-S1/S2) to QX80
249136	ERNT-ASQTY22	PLC Q Series; Adapter for terminal block A1SY22 to QY22
249137	ERNT-ASQTY40	PLC Q Series; Adapter for terminal block A1SY40(P) to QY40P
249138	ERNT-ASQTY50	PLC Q Series; Adapter for terminal block A1SY50 to QY50
249139	ERNT-ASQTY80	PLC Q Series; Adapter for terminal block A1SY80 to QY80
249140	ERNT-ASQT64AD	PLC Q Series; Adapter for terminal block A1S64AD to Q64AD
249141	ERNT-ASQT68AD	PLC Q Series; Adapter for terminal block A1S68AD to Q68AD(V/I)
273970	ERNT-ASQT68AD-G	PLC Q Series; Adapter for terminal block A1S68AD to Q68AD-G
249142	ERNT-ASQT62DA	PLC Q Series; Adapter for terminal block A1S62DA to Q62DAN
249143	ERNT-ASQT68DA	PLC Q Series; Adapter for terminal block A1S68DA(V/I) to Q68DA(V/I)N
249144	ERNT-ASQB38N	PLC Q Series; Adapter for base rack A1S38(H)B to Q38B
249145	ERNT-ASQB35N	PLC Q Series; Adapter for base rack A1S35B to Q35B
249146	ERNT-ASQB33	PLC Q Series; Adapter for base rack A1S33B to Q33B
412869	ERNT-ASQB00JN	PLC Q Series; Adapter for base rack A1S1CPU/A1S1CPU-S3/A1S1HCPU to R35B and Q35B
249148	ERNT-ASQB68N	PLC Q Series; Adapter for base rack A1S68B to Q68B
412870	ERNT-ASQB65N	PLC Q Series; Adapter for base rack A1S65B to R65B and Q65B
249150	ERNT-ASQB55	PLC Q Series; Adapter for base rack A1S55B to Q55B
412871	ERNT-ASQB58N	PLC Q Series; Adapter for base rack A1S58B to R68B and Q68B
289027	ERNT-ASQDIN3868	PLC Q Series; Adapter for base rack A1S38B to Q38B when using Q6DIN1
290571	Q68BLS	Q series AnS type main base unit 8 slots 1 CPU
290569	Q38BLS	Q series AnS type main base unit 8 slots
289198	Q68BLS-D	Q series AnS type main base unit 8 slots 1 CPU, DIN rail mount
289197	Q38BLS-D	Q series AnS type main base unit 8 slots, DIN rail mount
220918	A6ADP-1MC16D	PLC CC-Link I/O module; 26 pin conversion adapter; input modules
220919	A6ADP-2MC16D	PLC CC-Link I/O module; 34 pin conversion adapter; input modules
220920	A6ADP-1MC16T	PLC CC-Link I/O module; 26 pin conversion adapter; output modules
234406	QD62-H01	PLC Q Series, High-speed counter modules
234407	QD62-H02	PLC Q Series, High-speed counter modules
65051	A1S61PN	PLC AnS Series Power supply module AC 100-240 V, output DC 5 V / 5 A
29536	A1S63P	PLC AnS Series Power supply module DC 24 V, output DC 5 V / 5 A
4077	A6BAT	Battery for AnA and QnA PLC CPU's
407182	ERNT-1AR41X	PLC R Series; Adapter for terminal block from A-Series input cards to iQ-R, Check in manuals for full details
407183	ERNT-1AR41Y	PLC R Series; Adapter for terminal block AY10, AY11 and AY40 to RY18R2
407184	ERNT-1AR11X13Y	PLC R Series; Adapter for terminal block AX11, AY11 to AY11R/AX13 to RY10R2. AY23 to RY2056
407185	ERNT-1AR51Y	PLC R Series; Adapter for terminal block AY51 to RY40NTSP. AY81 to RY40PT5P
412862	ERNT-1AR68AN	PLC iQ-R Series; Adapter for terminal block A68ADN to R60ADV8 and R60ADI8
412869	ERNT-ASQB00JN	PLC Q Series; Adapter for base rack A1S1CPU/A1S1CPU-S3/A1S1HCPU to R35B and Q35B
412725	ERNT-1AR10AY	PLC iQ-R Series; Adapter for terminal block AY10A*/AY11A*/AY40A to RY18R2A
412726	ERNT-1AR616AD	PLC iQ-R Series; Adapter for terminal block A616AD to R60ADV8 and R60ADI8
412727	ERNT-1AR616DA	PLC iQ-R Series; Adapter for terminal block A616DAV/A616DAI to R60DAV8, R60DAI8
412728	ERNT-1AR61D	PLC iQ-R Series; Adapter for terminal block AD61* to RD62P2
412729	ERNT-1AR10XY	PLC iQ-R Series Adapter for terminal block AX/AY/AI to RX/RX
412730	ERNT-1AR40Y	PLC iQ-R Series; Adapter for terminal block AY 40*/50*/70*/80* to RY40*
412731	ERNT-1AR68AD	PLC iQ-R Series; Adapter for terminal block A68AD* to R60AD*
411464	ERNT-1AR12F	Conversion Adapter Support Flange R612B
411465	ERNT-1AR8F	Conversion Adapter Support Flange R68B
411466	ERNT-1AR5F	Conversion Adapter Support Flange R65B
290226	R04ENCPU	CPU module, CC-Link IE, 40k step memory, 0.98ns per instruction, CC-Link IE, database, security
290227	R08ENCPU	CPU module, CC-Link IE, 80k step memory, 0.98ns per instruction, CC-Link IE, database, security
290228	R16ENCPU	CPU module, CC-Link IE, 160k step memory, 0.98ns per instruction, CC-Link IE, database, security
290232	R32ENCPU	CPU module, CC-Link IE, 320k step memory, 0.98ns per instruction, CC-Link IE, database, security
290234	R120ENCPU	CPU module, CC-Link IE, 1200k step memory, 0.98ns per instruction, CC-Link IE, database, security
332847	R00CPU	CPU module, 10k step memory, 31.36ns per instruction, multi processor capability
334294	R01CPU	CPU module, 15k step memory, 31.36ns per instruction, multi processor capability
403616	R02CPU	CPU module, 20k step memory, 3.92ns per instruction, multi processor capability
279576	R04CPU	CPU module, 40k step memory, 0.98ns per instruction, multi processor, database, security
279577	R08CPU	CPU module, 80k step memory, 0.98ns per instruction, multi processor, database, security
279578	R16CPU	CPU module, 160k step memory, 0.98ns per instruction, multi processor, database, security
279579	R32CPU	CPU module, 320k step memory, 0.98ns per instruction, multi processor, database, security
279580	R120CPU	CPU module, 1200k step memory, 0.98ns per instruction, multi processor, database, security
285496	R08PCPU	Program capacity, 80K steps; basic operation processing speed (LD instruction), 0.98 ns
285499	R16PCPU	Program capacity, 160K steps; basic operation processing speed (LD instruction), 0.98 ns
285500	R32PCPU	Program capacity, 320K steps; basic operation processing speed (LD instruction), 0.98 ns
285497	R120PCPU	Program capacity, 1200K steps; basic operation processing speed (LD instruction), 0.98 ns
317842	R08PSFCPU-SET	PLC iQ-R Series Process CPU, Program capacity 80K steps, SIL2
317843	R16PSFCPU-SET	PLC iQ-R Series Process CPU, Program capacity 160K steps, SIL2
317844	R32PSFCPU-SET	PLC iQ-R Series Process CPU, Program capacity 320K steps, SIL2
317895	R120PSFCPU-SET	PLC iQ-R Series Process CPU, Program capacity 1200K steps, sil2
301648	R6RFM	Process CPU Redundant function module
301652	R310RB	Redundant power supply Main base - 1 CPU slot and 10 IO slots
301653	R610RB	Redundant power supply Extension base - 10 IO slots
301650	R38RB-HT	Redundant power supply Main base extended temp - 1 CPU slot and 8 IO slots - 0 to 60°C
301651	R68RB-HT	Redundant power supply Extension base extended temp. - 8 IO slots - 0 to 60°C
308780	R310B-HT	Redundant power supply Main base extended temp - 1 CPU slot and 10 IO slots - 0 to 60°C
308782	R610B-HT	Redundant power supply Extension base extended temp. - 10 IO slots - 0 to 60°C
308710	R63RP	Redundant power supply module 24V DC

301649	R64RP	Redundant power supply module 100 to 240 V AC
297947	RJ72GF15-T2	CC-Link IE Field remote head
339369	RY40PT5B-AS	PLC IQ-R Series;Transistor Output Module; SIL2-compliant
TBA	M2MNV-13-R/CE-X	Analogue Switch Module
TBA	M2MNV-23-R/CE-X	Analogue Switch Module
TBA	IQ-R-Tracking-Cable-1m-UK	Fibre Tracking cables Standard 3.00mm Dia LC-LC Duplex Zip Cord OM3 Standard Colour Aqua 1m
TBA	IQ-R-Tracking-Cable-2m-UK	Fibre Tracking cables Standard 3.00mm Dia LC-LC Duplex Zip Cord OM3 Standard Colour Aqua 1m
TBA	IQ-R-Tracking-Cable-5m-UK	Fibre Tracking cables Standard 3.00mm Dia LC-LC Duplex Zip Cord OM3 Standard Colour Aqua 1m
TBA	IQ-R-Tracking-Cable-10m-UK	Fibre Tracking cables Standard 3.00mm Dia LC-LC Duplex Zip Cord OM3 Standard Colour Aqua 1m
TBA	IQ-R-Tracking-Cable-25m-UK	Fibre Tracking cables Standard 3.00mm Dia LC-LC Duplex Zip Cord OM3 Standard Colour Aqua 1m
279581	R61P	100-240 AC input, 5V DV, 6A output
285507	R62P	100-240V AC input, 5V DC, 3A, 24V DC 0.6A output
279582	R63P	24V DC input, 5V DC, 6A output
285508	R64P	100-240V AC input, 5V DC, 8.5A output
409593	R33B	CPU base with 3 I/O slots and 1 power supply slot
279583	R35B	CPU base with 5 I/O slots and 1 power supply slot
279584	R38B	CPU base with 8 I/O slots and 1 power supply slot
279585	R312B	CPU base with 12 I/O slots and 1 power supply slot
279590	R65B	Extension base with 5 I/O slots and 1 power supply slot
279589	R68B	Extension base with 8 I/O slots and 1 power supply slot
279588	R612B	Extension base 12 I/O slots and 1 power supply slot
279591	RQ65B	Extension base with 5 I/O Q-Series slots and 1 power supply slot
279586	RQ68B	Extension base with 8 I/O Q-Series slots and 1 power supply slot
279587	RQ612B	Extension base with 12 I/O Q-Series slots and 1 power supply slot
279528	RC06B	Connection cable between base units, 0.6m
279529	RC12B	Connection cable between base units, 1.2m
279530	RC30B	Connection cable between base units, 3.0m
279531	RC50B	Connection cable between base units, 5.0m
283684	NZ2MC-1MBS	Device expansion SRAM cassette 1MB, with security
283683	NZ2MC-2MBS	Device expansion SRAM cassette 2MB, with security
283682	NZ2MC-4MBS	Device expansion SRAM cassette 4MB, with security
283583	NZ2MC-8MBS	Device expansion SRAM cassette 8MB, with security
308711	RX28	8 point, AC input module (Screw terminal)
279546	RX10	16 point, 100-120V AC (6.8mA), 16 points/common (Screw terminal)
339045	RX10-TS	16 point, 100-120V AC (6.8mA), 16 points/common (Clamp terminal)
279533	RX40C7	16 point, 24V DC input (7mA), sink/source type, 16 points/common (Screw terminal)
339043	RX40C7-TS	16 point, 24V DC input (7mA), sink/source type, 16 points/common (Clamp terminal)
279534	RX41C4	32 point, 24V DC input (4mA), sink/source type, 32 points/common(connector A6CONn not supplied)
339044	RX41C4-TS	32 point, 24V DC input (4mA), sink/source type, 32 points/common(Clamp terminal)
279545	RX42C4	64 point, 24V DC input (4mA), sink/source type, 32 points/common(connector A6CONn not supplied)
301646	RX40NC6B	16 point; 24V DC input Module with Diagnostic function
304546	RX61C6HS	16 point; 24V DC input Module High Speed
307424	RX41C6HS	16 point; 24V DC input Module High Speed
339029	RX70C4	16 inputs, 5-12 V DC input (1,7/4,8mA), positive/negative common
339030	RX71C4	32 inputs, 5-12 V DC input (1,7/4,8mA), positive/negative common
339031	RX72C4	64 inputs, 5-12 V DC input (1,7/4,8mA), positive/negative common
308676	RY2056	16 point Triac output module
308712	RY18R2A	8 point Relay output module
279550	RY10R2	16 point relay 240V AC/24V DC, 2A contact, 16 points/common (Screw terminal)
339050	RY10R2-TS	16 point relay 240V AC/24V DC, 2A contact, 16 points/common (Clamp terminal)
279547	RY40NT5P	16 point transistor, 12-24V DC, 0.5A/point, sink type, 16 points/common (Screw terminal)
339049	RY40NT5P-TS	16 point transistor, 12-24V DC, 0.5A/point, sink type, 16 points/common (Clamp terminal)
279548	RY41NT2P	32 point transistor, 12-24V DC, 0.2A/point, sink type, 32 points/common(connector A6CONn not supplied)
339047	RY41NT2P-TS	32 point transistor, 12-24V DC, 0.2A/point, sink type, 32 points/common(Clamp terminal)
279549	RY42NT2P	64 point transistor, 12-24V DC, 0.2A/point, sink type, 32 points/common(connector A6CONn not supplied)
279551	RY40PT5P	16 point transistor, 12-24V DC, 0.5A/point, source type, 16 points/common (Screw terminal)
339048	RY40PT5P-TS	16 point transistor, 12-24V DC, 0.5A/point, source type, 16 points/common (Clamp terminal)
279552	RY41PT1P	32 point transistor, 12-24V DC, 0.2A/point, source type, 32 points/common(connector A6CONn not supplied)
339046	RY41PT1P-TS	32 point transistor, 12-24V DC, 0.2A/point, source type, 32 points/common(Clamp terminal)
279553	RY42PT1P	64 point transistor, 12-24V DC, 0.2A/point, source type, 32 points/common(connector A6CONn not supplied)
301647	RY40PT5B	16 point; transistor output Module with Diagnostic function
304547	RY41PT2H	32 point; transistor output (source) module High Speed
308707	RY41NT2H	32 point; transistor output (sink) module, High Speed
279554	RH42C4NT2P	32 point in and 32 point out combined module DC Input, transistor (sink) output
279556	R60AD4	A/D input module, 4 channel, +/- 32000, -10 to +10V, 0 to 20mA
279557	R60DA4	D/A output module, 4 channels, +/- 32000, -10 to +10V, 0 to 20mA
307260	R60DAH4	Analogue output, high speed, 4 channel (voltage or current)
279558	R60ADV8	A/D input module, 8 channel, +/- 32000, -10 to +10V
279559	R60ADI8	A/D input module, 8 channel, 0 to 32000, 0 to 20mA
279560	R60DAV8	D/A output module, 8 channels, +/- 32000 -10 to +10V
279561	R60DAI8	D/A output module, 8 channels, 0 to 32000 0 to 20mA
285502	R60AD8-G	8-channel, temperature input (thermocouple) channel isolated
285501	R60AD16-G	16-channel (voltage or current), channel isolated
285504	R60DA8-G	8-channel (voltage or current), channel isolated
285503	R60DA16-G	16-channel (voltage or current), channel isolated
308708	R60ADH4	4-Channel High Speed Analogue Input
411025	R60ADI8-HA	8-Channel HART Input module
285505	R60RD8-G	Temperature input(RTD), 8 Channel
285506	R60TD8-G	Temperature input(Thermocouple), 8 Channel
290202	R60TCRT2TT2	Temperature input 4 channel thermocouple
290203	R60TCRT4	Temperature input 4 channel unit
290204	R60TCRT2TT2BW	Temperature input 2-channel multi-input,2-channel thermocouple
290225	R60TCRT4BW	Temperature input 4 channel 4-channel RTD input
279573	RJ71C24	Serial communication module (1 off RS232) and multidrop function (1 off RS485)
279574	RJ71C24-R2	Serial communication module (2 off RS232 ports)
279575	RJ71C24-R4	Serial communication module (2 off RS485/422 ports)
279569	RJ71GF11-T2	Q Series CC-Link IE Field Network Master/Local Module
279570	RJ71EN71	Ethernet interface module, 1000Mbit/s, 1000BASETX/100BASETX/10BASE-T
279571	RJ71GP21-SX	CC-Link IE Network dual loop fibre module (1000BASE-SX) control/normal station
338820	RJ71GP21S-SX	PLC IQ-R CC-Link IE Master/Local Unit, 1Gbps Fibre optic GI, ext Powersupply
279572	RJ61BT11	CC-Link Master/Local module
295423	RD81MES96	MES Interface module and configuration software
308709	RD81DL96	Dater Logger Module

301856	RJ51AW12AL	AnyWireASLINK master module
308713	RJ71PN92	Profinet master module
308714	RJ71PB91V	Profibus DP, Master module
308735	RJ71CN91	CANopen Communication Module
311945	RJ71BAC96	BACnet network, 100/10 Mbps, Full duplex / half duplex
312973	RD81OPC96	OPC UA Server Module.
338818	RJ71EIP91	Ethernet/IP master module
317838	RJ71DN91	PLC iQ-R Series DeviceNet Module
279562	RD75P2	Two axis pulse output position control module (Open-collector)
279563	RD75P4	Four axis pulse output position control module (Open-collector)
279564	RD75D2	Two axis pulse output position control module (Differential line-driver)
279565	RD75D4	Four axis pulse output position control module (Differential line-driver)
279566	RD62P2	High speed counter module, 2 channels, 200kHz, 5/12/24V DC input, sink transistor output
279567	RD62D2	High speed counter module, 2 channels, 8MHz 5/12/24V DC input, sink transistor output
279568	RD62P2E	High speed counter module, 2 channels, 200kHz, 5/12/24V DC input, source transistor output
307562	RD40PD01	Flexible high-speed IO module 12 points DCSV/24V with SSI and CAM switch function
280229	RD77MS2	2 axis SSCNET III/H Motion control module (R)
280230	RD77MS4	4 axis SSCNET III/H Motion control module (R)
280231	RD77MS8	8 axis SSCNET III/H Motion control module (R)
280232	RD77MS16	16 axis SSCNET III/H Motion control module (R)
295077	RD77GF4	Simple Motion Module for CC-Link IE Field Network; 4 Axis
295078	RD77GF8	Simple Motion Module for CC-Link IE Field Network; 8 Axis
295079	RD77GF16	Simple Motion Module for CC-Link IE Field Network; 16 Axis
304200	RD77GF32	Simple Motion Module for CC-Link IE Field Network; 32 Axis
290235	RX40PC6H	DC high-speed input, Positive, 16 point
290236	RX40NC6H	DC high-speed input, Negative, 16 point
411029	RD60P8	Pulse Input Module, 8 Channels
130376	Q6BAT	CPU battery
279532	R6DIN1	Din rail adaptor
279555	RG60	Dummy Unit
280227	R16MTCPU	Up to 16 axis of motion controller
280228	R32MTCPU	Up to 32 axis of motion controller
295076	R64MTCPU	Up to 64 axis of motion controller
303298	RD55UP06-V	C language intelligent function module VxWorks Version 6.9
285498	R12CCPU-V	Endian format, little endian; OS, VxWorks® Version 6.9
339303	RE81WH	iQ-R Series Energy Measuring Module
279593	FA-TB16XY	Terminal Block 16point for RX40C7, RY40PT5P
305751	FA-TBS32XY	Terminal Block 16point for RX41C4, RY41PT1P
227165	FA-CBL10FMV	Connection cable for FA-TB32XY to RX41C4, RY41PT1P, 1 Meter
305748	FA-CBL20FMV	Connection cable for FA-TB32XY to RX41C4, RY41PT1P, 2 Meter
279750	FA-CBL30FMV	Connection cable for FA-TB32XY to RX41C4, RY41PT1P, 3 Meter
75538	A6TBX36-E	36 point terminal block for use with QX81
75542	A6TBX36-E	36 point terminal block for use with QY81
75539	A6TBX54-E	54 point terminal block for use with QX81
75543	A6TBX54-E	54 point terminal block for use with QY81
75541	A6TBX70-E	70 point terminal block for use with QX81
39511	A6TBX36	32 point terminal block for use with QX41/QX42/QY41/QY42, one wire
75537	A6TBX54	32 point terminal block for use with QX41/QX42/QY41/QY42, two wire
75399	AC05TB-E	0.5m cable for use with terminal blocks for source type modules
75400	AC10TB	1m cable for use with terminal blocks
75401	AC10TB-E	1m cable for use with terminal blocks for source type modules
142323	AC20TB	2m cable for use with terminal blocks
75404	AC20TB-E	2m cable for use with terminal blocks for source type modules
88266	AC30TB	3m cable for use with terminal blocks
75406	AC30TB-E	3m cable for use with terminal blocks for source type modules
75408	AC50TB-E	5m cable for use with terminal blocks for source type modules
144073	DL6-CP	Single connector for GI MELSECNET/H Fibre Cable
69365	CA7003	Dual connector for SI MELSECNET/H Fibre Cable
63392	PA7003	Relay Adapter for DL6-CP to DL6-CP
162784	DL6-DL6-6-ZP-03-GY	3 metre DL6 to DL6 62.5/125 GI fibre cable for Melsec Net
167035	DL6-DL6-6-ZP-05-GY	5 metre DL6 to DL6 62.5/125 GI fibre cable for Melsec Net
165329	DL6-DL6-6-ZP-10-GY	10 metre DL6 to DL6 62.5/125 GI fibre cable for Melsec Net
157951	DL6-CP-ST-6-ZP-02-GY	2 metre DL6 to ST 62.5/125 GI fibre cable for Melsec Net
160473	DL6-CP-ST-6-ZP-05-GY	5 metre DL6 to ST 62.5/125 GI fibre cable for Melsec Net
160384	DL6-CP-ST-6-ZP-07-GY	7 metre DL6 to ST 62.5/125 GI fibre cable for Melsec Net
160385	DL6-CP-ST-6-ZP-10-GY	10 metre DL6 to ST 62.5/125 GI fibre cable for Melsec Net
56231	AGS-1C-1.5M-625A	Fibre optic-cable for MELSECNET; GI 62.5/125 Micrometer; Simplex; 1.5 m, DL6 to ST connectors
56236	AGS-CF-1.5M-625A	Fibre optic-cable for MELSECNET; GI 62.5/125 Micrometer; Simplex; 1.5 m, DL6 to ST connectors
62229	AGS-1C-2M-625A GI 62.5qm CA	Fibre optic-cable for MELSECNET; GI 62.5/125 Micrometer; Simplex; 5 m, DL6 to ST connectors
63212	AGS-CS-5M-625A GI 62.5qm CA-CA	Fibre optic-cable for MELSECNET; GI 62.5/125 Micrometer; Simplex; 5 m, DL6 to ST connectors
58630	AGS-CS-4M- 50A GI 50 Micrometer	Fibre optic-cable for MELSECNET; GI 50/125 Micrometer; Simplex; 4 m
166422	AGS-CS-1M-625A GI 62.5 Micrometer	Fibre optic-cable for MELSECNET; GI 62.5/125 Micrometer; Simplex; 1 m
58632	AGS-CS-3M-625A GI 62.5 Micrometer	Fibre optic-cable for MELSECNET; GI 62.5/125 Micrometer; Simplex; 3 m
58631	AGS-CS-4M-625A GI 62.5 Micrometer	Fibre optic-cable for MELSECNET; GI 62.5/125 Micrometer; Simplex; 4 m
104332	AGS-2P-2M-625A GI 62,5 Micrometer	Fibre optic-cable for MELSECNET; GI62.5/125Micrometer; with readymade plugs DL6-CP; 2 m
104330	AGS-2P-5M-625A GI 62,5 Micrometer	Fibre optic-cable for MELSECNET; GI62.5/125Micrometer; with readymade plugs DL6-CP; 5 m
104331	AGS-2P-10M-625A GI 62,5 Micrometer	Fibre optic-cable for MELSECNET; GI62.5/125Micrometer; with readymade plugs DL6-CP; 10 m
145838	AGS-2P-20M-625A GI 62,5 Micrometer	Fibre optic-cable for MELSECNET; GI62.5/125Micrometer; with readymade plugs DL6-CP; 20 m
145840	AGS-2P-30M-625A GI 62,5 Micrometer	Fibre optic-cable for MELSECNET; GI62.5/125Micrometer; with readymade plugs DL6-CP; 30 m
150379	AGS-2P-75M-625A GI 62,5 Micrometer	Fibre optic-cable for MELSECNET; GI62.5/125Micrometer; with readymade plugs DL6-CP; 75 m
201844	AGS-2P-120M-625A GI 62,5 Micrometer	Fibre optic-cable for MELSECNET; GI62.5/125Micrometer; with readymade plugs DL6-CP; 120 m
52353	AS-2P-30M-A	Fibreoptic-cable for MELSECNET; SI/QSI 185/230Micrometer; 30 m; indoor use
62430	AS-2P-5M-A	Fibreoptic-cable for MELSECNET; SI/QSI 185/230Micrometer; 5 m; indoor use
102952	AS-2P-05M-B	Fibreoptic-cable for MELSECNET SI/QSI 185/230Micrometer; 5 m; outdoor use
126228	AS-2P-2M-A	Fibreoptic-cable for MELSECNET; SI/QSI 185/230Micrometer; 2 m; indoor use
130917	AS-2P-50M-B	Fibreoptic-cable for MELSECNET SI/QSI 185/230Micrometer; 50m; outdoor use
130918	AS-2P-30M-B	Fibreoptic-cable for MELSECNET SI/QSI 185/230Micrometer; 30m; outdoor use
130919	AS-2P-20M-B	Fibreoptic-cable for MELSECNET SI/QSI 185/230Micrometer; 20m; outdoor use
130920	AS-2P-10M-B	Fibreoptic-cable for MELSECNET SI/QSI 185/230Micrometer; 10m; outdoor use
130922	AS-2P-02M-B	Fibreoptic-cable for MELSECNET SI/QSI 185/230Micrometer; 2 m; outdoor use
131318	AS-2P-100M-B	Fibreoptic-cable for MELSECNET SI/QSI185/230Micrometer; 100m; outdoor use
144484	AS-2P-150M-B	Fibreoptic-cable for MELSECNET SI/QSI185/230Micrometer; 150m; outdoor use
151891	AS-2P-200M-B	Fiber optic cables for MELSECNET; SI / QSI 185/230 microns; 200m; outdoor instal

269401	AS-2P-120M-B	Fiber optic cables for MELSECNET; SI / QSI 185/230 microns; 120m; outdoor instal
206003	CC-Link Cable	CC-Link cable (Price Per meter) (Enter Qty in Meters)
215799	QS90SR2SP-Q	Q series safety relay module, input with positive commons
215800	QS90SR2SN-Q	Q series safety relay module, input with positive common and negative common
215801	QS90SR2SP-CC	CC-Link safety relay module, input with positive commons
215803	QS90SR2SN-CC	CC-Link safety relay module, input with positive common and negative common
215804	QS90SR2SP-EX	Extension safety relay module, input with positive commons
215805	QS90SR2SN-EX	Extension safety relay module, input with positive common and negative common
215806	QS90CBL-SE01	Safety relay cable for extension unit 10cm
215807	QS90CBL-SE15	Safety relay cable for extension unit 1.5M
230057	WS0-CPU000200	Safety Controller Main Unit
230058	WS0-CPU130202	Safety Controller Main Unit with EFI interface
280728	WS0-CPU320202	Safety Controller Main Unit with Flexi Line interface
230059	WS0-XTD180202	Safety Controller Input Extension Module
230060	WS0-XTO84202	Safety Controller Input Output Extension Module
230061	WS0-MPL000201	System plug Main Unit with integrated Memory
280729	WS0-MPL100201	System plug Main Unit with integrated Memory for WS0-CPU320202
211009	WS0-4RO4002	Relay Module 4RO with dual level coded spring clamp terminals
230063	WS0-GETH00200	Ethernet TCP/IP Diagnostics Module
235441	WS0-GCC100202	Safety Controller CC-Link Interface Module
230062	WS0-C20R2	Configuration cable 2m, straight
155606	USB-RS232	USB-Converter
241719	WS0-TBS4	Screw type terminals (set of 4, not gold coded)
241720	WS0-TBC4	Dual level spring type clamp terminals (set of 4, not gold coded)
203205	QS001CPU	Safety PLC CPU
203206	QS034B-E	Safety base rack
203207	QS061P-A1	PSU 110VAC
203208	QS061P-A2	PSU 240VAC
203209	QS0I61BT12	Safety CC Link Master
203210	QS0I65BTB1-12DT	Safety Remote I/O Block 8 in 4 out
217625	QS0I65BTS2-8D	Safety Remote I/O Block 8 in
217626	QS0I65B8TS-4T	Safety Remote I/O Block 4 out
289989	R085FCPU-SET	Safety CPU Module Program capacity 40K steps standard control + 40K steps safety
290199	R165FCPU-SET	Safety CPU Module Program capacity 120K steps standard control + 40K steps safety
290200	R325FCPU-SET	Safety CPU Module Program capacity 280K steps standard control + 40K steps safety
290201	R1205FCPU-SET	Safety CPU Module Program capacity 1160K steps standard control + 40K steps safety
279569	RJ71GF11-T2	Standard Network Module
289990	NZ2GFSS2-32D	CC-LINK Dig. Input Safety Module 32 Point
289991	NZ2EXSS2-8TE	CC-LINK Dig. Output Safety Module 8 Point
339364	NZ2GFSS2-16DTE	CC-Link IE Field Safety remote I/O module; 8-I negative common, 8-O source
339365	NZ2GFSS2-8D	CC-Link IE Field Safety remote digital input module; 8 input negative common
339366	NZ2GFSS2-8TE	CC-Link IE Field Safety remote digital output module; 8 trans. output source
154748	QJ61BT11N	CC-Link Master/Local module
104422	AJ65S8TB1-8D	Small profile 8 DC input module
136026	AJ65S8TB1-16D	Small profile 16 DC input module
151186	AJ65S8TB3-16D	Small profile 16 DC input module
136025	AJ65S8TB1-32D	Small profile 32 DC input module
140145	AJ65S8TB1-32D1	Small profile 32 DC input module, high speed
127118	AJ65S8TC1-32D	Small profile 32 DC input module - connector type
75447	AJ658TB1-16D	One wire type, DC input, 16 point module
75450	AJ658TB2-16D	Two wire type, DC input, 16 point module
75455	AJ658TC1-32D	One wire type, DC input, 32 point module
202684	AJ65S8TB2N-16A	16 Point 110 VAC Input
140148	AJ65S8TB2N-8R	Small profile, relay output, 8 point module
140149	AJ65S8TB2N-16R	Small profile, relay output, 16 point module
75453	AJ658TB2-16R	Two wire type, relay output, 16 point module
104423	AJ65S8TB1-8T	Small profile 8 transistor output sink type
129574	AJ65S8TB1-8TE	Small profile 8 point transistor output, source type
129575	AJ65S8TB1-16TE	Small profile 16 point transistor output, source type
138957	AJ65S8TB1-32T	Small profile 32 transistor output sink type
75449	AJ658TB1-16T	One wire type, transistor output, 16 point module, sink type
75456	AJ658TC1-32T	One wire type, transistor output, 32 point module, sink type
191069	AJ65S8TB1-32T1	Small profile 32 transistor output sink type; sink; 0.5A; screw type; low leak
75448	AJ658TB1-16DT	One wire type, 8 input, 8 transistor output, sink type
75451	AJ658TB2-16DR	One wire type, 8 input sink, 8 relay output
104032	AJ65S8TW4-16D	16 Point 24VDC Input Sink Type
104033	AJ65S8TW4-16DT	8 in, 8 out sink type 24VDC Combination module
137588	AJ65FBTA4-16DE	16 Point 24VDC Input Source Type waterproof
137590	AJ65FBTA4-16DTE	8 in, 8 out source type 24VDC Combination module waterproof
140146	AJ65S8TB-64AD	4 channel input, -4000 to 4000, 0 to 4000, -10V to 10V, 0/1V to 5V, 0mA/4mA to +20mA
251330	AJ65S8TB2B-64AD	4 channel input, -4000 to 4000, 0 to 4000, -10V to 10V, 0/1V to 5V, 0mA/4mA to +20mA
88026	AJ65BT-64RD3	4 channel Pt100 input - 3 wire connection
88027	AJ65BT-64RD4	4 channel Pt100 input - 4 wire connection
88025	AJ65BT-68TD	8 channel thermocouple input
221862	AJ65S8TB2B-64RD3	Small profile 4 channel Pt100 input - 3 wire connection
75446	AJ65BT-64DAV	4 channel voltage output, -2000 to 2000, -10V to 10V
75445	AJ65BT-64DAI	4 channel current output, 0 to 4000, 4mA to 20mA
140147	AJ65S8TB-62DA	Small profile 2 channel current or voltage output
221863	AJ65S8TB2B-64DA	Small profile 4 channel current or voltage output
88028	AJ65BT-D62	2 channel, high speed counter
88002	AJ65BT-D75P2-S3	2 channel, positioning module, pulse train output
130353	AJ65S8T-RPT	Repeater allowing 'T' branching and network extension
137585	AJ65BT-RPI-10A	Optical infrared transmission module
137586	AJ65BT-RPI-10B	Optical infrared transmission module
134950	AJ65BT-G4-S3	Remote programming interface for PLC stations
88003	AJ65BT-R2	RS232 interface module
216545	AJ65BT-R2N	RS-232 1-Channel, 2 24VDC input, 2 12/24 VDC sink transistor output
217915	FX3U-64CCL	CC-Link Interface (slave) V2 compliant
102961	FX2N-32CCL	CC-Link Interface (slave)
210671	FR-A7NC-E KIT	CC-Link interface kit for E700 (including new cover)
156778	FR-A7NC	CC-Link interface for A & F700 inverters
313070	NZ2MFB1-32D	CC-Link IE Field Basic 32 point DC Input module
313073	NZ2MFB1-32DT	CC-Link IE Field Basic 32 point. 16 Transistor Output 16 DC inputs module sink

313074	NZ2MFB1-32DTE1	CC-Link IE Field Basic 32 point. 16 Transistor Output 16 DC inputs module source
313071	NZ2MFB1-32T	CC-Link IE Field Basic 32 point DC outputs module sink
313072	NZ2MFB1-32TE1	CC-Link IE Field Basic 32 point DC outputs module source
313125	NZ2MFB2-16A	CC-Link IE Field Basic 16 point AC Input module
313126	NZ2MFB2-16R	CC-Link IE Field Basic 16 point Relay Output module
339024	NZ2MF251-32D	CC-Link IE Field Basic, 32 Input, DC24V, Single Wire, Spring clamp
339025	NZ2MF251-32T	CC-Link IE Field Basic, 32 Transistor Output DC12V/24V(0.5A), Sink, Spr. clamp
339026	NZ2MF251-32TE1	CC-L IE Field Basic, 32 transistor Output, DC12V/24V(0.1A), Source, Spr. clamp
339027	NZ2MF251-32DT	CC-L IE Field Basic, 16 Input, DC24V, 16 Output, 24V 0.5, Sink, Spr. clamp
339028	NZ2MF251-32DTE1	CC-L IE Field Basic, 16 Input, DC24V, 16 output, 24V 0.1A, Source, Spr. clamp
405705	DT125TX-B	Industrial Switch; 5 ports; 10/100 Mbps; DIN; CC-Link IE Field Basic compatible
301226	Ethernet Mini Switch	Industrial Unmanaged Mini Switch; 5 ports; 10/100TX, IP30; Type IES-150B
279569	RJ71GF11-T2	Q Series CC-Link IE Field Network Master/Local Module
236484	QJ71GF11-T2	Q Series CC-Link IE Field Network Master/Local Module
246346	LJ71GF11-T2	L-Series CC-Link IE Field Network Master/Local Module
245177	QS0J71GF11-T2	QS Series CC-Link IE Field Network Master/Local Module
253008	Q81BD-J71GF11-T2	CC-Link IE Field Network board for connection of a personal computer to CC-Link IE Field Network.
303075	MR-EM340GF	CC-Link IE Field Network Simple Motion Board - 16 Axes
245858	MR-J3-T10	MR-J3-T10 CC-Link IE field network interface module
244993	FR-A7NCE	FREQROL-A700 series CC-Link IE field network interface module
247574	GT15-J71GF13-T2	GOT1000 Series CC-Link IE Field Network Communication Unit
289990	NZ2GFSS2-32D	CC-Link IE Field Safety I/O module;32 points single wire, 16-points double
289991	NZ2EXSS2-8TE	CC-Link IE Safety Field Ext. Output module;8/4 inputs single/ double wire
238100	LJ72GF15-T2	L-Series CC-Link IE Field Network Head Module for L-Series I/O modules
297947	RJ72GF15-T2	CC-Link IE Field remote head
311383	NZ2GF2B1N1-16D	CC-Link IE Field I/O module;16 inputs; DC, sink/source;1-wire, Screw
297158	NZ2GF251-16D	CC-Link IE Field I/O module;16 inputs; DC, sink/source;1-wire, Spring Clamp
312890	NZ2GF2B1-32D	CC-Link IE Field I/O module;32 inputs; DC, sink/source;1-wire
312905	NZ2GF2B2-16A	CC-Link IE field network remote IO, AC Input, 16 Points, AC100-120V, Screw
312908	NZ2GF252-16A	CC-Link IE field network remote IO, AC Input, 16 Points, AC100-120V, Spring
306593	NZ2GFCE3-16D	CC-Link IE Field DC Input 16 points, e-CON
306594	NZ2GFCE3-16DE	CC-Link IE Field DC Input 16 points, e-CON
317448	NZ2GFCM1-16D	CC-Link IE Field 16 points MIL Connector Type, Positive Common, 1 wire
317449	NZ2GFCM1-16DE	CC-Link IE Field 16 points, MIL connector type, 1 wire, negative common
338814	NZ2GFCE3N-32D	CC-Link IE Field DC Input 32 points, e-CON
296515	NZ2GFCF1-32D	CC-Link IE Field DC Input 32 points, FCN
311859	NZ2GF2B1N1-16TE	CC-Link IE Field I/O module;16 inputs; Transistor, Source; 1-wire, Screw conector
297160	NZ2GF251-16TE	CC-Link IE Field I/O module;16 inputs; Transistor, Source; 1-wire, Clamp conector
312892	NZ2GF2B1-32TE	CC-Link IE Field I/O module;32 Transistor outputs;source;0.5A/channel;1-wire
312906	NZ2GF2B2-16R	CC-Link IE field network remote IO, Relay output, 16 Points, Screw Conector
312909	NZ2GF252-16R	CC-Link IE field network remote IO, Relay, 16 Points, DC24V/2A, AC240V/2A, Clamp Conector
312907	NZ2GF2B2-16S	CC-Link IE field network remote IO, Triac Output 16 Point, AC100-40V/0.6A, Screw
312910	NZ2GF252-16S	CC-Link IE field network remote IO, Triac Output 16 Point, AC100-40V/0.6A, Clamp
338815	NZ2GFCE3N-32T	CC-Link IE Field 32 points Transistor sink, e-CON
296516	NZ2GFCF1-32T	CC-Link IE Field 32 points Transistor sink, FCN
338817	NZ2GF2B1N1-16T	CC-Link IE Field I/O module;16 outputs;Transistor, sink;1-wire
297159	NZ2GF251-16T	CC-Link IE Field, base transistor output, spring clamp terminal block
306625	NZ2GFCE3-16T	CC-Link IE Field Output 16 points, Transistor, e-con
306626	NZ2GFCE3-16TE	CC-Link IE Field Output 16 points, Source, Transistor, e-con
317450	NZ2GFCM1-16T	CC-Link IE Field 16 points Transistor sink, MIL connector type
317451	NZ2GFCM1-16TE	CC-Link IE Field 16 points Transistor source, MIL connector type
312893	NZ2GF2B1-32DT	CC-Link IE field network remote IO, 32 Points Input-Output Plus Common/Sink
312894	NZ2GF2B1-32DTE	CC-Link IE field network remote IO, 32 Points Input-Output (Minus Common/Source)
338816	NZ2GFCE3N-32DT	CC-Link IE Field DC Input +COM Transistor sink, 32 points, e-CON
296517	NZ2GFCF1-32DT	CC-Link IE Field DC Input +COM Transistor sink, 32 points, FCN
297155	NZ2EX251-16D	CC-Link IE Field, additional DC, spring clamp terminal block
297156	NZ2EX251-16T	CC-Link IE Field, additional transistor outputs, spring clamp terminal block
297157	NZ2EX251-16TE	CC-Link IE Field, additional transistor outputs, spring clamp terminal block
304894	NZ2EX2B1N-16D	CC-Link IE Field I/O module;16 inputs; DC
305035	NZ2EX2B1N-16T	CC-Link IE Field I/O module;16 outputs; DC, sink
305036	NZ2EX2B1N-16TE	CC-Link IE Field I/O module;16 outputs; DC, source
307261	NZ2GF12A4-16DE	CC-Link IE Field I/O module;16 inputs; IP67
307262	NZ2GF12A2-16TE	CC-Link IE Field I/O module; IP67
307420	NZ2GF12A2-16T	CC-Link IE Field I/O module;16ch output/sink; IP67
307421	NZ2GF12A42-16DT	CC-Link IE Field I/O module;16ch input-output/Plus common/sink IP67
307422	NZ2GF12A42-16DTE	CC-Link IE Field I/O module; 16ch input-output/Negative common source; IP67
307423	NZ2GF12A4-16D	CC-Link IE Field I/O module; 16ch input /Plus common; IP67
291277	NZ2GF2BN-60AD4	CC-Link IE Field I/O module;4 channels, Input: -10-10 V DC, 0-20 mA DC
312911	NZ2GF25-60MD4	CC-Link IE field network remote IO, Multi input module 4 channel#40ms/4ch
312912	NZ2GFCE-60ADV8	CC-Link IE field network remote IO, Analog Input Voltage, 8channel, DC10-10V
312913	NZ2GFCE-60ADI8	CC-Link IE field network remote IO, Analog Input Current, 8channel, DC0-20mA
306627	NZ2GF2B-60CTT4	CC-Link IE Field DC Input, Temperature Control Unit
306628	NZ2GF2B-60TCRT4	CC-Link IE Field DC Input, Temperature Control Unit
291278	NZ2GF2BN-60DA4	CC-Link IE Field I/O module;4 channels, Output: -10-10 V DC, 0-20 mA DC
312914	NZ2GFCE-60DAV8	CC-Link IE field network remote IO, Analog Output Voltage, 8channel, DC10-10V
312915	NZ2GFCE-60DAI8	CC-Link IE field network remote IO, Analog Output Current 8channel, DC0-20mA
266159	NZ2GFCF-D62PD2	CC-Link IE Field High Speed Counter module;2 channels
297161	NZ2AW1GFAL	CC-Link IE Field Network-AnyWireASLINK
297171	NZ2AW1C18Y	CC-Link#AnyWire Bitty Bridge Module
294278	NZ2AW1C2AL	CC-Link#AnyWire AS-Link Bridge Module
290899	NZ2AW1C2D2	CC-Link#AnyWire DB A20 Bridge Module
253007	NZ2GF-ETB	SLMP CC-Link IE Field Network Ethernet adapter unit
266160	NZ2GF-CCB	CC-Link IE Field to CC-Link Bridge Module
314838	NZ2GF12A-60IOLH8	CC-Link IE Field;Waterproof type Remote IO-Link unit
408985	NZ2GF25-60IOLD8	CC-Link IE Field Remote IO-Link master; 8 chan. max.; spring clamp terminal
295955	NZ2EHG-T8N	Industrial switch, 8 channels, 10/100/1000 Mbps
298510	NZ2MHG-T8F2	Industrial switch, 8 channels, 10/100/1000 Mbps, 2 x Fibre-optic Ports
303866	LM28-C3S-TI-N-ET	1000BASE-SX multi-mode fibre, Transceiver for LM28-C3S-TI-N-ET
303867	LS38-C3S-TI-N-TT	1000BASE-LX single-mode fibre Transceiver for LM28-C3S-TI-N-ET
303946	DMC-1000SL-DC	CC-Link IE MEDIA CONVERTER Single-mode optical fibre cable (up to 15 km)
168348	A6CON-PWSP	One-touch connector plug for power supply and FG, Grey, Set (10 pcs)
280088	A6CON-PWSP-SOD	Power FG for one-touch connector plug, Blue,
414242	ECN-M014R	PLC CC-Link/LT connector; ECN-M type; 0,14-0,3 mm2; Ø 0,8-1,0 mm; red; 20 pcs

414243	ECN-M024Y	PLC CC-Link/LT connector; ECN-M type; 0,14-0,3 mm2; Ø 1,0-1,2 mm; yellow; 20 pcs
414244	ECN-M054BL	PLC CC-Link/LT connector; ECN-M type; 0,3-0,5 mm2; Ø 1,2-1,6 mm; blue; 20 pcs
414245	ECN-M064GY	PLC CC-Link/LT connector; ECN-M type; 0,3-0,5 mm2; Ø 1,6-2,0 mm; gray; 20 pcs
284693	ECN-M034OR	PLC CC-Link/LT connector; ECN-M type; Orange, Set (20 pcs)
284694	ECN-M044GN	PLC CC-Link/LT connector; ECN-M type; Green, Set (20 pcs)
317131	VS-08-RJ45-10G/C-UK	RJ45 male insert - VS-08-RJ45-10G/C (5 pack)
317132	NBC-MSX-UK	Plug straight M12 SPEEDCON / IP67, Coding: X, Ethernet CAT6A, 8-position
317133	VS-OE-OE-94F-UK	Network cable, Ethernet CAT6A, 8-position, PUR halogen-free, water blue RAL 5021, shielded, Cable length: (0.5 ... 400 m) price per meter
317134	NBC-R4AC-R4AC-IE8A/0.5M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 0.5 meter
317185	NBC-R4AC-R4AC-IE8A/01M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 1 meter
317186	NBC-R4AC-R4AC-IE8A/02M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 2 meter
317187	NBC-R4AC-R4AC-IE8A/05M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 5 meter
317188	NBC-R4AC-R4AC-IE8A/10M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 10 meter
317189	NBC-R4AC-R4AC-IE8A/20M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 20 meter
317190	NBC-R4AC-R4AC-IE8A/30M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 30 meter
317191	NBC-R4AC-R4AC-IE8A/40M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 40 meter
317192	NBC-R4AC-R4AC-IE8A/50M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 50 meter
317193	NBC-R4AC-R4AC-IE8A/60M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 60 meter
317194	NBC-R4AC-R4AC-IE8A/70M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 70 meter
317195	NBC-R4AC-R4AC-IE8A/80M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 80 meter
317196	NBC-R4AC-R4AC-IE8A/90M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 90 meter
317197	NBC-R4AC-R4AC-IE8A/100M-UK	Ethernet Cable CAT6A, Plug straight RJ45 / IP20 to Plug straight RJ45 / IP20, Cable length: 100 meter
317210	EL BUS(C)PVC ET-UK	PVC Bus cables - ETHERNET - 4X(2XAWG22/1)ST)C CAT6a - 100 meters
317212	SU BUS(C)P ET-UK	PUR Bus cables - ETHERNET - C-track compatible - supper flex - 100 meters
317213	RJ45-M 8pol-UK	Industrial connector RJ45, RJ45 connector, T568B AWG 27/7-22/7
317214	RJ45-M 8pol-UK	Industrial connector RJ45, RJ45 connector, T568A
317215	STGK8-M12-UK	Field wireable connector, M12 straight shielded, M12 - connector, 8pol. X-kod. Cat.6A
416501	SACC-MINFR-5CON-PG 9 UK	Power in connector for N2ZGF12A4 Series, 5-position, Socket angled 7/8"-16UNF, Screw connection
416602	SACC-MINMR-5CON-PG 9 UK	Power out connector for N2ZGF12A4 Series, 5-position, Plug angled 7/8"-16UNF, Screw connection
TBC	NBC-MSX/ 1,0-94F/R4AC SCO-UK	Ethernet Cable CAT6A, straight M12 SPEEDCON Coding: X to straight RJ45, length: 01 meters
317204	NBC-MSX/ 2,0-94F/R4AC SCO-UK	Ethernet Cable CAT6A, straight M12 SPEEDCON Coding: X to straight RJ45, length: 02 meters
317205	NBC-MSX/ 5,0-94F/R4AC SCO-UK	Ethernet Cable CAT6A, straight M12 SPEEDCON Coding: X to straight RJ45, length: 05 meters
317206	NBC-MSX/10,0-94F/R4AC SCO-UK	Ethernet Cable CAT6A, straight M12 SPEEDCON Coding: X to straight RJ45, length: 10 meters
TBC	NBC-MSX/ 1,0-94F/MSX SCO-UK	Ethernet Cable CAT6A, straight M12 SPEEDCON Coding: X to straight M12 SPEEDCON Coding: X, length: 01 meters
317198	NBC-MSX/ 2,0-94F/MSX SCO-UK	Ethernet Cable CAT6A, straight M12 SPEEDCON Coding: X to straight M12 SPEEDCON Coding: X, length: 02 meters
317199	NBC-MSX/ 5,0-94F/MSX SCO-UK	Ethernet Cable CAT6A, straight M12 SPEEDCON Coding: X to straight M12 SPEEDCON Coding: X, length: 05 meters
317200	NBC-MSX/10,0-94F/MSX SCO-UK	Ethernet Cable CAT6A, straight M12 SPEEDCON Coding: X to straight M12 SPEEDCON Coding: X, length: 10 meters
473222	NZ2FT-PBV	Coupler module for PROFIBUS-V2
473223	NZ2FT-MT	Coupler module for Modbus-TCP
472981	NZ2FT-EIP	Coupler module for EtherNet/IP
473224	NZ2FTS4-4DE	Input 4points : 24VDC(negative common shared) 4-wire type Spring clamp type
473225	NZ2FTS3-8DE	Input 8points : 24VDC(negative common shared) 3-wire type Spring clamp type
473226	NZ2FTS1-16DE	Input 16points : 24VDC(negative common shared) 1-wire type Spring clamp type
473227	NZ2FTS4-4TE	Output 4points : 24VDC(0.5A) Transistor output(source type) 4-wire type Spring clamp type
473228	NZ2FTS2-8TE	Output 8points : 24VDC(0.5A) Transistor output(source type) 2-wire type Spring clamp type
473229	NZ2FTS1-16TE	Output 16points : 24VDC(0.5A) Transistor output(source type) 1-wire type Spring clamp type
473230	NZ2FTS-60AD4	4channels Analog - Digital conversion module
473231	NZ2FTS-60DA4	4channels Digital - Analog conversion module
473233	NZ2FTS-60RD4	RTD type 4channels for input temperature input module
473232	NZ2FTS-D62P2	24V DC input, 2channels High-speed counter module
473236	NZ2FTS-D66D1	1channel SSI Absolute Encoder Input Module
473234	NZ2FTPDO	Power feed module for output module
473235	NZ2FTPDI	Power feed module for input module
242279	STL-PB1	ST Lite PROFIBUS coupler
242280	STL-BT1	ST Lite CC-Link coupler
242281	STL-ETH1	ST Lite Ethernet ECO coupler Modbus TCP/IP
264998	STL-W750-352	Coupler Ethernet/IP
264650	STL-W750-370	Coupler Profinet
242282	STL-DI8-V1	ST Lite 8DI 24V DC 0.2ms
242283	STL-DI8-V2	ST Lite 8DI 24V DC 3.0ms
242284	STL-DO4	ST Lite 4DO 24V DC 0.5A
242295	STL-DO8	ST Lite 8DO 24V DC 0.5A
242296	STL-RO2	ST Lite 2 DO Relay 230V AC, 30V DC, 2A
242297	STL-AD2-V	ST Lite 2AI 0-10V DC S.E.
242298	STL-AD2-I	ST Lite 2AI 4...20mA S.E.
242299	STL-AD4-V1	ST Lite 4AI 0-10V DC S.E.
242300	STL-AD4-V2	ST Lite 4AI ±10V DC S.E.
242301	STL-AD4-I	ST Lite 4AI 4...20mA S.E.
TBA	STL-750-453	ST Lite 4AO 0...20mA
242302	STL-DA2-I	ST Lite 2AO 4...20mA
242303	STL-DA2-V	ST Lite 2AO 0-10V DC
242304	STL-DA4-V1	ST Lite 4AO 0-10V DC
242305	STL-DA4-V2	ST Lite 4AO ±10V DC
242306	STL-DA4-I	ST Lite 4AO 4...20mA
242307	STL-TI2	ST Lite 2AI PT100/RTD adjustable
242308	STL-ENC	ST Lite Incremental Encoder
242309	STL-C100	ST Lite Up/Down Counter DC24V, 100kHz
242310	STL-SSI	ST Lite SSI Transmitter Interface
246445	STL-W750-655	AS-Interface Master V3
242335	STL-W750-1422	4-Channel Digital Input Module 24 V 3-wire connection
242336	STL-W750-516	4-Channel Digital Output Module 24 V DC - Short-circuit protected; low-side switching
242337	STL-W750-650/000-010	Serial Interface RS-232 C
249387	STL-W750-427	2-Channel Digital Input Module 110 V DC
249388	STL-W750-612	Supply Module 24 V DC / 230 V AC/DC
250504	STL-W750-1420	4-Channel Digital Input Module 24 V DC - 3-wire connection
250525	STL-W750-469/003-000	2 AI Thermocouple Adjustable - Type L, K, J, E, T, N, U, B, R, S, ±30mV, ±60mV & ±120mV
250526	STL-W750-531	4-Channel Digital Output Module DC 24 V 2-conductor connection; short-circuit-protected
251138	STL-W750-406	2-Channel Digital Input Module 120 V AC
251190	STL-W750-469	2-Channel Analogue Input Module for Thermocouples K-type
242311	STL-PS	ST Lite 24V DC Power Supply for field devices
242312	STL-BPS	ST Lite 24V DC Bus Power Supply (internal 5V)
242313	STL-ET	ST Lite End Module

242314	STL-CClink con	STLite fieldbus connector for CC-Link head station
245977	STL-USB Cable	ST Lite programming cable
261050	GX Configurator ST-Lite	Optional ST-Lite setup tool, free download from the Mitsubishi Automation web site via My Mitsubishi
140051	GX Configurator DP	Profibus Configuration Software including cable
165374	QJ71PB92V	Profibus DP interface master module V1 Protocol
166085	FX3U-6ADP-M	PROFIBUS-DP interface master communication module
252935	ME1PN1FW-CCPU	Q series Profinet Real-time communication master module
308713	RJ71PN92	iQ-R Series Profinet master module
255245	GX Configurator PN V01-110C-E	PROFINET-Software for iQ series
308831	GX Configurator PN V02-110C-E	PROFINET-Software for iQ-R series
143545	QJ71PB93D	Profibus DP Slave Module for Qn Series
194214	FX3U-3ZDP	PROFIBUS-DP interface slave communication module
210673	FR-A7NP-E KIT	Profibus interface kit for E700 (including new cover)
136390	QJ71DN91	DeviceNet interface master module
210704	FR-A7ND-E KIT	Device net interface kit for E700 (including new cover)
143531	QJ71AS92	AS-i Master for Qn Series PLC's, dual network, dual master
142525	AL2-ASI-BD	AS-i interface board for use with AL2-14MR or AL2-24MR
295195	BL227XB-K02VN-P	Standard compact, pushbutton switch , single colour indication
295196	BL227XB-K06MN-P	Standard compact, pushbutton switch , multi colour indication
295197	BL227XB-K71VN-P	Standard compact, pushbutton switch , single colour indication, 7 segment display
295198	BL227XB-K02V-P	Standard compact, lever switch , single colour indication
295199	BL227XB-K06M-P	Standard compact, lever switch , multi colour indication
295200	BL227XB-K71V-P	Standard compact, lever switch , single colour indication, 7 segment display
295201	BL227XB-K02VL-P	Standard compact , photoelectric downward reflection, single colour indication
290111	BL227XB-F04V-P	Standard , door, lever switch, single colour indication
295202	BL227PB-T07P02V-P	Photoelectric transmission (emitter), single colour indication, 70mm
295203	BL227XB-T07P02V-C	Photoelectric transmission (receiver), single colour indication, 70mm
295204	BL227PB-T14P02V-P	Photoelectric transmission (emitter), single colour indication, 140mm
295205	BL227XB-T14P02V-C	Photoelectric transmission (receiver), single colour indication, 140mm
295467	A027-HP28-5P	φ28 pipe installation holder[H] holder Lower tightening (including 5 pieces)
295468	A027-HP28-H1-5P	φ28 pipe installation holder[H1] holder back tightening (including 5 pieces)
295469	A027-HP-SUS2	SUS pipe installation holder[SUS] holder SUS pipe installation holder
295470	A027-LES-01-5P	Replacement rubber lever set including cover, lever, ring respectively 5 pieces
295471	A027-T07PC	Protective bracket for transmission (for 70mm)
295472	A027-T14PC	Protective bracket for transmission (for 140mm)
295473	A027-T07PHP28-H1	φ28pipe installation holder for transmission (for 70mm)
295474	A027-T14PHP28-H1	φ28pipe installation holder for transmission (for 140mm)
295475	A027-TSM4-5P	Installation screw set for transmission (5 pieces) For product with no protective bracket
295476	A027-TPSM4-5P	Installation screw set for transmission (5 pieces) For product with protective bracket
295477	ARW-04	Address writer (Main body only)
295478	ARW-04-RH	Address writer (ARW-04 + Infrared ray remote head)
295559	ARW-RH	Infrared ray remote head for address writer
290883	FK4-125-100	4-core Flat cable (1.25sq), 100m
290884	LP4-WR-10P	LP connector For 4-core flat cable (1.25sq), 10 connectors included.
290896	BTO	Terminator (for ASLINK series)
289161	LP-TOOL	Crimping tool for LP connector
295479	ANF-01	ASLINK Filter
295525	LP4-OR-10P	LP connector for terminator BTO 4 pole cable (0.75sq), 10 connectors included.
301856	RJ51AW12AL	MELSEC-iQ-R AnyWireASLINK master module
290141	QJ51AW12AL	MELSEC-Q AnyWireASLINK master module
290898	LJ51AW12AL	MELSEC-L AnyWireASLINK master module
290900	FX3U-128ASL-M	MELSEC-F AnyWireASLINK master module
314645	DLV30A06L-ASL(ABK)	Delvo AS-Link Screwdriver, 1.2-3 Nm, 650 min, Lever
314646	DLV30A06P-ASL(ABK)	Delvo AS-Link Screwdriver, 1.2-3 Nm, 650 min, Push
314647	DLV30A12L-ASL(ABK)	Delvo AS-Link Screwdriver, 1.2-3 Nm, 1200 min, Lever
314648	DLV30A12P-ASL(ABK)	Delvo AS-Link Screwdriver, 1.2-3 Nm, 1200 min, Push
314649	DLV30A20L-ASL(ABK)	Delvo AS-Link Screwdriver, 1.2-3 Nm, 2000 min, Lever
314650	DLV30A20P-ASL(ABK)	Delvo AS-Link Screwdriver, 1.2-3 Nm, 2000 min, Push
314651	DLV45A06L-ASL(ABK)	Delvo AS-Link Screwdriver, 2-4.5 Nm, 650 min, Lever
314652	DLV45A06P-ASL(ABK)	Delvo AS-Link Screwdriver, 2-4.5 Nm, 650 min, Push
314653	DLV45A12L-ASL(ABK)	Delvo AS-Link Screwdriver, 2-4.5 Nm, 1200 min, Lever
314654	DLV45A12P-ASL(ABK)	Delvo AS-Link Screwdriver, 2-4.5 Nm, 1200 min, Push
314655	DLV70A06L-ASL(ABK)	Delvo AS-Link Screwdriver, 3-8-7 Nm, 650 min, Lever
314656	DLV70A06P-ASL(ABK)	Delvo AS-Link Screwdriver, 3-8-7 Nm, 650 min, Push
295915	AP10-PKY001AA-MO	SPS-L-Serie; Anywire Poka Yoke Monozukuri Kit
296686	AP20-CNV005AA-MO	iQ Monozukuri CONVERTING control package (RD77MS16)
313818	AP10-SCR002AA-MA	Monozukuri, Poka yoke and screw tightening, 1 license
314885	AP20-PAC003AA-MA	iQ Monozukuri PACKAGING Trail Pack for iQ-F Simple Motion
315101	AP10-AFS05WFS-MA	iQ Monozukuri Robot Software, Force-sense Application Package
315102	AP10-BRP05WFS-MA	iQ Monozukuri Robot Software, Deburring/Polishing Application Package
315270	AP10-PKY002AA-MA	iQ Monozukuri, Poka yoke, 1 license
325191	AP30-ADN001AA-MA	iQ Monozukuri ANDON;Contents Publisher;GOT Template;GOT Mobile/ANDON lic;1 pc
325192	AP30-ADN001AA-MB	iQ Monozukuri ANDON;Contents Publisher;GOT Template;GOT Mobile/ANDON lic;5 pcs
325193	AP30-ADN001AA-MC	iQ Monozukuri ANDON;Contents Publisher;GOT Template;GOT Mobile/ANDON lic;10 pcs
325194	AP30-ADN001AA-MD	iQ Monozukuri ANDON;Contents Publisher;GOT Template;GOT Mobile/ANDON lic;15 pcs
325295	AP30-ADN001AA-ME	iQ Monozukuri ANDON;Contents Publisher;GOT Template;GOT Mobile/ANDON lic;20 pcs
327261	AP20-CNV002AA-MA	iQ Monozukuri CONVERTING for RD77MS/RD77GF (1 license)
327262	AP20-CNV002AA-MB	iQ Monozukuri CONVERTING for RD77MS/RD77GF (5 licenses)
327263	AP20-CNV002AA-MC	iQ Monozukuri CONVERTING for RD77MS/RD77GF (10 licenses)
327264	AP20-CNV002AA-MD	iQ Monozukuri CONVERTING for RD77MS/RD77GF (15 licenses)
327265	AP20-CNV002AA-ME	iQ Monozukuri CONVERTING for RD77MS/RD77GF (20 licenses)
327266	AP20-CNV002AA-ML	iQ Monozukuri CONVERTING for RD77MS/RD77GF (50 licenses)
333251	AP20-HDL001AA-MA	iQ Monozukuri HANDLING for R16MTCPU/R32MTCPU/R64MTCPU (1 license)
333252	AP20-HDL001AA-MB	iQ Monozukuri HANDLING for R16MTCPU/R32MTCPU/R64MTCPU (5 licenses)
333253	AP20-HDL001AA-MC	iQ Monozukuri HANDLING for R16MTCPU/R32MTCPU/R64MTCPU (10 licenses)
333254	AP20-HDL001AA-MD	iQ Monozukuri HANDLING for R16MTCPU/R32MTCPU/R64MTCPU (15 licenses)
333275	AP20-HDL001AA-ME	iQ Monozukuri HANDLING for R16MTCPU/R32MTCPU/R64MTCPU (20 licenses)
333276	AP20-HDL001AA-ML	iQ Monozukuri HANDLING for R16MTCPU/R32MTCPU/R64MTCPU (50 licenses)
334930	AP20-PAC002AA-MA	iQ Monozukuri PACKAGING for RD77MS/RD77GF (1 license)
334931	AP20-PAC002AA-MB	iQ Monozukuri PACKAGING for RD77MS/RD77GF (5 licenses)
334932	AP20-PAC002AA-MC	iQ Monozukuri PACKAGING for RD77MS/RD77GF (10 licenses)
334933	AP20-PAC002AA-MD	iQ Monozukuri PACKAGING for RD77MS/RD77GF (15 licenses)
334934	AP20-PAC002AA-ME	iQ Monozukuri PACKAGING for RD77MS/RD77GF (20 licenses)

336112	AP20-PAC002AA-ML	iQ Monozukuri PACKAGING for RD77MS/RD77GF (50 licenses)
336113	AP20-PAC004AA-MA	iQ Monozukuri PACKAGING for FX5U-40SSC/FX5U-80SSC (1 license)
336114	AP20-PAC004AA-MB	iQ Monozukuri PACKAGING for FX5U-40SSC/FX5U-80SSC (5 licenses)
336115	AP20-PAC004AA-MC	iQ Monozukuri PACKAGING for FX5U-40SSC/FX5U-80SSC (10 licenses)
336116	AP20-PAC004AA-MD	iQ Monozukuri PACKAGING for FX5U-40SSC/FX5U-80SSC (15 licenses)
336117	AP20-PAC004AA-ME	iQ Monozukuri PACKAGING for FX5U-40SSC/FX5U-80SSC (20 licenses)
336118	AP20-PAC004AA-ML	iQ Monozukuri PACKAGING for FX5U-40SSC/FX5U-80SSC (50 licenses)
136367	Q80BD-J71LP21-25	MELSECNET/H Control/normal station, SI fibre cable
136366	Q80BD-J71BR11	MELSECNET/H Control/normal station, coaxial cable
75563	A70BD-J71QLP23	MELSECNET/IO Network interface board for PC/AT, SI fibre cable
126889	A70BDE-J71QBR13	MELSECNET/IO Network interface board for PC/AT, coaxial cable
131441	A80BDE-J61BT11	CC-Link Master/Local station network interface board for PC/AT
102866	A80BDE-J61BT13	CC-Link Intelligent/Local station network interface board for PC/AT
208817	Q80BD-J71GP21-SX	CC-Link IE PC Network dual loop fibre module (1000BASE-SX) control/normal station
208818	Q80BD-J71GP21-SX	CC-Link IE PC Network dual loop fibre module (1000BASE-SX) control/normal station with PSU
288039	GT2103-PMBLS	Graphic touch terminal; 3.8" TFT-Display; 320x128 pixels; monochrome, (White, pink, red, green, amber backlight) 5V DC, Ethernet, RS422/485 PLC-interface
279809	GT2103-PMBD	Graphic touch terminal; 3.8" TFT-Display; 320x128 pixels; monochrome, (White, pink, red, green, amber backlight) 24V DC, Ethernet, RS422/485 PLC-interface
279810	GT2103-PMBDS	Graphic Touch terminal; 3.8" TFT-Display; 320x128 pixels; monochrome, (White, pink, red, green, amber backlight) 24V DC, RS232, RS422/485 PLC-interface
279811	GT21-03DCD	Optional SD card interface for GT2103 GOTs
279812	GT21-03PSCC-UC	Anti-glare protective sheets for GT21 3.8" HMIs, Set includes 5pcs.
279813	GT21-03PSCC-UC	Clear protective sheets for GT21 3.8" HMIs, Set includes 5pcs.
283924	GT2104-RTBD	Graphic touch terminal; 4.3" widescreen 65K colour TFT-Display; 480x272 pixels; 24V DC, Ethernet, RS232, RS422/485 interfaces plus USB programming port and embedded SD card slot.
297851	GT2105-QTBDS	5.7" VGA TFT, 65K colour Graphic Operator Terminal, 320x480 pixel touch screen, with RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
297852	GT2105-QMRDS	5.7" VGA TFT, monochrome Graphic Operator Terminal, 320x480 pixel touch screen, with RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
273362	GS2107-WTBD	7" WVGA TFT, 65K colour Graphic Operator terminal, 800x480 pixel touch screen, with Ethernet, RS232 & RS422/485, USB (device) connections, plus SD memory card slot.
273361	GS2110-WTBD	10.4" WVGA TFT, 65K colour Graphic Operator Terminal, 800x480 pixel touch screen, with Ethernet, RS232 & RS422/485, USB (host and device) connections, plus SD memory card slot.
270571	GT2308-VTBD	8.4" VGA TFT, 65K colour Graphic Operator terminal, 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, USB (host & device) connections, plus SD memory card slot.
270569	GT2310-VTBD	10.4" VGA TFT, 65K colour Graphic Operator Terminal, 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, USB (host & device) connections, plus SD memory card slot.
311489	GT2107-WTSD	7" WVGA TFT, 65K colour Graphic Operator terminal, 800x480 pixel touch screen, with Ethernet, RS232 & RS422/485, USB (device) connections, plus SD memory card slot.
313825	GT2507-WTSD	7" WVGA TFT, 65K colour Graphic Operator Terminal, 800x480 pixel touch screen, with Ethernet (2 ports), RS232 & RS422/485, USB (device) connections, plus SD memory card slot.
338565	GT2507T-WTSD	7" WVGA TFT, 65K colour Ruggedised Graphic Operator Terminal, 800x480 pixel touch screen, with Ethernet (2 ports), RS232 & RS422/485, USB (host & device) connections, plus SD memory card slot.
313793	GT2510-WXTSD	10.1" WXGA TFT, 65K colour Graphic Operator Terminal, 1280x800 pixel touch screen, with Ethernet (2 ports), RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
313829	GT21-07WPSGC	7" antiglare protective sheet for GT21/25 wide GOT models (5 pcs)
313830	GT21-07WPSCC	7" clear protective sheet for GT21/25 wide GOT models (5 pcs)
339374	GT25-07WPSVC	7" UV protection foil for GT21/25 wide GOT models (1 pc)
339375	GT25-07WPO	7" oil protection foil for GT21/25 wide GOT models (1 pc)
313827	GT25-10WPSGC	10.1" antiglare protective sheet for GT25 wide GOT models (5 pcs)
313828	GT25-10WPSCC	10.1" clear protective sheet for GT25 wide GOT models (5 pcs)
315712	SW1DND-GTVO-M	GOT2000 Sound output functionality, 1 licence
313831	GT21-WUCOV	GOT2000, GT21/25 replacement front USB cover
323265	GT2505-VTBD	5.7" VGA TFT, 65K colour Graphic Operator Terminal, 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
276822	GT2508-VTWD	8.4" VGA TFT, 65K colour Graphic Operator Terminal with white bezel, 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, rear only USB (host & device) connections, plus SD memory card slot. White model.
276820	GT2508-VTBD	8.4" SVGA TFT, 65K colour Graphic Operator Terminal, 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
276818	GT2510-VTWD	10.4" VGA TFT, 65K colour Graphic Operator Terminal with white bezel. 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, rear only USB (host & device) connections, plus SD memory card slot. White model.
276816	GT2510-VTBD	10.4" VGA TFT, 65K colour Graphic Operator Terminal, 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
281859	GT2512-STBD	12.1" SGA TFT, 65K colour Graphic Operator Terminal, 800x600 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
296314	GT2508-VTND + GT25F-08ESGS	8.4" VGA TFT, 65K colour Graphic Operator Terminal (flush-mounting frameless) with protection sheet. 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, rear only USB (host & device) connections, plus SD memory card slot.
296312	GT2510-VTND + GT25F-10ESGS	10.4" VGA TFT, 65K colour Graphic Operator Terminal (flush-mounting frameless) with protection sheet. 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, rear only USB (host & device) connections, plus SD memory card slot.
296310	GT2512-STND + GT25F-12ESGS	12.1" SGA TFT, 65K colour Graphic Operator Terminal, (flush-mounting frameless) with protection sheet. 800x600 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
296197	GT25F-08ESGS	8.4" IP67 Protection sheet for GT2508F frameless GOT. 1 pc, silver
296196	GT25F-10ESGS	10.4" IP67 Protection sheet for GT2510F frameless GOT. 1 pc, silver
296195	GT25F-12ESGS	12.1" IP67 Protection sheet for GT2512F frameless GOT. 1 pc, silver
288037	GT2705-VTBD	5.7" VGA TFT, 65K colour Graphic Operator Terminal, 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
270567	GT2708-VTBD	8.4" VGA TFT, 65K colour Graphic Operator Terminal, 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
270565	GT2708-STBD	8.4" SVGA TFT, 65K colour Graphic Operator Terminal, 800x600 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
270563	GT2710-VTWD	10.4" VGA TFT, 65K colour Graphic Operator Terminal with white bezel. 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, rear only USB (host & device) connections, plus SD memory card slot. White model.
270561	GT2710-VTBD	10.4" VGA TFT, 65K colour Graphic Operator Terminal, 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
270559	GT2710-STBD	10.4" SVGA TFT, 65K colour Graphic Operator Terminal, 800x600 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
270557	GT2712-STWD	12.1" SVGA TFT, 65K colour Graphic Operator Terminal with white bezel. 800x600 pixel touch screen, with Ethernet, RS232 & RS422/485, rear only USB (host & device) connections, plus SD memory card slot. White model.
270555	GT2712-STBD	12.1" SVGA TFT, 65K colour Graphic Operator Terminal, 800x600 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
275976	GT2715-XTBD	15" XGA TFT, 65K colour Graphic Operator Terminal, 1024x678 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot.
273516	GT27-MMR-Z	Multimedia module for video input and playback with GT27 series HMIs
273517	GT27-V4-Z	Video Input Unit for GT27 series HMIs, 4x NTSC/PAL inputs

273471	GT27-R2-Z	Video Input Unit for GT27 series HMIs, 2 x RGB composite inputs.
273472	GT27-V4R1-Z	Video Input Unit for GT27 series HMIs, 4x NTSC/PAL inputs and 1 RGB composite input
273473	GT27-ROUT-Z	Video Output Unit for GT27 series HMIs, 1x RGB composite output
411028	GT27-VHOUT	HDMI video Output Unit for GT27 series HMIs (except GT2705)
288469	GS21-07PSCC	Protective sheet for GS2107 HMIs; 7" widescreen, 1pc.
288468	GS21-10PSCC	Protective sheet for GS2110 HMIs; 10" widescreen, 1pc.
276823	GT25-15PSCC	Protective sheets for GT27 HMIs without front USB; 15", Set includes 5pcs.
276824	GT25-15PSCC	Protective sheets for GT27 HMIs with front USB; 15", Set includes 5pcs.
273474	GT25-12PSCC-UC	Protective sheets for GT27 HMIs without front USB; 12.1", Set includes 5pcs.
273495	GT25-12PSCC	Protective sheets for GT27 HMIs with front USB; 12.1", Set includes 5pcs.
273496	GT25-12PSCC	Anti-glare protective sheets for GT27 HMIs with front USB; 12.1", Set includes 5pcs.
273497	GT25-10PSCC-UC	Protective sheets for GT23 & 27 HMIs without front USB; 10.4", Set includes 5pcs.
273498	GT25-10PSCC	Protective sheets for GT27 HMIs with front USB; 10.4", Set includes 5pcs.
273499	GT25-10PSCC	Anti-glare protective sheets for GT27 HMIs with front USB; 10.4", Set includes 5pcs.
273500	GT25-08PSCC-UC	Protective sheets for GT23 & 27 HMIs without front USB; 8.4", Set includes 5pcs.
273501	GT25-08PSCC	Protective sheets for GT27 HMIs with front USB; 8.4", Set includes 5pcs.
273502	GT25-08PSCC	Anti-glare protective sheets for GT27 HMIs with front USB; 8.4", Set includes 5pcs.
288041	GT25-05PSCC	Clear protective sheets for GT27; 5.7", Set includes 5pcs.
288042	GT25-05PSCC	Anti-glare protective sheets for GT27; 5.7", Set includes 5pcs.
288043	GT25-05PCO	Oil resistant protective sheet for GT27; 5.7", 1 pc.
288058	GT25-05UCOV	Replacement front USB cover for GT2705
276825	GT20-15PCO	Oil-resistant protective sheets for GT27; 15", 1pc.
273503	GT20-12PCO	Oil-resistant protective sheets for GT27; 12.1", 1pc.
273504	GT20-10PCO	Oil-resistant protective sheets for GT23 & 27; 10.4", 1pc.
273505	GT20-08PCO	Oil-resistant protective sheets for GT23 & 27; 8.4", 1pc.
273506	GT25-UCOV	Replacement front USB cover for GT27 series HMIs
303959	GT25-10FIT-EXS	Extra mounting clips for GT25/2710-VTWD for ATEX compliance
303960	GT25-12FIT-EXS	Extra mounting clips for GT2712-VTWD for ATEX compliance
277280	GT SoftGOT2000-USB RT V01-1LOC-E	SoftGOT - PC-based GOT2000 HMI software with USB licence dongle
274946	GT25-MESIFKEY-1	MES interface licence key for GT25/27 series HMIs - 1 licence
274947	GT25-VNCSKEY-1	VNC licence key for GT2107-WTSD & GT25/27 series HMIs - 1 licence
274948	GT25-PCRAKEY-1	PC remote access software for GT25/27 series HMIs - 1 licence
294485	GT25-WEBKEY-1	GOT Mobile webserver licence code for GT25/27 series HMIs. Allows up to 5 users to view GOT content via a web browser
283975	GT25-WLAN	GOT2000 Wireless LAN option unit for GT25/27 series HMIs.
402930	SoftGOT-10 panel PC	10.1" widescreen fan less panel PC with TFT capacitive touch screen display (IP65) and Intel Celeron N2930 1.83GHz CPU. 12V DC Input, includes AC/DC Power Adaptor, 64 GB SS Hard Disk, 4GB RAM, and Windows 10 IoT Entry OS and SoftGOT2000 pre-Loaded.
288584	SoftGOT-15 panel PC	15.6" widescreen fan less panel PC with TFT capacitive touch screen display (IP65) and Intel Celeron J1900 2.0GHz CPU. 10-30V DC Input, includes AC/DC Power Adaptor, 64 GB SS Hard Disk, 4GB RAM, and Windows 10 IoT Entry OS and SoftGOT2000 pre-Loaded.
288615	SoftGOT-18 panel PC	18.5" widescreen fan less panel PC with TFT capacitive touch screen display (IP65) and Intel Celeron J1900 2.0GHz CPU. 10-30V DC Input, includes AC/DC Power Adaptor, 64 GB SS Hard Disk, 4GB RAM, and Windows 10 IoT Entry OS and SoftGOT2000 pre-Loaded.
288616	SoftGOT-22 panel PC	21.5" widescreen fan less panel PC with TFT capacitive touch screen display (IP65) and Intel Celeron J1900 2.0GHz CPU. 10-30V DC Input, includes AC/DC Power Adaptor, 64 GB SS Hard Disk, 4GB RAM, and Windows 10 IoT Entry OS and SoftGOT2000 pre-Loaded.
331429	GT2506HS-VTBD	6.5" VGA TFT, 65K colour Handy style Graphic Operator Terminal, 640x480 pixel touch screen, with Ethernet, RS232 & RS422/485, front & rear USB (host & device) connections, plus SD memory card slot. Includes safety interlock switches.
237251	GT16H-CNB-42S	Connector Box for GT1000 & 2000 HandyGOTs
237252	GT16H-C30-42P	Cable from HandyGOT to Connector Box; 3 m; connector
237253	GT16H-C60-42P	Cable from HandyGOT to Connector Box; 6 m; connector
237254	GT16H-C100-42P	Cable from HandyGOT to Connector Box; 10 m; connector
237250	GT16H-60PSC	Protective sheets for 6.5" screen HandyGOTs; Set includes 5pcs
200493	GT10-C10R4-8P	GT21 & GT10 to FXCPU communication cable RS422, length 1m, Mini-DIN 8-pin plug
200494	GT10-C30R4-8P	GT21 & GT10 to FXCPU communication cable RS422, length 3m, Mini-DIN 8-pin plug
200495	GT10-C100R4-8P	GT21 & GT10 to FXCPU communication cable RS422, length 10m, Mini-DIN 8-pin plug
200496	GT10-C30R4-25P	GT21 & GT10 to QnA/ACPU communication cable RS422, length 3m, 25-pin D-SUB plug
200497	GT10-C100R4-25P	GT21 & GT10 to QnA/ACPU communication cable RS422, length 10m, 25-pin D-SUB plug
215384	GT10-Connector terminal	Connector terminal for GT21 & GT10 9-way screw terminal
163943	GT11-50BAT	Battery for GT1000 & 2000 HMIs for clock and data backup
191023	GT11H-50PSC	Protective sheets for GT11H Handy Type GOT1000; 5.7", set includes 5 pieces
163949	GT01-C10R4-8P	Cable between MELSEC FX PLCs RS422 (8pin Mini-Din) and GOT1000/2000 HMIs RS422; 1m
163948	GT01-C30R4-8P	Cable between MELSEC FX PLCs RS422 (8pin Mini-Din) and GOT1000/2000 HMIs RS422; 3m
163950	GT01-C100R4-8P	Cable between MELSEC FX PLCs RS422 (8pin Mini-Din) and GOT1000/2000 HMIs RS422; 10m
163953	GT01-C30R4-25P	Cable between MELSEC FX PLCs RS232/QnA CPU Port RS422 (25pin D-SUB) & GOT1000/2000, 3m
163959	GT01-C30R2-6P	Cable between Qn CPU-Port RS232 (6pin Mini-Din) and GOT1000/2000, RS232, also programming cable for GT21 & GT10 series; 3m
200500	GT10-RS2TUSB-5S	GT21 & GT10 USB-Adapter, Mini-B USB to serial Mini-DIN 6-pin, use with GT09-C30USB-5P [3m]
225497	GT01-RS4-M	RS-485 Multi-drop master unit, 16 GOTs to one FX/Q PLC
166305	GT15-75QBUSL	Q-bus interface module for GT25/27 HMIs; 1 channel. See NOTE below about compatibility
166306	GT15-75QBUS2L	Q-bus interface module for GT25/27 HMIs; 2 channel. See NOTE below about compatibility
166307	GT15-RS2T4-9P	Port Converter for GT15/16 HMIs from RS232C to RS422; 9pin D-SUB (not suitable for GT155x/165x HMIs, use 169470, or 43393 SC-09 Cable)
169470	GT15-RS4-9S	RS422 interface module for GT25/27 HMIs - 9 pin D-sub Female connector. See NOTE below about compatibility
169469	GT15-RS2-9P	RS232 interface module for GT25/27 HMIs - 9 pin D-sub Male connector. See NOTE below about compatibility
166309	GT15-J71E71-100	Ethernet interface module for GT25/27 HMIs (RJ45 Connector). See NOTE below about compatibility
218576	GT15-J71GP23-SX	CC-LINK IE Controller network communications interface for GT25/27 HMIs. See NOTE below about compatibility
247574	GT15-J71GF13-T2	GOT1000 Series CC-Link IE Field Network Communication Unit
203494	GT15-J61BT13	CC-LINK interface module for GT25/27 HMIs (Intelligent Station). See NOTE below about compatibility
166345	GT15-8AT	Battery for GT1000 and 2000 HMIs clock and backup
166347	GT15-QC12B	Connection cable for Q-BUS between GT1000 & 2000 MELSEC System Q; 1m
166348	GT15-QC30B	Connection cable for Q-BUS between GT1000 & 2000 MELSEC System Q; 3m
166350	GT15-QC100B	Connection cable for Q-BUS between GT1000 & 2000 MELSEC System Q; 10m
191021	GT11H-C15R2-6P	Internal connection cable between cabinet and MELSEC Q Series Programming port, length 1.5m, RS232
166325	GT15-60VLT	Backlight for GT1565-VTBA
169474	GT15-60VLTN	Backlight for 8.4" TFT-displays, VN types
166327	GT15-70SLTT	Backlight for GT1575-STBA
166326	GT15-70VLT	Backlight for GT1575-VTBA
169475	GT15-70VLTN	Backlight for 10.4" TFT-displays, VN types
166328	GT15-80SLTT	Backlight for GT1585-STBA
169473	GT15-90XLT	Backlight for GT1595-VTBA
237236	GT16-70VLTN	Backlight for 10.4" TFT-displays, VN types
237237	GT16-60VLTN	Backlight for 8.4" TFT-displays, VN types
313821	ASLAN-W810C	10" Widescreen Fanless Panel PC Celeron N2930 1.83GHz - Panel Mount

339394	ASLAN-W812C	12" Widescreen Fanless Panel PC Celeron N2930 1.83GHz - Panel Mount
339397	ASLAN-W715C	15" Widescreen Fanless Panel PC Celeron J1900 2.0GHz, Windows 10 IoT Entry - Panel Mount
339398	ASLAN-W719C	18.5" Widescreen Fanless Panel PC Celeron J1900 2.0GHz, Windows 10 IoT Entry - Panel Mount
339399	ASLAN-W722C	21.5" Widescreen Fanless Panel PC Celeron J1900 2.0GHz, Windows 10 IoT Entry - Panel Mount
413620	ASLAN-W912C	11.6" Widescreen Fanless Panel PC, i5-6300U 2.4GHz, Windows 10 IoT Value - Panel Mount
413621	PMB-x12C	Panel mount kit for ASLAN W912C
339395	ASLAN-W915C	15" Widescreen Fanless Panel PC, i5-6300U 2.4GHz, Windows 10 IoT Value - Panel Mount
324927	ASLAN-W919C	18.5" Widescreen Fanless Panel PC, i5-6300U 2.4GHz, Windows 10 IoT Value - Panel Mount
339396	ASLAN-W922C	21.5" Widescreen Fanless Panel PC, i5-6300U 2.4GHz, Windows 10 IoT Value - Panel Mount
273414	MAPS-HMI-300	Stand-Alone HMI 300 Scanned points
273415	MAPS-HMI-750	Stand-Alone HMI 750 Scanned points
273416	MAPS-HMI-1500	Stand-Alone HMI 1500 Scanned points
273417	MAPS-HMI-Client-300	MAPS HMI Remote Client 300 Scanned points
273418	MAPS-HMI-Client-750	MAPS HMI Remote Client 750 Scanned points
273419	MAPS-HMI-Client-1500	MAPS HMI Remote Client 1500 Scanned points
339400	MAPS V4-HMI -Kit-15-300	MAPS HMI 300 Scanned points, pre-installed on a 15.6" i5-6300U 2.4GHz Panel PC with Windows 10 IoT Value.
339401	MAPS V4-HMI -Kit-18-300	MAPS HMI 300 Scanned points, pre-installed on a 18.5" i5-6300U 2.4GHz Panel PC with Windows 10 IoT Value.
339412	MAPS V4-HMI -Kit-22-300	MAPS HMI 300 Scanned points, pre-installed on a 21.5" i5-6300U 2.4GHz Panel PC with Windows 10 IoT Value.
339413	MAPS V4-HMI -Kit-15-750	MAPS HMI 750 Scanned points, pre-installed on a 15.6" i5-6300U 2.4GHz Panel PC with Windows 10 IoT Value.
339414	MAPS V4-HMI -Kit-18-750	MAPS HMI 750 Scanned points, pre-installed on a 18.5" i5-6300U 2.4GHz Panel PC with Windows 10 IoT Value.
339415	MAPS V4-HMI -Kit-22-750	MAPS HMI 750 Scanned points, pre-installed on a 21.5" i5-6300U 2.4GHz Panel PC with Windows 10 IoT Value.
339416	MAPS V4-HMI -Kit-15-1500	MAPS HMI 1500 Scanned points, pre-installed on a 15.6" i5-6300U 2.4GHz Panel PC with Windows 10 IoT Value.
339417	MAPS V4-HMI -Kit-18-1500	MAPS HMI 1500 Scanned points, pre-installed on a 18.5" i5-6300U 2.4GHz Panel PC with Windows 10 IoT Value.
339418	MAPS V4-HMI -Kit-22-1500	MAPS HMI 1500 Scanned points, pre-installed on a 21.5" i5-6300U 2.4GHz Panel PC with Windows 10 IoT Value.
242548	MAPS-SA-Server-30	MAPS Stand-Alone Agent Server 30 Scanned points
242554	MAPS-SA-Server-75	MAPS Stand-Alone Agent Server 75 Scanned points
242580	MAPS-SA-Server-150	MAPS Stand-Alone Agent Server 150 Scanned points
242586	MAPS-SA-Server-300	MAPS Stand-Alone Agent Server 300 Scanned points
242593	MAPS-SA-Server-750	MAPS Stand-Alone Agent Server 750 Scanned points
242600	MAPS-SA-Server-1500	MAPS Stand-Alone Agent Server 1500 Scanned points
242607	MAPS-SA-Server-2500	MAPS Stand-Alone Agent Server 2500 Scanned points
242614	MAPS-SA-Server-5000	MAPS Stand-Alone Agent Server 5000 Scanned points
273409	MAPS-SA-Server-15000	MAPS Stand-Alone Agent Server 15000 Scanned points
242621	MAPS-SA-Server-25000	MAPS Stand-Alone Agent Server 25000 Scanned points
273410	MAPS-SA-Server-50000	MAPS Stand-Alone Agent Server 50000 Scanned points
273411	MAPS-ADD-ON-5000	MAPS Add on 5000 Scan points to 50000 Server (must be used with 50K server)
242549	MAPS-RC1-30	1 MAPS Remote Client 30 Scanned points
273387	MAPS-RC5-30	5 MAPS Remote Clients 30 Scanned points
273388	MAPS-RC10-30	10 MAPS Remote Clients 30 Scanned points
242575	MAPS-RC1-75	1 MAPS Remote Client 75 Scanned points
273389	MAPS-RC5-75	5 MAPS Remote Clients 75 Scanned points
273390	MAPS-RC10-75	10 MAPS Remote Clients 75 Scanned points
242581	MAPS-RC1-150	1 MAPS Remote Client 150 Scanned points
273391	MAPS-RC5-150	5 MAPS Remote Clients 150 Scanned points
273392	MAPS-RC10-150	10 MAPS Remote Clients 150 Scanned points
242587	MAPS-RC1-300	1 MAPS Remote Client 300 Scanned points
273393	MAPS-RC5-300	5 MAPS Remote Clients 300 Scanned points
273394	MAPS-RC10-300	10 MAPS Remote Clients 300 Scanned points
242594	MAPS-RC1-750	1 MAPS Remote Client 750 Scanned points
273395	MAPS-RC5-750	5 MAPS Remote Clients 750 Scanned points
273396	MAPS-RC10-750	10 MAPS Remote Clients 750 Scanned points
242601	MAPS-RC1-1500	1 MAPS Remote Client 1500 Scanned points
273397	MAPS-RC5-1500	5 MAPS Remote Clients 1500 Scanned points
273398	MAPS-RC10-1500	10 MAPS Remote Clients 1500 Scanned points
242608	MAPS-RC1-2500	1 MAPS Remote Client 2500 Scanned points
273399	MAPS-RC5-2500	5 MAPS Remote Clients 2500 Scanned points
273400	MAPS-RC10-2500	10 MAPS Remote Clients 2500 Scanned points
242615	MAPS-RC1-5000	1 MAPS Remote Client 5000 Scanned points
273401	MAPS-RC5-5000	5 MAPS Remote Clients 5000 Scanned points
273402	MAPS-RC10-5000	10 MAPS Remote Clients 5000 Scanned points
273384	MAPS-RC1-15000	1 MAPS Remote Client 15000 Scanned points
273403	MAPS-RC5-15000	5 MAPS Remote Clients 15000 Scanned points
273404	MAPS-RC10-15000	10 MAPS Remote Clients 15000 Scanned points
242622	MAPS-RC1-25000	1 MAPS Remote Client 25000 Scanned points
273405	MAPS-RC5-25000	5 MAPS Remote Clients 25000 Scanned points
273406	MAPS-RC10-25000	10 MAPS Remote Clients 25000 Scanned points
273386	MAPS-RC1-50000	1 MAPS Remote Client 50000 Scanned points
273407	MAPS-RC5-50000	5 MAPS Remote Clients 50000 Scanned points
273408	MAPS-RC10-50000	10 MAPS Remote Clients 50000 Scanned points
242553	MAPS-AM-30	MAPS Alarm Management 30 Scanned points
242579	MAPS-AM-75	MAPS Alarm Management 75 Scanned points
242585	MAPS-AM-150	MAPS Alarm Management 150 Scanned points
242591	MAPS-AM-300	MAPS Alarm Management 300 Scanned points
242598	MAPS-AM-750	MAPS Alarm Management 750 Scanned points
242605	MAPS-AM-1500	MAPS Alarm Management 1500 Scanned points
242612	MAPS-AM-2500	MAPS Alarm Management 2500 Scanned points
242619	MAPS-AM-5000	MAPS Alarm Management 5000 Scanned points
273412	MAPS-AM-15000	MAPS Alarm Management 15000 Scanned points
242626	MAPS-AM-25000	MAPS Alarm Management 25000 Scanned points
273413	MAPS-AM-50000	MAPS Alarm Management 50000 Scanned points
248308	MAPS-SI-30	SCADA Intelligence 30 Items
248324	MAPS-SI-75	SCADA Intelligence 75 Items
248325	MAPS-SI-150	SCADA Intelligence 150 Items
248326	MAPS-SI-300	SCADA Intelligence 300 Items
248327	MAPS-SI-750	SCADA Intelligence 750 Items
248328	MAPS-SI-1500	SCADA Intelligence 1500 Items
248329	MAPS-SI-2500	SCADA Intelligence 2500 Items
248330	MAPS-SI-5000	SCADA Intelligence 5000 Items
248331	MAPS-SI-25000	SCADA Intelligence 25000 Items
248332	MAPS-SI-UTD	SCADA Intelligence Unlimited Items
268518	SQL Server Enterprise 30 - 150 Items	SQL Server for SCADA Intelligence 30 to 150 Items
268519	SQL Server Enterprise 300 - Unlimited	SQL Server for SCADA Intelligence 300 - Unlimited
268520	SQL CAL (Client)	SQL Client access license

248277	MAPS-SCADA-SNMP	SNMP agent
258687	MAPS-SCADA-DNP3	DNP3 driver
258688	MAPS-SCADA-ABenet	AB Ethernet driver
247546	MAPS-SCADA-IEC870-5-101	IEC870-5-101 driver
258689	MAPS-SCADA-SieEnet	Siemens Ethernet driver
261083	OEE Agent 5	Overall Equipment Effectiveness 5 Agents
261105	OEE Agent 10	Overall Equipment Effectiveness 10 Agents
261106	OEE Agent 15	Overall Equipment Effectiveness 15 Agents
261107	OEE Agent Unlimited	Overall Equipment Effectiveness Unlimited Agents
273420	MAPS M2M connection 10	Machine to Machine Driver 10 stations
273421	MAPS M2M connection 20	Machine to Machine Driver 20 stations
273422	MAPS M2M connection 50	Machine to Machine Driver 50 stations
273423	MAPS M2M connection 100	Machine to Machine Driver 100 stations
244851	MAPS Developer pack	Full MAPS 1 year developer package comprising 15,000 point client & server with Alarm Manager and OEE Agent options included.
TBA	C Connector	Enterprise connection supporting SAP
TBA	C Net DB	Distributed Secure Database running on the PLC backplane
TBA	C Open PAC	Open PLC Programming IEC 61131-3
TBA	C DNP3	DNP3 communications interface
134930	MES-IT Module	PLC Q Series MESIT; Q12DCCPU-V + CF-CARD2GB
227387	VN-SWMITI-E	PLC Q Series MESIT; deviceWide core software
227390	VN-SWMITI-LIC-SQL	PLC Q Series MESIT; database transport for SQL
227391	VN-SWMITI-LIC-ORC	PLC Q Series MESIT; database transport for Oracle
227392	VN-SWMITI-LIC-DB2	PLC Q Series MESIT; database transport for IBM DB2
227393	VN-SWMITI-LIC-JMS	PLC Q Series MESIT; JAVA Messaging transport
227394	VN-SWMITI-LIC-MQ	PLC Q Series MESIT; IBM WMQ transport
239075	VN-SWMITI-LIC-MMQ	PLC Q Series MESIT; MSMQ transport
239076	VN-SWMITI-LIC-OMC	PLC Q Series MESIT; Oracle MOC transport
235280	MESITRNMYSOQL	PLC Q Series MESIT; database connection for MySQL
235282	MESITRNSRDM	PLC Q Series MESIT; database connection for RDM
235283	MESITRNSPSQL	PLC Q Series MESIT; database connection for PostgreSQL
235281	VN-SWMITI-LIC-SAP	PLC Q Series MESIT; SAP Transport
227388	VN-SWMITI-LIC-PCS	PLC Q Series MESIT; additional 5 device connections
227395	VN-SWMITI-O-RWL	PLC Q Series MESIT; driver for PLC Rockwell Automation
227397	VN-SWMITI-O-OMR	PLC Q Series MESIT; driver for PLC Omron
229481	VN-SWMITI-O-SMT	PLC Q Series MESIT; driver for Siemens S7/200,300,400
231544	MESITDRVMBUS	PLC Q Series MESIT; Modbus Driver
231543	MESITDRVMMC	PLC Q Series MESIT; Mitsubishi (MC Protocol) Driver
127053	ALVLS V2	Version 2.00 programming software for ALPHA and ALPHA 2 Logic Blocks
234625	iQ Works2 V01-2LOC-E	Programming software for FX,Q,L series PLCs, Q-Motion and GOT series of HMIs 2 license
234627	iQ Works2 V01-5LOC-E	Programming software for FX,Q,L series PLCs, Q-Motion and GOT series of HMIs 5 license
286229	iQ Works2 V01-2LOC-E-UPGRADE	Software upgrade for iQ Works V01-2LOC-E
286230	iQ Works2 V01-5LOC-E-UPGRADE	Software upgrade for iQ Works V01-5LOC-E
284378	GX Works3 V01-2LOC-E	Programming software for iQ-F and ,iQ-R series PLCs 2 license
284379	GX Works3 V01-5LOC-E	Programming software for iQ-F and ,iQ-R series PLCs 5 license
286219	GX Works3 V01-2LOC-E-UPGRADE	Programming software for iQ-F and ,iQ-R series PLCs 2 license
286220	GX Works3 V01-5LOC-E-UPGRADE	Programming software for iQ-F and ,iQ-R series PLCs 5 license
286015	iQ-E-Manual Viewer	Electronic Manual Database Viewer for iQ-Platform
140049	GX-IEC-Developer-CD	Programming software, IEC 61131-3, for FX/Ans/A/Q not including interface cable
244019	FR-Configurator	Set-up and monitoring software for all 700 series inverters
88426	SC-FR-PC	Inverter RS485 programming software cable (PU Port)
189283	FX Configurator FP	Programming software for FX3U-20SSC-H SSCNET III Positioning Module
234645	GT Works3 V01-2LOC-E	GT Works3, programming software suite, Inc. GT Designer for GOT series of HMIs 2 license
234646	GT Works3 V01-5LOC-E	GT Works3, programming software suite, Inc. GT Designer for GOT series of HMIs 5 license
234647	GT Works3 V01-2LOC-E-UG	Software upgrade for GT Works3 V01-2LOC-E
234648	GT Works3 V01-5LOC-E-UG	Software upgrade for GT Works3 V01-5LOC-E
134927	SW3D5C-ACT-E	MX Component, ActiveX Communication Support Tools Single License
145263	SW3D5C-ACT-E5	MX Component, ActiveX Communication Support Tools 5 License
156406	SW3D5C-ACT-E10	MX Component, ActiveX Communication Support Tools 10 License
156407	SW3D5C-ACT-E20	MX Component, ActiveX Communication Support Tools 20 License
147004	MXSheet	Microsoft Excel 2000 Add-in 1 License
158507	MXSheet E5	Microsoft Excel 2000 Add-in 5 License
160091	MXSheet E10	Microsoft Excel 2000 Add-in 10 License
160092	MXSheet E20	Microsoft Excel 2000 Add-in 20 License
134127	MX-OPC	MX OPC Server for all Mitsubishi PLCs
247595	FR-D7205-008SC-EC	0.1kW Single phase high performance micro inverter, 0.8A (source logic safety)
247596	FR-D7205-014SC-EC	0.2kW Single phase high performance micro inverter, 1.4A (source logic safety)
247597	FR-D7205-025SC-EC	0.4kW Single phase high performance micro inverter, 2.5A (source logic safety)
247598	FR-D7205-042SC-EC	0.75kW Single phase high performance micro inverter, 4.2A (source logic safety)
247599	FR-D7205-070SC-EC	1.5kW Single phase high performance micro inverter, 7A (source logic safety)
247600	FR-D7205-100SC-EC	2.2kW Single phase high performance micro inverter, 10A (source logic safety)
312348	FFR-CS-050-14A-SF1	Radio Filter for FR-D7205-008SC-EC, 014SC-EC, 025SC-EC & 042SC-EC
312349	FFR-CS-080-20A-SF1	Radio Filter for FR-D7205-07SC-EC
312350	FFR-CS-110-26A-SF1	Radio Filter for FR-D7205-100SC-EC
312351	FFR-CS-050-14A-SF1-LL	Low Leakage Filter for FR-D7205-008SC-EC, 014SC-EC, 025SC-EC & 042SC-EC
312325	FFR-CS-080-20A-SF1-LL	Low Leakage Filter for FR-D7205-070SC-EC
312353	FFR-CS-110-26A-SF1-LL	Low Leakage Filter for FR-D7205-100SC-EC
404528	FR-D7205-008SC-EC-SET 0.1KW	Includes FR-D7205-008SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404529	FR-D7205-014SC-EC-SET 0.2KW	Includes FR-D7205-014SC-EC inverter, Radio Filter breaker and contactor please specify 24 or 200v Coil
404530	FR-D7205-025SC-EC-SET 0.4KW	Includes FR-D7205-025SC-EC inverter, Radio Filter breaker and contactor please specify 24 or 200v Coil
404531	FR-D7205-042SC-EC-SET 0.75KW	Includes FR-D7205-042SC-EC inverter, Radio Filter breaker and contactor please specify 24 or 200v Coil
404532	FR-D7205-070SC-EC-SET 1.5KW	Includes FR-D7205-070SC-EC inverter, Radio filter breaker and contactor please specify 24 or 200v Coil
404533	FR-D7205-100SC-EC-SET 2.2KW	Includes FR-D7205-100SC-EC inverter, Radio Filter breaker and contactor please specify 24 or 200v Coil
247601	FR-D740-012SC-EC	0.4kW Three phase high performance micro inverter, 1.2A (source logic safety)
247602	FR-D740-022SC-EC	0.75kW Three phase high performance micro inverter, 2.2A (source logic safety)
247603	FR-D740-036SC-EC	1.5kW Three phase high performance micro inverter, 3.6A (source logic safety)
247604	FR-D740-050SC-EC	2.2kW Three phase high performance micro inverter, 5A (source logic safety)
247605	FR-D740-080SC-EC	3.7kW Three phase high performance micro inverter, 8A (source logic safety)
247606	FR-D740-120SC-EC	5.5kW Three phase high performance micro inverter, 12A (source logic safety)
247607	FR-D740-160SC-EC	7.5kW Three phase high performance micro inverter, 16A (source logic safety)
404520	FR-D740-012SC-EC-SET 0.4KW	Includes FR-D740-012SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404521	FR-D740-022SC-EC-SET 0.75KW	Includes FR-D740-022SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404522	FR-D740-036SC-EC-SET 1.5KW	Includes FR-D740-036SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil

404523	FR-D740-050SC-EC-SET 2.2KW	Includes FR-D740-050SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404524	FR-D740-080SC-EC-SET 3.7KW	Includes FR-D740-080SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404525	FR-D740-120SC-EC-SET 5.5KW	Includes FR-D740-120SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404526	FR-D740-160SC-EC-SET 7.5KW	Includes FR-D740-160SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
312332	FFR-CSH-036-8A-SF1	Radio Filter for FR-D740-012-EC, 022-EC & 036EC
312333	FFR-CSH-080-16A-SF1	Radio Filter for FR-D740-050-EC & 080-EC
312356	FFR-MSH-170-30A-SF1	Radio Filter for FR-D740-120-EC & 160-EC
312344	FFR-CSH-036-8A-SF1-LL	Low Leakage Radio Filter for FR-D740-012-EC, 022-EC & 036EC
312345	FFR-CSH-080-16A-SF1-LL	Low Leakage Radio Filter for FR-D740-050-EC & 080-EC
312346	FFR-MSH-170-30A-SF1-LL	Low Leakage Radio Filter for FR-D740-120-EC & 160-EC
130833	FR-UDA01	Adapter for mounting the D700 inverters on DIN rail 68mm wide
130832	FR-UDA02	Adapter for mounting the D700 inverters on DIN rail 108mm wide
217399	FR-D720-0.1K	0.1KW Three phase 200V high performance micro inverter, 0.8A
217400	FR-D720-0.2K	0.2KW Three phase 200V high performance micro inverter, 1.4A
217401	FR-D720-0.4K	0.4KW Thee phase 200V high performance micro inverter, 2.5A
217402	FR-D720-0.75K	0.75KW Three phase 200V high performance micro inverter, 4.2A
217403	FR-D720-1.5K	1.5KW Three phase high 200V performance micro inverter, 7A
217404	FR-D720-2.2K	2.2KW Three phase 200V high performance micro inverter, 10A
217415	FR-D720-3.7K	3.7KW Three phase high 200V performance micro inverter, 16.5A
217416	FR-D720-5.5K	5.5KW Three phase high 200V performance micro inverter, 23.8A
217417	FR-D720-7.5K	7.5KW Three phase high 200V performance micro inverter, 31.8A
219059	FR-D710W-0.1K	0.1KW Single Phase 110V in OV to 230V Three Phase Out high performance micro inverter, 0.8A
219060	FR-D710W-0.2K	0.2KW Single Phase 110V in OV to 230V Three Phase Out high performance micro inverter, 1.4A
219061	FR-D710W-0.4K	0.4KW Single Phase 110V in OV to 230V Three Phase Out high performance micro inverter, 2.5A
219062	FR-D710W-0.75K	0.75kW Single Phase 110V in OV to 230V Three Phase Out high performance micro inverter, 4.2A
234795	FR-E720S-080SC-EC	0.1KW Single phase, high performance, compact inverter, 0.8A
234796	FR-E720S-0155SC-EC	0.2KW Single phase, high performance, compact inverter, 1.5A
234797	FR-E720S-030SC-EC	0.4KW Single phase, high performance, compact inverter, 3.0A
234798	FR-E720S-050SC-EC	0.75kW Single phase, high performance, compact inverter, 5.0A
234799	FR-E720S-080SC-EC	1.5KW Single phase, high performance, compact inverter, 8.0A
234800	FR-E720S-110SC-EC	2.2KW Single phase, high performance, compact inverter, 11A
404514	FR-E720S-080SC-EC-SET	Includes FR-E720S-080SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404515	FR-E720S-0155SC-EC-SET	Includes FR-E720S-0155SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404516	FR-E720S-030SC-EC-SET	Includes FR-E720S-030SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404517	FR-E720S-050SC-EC-SET	Includes FR-E720S-050SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404518	FR-E720S-080SC-EC-SET	Includes FR-E720S-080SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404519	FR-E720S-110SC-EC-SET	Includes FR-E720S-110SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
316591	FR-E720S-080SC-ENE	0.1KW Single phase, high performance, compact inverter, 0.8A
316592	FR-E720S-0155SC-ENE	0.2KW Single phase, high performance, compact inverter, 1.5A
316593	FR-E720S-030SC-ENE	0.4KW Single phase, high performance, compact inverter, 3.0A
316594	FR-E720S-050SC-ENE	0.75kW Single phase, high performance, compact inverter, 5.0A
316595	FR-E720S-080SC-ENE	1.5KW Single phase, high performance, compact inverter, 8.0A
316596	FR-E720S-110SC-ENE	2.2KW Single phase, high performance, compact inverter, 11A
312348	FFR-CS-050-14A-SF1	Radio Filter for FR-E720S-008-EC, 015-EC & 030-EC
312349	FFR-CS-080-20A-SF1	Radio Filter for FR-E720S-050-EC & 080-EC
312350	FFR-CS-110-26A-SF1	Radio Filter for FR-E720S-110-EC
312351	FFR-CS-050-14A-SF1 LL	Low Leakage Radio Filterfor FR-E720S-008-EC, 015-EC & 030-EC
312352	FFR-CS-080-20A-SF1 LL	Low Leakage Radio Filterfor FR-E720S-050-EC & 080-EC
312353	FFR-CS-110-26A-SF1 LL	Low Leakage Radio Filterfor FR-E720S-110-EC
234801	FR-E740-016SC-EC	0.4KW Three phase, high performance, compact inverter, 1.6A
234802	FR-E740-026SC-EC	0.75KW Three phase, high performance, compact inverter, 2.6A
234803	FR-E740-040SC-EC	1.5KW Three phase, high performance, compact inverter, 4A
234804	FR-E740-060SC-EC	2.2KW Three phase, high performance, compact inverter, 6A
234805	FR-E740-095SC-EC	3.7KW Three phase, high performance, compact inverter, 9.5A
234806	FR-E740-120SC-EC	5.5KW Three phase, high performance, compact inverter, 12A
234807	FR-E740-170SC-EC	7.5KW Three phase, high performance, compact inverter, 17A
234808	FR-E740-230SC-EC	11KW Three phase, high performance, compact inverter, 23A
234809	FR-E740-300SC-EC	15KW Three phase, high performance, compact inverter, 30A
404502	FR-E740-016SC-EC-SET	Includes FR-E740-016SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404503	FR-E740-026SC-EC-SET	Includes FR-E740-026SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404504	FR-E740-040SC-EC-SET	Includes FR-E740-040SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404505	FR-E740-060SC-EC-SET	Includes FR-E740-060SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404506	FR-E740-095SC-EC-SET	Includes FR-E740-095SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404507	FR-E740-120SC-EC-SET	Includes FR-E740-120SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404509	FR-E740-170SC-EC-SET	Includes FR-E740-170SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404510	FR-E740-230SC-EC-SET	Includes FR-E740-230SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
404512	FR-E740-300SC-EC-SET	Includes FR-E740-300SC-EC inverter, Radio filter,breaker and contactor please specify 24 or 200v Coil
316572	FR-E740-016SC-ENE	0.4KW Three phase, high performance, compact inverter, 1.6A
316573	FR-E740-026SC-ENE	0.75KW Three phase, high performance, compact inverter, 2.6A
316574	FR-E740-040SC-ENE	1.5KW Three phase, high performance, compact inverter, 4A
316585	FR-E740-060SC-ENE	2.2KW Three phase, high performance, compact inverter, 6A
316586	FR-E740-095SC-ENE	3.7KW Three phase, high performance, compact inverter, 9.5A
316587	FR-E740-120SC-ENE	5.5KW Three phase, high performance, compact inverter, 12A
316588	FR-E740-170SC-ENE	7.5KW Three phase, high performance, compact inverter, 17A
316589	FR-E740-230SC-ENE	11KW Three phase, high performance, compact inverter, 23A
316590	FR-E740-300SC-ENE	15KW Three phase, high performance, compact inverter, 30A
312354	FFR-MSH-040-8A-SF1	Radio Filter for E740-0.4K, 0.75, 1.5K inverters
312355	FFR-MSH-095-16A-SF1	Radio Filter for E740-2.2K, 3.7K inverters
312356	FFR-MSH-170-30A-SF1	Radio Filter for E740-5.5K, 7.5K inverters
312357	FFR-MSH-300-50A-SF1	Radio Filter for E740-11K, 15K inverters
236465	FR-E720-0.1KSC	0.1KW Three phase 200V high performance micro inverter, 0.8A
236466	FR-E720-0.2KSC	0.2KW Three phase 200V high performance micro inverter, 1.5A
236467	FR-E720-0.4KSC	0.4KW Thee phase 200V high performance micro inverter, 3A
236468	FR-E720-0.75KSC	0.75kW Three phase 200V high performance micro inverter, 5A
236469	FR-E720-1.5KSC	1.5KW Three phase high 200V performance micro inverter, 8A
236470	FR-E720-2.2KSC	2.2KW Three phase 200V high performance micro inverter, 11A
236471	FR-E720-3.7KSC	3.7KW Three phase high 200V performance micro inverter, 17.5A
236472	FR-E720-5.5KSC	5.5KW Three phase high 200V performance micro inverter, 24A
236473	FR-E720-7.5KSC	7.5KW Three phase high 200V performance micro inverter, 33A
236474	FR-E720-11KSC	11KW Three phase high 200V performance micro inverter, 47A
236475	FR-E720-15KSC	15KW Three phase high 200V performance micro inverter, 60A
225922	FR-E710W-008-NA	0.1KW Single Phase 110V in OV to 230V Three phase out high performance micro inverter, 0.8A
225923	FR-E710W-015-NA	0.2KW Single Phase 110V in OV to 230V Three phase out high performance micro inverter, 1.5A

225924	FR-E710W-030-NA		0.4kW Single Phase 110V in 0V to 230V Three phase out high performance micro inverter, 3.0A
225935	FR-E710W-050-NA		0.75kW Single Phase 110V in 0V to 230V Three phase out high performance micro inverter, 5.0A
239641	FR-A7AX-Ekit-SC-E		12-bit digital input function kit for E700 (including new cover)
239642	FR-A7AY-Ekit-SC-E		Expanded digital and analogue outputs kit for E700 (including new cover)
239643	FR-A7AR-Ekit-SC-E		Additional free configurable relay outputs kit for E700 (including new cover)
239644	FR-A7NC-Ekit-SC-E		CC-Link interface kit for E700 (including new cover)
239645	FR-A7NL-Ekit-SC-E		Lon Works interface kit for E700 (including new cover)
239646	FR-A7NP-Ekit-SC-E		Profibus interface kit for E700 (including new cover)
239647	FR-A7ND-Ekit-SC-E-01		Profibus interface kit for E700 (including new cover) with D Sub Connector
239648	FR-A7ND-Ekit-SC-E		Device net interface kit for E700 (including new cover)
238119	FR-A7AX E Kit Cover SC-E		Front cover for 12-bit digital input function card for E700 Safety Version
238120	FR-A7AY E Kit Cover SC-E		Front cover for expanded digital and analogue outputs card for E700 Safety
238121	FR-A7AR E Kit Cover SC-E		Front cover for relay output car for E700 Safety Version
238118	FR-A7NC E Kit Cover SC-E		Front cover for CC-Link card for E700 Safety Version
238115	FR-A7NL E Kit Cover SC-E		Front cover for Lon Works card for E700 Safety Version
238116	FR-A7NP E Kit Cover SC-E		Front cover for Profibus card for E700 Safety Version
238117	FR-A7ND E kit Cover SC-E		Front cover for Device net card for E700 Safety Version
307171	FR-F840-00023-E2-60		F800 Inverter; Rated Power: 0.75kW 2.1amps
307172	FR-F840-00038-E2-60		F800 Inverter; Rated Power: 1.5kW 3.5amps
307173	FR-F840-00052-E2-60		F800 Inverter; Rated Power: 2.2kW 4.8amps
307174	FR-F840-00083-E2-60		F800 Inverter; Rated Power: 3.7kW 7.6amps
307215	FR-F840-00126-E2-60		F800 Inverter; Rated Power: 5.5kW 11.5amps
307216	FR-F840-00170-E2-60		F800 Inverter; Rated Power: 7.5kW 16amps
307217	FR-F840-00250-E2-60		F800 Inverter; Rated Power: 11kW 23amps
307218	FR-F840-00310-E2-60		F800 inverter; Rated Power: 15kW 29amps
307219	FR-F840-00380-E2-60		F800 Inverter; Rated Power: 18.5k 35amps
307220	FR-F840-00470-E2-60		F800 Inverter; Rated Power: 22kW 43amps
307221	FR-F840-00620-E2-60		F800 Inverter; Rated Power: 30kW 57amps
316216	FR-AF840-00770-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 37kW 70amps
316217	FR-AF840-00930-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 45kW 85amps
316218	FR-AF840-01160-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 55kW 106amps
316219	FR-AF840-01800-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 75kW 144amps includes compulsory DC Link choke
316220	FR-AF840-02160-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 90kW 180amps includes compulsory DC link choke
316221	FR-AF840-02600-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 110kW 216amps includes copulsory DC Link choke
316222	FR-AF840-03250-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 132kW 260amps includes copulsory DC Link choke
316223	FR-AF840-03610-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 160kW 325amps includes copulsory DC Link choke
316224	FR-AF840-04320-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 185kW 361amps includes copulsory DC Link choke
316225	FR-AF840-04810-60 chassis card	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 220kW 432amps includes copulsory DC Link choke
316226	FR-AF840-05470-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 250kW 481amps includes copulsory DC Link choke
316227	FR-AF840-06100-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 280kW 547amps includes copulsory DC Link choke
316229	FR-AF840-06830-60 chassis	FR-CF80-01-E2-60 control card	F800 Inverter; Rated Power: 315kW 610amps includes copulsory DC Link choke
307195	F842-07700-60		F842 Inverter Module Rated Power 355kW 683 amps IP00
307205	FR-CF80-01-E2-60		Control card for the above inverter module
274508	FR-CC2-H355K-60		AC/DC rectifier, Pn 355kW, int DC Choke, IP00 , required for the above
307196	FR-F842-08660-60		F842 Inverter Module; Rated Power: 400kW 770 amps; IP00
307205	FR-CF80-01-E2-60		Control card for the above inverter module
274509	FR-CC2-H400K-60		AC/DC Rectifier; Pn: 400kW;int. DC Choke; IP00;required for above drive
307197	FR-F842-09620-60		F842 Inverter; Rated Power: 450 866amps ;IP00
307205	FR-CF80-01-E2-60		Control card for the above inverter module
274510	FR-CC2-H450K-60		AC/DC Rectifier; Pn: 450kW;int. DC Choke; IP00;required for above drive
307198	FR-F842-10940-60		F842 Inverter; Rated Power: 500kW 962amps;IP00
307205	FR-CF80-01-E2-60		Control card for the above inverter module
274511	FR-CC2-H500K-60		AC/DC Rectifier; Pn: 500kW int. DC Choke; IP00 required for above drive
307199	FR-F842-12120-E2-60		F842 Inverter; Rated Power: 560kW 1094amps;IP00
307205	FR-CF80-01-E2-60		Control card for the above inverter module
279637	FR-CC2-H560K-60		AC/DC Rectifier; Pn: 560kW int. DC Choke; IP00 required for above drive
167612	FR-RJ45-HUB10		RS485 10 port hub
167613	FR-RJ45-HUB4		RS485 4 port hub
167614	FR-RJ45-TR		RS485 terminal resistor
70727	FR-A5 CBL 1		Interconnecting cable for use with RJ45 Hub, 1 metre
70728	FR-A5 CBL 2.5		Interconnecting cable for use with RJ45 Hub, 2.5 metres
70729	FR-A5 CBL 5		Interconnecting cable for use with RJ45 Hub, 5 metres
157515	FR-ADP		FR-CB cable adaptor for use with the FR-DU07
214795	FR-PA07		Simple keypad
157514	FR-DU07		Simple keypad - standard with each A & F700 inverter
207067	FR-DU07-IP54		IP54 version Simple keypad
242151	FR-PU07-01		10 Key LCD Display parameter unit with extended functions for all 700 series drives
76002	FR-CB201		FR-PU04, PU07 & DU08, LU08 extension cable, 1 metre
76003	FR-CB203		FR-PU04, PU07 & DU08, LU08 extension cable, 3 metre
76004	FR-CB205		FR-PU04, PU07 & DU08, LU08 extension cable, 5 metre
159637	FR-CB201-ADP KIT		FR-DU07 and DU08 extension cable with FR-ADP adaptor, 1 metre
159638	FR-CB203-ADP KIT		FR-DU07 and DU08 extension cable with FR-ADP adaptor, 3 metre
159640	FR-CB205-ADP KIT		FR-DU07 and DU08 extension cable with FR-ADP adaptor, 5 metre
144721	FR-CB2-485		RS-485 communication multidrop cable and connector.
155606	USB-RS232		UC232A USB-RS232 Adapter for A700
193677	FFR-BS-00126-18A-SF100		EMC filter for FR-A/F840-00023-00126
193678	FFR-BS-00250-30A-SF100		EMC filter for FR-A/F840-00170-00250
193679	FFR-BS-00380-55A-SF100		EMC filter for FR-A/F840-00310-00380
193680	FFR-BS-00620-75A-SF100		EMC filter for FR-A/F840-00470-00620
193681	FFR-BS-00770-95A-SF100		EMC filter for FR-A/F840-00770
193682	FFR-BS-00930-120A-SF100		EMC filter for FR-A/F840-00930

193683	FFR-BS-01800-180A-SF100		EMC filter for FR-A/F840-00930-01800
141097	FN3359-180-28		EMC filter for FR-F840-01800-EC
104663	FN3359-250-28		EMC filter for FR-A/F840-02160-02600
104664	FN3359-400-99		EMC filter for FR-A/F840-03250-04320
104665	FN3359-600-99		EMC filter for FR-A/F840-04810-06100
104666	FN3359-1000-99		EMC filter for FR-A/F840-06830-09620
215701	FR-Configurator V30010-E S/W		Set-up and monitoring software for all 700 and 500 series inverters
88426	SC-FR-PC		Inverter RS485 programming software cable (PU Port)
160229	MR-J3USBCBL3M		MR-J3 servo and inverter USB programming software cable (Mini-USB Port)
297566	FR-A840-00023-E2-60		FR-A800 Inverter; Rated Power: 0,4kW; Rated Current: 1,5A; IP20
297567	FR-A840-00038-E2-60		FR-A800 Inverter; Rated Power: 0,75kW; Rated Current: 2,5A; IP20
297568	FR-A840-00052-E2-60		FR-A800 Inverter; Rated Power: 1,5kW; Rated Current: 4A; IP20
297569	FR-A840-00083-E2-60		FR-A800 Inverter; Rated Power: 2,2kW; Rated Current: 6A; IP20
297570	FR-A840-00126-E2-60		FR-A800 Inverter; Rated Power: 3,7kW; Rated Current: 9A; IP20
297571	FR-A840-00170-E2-60		FR-A800 Inverter; Rated Power: 5,5kW; Rated Current: 12A; IP20
297572	FR-A840-00250-E2-60		FR-A800 Inverter; Rated Power: 7,5kW; Rated Current: 17A; IP20
297573	FR-A840-00310-E2-60		FR-A800 Inverter; Rated Power: 11kW; Rated Current: 23A; IP20
297574	FR-A840-00380-E2-60		FR-A800 Inverter; Rated Power: 15kW; Rated Current: 31A; IP20
297575	FR-A840-00470-E2-60		FR-A800 Inverter; Rated Power: 18,5kW; Rated Current: 38A; IP20
297576	FR-A840-00620-E2-60		FR-A800 Inverter; Rated Power: 22kW; Rated Current: 44A; IP20
297577	FR-A840-00770-E2-60		FR-A800 Inverter; Rated Power: 30kW; Rated Current: 57A; IP00
316230	FR-AF840-00930-60 chassis	FR-CA80-01-E2-60 control card	FR-A800 Inverter; Rated Power: 37kW; Rated Current: 71A; IP00
316231	FR-AF840-01160-60 chassis	FR-CA80-01-E2-60 control card	FR-A800 Inverter; Rated Power: 45kW; Rated Current: 86A; IP00
316232	FR-AF840-01800-60 chassis	FR-CA80-01-E2-60 control card	FR-A800 Inverter; Rated Power: 55kW; Rated Current: 110A; IP00
316233	FR-AF840-02160-60 chassis	FR-CA80-02-E2-60 control card	FR-A800 Inverter; Rated Power: 75kW; Rated Current: 144A; IP00 includes copulsory DC Link choke
316234	FR-AF840-02600-60 chassis	FR-CA80-02-E2-60 control card	FR-A800 Inverter; Rated Power: 90kW; Rated Current: 180A; IP00 includes copulsory DC Link choke
316235	FR-AF840-03250-60 chassis	FR-CA80-02-E2-60 control card	FR-A800 Inverter; Rated Power: 110kW; Rated Current: 216A; IP00 includes copulsory DC Link choke
316236	FR-AF840-03610-60 chassis	FR-CA80-02-E2-60 control card	FR-A800 Inverter; Rated Power: 132kW; Rated Current: 260A; IP00 includes copulsory DC Link choke
316237	FR-AF840-04320-60 chassis	FR-CA80-02-E2-60 control card	FR-A800 Inverter; Rated Power: 160kW; Rated Current: 325A; IP00 includes copulsory DC Link choke
316238	FR-AF840-04810-60 chassis	FR-CA80-02-E2-60 control card	FR-A800 Inverter; Rated Power: 185kW; Rated Current: 361A; IP00 includes copulsory DC Link choke
316239	FR-AF840-05470-60 chassis	FR-CA80-02-E2-60 control card	FR-A800 Inverter; Rated Power: 220kW; Rated Current: 432A; IP00 includes copulsory DC Link choke
316240	FR-AF840-06100-60 chassis	FR-CA80-02-E2-60 control card	FR-A800 Inverter; Rated Power: 250kW; Rated Current: 481A; IP00 includes copulsory DC Link choke
316241	FR-AF840-06830-60 chassis	FR-CA80-02-E2-60 control card	FR-A800 Inverter; Rated Power: 280kW; Rated Current: 547A; IP00 includes copulsory DC Link choke
307195	FR-A842-07700-60		A842 inverter module rated power : 315kW; 610A; IP00
307203	FR-CA80-02-E2-60		Control board for the above inverter section
274507	FR-CC2-H315K-60		AC/DC Rectifier; Pn: 315kW; int. DC Choke; IP00; required for above drive
307196	FR-A842-08660-60		A842 inverter module rated power: 355kW; 683A; IP00
307203	FR-CA80-02-E2-60		Control board for the above inverter section
274508	FR-CC2-H355K-60		AC/DC Rectifier; Pn: 355kW; int. DC Choke; IP00; required for above drive
307197	FR-A842-09620-60		A842 inverter module rated power: 400kW; 770A; IP00
307203	FR-CA80-02-E2-60		Control board for the above inverter section
274509	FR-CC2-H400K-60		AC/DC Rectifier; Pn: 400kW; int. DC Choke; IP00; required for above drive
307198	FR-A842-10940-60		A842 inverter module rated power : 450kW; 866A; IP00
307203	FR-CA80-02-E2-60		Control board for the above inverter section
274510	FR-CC2-H450K-60		AC/DC Rectifier; Pn: 450kW; int. DC Choke; IP00 required for above drive
307199	FR-A842-12120-60		A842 inverter module rated power: 500kW; 962A; IP00
307203	FR-CA80-02-E2-60		Control board for the above inverter section
274511	FR-CC2-H500K-60		AC/DC Rectifier; Pn: 500kW int. DC Choke; IP00; required for above drive
318057	FR-F846-00023-E2-60L2		F800 Inverter; Rated Power: 0.75kW 2.1amps
318058	FR-F846-00052-E2-60L2		F800 Inverter; Rated Power: 1.5kW 3.5amps
318059	FR-F846-00052-E2-60L2		F800 Inverter; Rated Power: 2.2kW 4.8amps
318060	FR-F846-00083-E2-60L2		F800 Inverter; Rated Power: 3.7kW 7.6amps
318061	FR-F846-00126-E2-60L2		F800 Inverter; Rated Power: 5.5kW 11.5amps
318062	FR-F846-00170-E2-60L2		F800 Inverter; Rated Power: 7.5kW 16amps
318063	FR-F846-00250-E2-60L2		F800 Inverter; Rated Power: 11kW 23amps
318064	FR-F846-00310-E2-60L2		F800 inverter; Rated Power: 15kW 29amps
318065	FR-F846-00380-E2-60L2		F800 Inverter; Rated Power: 18.5k 35amps
318066	FR-F846-00470-E2-60L2		F800 Inverter; Rated Power: 22kW 43amps
318067	FR-F846-00620-E2-60L2		F800 Inverter; Rated Power: 30kW 57amps
318068	FR-F846-00770-E2-60L2		F800 Inverter; Rated Power: 37kW 70amps
318069	FR-F846-00930-E2-60L2		F800 Inverter; Rated Power: 45kW 85amps
318070	FR-F846-01160-E2-60L2		F800 Inverter; Rated Power: 55kW 106amps
318071	FR-F846-01800-E2-60L2		F800 Inverter; Rated Power: 75kW 144amps
318072	FR-F846-02160-E2-60L2		F800 Inverter; Rated Power: 90kW 180amps
318073	FR-F846-02600-E2-60L2		F800 inverter; Rated Power: 110kW 216amps
318074	FR-F846-03250-E2-60L2		F800 Inverter; Rated Power: 132kW 260amps
318075	FR-F846-03610-E2-60L2		F800 Inverter; Rated Power: 160kW 235amps
277880	FR-A8CN01		Heatsink Protrusion Attachment for FR-F/A840 to 00126; for FR-A820-00105/00250
277881	FR-A8CN02		Heatsink Protrusion Attachment for FR-F/A840-00170/00250; for FR-A820-00340/0049
277882	FR-A8CN03		Heatsink Protrusion Attachment for FR-F/A840-00310/00380; for FR-A820-00630
277883	FR-A8CN04		Heatsink Protrusion Attachment for FR-F/A840-00470/00620; for FR-A820-00770/0125
277884	FR-A8CN05		Heatsink Protrusion Attachment for FR-F/A840-00770; for FR-A820-01540
277945	FR-A8CN06		Heatsink Protrusion Attachment for FR-F/A840-00930 up to 01800; for FR-A820-01870/
277946	FR-A8CN07		Heatsink Protrusion Attachment for FR-A820-03160
277947	FR-A8CN08		Heatsink Protrusion Attachment for FR-F/A840-03250/03610; for FRA820-03800/04750
277948	FR-A8CN09		Heatsink Protrusion Attachment for FR-F/A840-02160/02600
262948	A8NDPV1		Profibus DPV1 with D Sub Interface for FR-A/F800
262949	A8NPR2_2P		Profinet 2 port Interface for FR-A/F800 with Drive Profile
262950	A8NEIP_2P		Ethernet/IP 2 port Interface for FR-A/F800
269426	FR-A8AX		16-Bit-Digital-Input; BCD/Binary-Code; 24V DC; 5mA for FR-F/A800
269427	FR-A8AY		Digital-/Analogue Output; Output load: 24V DC; 0,1A for FR-F/A800
269428	FR-A8AR		Relay output; 3 additional output relays for FR-A/F800

269429	FR-A8AP	Incremental Encoder Feedback for FR-A800
269431	FR-A8NC	CC-Link Interface for FR-A/F800
269432	FR-A8ND	DeviceNet Interface for FR-A/F800
273102	FR-A8NCE	CC-Link IE Field Interface for FR-A/F800
274514	FR-A8NP	Profibus DP Interface for FR-A/F800 with FR-A/F700 PPO types
274525	FR-LU08	Clear text LCD Parameter unit for all units of 800 Series
286226	FR-DU08	LED Parameter unit for all units of 800 Series
274526	FR-A8TAT	Adapter for control terminal of A/F700 to A/F800
283939	FR-A8APR	Resolver interface/orientation control/Resolver feedback control/vector control
283940	FR-A8AZ	Analogue Input/ output, Thermistor interface
284809	A8NECT_2P	Ethercat 2port interface for FR-A800
285244	FR-A8TP	Terminal block with integrated encoder interface for A800
275503	FR Configurator-M + FR-Configurator2	FR-Configurator for 700 series; multi I + FR-Configurator2 for 800 series
289335	FR-A8NS	SSCNet Interface for FR-A800
290115	FR-A8NCCN	Control Net Interface for FR-A800 series
290116	FR-A8TR	Screw Terminal Block for FR-A/F800
290117	FR-A8AN	Isolated analogue current input (1x)/output(2x) function for FR-A800
290118	FR-A8AC	Digital Input (120V); 2 x ABC Relays , for FR-A800
280811	FR-D-Sub9-A8NP	D-Sub9 Connection Adapter for FR-A8NP
307170	FR-A8ERS-60	Option card to change Ethernet board to serial communication for FR-A/F800
216905	FR-A741-5.5k	A741 Three phase, Regenerative High Specification inverter, 12A (5.5kW)
216906	FR-A741-7.5k	A741 Three phase, Regenerative High Specification inverter, 17A (7.5kW)
216907	FR-A741-11k	A741 Three phase, Regenerative High Specification inverter, 23A (11kW)
216908	FR-A741-15k	A741 Three phase, Regenerative High Specification inverter, 31A (15kW)
216909	FR-A741-18.5k	A741 Three phase, Regenerative High Specification inverter, 38A (18.5kW)
217397	FR-A741-22k	A741 Three phase, Regenerative High Specification inverter, 44A (22kW)
216910	FR-A741-30k	A741 Three phase, Regenerative High Specification inverter, 57A (30kW)
216911	FR-A741-37k	A741 Three phase, Regenerative High Specification inverter, 71A (37kW)
216912	FR-A741-45k	A741 Three phase, Regenerative High Specification inverter, 86A (45kW)
216913	FR-A741-55k	A741 Three phase, Regenerative High Specification inverter, 110A (55kW)
156775	FR-A7AX	12-bit digital input function for A & F700 inverters
156776	FR-A7AY	Expanded digital and analogue output for A & F700 inverters
156777	FR-A7AR	Relay output function for A & F700 inverters
191402	FR-A7AL	Encoder master slave function, pulse train in and out, pulse divider function.
166133	FR-A7AP	Encoder feedback for A700 inverters
156778	FR-A7NC	CC-Link interface for A & F700 inverters
156779	FR-A7NL	LON Works interface for A & F700 inverters
208972	FR-A7N-XLT	Jonson controls Metasys*2, Siemens FLN and Modbus RTU interface card
158524	FR-A7NP	Profibus interface for A & F700 inverters
191751	FR-D-Sub9-A7NP	9-Pin connector for A7NP Profibus card
158525	FR-A7ND	DeviceNet interface for A & F700 inverters
227840	FFR-RS-7.5K-27A-EF100	Radio Filter for FR-A741-5.5K - 7.5K
227841	FFR-RS-15K-45A-EF100	Radio Filter for FR-A741-11K - 15K
227842	FFR-RS-22K-65A-EF100	Radio Filter for FR-A741-18.5K - 22K
227843	FFR-RS-45K-127A-EF100	Radio Filter for FR-A741-30K - 40K
227844	FFR-RS-55K-159A-EF100	Radio Filter for FR-A741-55K
46788	FR-ABR-0,4 K	External brake resistor for FR-D720S,FR-E720S 0.4K
46602	FR-ABR-0,75 K	External brake resistor for FR-D720S,FR-E720S 0.75K
46787	FR-ABR-2,2 K	External brake resistor for FR-D720S, FR-E720S 1.5K and 2.2K
46601	FR-ABR-H0,4 K	External brake resistor for FR-D740, FR-E740, FR-A740 0.4K
46411	FR-ABR-H0,75 K	External brake resistor for FR-D740, FR-E740, FR-A740 0.75K
46603	FR-ABR-H1,5 K	External brake resistor for FR-D740, FR-E740, FR-A740 1.5K
46412	FR-ABR-H2,2 K	External brake resistor for FR-D740, FR-E740, FR-A740 2.2K
46413	FR-ABR-H3,7 K	External brake resistor for FR-D740, FR-E740, FR-A740 3.7K
50045	FR-ABR-H5,5 K	External brake resistor for FR-D740, FR-E740, FR-A740 5.5K
50049	FR-ABR-H7,5 K	External brake resistor for FR-D740, FR-E740, FR-A740 7.5K
191577	FR-ABR-H11 K	External brake resistor for FR-E740, FR-A740 11K
191578	FR-ABR-H15 K	External brake resistor for FR-E740, FR-A740 15K
191579	FR-ABR-H22 K	External brake resistor for FR-A740 22K
127962	BU UFS 22J	Brake unit, High duty, for 200V inverter 22 A
127947	BU UFS 22	Brake unit, High duty, for 400V inverter 22 A
127948	BU UFS 40	Brake unit, High duty, for 400V inverter 30 A
127950	BU UFS 110	Brake unit, High duty, for 400V inverter 44 A
129628	RUFCL5	Brake resistor for BU-UFS 15; IP40; 1x40Ohm/1200W
129629	RUFCL22	Brake resistor for BU-UFS 22; IP40; 1x24Ohm/2000W
129630	RUFCL40	Brake resistor set for BU-UFS 40; IP40; 2x6,8 Ohm/2000W
129631	RUFCL110	Brake resistor set for BU-UFS 110; IP40; 4x6,8 Ohm/2000W
202420	FR-BU2-1.5K	Brake unit, High duty, for 200V inverter 1.5kW (consult manual for sizing and resistor type)
202421	FR-BU2-3.7K	Brake unit, High duty, for 200V inverter 3.7kW (consult manual for sizing and resistor type)
202422	FR-BU2-7.5K	Brake unit, High duty, for 200V inverter 7.5kW (consult manual for sizing and resistor type)
202423	FR-BU2-15K	Brake unit, High duty, for 200V inverter 15kW (consult manual for sizing and resistor type)
202424	FR-BU2-30K	Brake unit, High duty, for 200V inverter 30kW (consult manual for sizing and resistor type)
202425	FR-BU2-55K	Brake unit, High duty, for 200V inverter 55kW (consult manual for sizing and resistor type)
202426	FR-BU2-H7.5K	Brake unit, High duty, for 400V inverter 7.5kW (consult manual for sizing and resistor type)
202427	FR-BU2-H15K	Brake unit, High duty, for 400V inverter 15kW (consult manual for sizing and resistor type)
202428	FR-BU2-H30K	Brake unit, High duty, for 400V inverter 30kW (consult manual for sizing and resistor type)
202429	FR-BU2-H55K	Brake unit, High duty, for 400V inverter 55kW (consult manual for sizing and resistor type)
202430	FR-BU2-H75K	Brake unit, High duty, for 400V inverter 75kW (consult manual for sizing and resistor type)
252147	FR-BU2-H220K	Brake unit, High duty, for 400V inverter 220kW (consult manual for sizing and resistor type)
252148	FR-BU2-H280K	Brake unit, High duty, for 400V inverter 280kW (consult manual for sizing and resistor type)
209575	FR-BR-15K	Brake resistor for 200V FR-BU2; 8 Ohm 990W Continuous
209576	FR-BR-30K	Brake resistor for 200V FR-BU2; 4 Ohm 1990W Continuous
209577	FR-BR-55K	Brake resistor for 200V FR-BU2; 2 Ohm 3910W Continuous
209578	FR-BR-H15K	Brake resistor for 400V FR-BU2; 32 Ohm 990W Continuous
209580	FR-BR-H30K	Brake resistor for 400V FR-BU2; 16 Ohm 1990W Continuous
209583	FR-BR-H55K	Brake resistor for 400V FR-BU2; 8 Ohm 3910W Continuous
125699	MT-BR5-H75K	Brake resistors 400V, more than one set may be needed
87244	FR-BAL-B-4.0K	Input reactor for FR-E740-0.4 to 3.7K, FR-F840-00023--00083, FR-A840-00023--00126
87245	FR-BAL-B-5.5K	Input reactor for FR-E740-5.5, FR-F840-00126, FR-A840-00170
87246	FR-BAL-B-7.5K	Input reactor for FR-E740-7.5, FR-F840-00170, FR-A840-00250
71053	FR-BAL-B-11K/-15K	Input reactor for FR-F840-00250--00310, FR-A840-00310--00380
87247	FR-BAL-B-22K	Input reactor for FR-F840-00380--00470, FR-A840-00470--00620
87248	FR-BAL-B-30K	Input reactor for FR-F840-00620/FR-A840-00770

87249	FR-BAL-B-37K	Input reactor for FR-F840-00770/FR-A840-00930
71044	FR-BAL-B-45K	Input reactor for FR-F840-00930/FR-A840-01160
87250	FR-BAL-B-55K	Input reactor for FR-F840-01160/FR-A840-01800
296226	FR-BAL-B3-75K	Input reactor for 75K inverter, 400V
296227	FR-BAL-B3-90K	Input reactor for 90Kw inverter, 400V
296228	FR-BAL-B3-110K	Input reactor for 110K inverter, 400V
296229	FR-BAL-B3-132K	Input reactor for 132K inverter, 400V
296230	FR-BAL-B3-160K	Input reactor for 160K inverter, 400V
296231	FR-BAL-B3-185K	Input reactor for 220K inverter, 400V
296232	FR-BAL-B3-220K	Input reactor for 280K inverter, 400V
296233	FR-BAL-B3-250K	Input reactor for 375K inverter, 400V
209735	FFR-SI-4.5A-SS1	Sine wave PWM smoothing output filter, 4,5 A, 400v
209736	FFR-SI-8,3A-SS1	Sine wave PWM smoothing output filter, 8,3 A, 400v
209737	FFR-SI-18A-SS1	Sine wave PWM smoothing output filter, 18A, 400v
209738	FFR-SI-25A-SS1	Sine wave PWM smoothing output filter, 25A, 400v
209739	FFR-SI-32A-SS1	Sine wave PWM smoothing output filter, 32A, 400v
209740	FFR-SI-48A-SS1	Sine wave PWM smoothing output filter, 48A, 400v
209741	FFR-SI-62A-SS1	Sine wave PWM smoothing output filter, 62A, 400v
209742	FFR-SI-77A-SS1	Sine wave PWM smoothing output filter, 77A, 400v
209743	FFR-SI-93A-SS1	Sine wave PWM smoothing output filter, 93A, 400v
209744	FFR-SI-116A-SS1	Sine wave PWM smoothing output filter, 116A, 400v
209745	FFR-SI-180A-SS1	Sine wave PWM smoothing output filter, 180A, 400v
209746	FFR-SI-260A-SS1	Sine wave PWM smoothing output filter, 260A, 400v
209747	FFR-SI-432A-SS1	Sine wave PWM smoothing output filter, 432A, 400v
209748	FFR-SI-481A-SS1	Sine wave PWM smoothing output filter, 481A, 400v
209749	FFR-SI-683A-SS1	Sine wave PWM smoothing output filter, 683A, 400v
209750	FFR-SI-770A-SS1	Sine wave PWM smoothing output filter, 770A, 400v
209751	FFR-SI-880A-SS1	Sine wave PWM smoothing output filter, 880A, 400v
209752	FFR-SI-1212A-SS1	Sine wave PWM smoothing output filter, 1212A, 400v
209753	FFR-SI-1500A-SS1	Sine wave PWM smoothing output filter, 1500A, 400v
209754	FFR-SI-1700A-SS1	Sine wave PWM smoothing output filter, 1700A, 400v
209755	FFR-DT-10A-SS1	Inverter output dv/dt reduction filter, 400V 10A, 400v
209756	FFR-DT-25A-SS1	Inverter output dv/dt reduction filter, 400V 25A, 400v
209757	FFR-DT-47A-SS1	Inverter output dv/dt reduction filter, 400V 47A, 400v
209758	FFR-DT-93A-SS1	Inverter output dv/dt reduction filter, 400V 93A, 400v
209759	FFR-DT-124A-SS1	Inverter output dv/dt reduction filter, 400V 124A, 400v
209760	FFR-DT-182A-SS1	Inverter output dv/dt reduction filter, 400V 182A, 400v
209761	FFR-DT-330A-SS1	Inverter output dv/dt reduction filter, 400V 330A, 400v
209762	FFR-DT-500A-SS1	Inverter output dv/dt reduction filter, 400V 500A, 400v
209763	FFR-DT-610A-SS1	Inverter output dv/dt reduction filter, 400V 610A, 400v
209764	FFR-DT-683A-SS1	Inverter output dv/dt reduction filter, 400V 683A, 400v
209765	FFR-DT-790A-SS1	Inverter output dv/dt reduction filter, 400V 790A, 400v
209766	FFR-DT-1100A-SS1	Inverter output dv/dt reduction filter, 400V 1100A, 400v
209767	FFR-DT-1500A-SS1	Inverter output dv/dt reduction filter, 400V 1500A, 400v
209768	FFR-DT-1920A-SS1	Inverter output dv/dt reduction filter, 400V 1920A, 400v
238342	FFR-HEL-H0.4K-E	DC Link Choke for 0.4kW inverter, 400V
238343	FFR-HEL-H0.75K-E	DC Link Choke for 0.75kW inverter, 400V
238344	FFR-HEL-H1.5K-E	DC Link Choke for 1.5kW inverter, 400V
238345	FFR-HEL-H2.2K-E	DC Link Choke for 2.2kW inverter, 400V
238346	FFR-HEL-H3.7K-E	DC Link Choke for 3.7kW inverter, 400V
238347	FFR-HEL-H5.5K-E	DC Link Choke for 5.5kW inverter, 400V
238348	FFR-HEL-7.5K-E	DC Link Choke for 7.5kW inverter, 400V
238349	FFR-HEL-11K-E	DC Link Choke for 11kW inverter, 400V
238350	FFR-HEL-15K-E	DC Link Choke for 15kW inverter, 400V
238351	FFR-HEL-18.5K-E	DC Link Choke for 18.5kW inverter, 400V
283572	FFR-HEL-22K-E1	DC Link Choke for 22kW inverter, 400V
283573	FFR-HEL-30K-E1	DC Link Choke for 30kW inverter, 400V
238354	FFR-HEL-37K-E	DC Link Choke for 37kW inverter, 400V
238355	FFR-HEL-H45K-E	DC Link Choke for 45kW inverter, 400V
238356	FFR-HEL-H55K-E	DC Link Choke for 55kW inverter, 400V
238357	FFR-HEL-0.4K-E	DC Link Choke for 0.4kW inverter, 200V
238358	FFR-HEL-0.75K-E	DC Link Choke for 0.75kW inverter, 200V
238359	FFR-HEL-1.5K-E	DC Link Choke for 1.5kW inverter, 200V
238360	FFR-HEL-2.2K-E	DC Link Choke for 2.2kW inverter, 200V
238361	FFR-HEL-3.7K-E	DC Link Choke for 3.7kW inverter, 200V
238362	FFR-HEL-5.5K-E	DC Link Choke for 5.5kW inverter, 200V
238363	FFR-HEL-7.5K-E	DC Link Choke for 7.5kW inverter, 200V
238364	FFR-HEL-11K-E	DC Link Choke for 11kW inverter, 200V
238365	FFR-HEL-15K-E	DC Link Choke for 15kW inverter, 200V
238366	FFR-HEL-18.5K-E	DC Link Choke for 18.5kW inverter 200V
238367	FFR-HEL-22K-E	DC Link Choke for 22kW inverter, 200V
238368	FFR-HEL-30K-E	DC Link Choke for 30kW inverter, 200V
238369	FFR-HEL-37K-E	DC Link Choke for 37kW inverter, 200V
238370	FFR-HEL-45K-E	DC Link Choke for 45kW inverter, 200V
238371	FFR-HEL-55K-E	DC Link Choke for 55kW inverter, 200V
240698	RHF-A 10-400-50-20-A	Passive Harmonic Filter, 400V 10A THDI <=16% (<=10% with DC choke)
240699	RHF-A 14-400-50-20-A	Passive Harmonic Filter, 400V 14A THDI <=16% (<=10% with DC choke)
240700	RHF-A 22-400-50-20-A	Passive Harmonic Filter, 400V 22A THDI <=16% (<=10% with DC choke)
240701	RHF-A 29-400-50-20-A	Passive Harmonic Filter, 400V 29A THDI <=16% (<=10% with DC choke)
240702	RHF-A 35-400-50-20-A	Passive Harmonic Filter, 400V 35A THDI <=16% (<=10% with DC choke)
240703	RHF-A 43-400-50-20-A	Passive Harmonic Filter, 400V 43A THDI <=16% (<=10% with DC choke)
240704	RHF-A 58-400-50-20-A	Passive Harmonic Filter, 400V 58A THDI <=16% (<=10% with DC choke)
240705	RHF-A 72-400-50-20-A	Passive Harmonic Filter, 400V 72A THDI <=16% (<=10% with DC choke)
240706	RHF-A 86-400-50-20-A	Passive Harmonic Filter, 400V 86A THDI <=16% (<=10% with DC choke)
240707	RHF-A 101-400-50-20-A	Passive Harmonic Filter, 400V 101A THDI <=16% (<=10% with DC choke)
240708	RHF-A 144-400-50-20-A	Passive Harmonic Filter, 400V 144A THDI <=16% (<=10% with DC choke)
240709	RHF-A 180-400-50-20-A	Passive Harmonic Filter, 400V 180A THDI <=16% (<=10% with DC choke)
240710	RHF-A 217-400-50-20-A	Passive Harmonic Filter, 400V 217A THDI <=16% (<=10% with DC choke)
240711	RHF-A 252-400-50-20-A	Passive Harmonic Filter, 400V 252A THDI <=16% (<=10% with DC choke)
240712	RHF-A 304-400-50-20-A	Passive Harmonic Filter, 400V 304A THDI <=16% (<=10% with DC choke)
240713	RHF-A 325-400-50-20-A	Passive Harmonic Filter, 400V 325A THDI <=16% (<=10% with DC choke)
240714	RHF-A 380-400-50-20-A	Passive Harmonic Filter, 400V 380A THDI <=16% (<=10% with DC choke)
240715	RHF-A 433-400-50-20-A	Passive Harmonic Filter, 400V 433A THDI <=16% (<=10% with DC choke)

240716	RHF-B 10-400-50-20-A	Passive Harmonic Filter, 400V 10A THDI <=10% (<=5% with DC choke)	
240717	RHF-B 14-400-50-20-A	Passive Harmonic Filter, 400V 14A THDI <=10% (<=5% with DC choke)	
240718	RHF-B 22-400-50-20-A	Passive Harmonic Filter, 400V 22A THDI <=10% (<=5% with DC choke)	
240719	RHF-B 29-400-50-20-A	Passive Harmonic Filter, 400V 29A THDI <=10% (<=5% with DC choke)	
240720	RHF-B 35-400-50-20-A	Passive Harmonic Filter, 400V 35A THDI <=10% (<=5% with DC choke)	
240721	RHF-B 43-400-50-20-A	Passive Harmonic Filter, 400V 43A THDI <=10% (<=5% with DC choke)	
240722	RHF-B 58-400-50-20-A	Passive Harmonic Filter, 400V 58A THDI <=10% (<=5% with DC choke)	
240723	RHF-B 72-400-50-20-A	Passive Harmonic Filter, 400V 72A THDI <=10% (<=5% with DC choke)	
240724	RHF-B 86-400-50-20-A	Passive Harmonic Filter, 400V 86A THDI <=10% (<=5% with DC choke)	
240725	RHF-B 101-400-50-20-A	Passive Harmonic Filter, 400V 101A THDI <=10% (<=5% with DC choke)	
240726	RHF-B 144-400-50-20-A	Passive Harmonic Filter, 400V 144A THDI <=10% (<=5% with DC choke)	
240727	RHF-B 180-400-50-20-A	Passive Harmonic Filter, 400V 180A THDI <=10% (<=5% with DC choke)	
240728	RHF-B 217-400-50-20-A	Passive Harmonic Filter, 400V 217A THDI <=10% (<=5% with DC choke)	
240729	RHF-B 252-400-50-20-A	Passive Harmonic Filter, 400V 252A THDI <=10% (<=5% with DC choke)	
240730	RHF-B 304-400-50-20-A	Passive Harmonic Filter, 400V 304A THDI <=10% (<=5% with DC choke)	
240731	RHF-B 325-400-50-20-A	Passive Harmonic Filter, 400V 325A THDI <=10% (<=5% with DC choke)	
240732	RHF-B 380-400-50-20-A	Passive Harmonic Filter, 400V 380A THDI <=10% (<=5% with DC choke)	
240733	RHF-B 433-400-50-20-A	Passive Harmonic Filter, 400V 433A THDI <=10% (<=5% with DC choke)	
316545	AHF-CM4-60-COMP	60A Active Harmonic Filter IP54 wallmount no interlocked isolator	
316546	AHF-CM4-120-COMP	120A Active Harmonic Filter IP54 Wallmount no interlocked isolator	
316547	AHF-IP54-60Q-COMP	60A IP54 upto 300A cabinet 3 wire Air Cooled fused door isolator top cable entry 1000mmH x 2250mmH	650mmD x
316548	AHF-IP54-120Q-COMP	120A IP54 upto 300A cabinet 3 wire Air Cooled fused door isolator top cable entry 1000mmH x 2250mmH	650mmD x
316549	AHF-IP54-180Q-COMP	180A IP54 upto 300A cabinet 3 wire Air Cooled fused door isolator top cable entry 1000mmH x 2250mmH	650mmD x
316550	AHF-IP54-240Q-COMP	240A IP54 upto 300A cabinet 3 wire Air Cooled fused door isolator top cable entry 1000mmH x 2250mmH	650mmD x
316551	AHF-IP54-300Q-COMP	300A IP54 upto 300A cabinet 3 wire Air Cooled fused door isolator top cable entry 1000mmH x 2250mmH	650mmD x
316552	AHF-400-60Q	60A Rack Mount Active Harmonic Filter IP20	
316553	AHF-400-120Q	120A Rack Mount Active Harmonic Filter IP20	
316554	AHF-400-180Q	180A Rack Mount Active Harmonic Filter IP20	
316555	AHF-400-240Q	240A Rack Mount Active Harmonic Filter IP20	
304261	AHF-400-300Q	300A Rack Mount Active Harmonic Filter IP20	
316556	AHF-400-360Q	360A Rack Mount Active Harmonic Filter IP20	
316557	AHF-400-420Q	420A Rack Mount Active Harmonic Filter IP20	
316558	AHF-400-480Q	480A Rack Mount Active Harmonic Filter IP20	
316559	AHF-400-540Q	540A Rack Mount Active Harmonic Filter IP20	
316560	AHF-400-600Q	600A Rack Mount Active Harmonic Filter IP20	
316561	AHF-400-660Q	660A Rack Mount Active Harmonic Filter IP20	
316562	AHF-400-720Q	720A Rack Mount Active Harmonic Filter IP20	
316563	AHF-IP20-60Q-BRACKET	Mounting bracket for 316552	
316564	AHF-IP20-120Q-BRACKET	Mounting bracket for 316553	
254415	FR-HC2-H7.5K-KIT	7.5kW Rated HC2 zero harmonic converter and regeneration unit	
254416	FR-HC2-H15K-KIT	15kW Rated HC2 zero harmonic converter and regeneration unit	
254417	FR-HC2-H30K-KIT	30kW Rated HC2 zero harmonic converter and regeneration unit	
254418	FR-HC2-H55K-KIT	55kW Rated HC2 zero harmonic converter and regeneration unit	
254419	FR-HC2-H75K-KIT	75kW Rated HC2 zero harmonic converter and regeneration unit	
254420	FR-HC2-H110K-KIT	110kW Rated HC2 zero harmonic converter and regeneration unit	
254421	FR-HC2-H160K-KIT	160kW Rated HC2 zero harmonic converter and regeneration unit	
254422	FR-HC2-H220K-KIT	220kW Rated HC2 zero harmonic converter and regeneration unit	
254423	FR-HC2-H280K-KIT	280kW Rated HC2 zero harmonic converter and regeneration unit	
254424	FR-HC2-H400K-KIT	400kW Rated HC2 zero harmonic converter and regeneration unit	
254435	FR-HC2-H560K-KIT	560kW Rated HC2 zero harmonic converter and regeneration unit	
14253	FR-BLF	Large ferrite	
50461	FR-BSF01	Small ferrite	
290578	Smart Condition Monitoring Kit-1 COMPACT	Smart Condition Monitoring Kit-1, one SmartCheck sensor, 10m cable, PoE. Switch, max. 6 Sensors. With GOT GS2104-RTBD.	
279498	Smart Condition Monitoring Kit-1 GOT2107	Smart Condition Monitoring Kit-1, one SmartCheck sensor, 20m cable, PoE. Switch max. 14 Sensors. with GS2107WTD.	
283166	Smart Condition Monitoring Kit-Extension PoE -10m	Smart Check sensor extension for the Smart Condition Monitoring Kit-1, consisting of one SmartCheck Sensor and one 10 meter Ethernet cable (RJ45/M12).	
283167	Smart Condition Monitoring Kit-Extension PoE-20m	Smart Check sensor extension for the Smart Condition Monitoring Kit-1, consisting of one SmartCheck Sensor and one 20 meter Ethernet cable (RJ45/M12).	
271177	SCM SmartCheck Sensor	SCM SmartCheck, unconfigured permanent online vibration monitoring system (vibration, temperature)	
298547	SCMKit-SmartCheck Sensor 2	SmartCheck- Kit pre-conf sensor #2, permanent online vibration monitoring system (vibration, temperature)	
298548	SCMKit-SmartCheck Sensor 3	SmartCheck- Kit pre-conf sensor #3, permanent online vibration monitoring system (vibration, temperature)	
298549	SCMKit-SmartCheck Sensor 4	SmartCheck- Kit pre-conf sensor #4, permanent online vibration monitoring system (vibration, temperature)	
298550	SCMKit-SmartCheck Sensor 5	SmartCheck- Kit pre-conf sensor #5, permanent online vibration monitoring system (vibration, temperature)	
298551	SCMKit-SmartCheck Sensor 6	SmartCheck- Kit pre-conf sensor #6, permanent online vibration monitoring system (vibration, temperature)	
271178	FAG SmartCheck power supply	Wall plug power supply for FAG SmartCheck. Maximum 4 SmartCheck (see Y-adapter)- 12 V/DC- 2000 mA, M12 plug (not suitable for rail mount!)	
271183	FAG SmartCheck Rail Magnet	Magnet for mounting FAG SmartCheck on curved surfaces	
271185	Sensor adhesive LO/330/50/40ML	Fast hardening adhesive for gluing transducers or shims. Temperature range -200°C - 80°C. Sufficient for roughly 50 applications.	
271184	SPM Adapter	SPM mounting adapter for FAG SmartCheck, Magnetic stainless steel 420F, M8 outside thread, M6 inside thread	
283152	PoE Switch IPGS1080-24V	Industrial PoE Switch Type IPGS1080-24, 8 Port PoE, 24VDC	
271188	Ethernet cable 10 Meter	Ethernet cable 10 m for FAG SmartCheck. Cat 5e shielded, M12 male plug, 4P, RJ45, 2-pair, AWG26 flexible (7-wired), colour: RAL 5021 soluble blue	
271189	Ethernet cable 20 Meter	Ethernet cable 20 m for FAG SmartCheck. Cat 5e shielded, M12 male plug, 4P, RJ45, 2-pair- AWG26 flexible (7-wired)- colour: RAL 5021 soluble blue	
297286	Ethernet cable 50 Meter	Power supply cable 50m for FAG SmartCheck, 8-pole M12 on socket on free conductor end, A-coded, PUR, halogen-free, black grey coloured RAL 7021, shielded	
271186	Power cable 10 Meter	Power supply cable 10m for FAG SmartCheck, 8-pole M12 on socket on free conductor end, A-coded, PUR, halogen-free, black grey coloured RAL 7021, shielded	
271187	Power cable 20 Meter	Power supply cable 20m for FAG SmartCheck, 8-pole M12 on socket on free conductor end, A-coded, PUR, halogen-free, black grey coloured RAL 7021, shielded	
269247	MR-J4-10A-RJ	100W Servo amplifier (digital or analogue control) (200V 1-phase or 3-phase) RJ Type	
269248	MR-J4-20A-RJ	200W Servo amplifier (digital or analogue control) (200V 1-phase or 3-phase) RJ Type	
269249	MR-J4-40A-RJ	400W Servo amplifier (digital or analogue control) (200V 1-phase or 3-phase) RJ Type	
269250	MR-J4-60A-RJ	600W Servo amplifier (digital or analogue control) (200V 1-phase or 3-phase) RJ Type	
269251	MR-J4-70A-RJ	750W Servo amplifier (digital or analogue control) (200V 1-phase or 3-phase) RJ Type	
269252	MR-J4-100A-RJ	1kW Servo amplifier (digital or analogue control) (200V 3-phase) RJ Type SPECIAL ORDER	
269253	MR-J4-200A-RJ	2kW Servo amplifier (digital or analogue control) (200V 3-phase) RJ Type SPECIAL ORDER	

298728	MR-J4-15KTM4-EIP	Digital AC-Servo Amplifier MR-J4-TM for Rated Motor Power 15kW(400V)-EtherNet/IP
298729	MR-J4-22KTM4-EIP	Digital AC-Servo Amplifier MR-J4-TM for Rated Motor Power 22kW(400V)-EtherNet/IP
295445	MR-J4-60GF4-RJ	Digital AC-Servo Amplifier MR-J4-GF, for Motor Power 600 W (400V), CC Link IE
295446	MR-J4-100GF4-RJ	Digital AC-Servo Amplifier MR-J4-GF, for Motor Power 1 kW (400V), CC Link IE
295447	MR-J4-200GF4-RJ	Digital AC-Servo Amplifier MR-J4-GF, for Motor Power 2 kW (400V), CC Link IE
295448	MR-J4-350GF4-RJ	Digital AC-Servo Amplifier MR-J4-GF, for Motor Power 3.5 kW (400V), CC Link IE
295449	MR-J4-500GF4-RJ	Digital AC-Servo Amplifier MR-J4-GF, for Motor Power 5 kW (400V), CC Link IE
295450	MR-J4-700GF4-RJ	Digital AC-Servo Amplifier MR-J4-GF, for Motor Power 7 kW (400V), CC Link IE
248645	MR-J4W2-22B	2 x 200W Servo amplifiers with common DC bus (SSCNET III bus control) (200V 1-phase or 3-phase)
248646	MR-J4W2-44B	2 x 400W Servo amplifiers with common DC bus (SSCNET III bus control) (200V 1-phase or 3-phase)
248647	MR-J4W2-77B	2 x 700W Servo amplifiers with common DC bus (200V, 1-phase up to 1.5kW or 3-phase)
248648	MR-J4W2-1010B	2 x 1kW Servo amplifiers with common DC bus (1-ph up to 1.5kW out, or 200V 3-ph up to 2kW out)
248649	MR-J4W3-222B	3 x 200W Servo amplifiers with common DC bus (200V 1-phase up to 1.5kW or 3-phase)
248650	MR-J4W3-444B	3 x 400W Servo amplifiers with common DC bus (200V 1-phase or 3-phase)
268775	MR-J4-10B-RJ020	100W Servo amplifier (SSCNET III bus control) (200V single-phase or 3-phase)
268776	MR-J4-20B-RJ020	200W Servo amplifier (SSCNET III bus control) (200V 1-phase or 3-phase)
268777	MR-J4-40B-RJ020	400W Servo amplifier (SSCNET III bus control) (200V 1-phase or 3-phase)
268778	MR-J4-60B-RJ020	600W Servo amplifier (SSCNET III bus control) (200V 1-phase or 3-phase)
268779	MR-J4-70B-RJ020	750W Servo amplifier (SSCNET III bus control) (200V 1-phase or 3-phase)
268780	MR-J4-100B-RJ020	1kW Servo amplifier (SSCNET III bus control) (200V 3-phase)
268781	MR-J4-200B-RJ020	2kW Servo amplifier (SSCNET III bus control) (200V 3-phase)
268782	MR-J4-350B-RJ020	3.5kW Servo amplifier (SSCNET III bus control) (200V 3-phase)
268783	MR-J4-500B-RJ020	5kW Servo amplifier (SSCNET III bus control) (200V 3-phase)
268784	MR-J4-700B-RJ020	7kW Servo amplifier (SSCNET III bus control) (200V 3-phase)
268785	MR-J4-60B4-RJ020	600W Servo amplifier (SSCNET III bus control) (400V 3-phase)
268786	MR-J4-100B4-RJ020	1kW Servo amplifier (SSCNET III bus control) (400V 3-phase)
268787	MR-J4-200B4-RJ020	2kW Servo amplifier (SSCNET III bus control) (400V 3-phase)
268788	MR-J4-350B4-RJ020	3.5kW Servo amplifier (SSCNET III bus control) (400V 3-phase)
268789	MR-J4-500B4-RJ020	5kW Servo amplifier (SSCNET III bus control) (400V 3-phase)
268790	MR-J4-700B4-RJ020	7kW Servo amplifier (SSCNET III bus control) (400V 3-phase)
268791	268791 MR-J4-T20	Conversion Unit for SSCNET of MR-J2S-B
268898	MR-J4-10B-RJ010	100W Servo amplifier (SSCNET III bus control) (200V single-phase or 3-phase)
268899	MR-J4-20B-RJ010	200W Servo amplifier (SSCNET III bus control) (200V 1-phase or 3-phase)
268900	MR-J4-40B-RJ010	400W Servo amplifier (SSCNET III bus control) (200V 1-phase or 3-phase)
268901	MR-J4-60B-RJ010	600W Servo amplifier (SSCNET III bus control) (200V 1-phase or 3-phase)
268902	MR-J4-70B-RJ010	750W Servo amplifier (SSCNET III bus control) (200V 1-phase or 3-phase)
268903	MR-J4-100B-RJ010	1kW Servo amplifier (SSCNET III bus control) (200V 3-phase) SPECIAL ORDER
268904	MR-J4-200B-RJ010	2kW Servo amplifier (SSCNET III bus control) (200V 3-phase) SPECIAL ORDER
269025	MR-J4-350B-RJ010	3.5kW Servo amplifier (SSCNET III bus control) (200V 3-phase) SPECIAL ORDER
269026	MR-J4-500B-RJ010	5kW Servo amplifier (SSCNET III bus control) (200V 3-phase) SPECIAL ORDER
269027	MR-J4-700B-RJ010	7kW Servo amplifier (SSCNET III bus control) (200V 3-phase) SPECIAL ORDER
245858	MR-J3-T10	MR-J3-T10 CC-Link IE field network interface module
227486	MR-J3-D05	Safety Logic Unit for MR-J3-Bsafety Amplifier
227983	MR-D05UDL03M	STO cable for MR-J3-D05 0.3M
227984	MR-D05UDL1M	STO cable for MR-J3-D05 1M
227985	MR-D05UDL3M	STO cable for MR-J3-D05 3M
227986	MR-D05UDL3M-B	STO cable with open ends for MR-J3BSafety 3M
275670	MR-D30	Functional safety unit for MR-J4 (STO/SSI/SBC/SLS/SSM)
248651	HG-KR053	Low-inertia 50W Servo motor (0.16Nm continuous, 0.48Nm peak)
248652	HG-KR13	Low-inertia 100W Servo motor (0.32Nm continuous, 0.95Nm peak)
248653	HG-KR23	Low-inertia 200W Servo motor (0.64Nm continuous, 1.9Nm peak)
248654	HG-KR43	Low-inertia 400W Servo motor (1.3Nm continuous, 3.8Nm peak)
248655	HG-KR73	Low-inertia 750W Servo motor (2.4Nm continuous, 7.2Nm peak)
248656	HG-KR053B	Low-inertia 50W Servo motor with brake (0.16Nm continuous, 0.48Nm peak)
248657	HG-KR13B	Low-inertia 100W Servo motor with brake (0.32Nm continuous, 0.95Nm peak)
248658	HG-KR23B	Low-inertia 200W Servo motor with brake (0.64Nm continuous, 1.9Nm peak)
248659	HG-KR43B	Low-inertia 400W Servo motor with brake (1.3Nm continuous, 3.8Nm peak)
248660	HG-KR73B	Low-inertia 750W Servo motor with brake (2.4Nm continuous, 7.2Nm peak)
248661	HG-MR053	Ultra low-inertia 50W Servo motor (0.16Nm continuous, 0.48Nm peak)
248662	HG-MR13	Ultra low-inertia 100W Servo motor (0.32Nm continuous, 0.95Nm peak)
248663	HG-MR23	Ultra low-inertia 200W Servo motor (0.64Nm continuous, 1.9Nm peak)
248664	HG-MR43	Ultra low-inertia 400W Servo motor (1.3Nm continuous, 3.8Nm peak)
248665	HG-MR73	Ultra low-inertia 750W Servo motor (2.4Nm continuous, 7.2Nm peak)
248666	HG-MR053B	Ultra low-inertia 50W Servo motor with brake (0.16Nm continuous, 0.48Nm peak)
248667	HG-MR13B	Ultra low-inertia 100W Servo motor with brake (0.32Nm continuous, 0.95Nm peak)
248668	HG-MR23B	Ultra low-inertia 200W Servo motor with brake (0.64Nm continuous, 1.9Nm peak)
248669	HG-MR43B	Ultra low-inertia 400W Servo motor with brake (1.3Nm continuous, 3.8Nm peak)
248670	HG-MR73B	Ultra low-inertia 750W Servo motor with brake (2.4Nm continuous, 7.2Nm peak)
248671	HG-SR52	Medium-inertia 500W Servo motor (2.39Nm continuous, 7.16Nm peak)
248672	HG-SR102	Medium-inertia 1kW Servo motor (4.78Nm continuous, 14.4Nm peak) SPECIAL ORDER
248673	HG-SR152	Medium-inertia 1.5kW Servo motor (7.16Nm continuous, 21.5Nm peak) SPECIAL ORDER
248674	HG-SR202	Medium-inertia 2kW Servo motor (9.55Nm continuous, 28.6Nm peak) SPECIAL ORDER
248675	HG-SR352	Medium-inertia 3.5kW Servo motor (16.7Nm continuous, 50.1Nm peak) SPECIAL ORDER
248676	HG-SR502	Medium-inertia 5kW Servo motor (23.9Nm continuous, 71.6Nm peak) SPECIAL ORDER
248677	HG-SR702	Medium-inertia 7kW Servo motor (33.4Nm continuous, 100Nm peak) SPECIAL ORDER
248678	HG-SR52B	Medium-inertia 500W Servo motor with brake (2.39Nm continuous, 7.16Nm peak)
248679	HG-SR102B	Medium-inertia 1kW Servo motor with brake (4.78Nm continuous, 14.4Nm peak) SPECIAL ORDER
248680	HG-SR152B	Medium-inertia 1.5kW Servo motor with brake (7.16Nm continuous, 21.5Nm peak) SPECIAL ORDER
248681	HG-SR202B	Medium-inertia 2kW Servo motor with brake (9.55Nm continuous, 28.6Nm peak) SPECIAL ORDER
248682	HG-SR352B	Medium-inertia 3.5kW Servo motor with brake (16.7Nm continuous, 50.1Nm peak) SPECIAL ORDER
248683	HG-SR502B	Medium-inertia 5kW Servo motor with brake (23.9Nm continuous, 71.6Nm peak) SPECIAL ORDER
248684	HG-SR702B	Medium-inertia 7kW Servo motor with brake (33.4Nm continuous, 100Nm peak) SPECIAL ORDER
261431	HG-SR524	Medium-inertia 500W Servo motor (2.4Nm continuous, 7.2Nm peak)
261432	HG-SR1024	Medium-inertia 1kW Servo motor (4.78Nm continuous, 14.4Nm peak)
261433	HG-SR1524	Medium-inertia 1.5kW Servo motor (7.16Nm continuous, 21.5Nm peak)
261434	HG-SR2024	Medium-inertia 2kW Servo motor (9.55Nm continuous, 28.6Nm peak)
261435	HG-SR3524	Medium-inertia 3.5kW Servo motor (16.7Nm continuous, 50.1Nm peak)
261436	HG-SR5024	Medium-inertia 5kW Servo motor (23.9Nm continuous, 71.6Nm peak)
261437	HG-SR7024	Medium-inertia 7kW Servo motor (33.4Nm continuous, 100Nm peak)
261438	HG-SR524B	Medium-inertia 500W Servo motor with brake (2.39Nm continuous, 7.16Nm peak)
261439	HG-SR1024B	Medium-inertia 1kW Servo motor with brake (4.78Nm continuous, 14.4Nm peak)
261440	HG-SR1524B	Medium-inertia 1.5kW Servo motor with brake (7.16Nm continuous, 21.5Nm peak)
261441	HG-SR2024B	Medium-inertia 2kW Servo motor with brake (9.55Nm continuous, 28.6Nm peak)

261442	HG-SR3524B	Medium-inertia 3.5kW Servo motor with brake (16.7Nm continuous, 50.1Nm peak)
261443	HG-SR5024B	Medium-inertia 5kW Servo motor with brake (23.9Nm continuous, 71.6Nm peak)
261444	HG-SR7024B	Medium-inertia 7kW Servo motor with brake (33.4Nm continuous, 100Nm peak)
261539	HG-JR53	Low-inertia 500W Servo motor (1.59Nm continuous, 4.77Nm peak)
261540	HG-JR73	Low-inertia 700W Servo motor (2.39Nm continuous, 7.16Nm peak)
261541	HG-JR103	Low-inertia 1kW Servo motor (3.18Nm continuous, 9.55Nm peak) SPECIAL ORDER
261542	HG-JR153	Low-inertia 1.5kW Servo motor (4.77Nm continuous, 14.3Nm peak) SPECIAL ORDER
261543	HG-JR203	Low-inertia 2kW Servo motor (6.37Nm continuous, 19.1Nm peak) SPECIAL ORDER
261544	HG-JR353	Low-inertia 3.5kW Servo motor (10.5Nm continuous, 32.0Nm peak) SPECIAL ORDER
261545	HG-JR503	Low-inertia 5kW Servo motor (15.9Nm continuous, 47.7Nm peak) SPECIAL ORDER
261546	HG-JR703	Low-inertia 7kW Servo motor (22.3Nm continuous, 66.8Nm peak) SPECIAL ORDER
261547	HG-JR903	Low-inertia 9kW Servo motor (28.6Nm continuous, 85.8Nm peak) SPECIAL ORDER
261557	HG-JR11K1M	Low-inertia 11kW Servo motor (70Nm continuous, 210Nm peak) SPECIAL ORDER
261558	HG-JR15K1M	Low-inertia 15kW Servo motor (95.5Nm continuous, 286Nm peak) SPECIAL ORDER
261559	HG-JR22K1M	Low-inertia 22kW Servo motor (140Nm continuous, 420Nm peak) SPECIAL ORDER
261548	HG-JR53B	Low-inertia 500W Servo motor with brake (1.59Nm continuous, 4.77Nm peak)
261549	HG-JR73B	Low-inertia 700W Servo motor with brake (2.39Nm continuous, 7.16Nm peak)
261550	HG-JR103B	Low-inertia 1kW Servo motor with brake (3.18Nm continuous, 9.55Nm peak) SPECIAL ORDER
261551	HG-JR153B	Low-inertia 1.5kW Servo motor with brake (4.77Nm continuous, 14.3Nm peak) SPECIAL ORDER
261552	HG-JR203B	Low-inertia 2kW Servo motor with brake (6.37Nm continuous, 19.1Nm peak) SPECIAL ORDER
261553	HG-JR353B	Low-inertia 3.5kW Servo motor with brake (10.5Nm continuous, 32.0Nm peak) SPECIAL ORDER
261554	HG-JR503B	Low-inertia 5kW Servo motor with brake (15.9Nm continuous, 47.7Nm peak) SPECIAL ORDER
261555	HG-JR703B	Low-inertia 7kW Servo motor with brake (22.3Nm continuous, 66.8Nm peak) SPECIAL ORDER
261556	HG-JR903B	Low-inertia 9kW Servo motor with brake (28.6Nm continuous, 85.8Nm peak) SPECIAL ORDER
261560	HG-JR11K1MB	Low-inertia 11kW Servo motor with brake (70Nm continuous, 210Nm peak) SPECIAL ORDER
261561	HG-JR15K1MB	Low-inertia 15kW Servo motor with brake (95.5Nm continuous, 286Nm peak) SPECIAL ORDER
261445	HG-JR534	Low-inertia 500W Servo motor (1.59Nm continuous, 4.77Nm peak)
261446	HG-JR734	Low-inertia 700W Servo motor (2.39Nm continuous, 7.16Nm peak)
261447	HG-JR1034	Low-inertia 1kW Servo motor (3.18Nm continuous, 9.55Nm peak)
261448	HG-JR1534	Low-inertia 1.5kW Servo motor (4.77Nm continuous, 14.3Nm peak)
261449	HG-JR2034	Low-inertia 2kW Servo motor (6.37Nm continuous, 19.1Nm peak)
261450	HG-JR3534	Low-inertia 3.5kW Servo motor (10.5Nm continuous, 32.0Nm peak)
261451	HG-JR5034	Low-inertia 5kW Servo motor (15.9Nm continuous, 47.7Nm peak)
261452	HG-JR7034	Low-inertia 7kW Servo motor (22.3Nm continuous, 66.8Nm peak)
261453	HG-JR9034	Low-inertia 9kW Servo motor (28.6Nm continuous, 85.8Nm peak)
261384	HG-JR11K1M4	Low-inertia 11kW Servo motor (70.0Nm continuous, 210Nm peak)
261535	HG-JR15K1M4	Low-inertia 15kW Servo motor (95.5Nm continuous, 286Nm peak)
261536	HG-JR22K1M4	Low-inertia 22kW Servo motor (140Nm continuous, 420Nm peak)
261454	HG-JR534B	Low-inertia 500W Servo motor with brake (1.59Nm continuous, 4.77Nm peak)
261455	HG-JR734B	Low-inertia 700W Servo motor with brake (2.39Nm continuous, 7.16Nm peak)
261456	HG-JR1034B	Low-inertia 1kW Servo motor with brake (3.18Nm continuous, 9.55Nm peak)
261457	HG-JR1534B	Low-inertia 1.5kW Servo motor with brake (4.77Nm continuous, 14.3Nm peak)
261458	HG-JR2034B	Low-inertia 2kW Servo motor with brake (6.37Nm continuous, 19.1Nm peak)
261459	HG-JR3534B	Low-inertia 3.5kW Servo motor with brake (10.5Nm continuous, 32.0Nm peak)
261460	HG-JR5034B	Low-inertia 5kW Servo motor with brake (15.9Nm continuous, 47.7Nm peak)
261382	HG-JR7034B	Low-inertia 7kW Servo motor with brake (22.3Nm continuous, 66.8Nm peak)
261383	HG-JR9034B	Low-inertia 9kW Servo motor with brake (28.6Nm continuous, 85.8Nm peak)
261537	HG-JR11K1M4B	Low-inertia 11kW Servo motor with brake (95.5Nm continuous, 286Nm peak)
261538	HG-JR15K1M4B	Low-inertia 15kW Servo motor with brake (140Nm continuous, 420Nm peak)
268792	MR-JE-10A	Digital AC servo amplifier MR JE, for rated motor power up to 100W
268793	MR-JE-20A	Digital AC servo amplifier MR JE, for rated motor power up to 200 W
268794	MR-JE-40A	Digital AC servo amplifier MR JE, for rated motor power up to 400 W
268795	MR-JE-70A	Digital AC servo amplifier MR JE, for rated motor power up to 700 W
268796	MR-JE-100A	Digital AC servo amplifier MR JE, for rated motor power up to 1000 W SPECIAL ORDER
268797	MR-JE-200A	Digital AC servo amplifier MR JE, for rated motor power up to 2000 W SPECIAL ORDER
268798	MR-JE-300A	Digital AC servo amplifier MR JE, for rated motor power up to 3000 W SPECIAL ORDER
312937	MR-JE-10BF	Digital AC servo amplifier MR JE, for rated motor power up to 100 W, SSCNETIII/H
312938	MR-JE-20BF	Digital AC servo amplifier MR JE, for rated motor power up to 200 W, SSCNETIII/H
312939	MR-JE-40BF	Digital AC servo amplifier MR JE, for rated motor power up to 400 W, SSCNETIII/H
312940	MR-JE-70BF	Digital AC servo amplifier MR JE, for rated motor power up to 700 W, SSCNETIII/H
312941	MR-JE-100BF	Digital AC servo amplifier MR JE, for rated motor power up to 1 kW, SSCNETIII/H SPECIAL ORDER
312942	MR-JE-200BF	Digital AC servo amplifier MR JE, for rated motor power up to 2 kW, SSCNETIII/H SPECIAL ORDER
312943	MR-JE-300BF	Digital AC servo amplifier MR JE, for rated motor power up to 3 kW, SSCNETIII/H SPECIAL ORDER
312314	MR-JE-10C	Digital AC servo amplifier MR JE, for rated motor power up to 100 W, CC-Link IE Field Basic
312335	MR-JE-20C	Digital AC servo amplifier MR JE, for rated motor power up to 200 W, CC-Link IE Field Basic
312336	MR-JE-40C	Digital AC servo amplifier MR JE, for rated motor power up to 400 W, CC-Link IE Field Basic
312337	MR-JE-70C	Digital AC servo amplifier MR JE, for rated motor power up to 700 W, CC-Link IE Field Basic
312338	MR-JE-100C	Digital AC servo amplifier MR JE, for rated motor power up to 1 kW, CC-Link IE Field Basic SPECIAL ORDER
281981	MR-BAT6V1SET-A	MR-JE-B Battery-Set incl. MR-BAT6V1
282631	HG-KN13J	Servomotor HG-KN, 100W; Torque 0.32 Nm, max. torque 0.95 Nm
282632	HG-KN13BJ	Servomotor HG-KN, 100W; Torque 0.32 Nm, max. torque 0.95 Nm, brake
282633	HG-KN23K	Servomotor HG-KN, 200W; Torque 0.64 Nm, max. torque 1.9 Nm, Key-way
282634	HG-KN23BK	Servomotor HG-KN, 200W; Torque 0.64 Nm, max. torque 1.9 Nm, brake, Key-way
282635	HG-KN43K	Servomotor HG-KN, 400W; Torque 1.3 Nm, max. torque 3.8 Nm, Key-way
282636	HG-KN43BK	Servomotor HG-KN, 400W; Torque 1.3 Nm, max. torque 3.8 Nm, brake, Key-way
282637	HG-KN73JK	Servomotor HG-KN, 700W; Torque 2.4 Nm, max. torque 7.2 Nm, Key-way
282638	HG-KN73BK	Servomotor HG-KN, 700W; Torque 2.4 Nm, max. torque 7.2 Nm, brake, Key-way
219207	FMR-ES-3A-RS1-FP	Noise filter for MR-JE-10, MR-JE-20; 1x230V/50-60Hz
219208	FMR-ES-6A-RS1-FP	Noise filter for MR-JE-40, MR-E-70; 1x230V/50-60Hz
282639	HG-SN52JK	Servomotor HG-SN, 500W; Torque 2.4 Nm, max. torque 7.2 Nm, Key-way
282640	HG-SN52BJK	Servomotor HG-SN, 500W; Torque 2.4 Nm, max. torque 7.2 Nm, brake, Key-way
282641	HG-SN102JK	Servomotor HG-SN, 1kW; Torque 4.8 Nm, max. torque 14.3 Nm, Key-way SPECIAL ORDER
282642	HG-SN102BJK	Servomotor HG-SN, 1kW; Torque 4.8 Nm, max. torque 14.3 Nm, brake, Key-way SPECIAL ORDER
282643	HG-SN152JK	Servomotor HG-SN, 1.5kW; Torque 7.2 Nm, max. torque 21.5 Nm, Key-way SPECIAL ORDER
282644	HG-SN152BJK	Servomotor HG-SN, 1.5kW; Torque 7.2 Nm, max. torque 21.5 Nm, brake, Key-way SPECIAL ORDER
282645	HG-SN202JK	Servomotor HG-SN, 2kW; Torque 9.6 Nm, max. torque 28.6 Nm, Key-way SPECIAL ORDER
282646	HG-SN202BJK	Servomotor HG-SN, 2kW; Torque 9.6 Nm, max. torque 28.6 Nm, brake, Key-way SPECIAL ORDER
282647	HG-SN302JK	Servomotor HG-SN, 3kW; Torque 14.3 Nm, max. torque 42.9 Nm, Key-way SPECIAL ORDER
282648	HG-SN302BJK	Servomotor HG-SN, 3kW; Torque 14.3 Nm, max. torque 42.9 Nm, brake, Key-way SPECIAL ORDER
160227	MR-PWS1CBL2M-A1-H	Power cable; for HG-KN, HG-KR, -MR, high flex, 2m (motor shaft)
161592	MR-PWS1CBL5M-A1-H	Power cable; for HG-KN, HG-KR, -MR, high flex, 5m (motor shaft)
161593	MR-PWS1CBL10M-A1-H	Power cable; for HG-KN, HG-KR, -MR, high flex, 10m (motor shaft)
161594	MR-PWS1CBL2M-A1-L	Power cable; for HG-KN, HG-KR, -MR, 2m (Lead out motor shaft)

161595	MR-PWS1CBL5M-A1-L	Power cable; for HG-KN, HG-KR,-MR, 5m (Lead out motor shaft)
161596	MR-PWS1CBL10M-A1-L	Power cable; for HG-KN, HG-KR,-MR, 10m (Lead out motor shaft)
160228	MR-PWS1CBL2M-A2-H	Power cable; for HG-KN, HG-KR,-MR, high flexible, 2m (Encoder)
161597	MR-PWS1CBL5M-A2-H	Power cable; for HG-KN, HG-KR,-MR, high flexible, 5m (Encoder)
161598	MR-PWS1CBL10M-A2-H	Power cable; for HG-KN, HG-KR,-MR, high flexible, 10m (Encoder)
161599	MR-PWS1CBL2M-A2-L	Power cable; for HG-KN, HG-KR,-MR, 2m (Lead out Encoder)
161600	MR-PWS1CBL5M-A2-L	Power cable; for HG-KN, HG-KR,-MR, 5m (Lead out Encoder)
161601	MR-PWS1CBL10M-A2-L	Power cable; for HG-KN, HG-KR,-MR, 10m (Lead out Encoder)
161554	MR-J3ENCBL2M-A2-L	2m encoder cable for K and M Type motors
161555	MR-J3ENCBL5M-A2-L	5m encoder cable for K and M Type motors
161556	MR-J3ENCBL10M-A2-L	10m encoder cable for K and M Type motors
160230	MR-J3ENCBL2M-A2-H	2m encoder cable for K and M Type motors (high bending life)
161552	MR-J3ENCBL5M-A2-H	5m encoder cable for K and M Type motors (high bending life)
161553	MR-J3ENCBL10M-A2-H	10m encoder cable for K and M Type motors (high bending life)
161549	MR-J3ENCBL2M-A1-L	2m encoder cable for K and M Type motors - output towards motor shaft
161550	MR-J3ENCBL5M-A1-L	5m encoder cable for K and M Type motors - output towards motor shaft
161551	MR-J3ENCBL10M-A1-L	10m encoder cable for K and M Type motors - output towards motor shaft
160312	MR-J3ENCBL2M-A1-H	2m encoder cable for K and M Type motors - output towards motor shaft (high bending life)
161547	MR-J3ENCBL5M-A1-H	5m encoder cable for K and M Type motors - output towards motor shaft (high bending life)
161548	MR-J3ENCBL10M-A1-H	10m encoder cable for K and M Type motors - output towards motor shaft (high bending life)
269203	SC-J3ENCBL20M-A1-HS1	20m encoder cable for K and M Type motors - output towards motor shaft (high bending life)
161557	MR-J3CBL03M-A1-L	Encoder cable for K and M Type motors - lead out in direction towards motor shaft - 0.3m - IP20 - standard flex cable - for 10m or greater length
161558	MR-J3CBL03M-A2-L	Encoder cable for K and M Type motors - lead out in direction towards encoder - 0.3m - IP20 - standard flex cable - for 10m or greater length
161561	MR-EKCBL20M-L	Amplifier side encoder connector cable for MR-J3CBL03M-A1-L - 20m - IP20 - standard flex cable - for 10m or greater length
161562	MR-EKCBL30M-L	Amplifier side encoder connector cable for MR-J3CBL03M-A1-L - 30m - IP20 - standard flex cable - for 10m or greater length
161559	MR-EKCBL20M-H	Amplifier side encoder connector cable for MR-J3CBL03M-A1-L - 20m - IP20 - high flex cable - for 10m or greater length (high bending life)
161560	MR-EKCBL30M-H	Amplifier side encoder connector cable for MR-J3CBL03M-A1-L - 30m - IP20 - high flex cable - for 10m or greater length (high bending life)
210802	MR-PWS3CBL2M-A2-L	2m power cable K and M Type motors
210803	MR-PWS3CBL5M-A2-L	5m power cable K and M Type motors
210814	MR-PWS3CBL10M-A2-L	10m power cable K and M Type motors
160228	MR-PWS1CBL2M-A2-H	2m power cable K and M Type motors (high bending life)
161597	MR-PWS1CBL5M-A2-H	5m power cable K and M Type motors (high bending life)
161598	MR-PWS1CBL10M-A2-H	10m power cable K and M Type motors (high bending life)
210799	MR-PWS3CBL2M-A1-L	2m power cable K and M Type motors - output towards motor shaft
210800	MR-PWS3CBL5M-A1-L	5m power cable K and M Type motors - output towards motor shaft
210801	MR-PWS3CBL10M-A1-L	10m power cable K and M Type motors - output towards motor shaft
160227	MR-PWS1CBL2M-A1-H	2m power cable K and M Type motors - output towards motor shaft (high bending life)
161592	MR-PWS1CBL5M-A1-H	5m power cable K and M Type motors - output towards motor shaft (high bending life)
161593	MR-PWS1CBL10M-A1-H	10m power cable K and M Type motors - output towards motor shaft (high bending life)
269204	SC-PWS1CBL20M-A1-H-S1	20m power cable K and M Type motors - output towards motor shaft (high bending life)
161602	MR-PWS2CBL03M-A1-L	Power cable for K and M Type motors series motors - lead out direction towards motor shaft - 0.3m - IP55 - standard flex cable - for 10m or greater length
161603	MR-PWS2CBL03M-A2-L	Power cable for K and M Type motors series motors - lead out direction away from motor shaft - 0.3m - IP55 - standard flex cable - for 10m or greater length
161612	MR-BKS1CBL2M-A2-L	2m motor brake cable for K and M type servo motors
161613	MR-BKS1CBL5M-A2-L	5m motor brake cable K and M type servo motors
161614	MR-BKS1CBL10M-A2-L	10m motor brake cable K and M type servo motors
160311	MR-BKS1CBL2M-A2-H	2m motor brake cable K and M type servo motors (high bending life)
161610	MR-BKS1CBL5M-A2-H	5m motor brake cable K and M type servo motors (high bending life)
161611	MR-BKS1CBL10M-A2-H	10m motor brake cable K and M type servo motors (high bending life)
161607	MR-BKS1CBL2M-A1-L	2m motor brake cable K and M type servo motors - output towards motor shaft
161608	MR-BKS1CBL5M-A1-L	5m motor brake cable K and M type servo motors - output towards motor shaft
161609	MR-BKS1CBL10M-A1-L	10m motor brake cable K and M type servo motors - output towards motor shaft
161604	MR-BKS1CBL2M-A1-H	2m motor brake cable K and M type servo motors - output towards motor shaft (high bending life)
161605	MR-BKS1CBL5M-A1-H	5m motor brake cable K and M type servo motors - output towards motor shaft (high bending life)
161606	MR-BKS1CBL10M-A1-H	10m motor brake cable K and M type servo motors - output towards motor shaft (high bending life)
161615	MR-BKS2CBL03M-A1-L	Brake cable for K and M type servo motors - lead out direction towards motor shaft - 0.3m - IP55 - standard flex cable - for 10m or greater length
161616	MR-BKS2CBL03M-A2-L	Brake cable for K and M type servo motors - lead out direction towards encoder - 0.3m - IP55 - standard flex cable - for 10m or greater length
161567	MR-J3ENSCBL2M-L	2m encoder cable for S, J and R Type motors
161568	MR-J3ENSCBL5M-L	5m encoder cable for S, J and R Type motors
161569	MR-J3ENSCBL10M-L	10m encoder cable for S, J and R Type motors
161570	MR-J3ENSCBL20M-L	20m encoder cable for S, J and R Type motors
161571	MR-J3ENSCBL30M-L	30m encoder cable for S, J and R Type motors
160226	MR-J3ENSCBL2M-H	2m encoder cable for S, J and R Type motors (high bending life)
161563	MR-J3ENSCBL5M-H	5m encoder cable for S, J and R Type motors (high bending life)
161564	MR-J3ENSCBL10M-H	10m encoder cable for S, J and R Type motors (high bending life)
161565	MR-J3ENSCBL20M-H	20m encoder cable for S, J and R Type motors (high bending life)
161566	MR-J3ENSCBL30M-H	30m encoder cable for S, J and R Type motors (high bending life)
268160	MR-ENECBL2M-H-MTH	2m encoder cable for HG-JR series motors above 9Kw (high bending life)
268161	MR-ENECBL5M-H-MTH	5m encoder cable for HG-JR series motors above 9Kw (high bending life)
268162	MR-ENECBL10M-H-MTH	10m encoder cable for HG-JR series motors above 9Kw (high bending life)
268163	MR-ENECBL20M-H-MTH	20m encoder cable for HG-JR series motors above 9Kw (high bending life)
268164	MR-ENECBL30M-H-MTH	30m encoder cable for HG-JR series motors above 9Kw (high bending life)
293175	MR-ENECBL40M-H-MTH	40m encoder cable for HG-JR series motors above 9Kw (high bending life)
293176	MR-ENECBL50M-H-MTH	50m encoder cable for HG-JR series motors above 9Kw (high bending life)
211978	MR-PWSCBL-2M-S4-L	Power Cable For HG-SN52 - 152, HG-SR52(4) - 152(4), HG-JR534 - 5034, HG-JR 53 - 203 Desina, 2m
211980	MR-PWSCBL-5M-S4-L	Power Cable For HG-SN52 - 152, HG-SR52(4) - 152(4), HG-JR534 - 5034, HG-JR 53 - 203 Desina, 5m
211981	MR-PWSCBL-10M-S4-L	Power Cable For HG-SN52 - 152, HG-SR52(4) - 152(4), HG-JR534 - 5034, HG-JR 53 - 203 Desina, 10m
211982	MR-PWSCBL-20M-S4-L	Power Cable For HG-SN52 - 152, HG-SR52(4) - 152(4), HG-JR534 - 5034, HG-JR 53 - 203 Desina, 20m
211983	MR-PWSCBL-30M-S4-L	Power Cable For HG-SN52 - 152, HG-SR52(4) - 152(4), HG-JR534 - 5034, HG-JR 53 - 203 Desina, 30m
211999	MR-PWSCBL-2M-S5-L	Power Cable For HG-SN202, HG-SR202(4) - 502(4), HG-JR353 - 503, HG-SP202(4) - 5024(4), HG-JP353 - 503; Desina, 2m
212000	MR-PWSCBL-5M-S5-L	Power Cable For HG-SN202, HG-SR202(4) - 502(4), HG-JR353 - 503, HG-SP202(4) - 5024(4), HG-JP353 - 503; Desina, 5m
212001	MR-PWSCBL-10M-S5-L	Power Cable For HG-SN202, HG-SR202(4) - 502(4), HG-JR353 - 503, HG-SP202(4) - 5024(4), HG-JP353 - 503; Desina, 10m
212002	MR-PWSCBL-20M-S5-L	Power Cable For HG-SN202, HG-SR202(4) - 502(4), HG-JR353 - 503, HG-SP202(4) - 5024(4), HG-JP353 - 503; Desina, 20m
212003	MR-PWSCBL-30M-S5-L	Power Cable For HG-SN202, HG-SR202(4) - 502(4), HG-JR353 - 503, HG-SP202(4) - 5024(4), HG-JP353 - 503; Desina, 30m
212009	MR-PWSCBL-2M-S3-L	Power Cable For HG-SR702(4), HG-JR703 - 15K1M / HG-JR11K1M4 - 15K1M4 Desina; 2m

212010	MR-PWSCBL-5M-S3-L	Power Cable For HG-SR702(4), HG-JR703 -15K1M / HG-JR11K1M4 - 15K1M4 Desina; 5m	
265870	MR-PWSCBL-5M-S3-L10	Power Cable For HG-SR702(4), HG-JR703 -15K1M / HG-JR11K1M4 - 15K1M4 Desina; 5m	
211994	MR-PWSCBL-2M-S4-H	Power cable for flexible installation for HF-SN52 - 152, HG-SR52(4) - 152(4), HG-JR534 - 5034, Desina, 2m	HG-JR 53 - 203;
211995	MR-PWSCBL-5M-S4-H	Power cable for flexible installation for HF-SN52 - 152, HG-SR52(4) - 152(4), HG-JR534 - 5034, Desina, 5m	HG-JR 53 - 203;
211996	MR-PWSCBL-10M-S4-H	Power cable for flexible installation for HF-SN52 - 152, HG-SR52(4) - 152(4), HG-JR534 - 5034, Desina, 10m	HG-JR 53 - 203;
211997	MR-PWSCBL-20M-S4-H	Power cable for flexible installation for HF-SN52 - 152, HG-SR52(4) - 152(4), HG-JR534 - 5034, Desina, 20m	HG-JR 53 - 203;
211998	MR-PWSCBL-30M-S4-H	Power cable for flexible installation for HF-SN52 - 152, HG-SR52(4) - 152(4), HG-JR534 - 5034, Desina, 30m	HG-JR 53 - 203;
212004	MR-PWSCBL-2M-S5-H	Power cable for flexible installation for HG-SN202, HG-SR202(4) - 502(4), HG-JR353 - 503, Desina, 2m	
212005	MR-PWSCBL-5M-S5-H	Power cable for flexible installation for HG-SN202, HG-SR202(4) - 502(4), HG-JR353 - 503, Desina, 5m	
212006	MR-PWSCBL-10M-S5-H	Power cable for flexible installation for HG-SN202, HG-SR202(4) - 502(4), HG-JR353 - 503, Desina, 10m	
212007	MR-PWSCBL-20M-S5-H	Power cable for flexible installation for HG-SN202, HG-SR202(4) - 502(4), HG-JR353 - 503, Desina, 20m	
212008	MR-PWSCBL-30M-S5-H	Power cable for flexible installation for HG-SN202, HG-SR202(4) - 502(4), HG-JR353 - 503, Desina, 30m	
202275	PCS015N-02.0-0C4	Power Cable 2m for HG-SN52, HG-SR52, HG-SR524-1524, HG-JR53-73, HG-JR534-1034	
202276	PCS015N-05.0-0C4	Power Cable 5m for HG-SN52, HG-SR52, HG-SR524-1524, HG-JR53-73, HG-JR534-1034	
202277	PCS015N-10.0-0C4	Power Cable 10m for HG-SN52, HG-SR52, HG-SR524-1524, HG-JR53-73, HG-JR534-1034	
202278	PCS015N-20.0-0C4	Power Cable 20m for HG-SN52, HG-SR52, HG-SR524-1524, HG-JR53-73, HG-JR534-1034	
202279	PCS015N-30.0-0C4	Power Cable 30m for HG-SN52, HG-SR52, HG-SR524-1524, HG-JR53-73, HG-JR534-1034	
202280	PCS025N-02.0-0C4	Power Cable 2m for HG-SN102, HG-SR102, HG-JR103-203, HG-JR1534-3534	
202281	PCS025N-05.0-0C4	Power Cable 5m for HG-SN102, HG-SR102, HG-JR103-203, HG-JR1534-3534	
202282	PCS025N-10.0-0C4	Power Cable 10m for HG-SN102, HG-SR102, HG-JR103-203, HG-JR1534-3534	
202283	PCS025N-20.0-0C4	Power Cable 20m for HG-SN102, HG-SR102, HG-JR103-203, HG-JR1534-3534	
202294	PCS025N-30.0-0C4	Power Cable 30m for HG-SN102, HG-SR102, HG-JR103-203, HG-JR1534-3534	
202295	PCS040N-02.0-0C4	Power Cable 2m for HG-SN152, HG-SR152, HG-JR5034	
202296	PCS040N-05.0-0C4	Power Cable 5m for HG-SN152, HG-SR152, HG-JR5034	
202297	PCS040N-10.0-0C4	Power Cable 10m for HG-SN152, HG-SR152, HG-JR5034	
202298	PCS040N-20.0-0C4	Power Cable 20m for HG-SN152, HG-SR152, HG-JR5034	
202299	PCS040N-30.0-0C4	Power Cable 30m for HG-SN152, HG-SR152, HG-JR5034	
207465	PCS025N-02.0-0C5	Power cable 2m for HG-SR2024, high flexible, Desina, 2m	
207467	PCS025N-05.0-0C5	Power cable 5m for HG-SR2024, high flexible, Desina, 5m	
207468	PCS025N-10.0-0C5	Power cable 10m for HG-SR2024, high flexible, Desina, 10m	
207469	PCS025N-20.0-0C5	Power cable 20m for HG-SR2024, high flexible, Desina, 20m	
207470	PCS025N-30.0-0C5	Power cable 30m for HG-SR2024, high flexible, Desina, 30m	
202300	PCS040N-02.0-0C5	Power Cable 2m for HG-SN202, HG-SR202, HG-SR3524, HG-JR353	
202301	PCS040N-05.0-0C5	Power Cable 5m for HG-SN202, HG-SR202, HG-SR3524, HG-JR353	
202302	PCS040N-10.0-0C5	Power Cable 10m for HG-SN202, HG-SR202, HG-SR3524, HG-JR353	
202303	PCS040N-20.0-0C5	Power Cable 20m for HG-SN202, HG-SR202, HG-SR3524, HG-JR353	
202304	PCS040N-30.0-0C5	Power Cable 30m for HG-SN202, HG-SR202, HG-SR3524, HG-JR353	
202468	PCS060N-02.0-0C5	Power Cable 2m for HG-SR352-502, HG-SR5024, HG-JR503	
202469	PCS060N-05.0-0C5	Power Cable 5m for HG-SR352-502, HG-SR5024, HG-JR503	
202470	PCS060N-10.0-0C5	Power Cable 10m for HG-SR352-502, HG-SR5024, HG-JR503	
202471	PCS060N-20.0-0C5	Power Cable 20m for HG-SR352-502, HG-SR5024, HG-JR503	
202472	PCS060N-30.0-0C5	Power Cable 30m for HG-SR352-502, HG-SR5024, HG-JR503	
150771	PCS100N-02.0-0C3	Power Cable 2m for HG-SR702, HG-SR7024	
150772	PCS100N-05.0-0C3	Power Cable 5m for HG-SR702, HG-SR7024	
150819	PCS040N-10.0-0C3	Power Cable 10m for HG-SR702, HG-SR7024	
150821	PCS040N-20.0-0C3	Power Cable 20m for HG-SR702, HG-SR7024	
150822	PCS040N-30.0-0C3	Power Cable 30m for HG-SR702, HG-SR7024	
202249	BKS0155-02.0-BKS1	Brake connection cable 2x1.5 mm ² - silver grey (RAL 7001) - for Power Chain App.; 2m for S and J type motors	
202250	BKS0155-05.0-BKS1	Brake connection cable 2x1.5 mm ² - silver grey (RAL 7001) - for Power Chain App.; 5m for S and J type motors	
202251	BKS0155-10.0-BKS1	Brake connection cable 2x1.5 mm ² - silver grey (RAL 7001) - for Power Chain App.; 10m for S and J type motors	
202252	BKS0155-20.0-BKS1	Brake connection cable 2x1.5 mm ² - silver grey (RAL 7001) - for Power Chain App.; 20m for S and J type motors	
202253	BKS0155-30.0-BKS1	Brake connection cable 2x1.5 mm ² - silver grey (RAL 7001) - for Power Chain App.; 30m for S and J type motors	
161572	MR-ECNM	Encoder cable connector set for K and M type motors exceeding 10m length - IP20	
161576	MR-J3CNS	Encoder connector set for S, J and L type motors IP67	
161573	MR-PWCNS4	Motor power supply connector set (motor side) for HF-SE52-152	
161574	MR-PWCNS5	Motor power supply connector set (motor side) for HF-SE202	
64036	MR-PWCNS1	Motor power supply connector set (motor side) for HC-RP103-203	
64035	MR-PWCNS2	Motor power supply connector set (motor side) for HC-RP353-503	
163358	MR-PWCNS3	Motor power supply connector set (motor side) for HG-SR702, 7024, JR703, JR7034, 903 and 9034	
161575	MR-BRCNS1	Brake connector for HG-SR, HG-IP and HF-SE series motors IP67	
103862	MR-BAT	MR-J2 and MR-J2S battery for absolute encoder mode	
160224	MR-J3BAT	MR-J3 battery for absolute encoder mode	
248691	MR-BAT6V15ET	MR-J4 battery for absolute encoder mode	
160327	MR-J3BTCBL03M	MR-J3 battery connection extension cable	
160229	MR-J3USBCBL3M	MR-J4, MR-J3 servo and inverter USB programming software cable (Mini-USB Port)	
160225	MR-J3CN1	MR-J4-A, MR-J3-A CN1 I/O connector	
55912	MR-J2CN1	MR-J4-B, MR-J3-B CN3 I/O connector	
215103	MR-ECN1-EG	MR-J3-T IO CN connector	
260741	Connector-CN8	MR-J4 and MR-J3-BS CN8 Safety Connector (CN8-1971153-1)	
161577	MR-J3ACHECK	MR-J4-A, MR-J3-A Diagnostic cable	
161578	MR-J3CN6CBL1M	MR-J4-A, MR-J3-A Monitor cable for CN6 (1m)	
161590	MR-J3BCN1	MR-J4-B, MR-J3-B SSCNET III connector set	
168127	MR-J3-TB50KIT-2M	50 way terminal block and 2m cable (for use with MR-J4-A, MR-J3-A type)	
146533	MR-HP55KA4	55kW converter unit (400V)	
151254	MR-RB136-4	Regenerative brake option (Brake unit) (1300W 50hm)	
191152	MR-RB138-4	Regenerative brake option (Brake unit) (3 x 1300W 50hm (in parallel))	
TBA	MR-DCL30K-4	DC link reactor (Power factor improving reactor) (30kW rated)	
TBA	MR-DCL37K-4	DC link reactor (Power factor improving reactor) (37kW rated)	
191149	MR-DCL45K-4	DC link reactor (Power factor improving reactor) (45kW rated)	
TBA	MR-DCL55K-4	DC link reactor (Power factor improving reactor) (55kW rated)	
168217	DBU55K-4	External dynamic brake (55kW)	
137279	MR-RFH75-40	Brake Resistor - MR-J4-10 to MR-J4-70, (MR-RB032 and MR-RB12)	
137278	MR-RFH220-40	Brake Resistor - MR-J4-100, (MR-RB32)	
137277	MR-RFH400-13	Brake Resistor - MR-J4-200 to MR-J4-350, (MR-RB30 & MR-RB50)	
137275	MR-RFH400-6.7	Brake Resistor - MR-J4-500, (MR-RB 31 / 51)	
154428	MR-PWR-R T-150-270	Brake Resistor - MR-J4-60, (400V) (MR-RB11-4)	
154746	MR-PWR-R T-400-120	Brake Resistor - MR-J4-100, (400V) (MR-RB3M-4)	
154750	MR-PWR-R T-600-80	Brake Resistor - MR-J4-200, (400V) (MR-RB3H-4)	

154751	MR-PWR-R T-600-47	Brake Resistor - MR-J4-350,(400V) (MR-RB3G-4 and MR-R5G-4)
154752	MR-PWR-R T-600-26	Brake Resistor - MR-J4-500,(400V) (MR-RB34-4 and MR-RB54-4), MR-J4W2-22, MR-J4W2-44 (MR-RB14) & MR-J4W3-222, MR-J4W3-444 (MR-RB34)
269425	MR-PWR-R T 400-9	Brake Resistor - MR-J4W2-77, MR-J4W2-1010 (MR-RB3N)
61216	MR-J2TBL05M	0.5m connector and cable from MR-J2 amplifiers to MR-TB20 terminal box
61218	MR-J2TBL1M	1m connector and cable from MR-J2 amplifiers to MR-TB20 terminal box
212094	MR-J3TBL-CN3-05M	0.5m connector and cable from MR-J3 amplifiers to MR-TB20 terminal box
212034	MR-J3TBL-CN3-1M	1m connector and cable from MR-J3 amplifiers to MR-TB20 terminal box
149148	TB-20-5	20-way terminal box (use with MR-J2TBL1M or MR-J2TBL05M cable)
155696	MR-J2S-TB20KIT-05M	MR-J3 connector kit (Inc. 2 x 20 way terminal blocks and 2 x 0.5m cables for CN1A and CN1B)
155697	MR-J2S-TB20KIT-1M	MR-J3 connector kit (Inc. 2 x 20 way terminal blocks and 2 x 1m cables for CN1A and CN1B)
161362	MR-J2S-10PG-KIT-1M	MR-J2S to FX2N-10PG connection kit
245358	MR-J3-10PG-KIT-1M	MR-J3 to FX2N-10PG connection kit
76748	J21PGCBL-1	Cable Assembly for J2 to 1PG
125189	FX-16E-TB/UL	16-way terminal box
128722	FX-16E-300CAB	3.0m cable for FX-16E-TB/UL terminal box
212032	TB-20-EG	20-way terminal box (use with MR-J3TBL-CN3-05M-EG or MR-J3TBL-CN3-1M-EG cable)
212096	MR-J3TBL-CN3-05M-EG	0.5m connector and cable from MR-J3 amplifiers to TB-20-EG terminal box
212095	MR-J3TBL-CN3-1M-EG	1m connector and cable from MR-J3 amplifiers to TB-20-EG terminal box
215134	TB-26-EG	26-way terminal box (use with MR-ESTBL-CN1-05M-EG or MR-ESTBL-CN1-1M-EG cable)
215135	MR-ESTBL-CN1-05M-EG	0.5m connector and cable from MR-E and MR-J3-T amplifiers to TB-26-EG terminal box
215137	MR-ESTBL-CN1-1M-EG	1m connector and cable from MR-E and MR-J3-T amplifiers to TB-26-EG terminal box
212033	TB-50-EG	50-way terminal box (use with MR-J2M-CN1TBL05M or MR-J2M-CN1TBL1M cable)
146794	MR-J2M-CN1TBL05M	0.5m connector and cable from MR-J3-A and MR-J3-T amplifiers to TB-50-EG terminal box
189864	MR-J2M-CN1TBL1M	1m connector and cable from MR-J3-A and MR-J3-T amplifiers to TB-50-EG terminal box
189332	MF-2F230-06-MFA	EMC filter for single-phase MR-J4 200V amplifiers up to 600W inclusive
189331	MF-2F230-06-MFB	EMC filter for single-phase MR-J4 200V amplifier - 750W
208775	MF-3F480-010.233MF	EMC filter for three-phase MR-J4 400V amplifiers 600W to 1kW inclusive
200463	MF-3F480-015.230MF3	EMC filter for three-phase MR-J4 400V amplifier - 2kW
270474	MF-3F480-015.234MF	EMC filter for three-phase MR-J4 400V amplifier - 3.5kW
203854	MF-3F480-025.230MF3	EMC filter for three-phase MR-J4 400V amplifiers 5kW to 7kW inclusive
189329	MF-3F480-035.230	EMC filter for three-phase MR-J4 400V amplifiers 11kW and 15kW
203855	MF-3F480-050.230MF3	EMC filter for three-phase MR-J4 400V amplifier 22kW
258685	MF-2F230-006.232MF	EMC filter for single-phase MR-J4 200V amplifier - MR-J4W2-22B
258685	MF-2F230-006.232MF	EMC filter for single-phase MR-J4 200V amplifier - MR-J4W2-44B
258261	MF-2F230-015.232MF	EMC filter for single-phase MR-J4 200V amplifier - MR-J4W2-77B
258261	MF-2F230-015.232MF	EMC filter for single-phase MR-J4 200V amplifier - MR-J4W3-222B
258261	MF-2F230-015.232MF	EMC filter for single-phase MR-J4 200V amplifier - MR-J4W3-444B
258262	MF-3F480-015.232MF	EMC filter for three-phase MR-J4 200V amplifier - MR-J4W2-1010B/MR-J4W3-222B/MR-J4W3-444B
271231	SC-J2S4ENC03M	Renewal Kit MR-J2S-A/B - MR-J4-A/B Encoder conversion cable
273381	SC-HAJ3ENM3C1M	Renewal Kit HC-SFS - HG-SR Encoder Cable
273383	SC-HAJ3PW1C1M	Renewal Kit HC-SFS - HG-SR 2kW-5kW Power cable
273377	SC-HAJ3ENM1C03M4-A1	Renewal Kit HC-PQ - HF-KN Encoder Cable (lead out motor shaft)
273378	SC-HAJ3ENM1C03M4-A2	Renewal Kit HC-PQ - HF-KN Encoder Cable (lead out encoder)
273379	SC-HAJ3ENM1C03M-A1	Renewal Kit HC-KFS, HC-MFS - HG-KR, HG-MR Encoder Cable (lead out motor shaft)
273380	SC-HAJ3ENM1C03M-A2	Renewal Kit HC-KFS, HC-MFS - HG-KR, HG-MR Encoder Cable (lead out encoder)
271232	SC-J2S4PW1C03M-A1	Renewal Kit HC-KFS, HC-MFS - HG-KR, HG-MR, Power cable, motor shaft
271233	SC-J2S4PW1C03M-A2	Renewal Kit HC-KFS, HC-MFS - HG-KR, HG-MR, Power cable, encoder
271234	SC-J2S4PWBK1C03M-A1	Renewal Kit HC-KFS, HC-MFS - HG-KR, HG-MR, Power-, brake cable, motor shaft
271235	SC-J2S4PWBK1C03M-A2	Renewal Kit HC-KFS, HC-MFS - HG-KR, HG-MR, Power-, brake cable, encoder
271219	SC-J2S4CSET-01	Renewal Kit MR-J2S-A - MR-J4-A Amplifier cable set 7kW or less
271220	SC-J2S4CSET-02	Renewal Kit MR-J2S-A - MR-J4-A Amplifier cable set 11kW or more
271229	SC-J2S4CSET-01	Renewal Kit MR-J2S-B - MR-J4-B Amplifier cable set 7kW or less
271230	SC-J2S4CSET-02	Renewal Kit MR-J2S-B - MR-J4-B Amplifier cable set 11kW or more
317956	MR-J4-DU900B4-RJ	MR-J4-B drive unit 9kW 400V RJ type for DU servo system
317957	MR-J4-DU11KB4-RJ	MR-J4-B drive unit 11kW 400V RJ type for DU servo system
317958	MR-J4-DU15KB4-RJ	MR-J4-B drive unit 15kW 400V RJ type for DU servo system
317959	MR-J4-DU22KB4-RJ	MR-J4-B drive unit 22kW 400V RJ type for DU servo system
282030	MR-J4-DU30KB4-RJ	MR-J4-B drive unit 30kW 400V RJ type for DU servo system
282031	MR-J4-DU37KB4-RJ	MR-J4-B drive unit 37kW 400V RJ type for DU servo system
282032	MR-J4-DU45KB4-RJ	MR-J4-B drive unit 45kW 400V RJ type for DU servo system
282033	MR-J4-DU55KB4-RJ	MR-J4-B drive unit 55kW 400V RJ type for DU servo system
317899	MR-CV11K4	Digital AC Servo Amplifier, MR-CV Converter Unit, 11kW, 400V
317900	MR-CV18K4	Digital AC Servo Amplifier, MR-CV Converter Unit, 18kW, 400V
317901	MR-CV30K4	Digital AC Servo Amplifier, MR-CV Converter Unit, 30kW, 400V
317902	MR-CV37K4	Digital AC Servo Amplifier, MR-CV Converter Unit, 37kW, 400V
317903	MR-CV45K4	Digital AC Servo Amplifier, MR-CV Converter Unit, 45kW, 400V
317904	MR-CV55K4	Digital AC Servo Amplifier, MR-CV Converter Unit, 55kW, 400V
317955	MR-CV75K4	Digital AC Servo Amplifier, MR-CV Converter Unit, 75kW, 400V
318218	MR-AL-11K4	AC Reactor 11kW, 400V for MR-CV11K4
318219	MR-AL-18K4	AC Reactor 18kW, 400V for MR-CV18K4
318220	MR-AL-30K4	AC Reactor 30kW, 400V for MR-CV30K4
318221	MR-AL-37K4	AC Reactor 37kW, 400V for MR-CV37K4
318222	MR-AL-45K4	AC Reactor 45kW, 400V for MR-CV45K4
318223	MR-AL-55K4	AC Reactor 55kW, 400V for MR-CV55K4
318224	MR-AL-75K4	AC Reactor 75kW, 400V for MR-CV75K4
318242	MR-DCBAR137-B52	MR-CV11K4 / 18K4 to MR-J4-DU Bus bar
318243	MR-DCBAR159-B52	MR-CV30K4/37K4/45K4 to MR-J4-DU Bus bar
318244	MR-DCBAR170-B52	MR-J4-900DU-B4 to MR-J4-DU Bus bar
318255	MR-DCBAR235-B52	MR-CV18K4 to MR-J4-DU Bus bar
318256	MR-DCBAR255-B52	MR-CV30K4/37K4/45K4 to MR-J4-DU Bus bar
318257	MR-DCBAR310-B52	MR-J4-DU30KB4 to MR-J4-DU Bus bar
318258	MR-DCBAR409-B52	MR-J4-DU30KB4/37KB4 to MR-J4-DU Bus bar
318259	MR-DCBAR082-C02	MR-CV30K4/37K4/45K4 to MR-J4-DU Bus bar
318260	MR-DCBAR105-C03	MR-CV45K4 to MR-J4-DU Bus bar
318261	MR-DCBAR159-B53	MR-CV55K4 to MR-J4-DU Bus bar
318262	MR-DCBAR257-B53	MR-CV55K4 / 75K4 to MR-J4-DU Bus bar
318217	MR-CUL06M	MR-CV CN4 -MR-J4-DU CN40 Protection coordination cable
318216	MR-CVN24S	MR-CV CN24 Connector set
88002	AJ65BT-D75P2-S3	2 channel, positioning module, pulse train output
248389	QD75P1N	Single axis pulse output position control module (Qn) (Open-collector)
248390	QD75P2N	Two axis pulse output position control module (Qn) (Open-collector)
248391	QD75P4N	Four axis pulse output position control module (Qn) (Open-collector)

248392	QD75D1N	Single axis pulse output position control module (Qn) (Differential line-driver)
248393	QD75D2N	Two axis pulse output position control module (Qn) (Differential line-driver)
248394	QD75D4N	Four axis pulse output position control module (Qn) (Differential line-driver)
248702	QD77MS2	Two axis SSCNET III Motion control module (Qn)
248703	QD77MS4	Four axis SSCNET III Motion control module (Qn)
248704	QD77MS16	Sixteen axis SSCNET III Motion control module (Qn)
297645	QD77GF4	Q-Series Simple Motion Module for CC-Link IE Field Network; 4 Axes
297646	QD77GF8	Q-Series Simple Motion Module for CC-Link IE Field Network; 8 Axes
269032	QD77GF16	Q-Series Simple Motion Module for CC-Link IE Field Network; 16 Axes
235152	FX3U-20SSC-H	SSCNET III Position controller - 2 axis
212032	TB-20-EG	20-way terminal box (use with MR-J3TBL-CN3-05M-EG or MR-J3TBL-CN3-1M-EG cable)
65583	FX2N-1PG-E	Pulse train output module, 1 channel, 100kpps maximum
140113	FX2N-10PG	Pulse train output module, 1 channel, 1Mpps maximum, internal point table
248700	Q172DSCPU	16-axis Motion Controller CPU (use with QnUDCPU and Q3nDB base only) With Sync Encoder Input SSCNET III/H
248701	Q173DSCPU	32-axis Motion Controller CPU (use with QnUDCPU and Q3nDB base only) With Sync Encoder Input SSCNET III/H
140586	Q173DV	SSCNET signal branching unit for Q173CPU (with external battery holder)
213894	Q172DLX	External signal input module (FLS - RLS - STOP - DOG/CHANGE x 8) (QnUD and Q3nDB only)
213895	Q172DEX	Serial ABS encoder interface (MR-HENC) x 2 - Tracking inputs x 2 (QnUD and Q3nDB Only)
213896	Q173DPX	INC synchronous encoder (or MR-HDP01) x 3 - Tracking inputs x 3 (QnUD and Q3nDB Only)
142204	Q170BAT	External battery holder
140587	Q173DVCBL05M	0.5m cable for connection between Q173 and Q173DV (Branching module)
140588	Q173DVCBL1M	1m cable for connection between Q173 and Q173DV (Branching module)
140570	Q170BDCBL3M	3m connection cable for A30BD-PCF (SSCNET interface board)
140576	Q170BDCBL5M	5m connection cable for A30BD-PCF (SSCNET interface board)
140582	Q170BDCBL10M	10m connection cable for A30BD-PCF (SSCNET interface board)
140564	Q170CD-CBL3M	3m connection cable for A30CD-PCF (SSCNET interface board)
140565	Q170CD-CBL5M	5m connection cable for A30CD-PCF (SSCNET interface board)
140567	Q170CD-CBL10M	10m connection cable for A30CD-PCF (SSCNET interface board)
142206	Q172J2BCBL05M-B	0.5m cable from Q172 to MR-J2 / MR-J2S / Q170BAT
142207	Q172J2BCBL1M-B	1m cable from Q172 to MR-J2 / MR-J2S / Q170BAT
142205	Q172J2BCBL5M-B	5m cable from Q172 to MR-J2 / MR-J2S / Q170BAT
212033	TB-50-EG	Terminal block for MQ100 and Q170M, 50 pins, screw connection
229275	Q170MCPU-EXTIO-05M-EG	Cable between MQ100 & Q170MCPU IO I/F and TB-50-EG, 0,5 m
229276	Q170MCPU-EXTIO-1M-EG	Cable between MQ100 & Q170MCPU I/O and TB-50-EG, 1 m
229277	Q170MCPU-EXTIO-3M	Cable for Q170MCPU IO I/F, 3 m, open
257311	Q172DSCPU-EXTIO-05M-EG	Cable Q172DSCPU/Q173DSCPU - TB-50-EG, Length 0.5 m
257312	Q172DSCPU-EXTIO-1M-EG	Cable Q172DSCPU/Q173DSCPU - TB-50-EG, Length 1 m
257313	Q172DSCPU-EXTIO-3M	Cable Q172DSCPU/Q173DSCPU, Length 3 m
229985	Q170MPWCON	24V power connector for MQ100, Q170M
229986	Q170MPWCB2M	24V power cable, 2m for MQ100, Q170M
229987	Q170MPWCB2M-E	24V power cable with EMI terminal Linked out, 2m for Q170M
213899	Q170DEMICBL05M	QD Motion Emergency stop input cable 0.5m
213900	Q170DEMICBL1M	QD Motion Emergency stop input cable 1m
213901	Q170DEMICBL2M	QD Motion Emergency stop input cable 2m
213902	Q170DEMICBL3M	QD Motion Emergency stop input cable 3m
213903	Q170DEMICBL5M	QD Motion Emergency stop input cable 5m
213904	Q170DEMICBL10M	QD Motion Emergency stop input cable 10m
213905	Q170DEMICBL15M	QD Motion Emergency stop input cable 15m
213906	Q170DEMICBL20M	QD Motion Emergency stop input cable 20m
213907	Q170DEMICBL25M	QD Motion Emergency stop input cable 25m
213908	Q170DEMICBL30M	QD Motion Emergency stop input cable 30m
138304	MR-HENC	Serial Absolute Synchronous Encoder
162421	Q170ENC	Serial Absolute Synchronous Encoder (262144 Pulse/rev; 3600 rpm/min, IP65)
162424	Q170ENCCBL2M	Encoder cable for Q170ENC, 2 m
162425	Q170ENCCBL5M	Encoder cable for Q170ENC, 5 m
162426	Q170ENCCBL10M	Encoder cable for Q170ENC, 10 m
162427	Q170ENCCBL20M	Encoder cable for Q170ENC, 20 m
162428	Q170ENCCBL30M	Encoder cable for Q170ENC, 30 m
162430	Q170ENCCBL50M	Encoder cable for Q170ENC, 50 m
248705	Q171ENC-W8	Serial Absolute Synchronous Encoder (4194304 Pulse/rev; 3600 rpm/min, IP67)
248706	Q170ENCCBL2M-A	Encoder cable for Q171ENC-W8, 2 m
248707	Q170ENCCBL5M-A	Encoder cable for Q171ENC-W8, 5 m
248708	Q170ENCCBL10M-A	Encoder cable for Q171ENC-W8, 10 m
248709	Q170ENCCBL20M-A	Encoder cable for Q171ENC-W8, 20 m
248710	Q170ENCCBL30M-A	Encoder cable for Q171ENC-W8, 30 m
248711	Q170ENCCBL50M-A	Encoder cable for Q171ENC-W8, 50 m
161579	MR-J3BUS015M	0.15m SSCNET III cable from Q17*HCPU to MR-J4 amplifier (also J4 to J4 amplifier)
161580	MR-J3BUS03M	0.3m SSCNET III cable from Q17*HCPU to MR-J4 amplifier (also J4 to J4 amplifier)
161581	MR-J3BUS05M	0.5m SSCNET III cable from Q17*HCPU to MR-J4 amplifier (also J4 to J4 amplifier)
161582	MR-J3BUS1M	1m SSCNET III cable from Q17*HCPU to MR-J4 amplifier (also J4 to J4 amplifier)
161583	MR-J3BUS3M	3m SSCNET III cable from Q17*HCPU to MR-J4 amplifier (also J4 to J4 amplifier)
161584	MR-J3BUS5M-A	5m SSCNET III external cable from Q17*HCPU to MR-J4 amplifier (also J4 to J4 amplifier)
161585	MR-J3BUS10M-A	10m SSCNET III external cable from Q17*HCPU to MR-J4 amplifier (also J4 to J4 amplifier)
161586	MR-J3BUS20M-A	20m SSCNET III external cable from Q17*HCPU to MR-J4 amplifier (also J4 to J4 amplifier)
217705	MR-MQ100	Single axis motion controller with Print mark registration and CAM profiles for MR-J3B
254316	MR-MQ100-32IO	Single axis motion controller for MR-J3BS Safety, 30DI, 16DO, 2AD & 2DA. Serial to GOT's.
266524	Q170MSCPU	16 axis motion controller and 30K step PLC, Print mark registration, CAM profiles for MR-J4B
315501	NP015-M1-3-MF40	3 : 1 Ratio gearbox for use with 053 / 13 motors
315502	NP015-M1-3-MF60	3 : 1 Ratio gearbox for use with 23 / 43 motors
315503	NP025-M1-3-MF80	3 : 1 Ratio gearbox for use with 73 motors
315504	NP005-M1-5-MF40	5 : 1 Ratio gearbox for use with 053 / 13 motors
315515	NP015-M1-5-MF60	5 : 1 Ratio gearbox for use with 23 / 43 motors
315516	NP025-M1-5-MF80	5 : 1 Ratio gearbox for use with 73 motors
315517	NP005-M1-10-MF40	10 : 1 Ratio gearbox for use with 053 / 13 motors
315518	NP015-M1-10-MF60	10 : 1 Ratio gearbox for use with 23 motors
315519	NP025-M1-10-MF60	10 : 1 Ratio gearbox for use with 43 motors
315520	NP025-M1-10-MF80	10 : 1 Ratio gearbox for use with 73 motors
315521	NP015-M2-15-MF40	15 : 1 Ratio gearbox for use with 053 / 13 motors
315522	NP015-M2-15-MF60	15 : 1 Ratio gearbox for use with 23 motors
315523	NP025-M2-15-MF60	15 : 1 Ratio gearbox for use with 43 motors
315524	NP035-M2-15-MF80	15 : 1 Ratio gearbox for use with 73 motors
315525	NP025-M2-15-MF80	15 : 1 Ratio gearbox for use with 73* motors
315526	NP015-M2-25-MF40	25 : 1 Ratio gearbox for use with 053 / 13 motors

315527	NP005-M2-25-MF40	25 : 1 Ratio gearbox for use with 053* / 13* motors
315528	NP025-M2-25-MF60	25 : 1 Ratio gearbox for use with 23 motors
315529	NP015-M2-25-MF60	25 : 1 Ratio gearbox for use with 23* motors
315530	NP035-M2-25-MF60	25 : 1 Ratio gearbox for use with 43 motors
315531	NP035-M2-25-MF80	25 : 1 Ratio gearbox for use with 73 motors
315532	NP015-M2-30-MF40	30 : 1 Ratio gearbox for use with 053 / 13 motors
315533	NP025-M2-30-MF60	30 : 1 Ratio gearbox for use with 23 motors
315534	NP015-M2-30-MF60	30 : 1 Ratio gearbox for use with 23* motors
315535	NP035-M2-30-MF60	30 : 1 Ratio gearbox for use with 43 motors
315536	NP035-M2-30-MF80	30 : 1 Ratio gearbox for use with 73* motors
315537	NP015-M2-50-MF40	50 : 1 Ratio gearbox for use with 053 / 13* motors
315538	NP005-M2-50-MF40	50 : 1 Ratio gearbox for use with 053* motor
315539	NP025-M2-50-MF60	50 : 1 Ratio gearbox for use with 23 motors
315540	NP015-M2-50-MF60	50 : 1 Ratio gearbox for use with 23* motors
315541	NP035-M2-50-MF60	50 : 1 Ratio gearbox for use with 43 motors
315542	NP045-M2-50-MF80	50 : 1 Ratio gearbox for use with 73* motors
315543	NP035-M2-50-MF80	50 : 1 Ratio gearbox for use with 73* motors
315544	NP015-M2-100-MF40	100 : Ratio gearbox for use with 053* motors
315545	NP025-M2-100-MF40	100 : Ratio gearbox for use with 13 motors
315546	NP035-M2-100-MF60	100 : Ratio gearbox for use with 23 motors
315547	NP035-M2-100-MF60	100 : Ratio gearbox for use with 23* motors
315548	NP045-M2-100-MF80	100 : Ratio gearbox for use with 73* motors
315549	NP035-M2-100-MF80	100 : Ratio gearbox for use with 73* motors
315569	NP035-M1-3-SF130	3 : 1 Ratio gearbox for use with 52 / 102 / 152 motors.
315570	NP035-M1-5-SF130	5 : 1 Ratio gearbox for use with 52 / 102 / 152 motors.
315571	NP045-M1-5-SF176	5 : 1 Ratio gearbox for use with 202 / 352 motors.
315572	NP035-M1-10-SF130	10 : 1 Ratio gearbox for use with 52 / 102 motors.
315573	NP045-M1-10-SF130	10 : 1 Ratio gearbox for use with 152 motor.
315574	NP045-M1-10-SF176	10 : 1 Ratio gearbox for use with 202 / 352* motors.
315595	NP035-M2-15-SF130	15 : 1 Ratio gearbox for use with 52 / 102* / 152* motors.
315596	NP035-M2-25-SF130	25 : 1 Ratio gearbox for use with 52 motor.
315597	NP045-M2-25-SF130	25 : 1 Ratio gearbox for use with 102 / 152* motors.
315598	NP035-M2-30-SF130	30 : 1 Ratio gearbox for use with 52* / 102* / 152* motors.
315599	NP045-M2-50-SF130	50 : 1 Ratio gearbox for use with 52 / 102* / 152* motors.
315600	NP035-M2-50-SF130	50 : 1 Ratio gearbox for use with 52* motor.
315601	NP045-M2-100-SF130	100 : 1 Ratio gearbox for use with 52* / 102* / 152* motors.
315602	NP035-M2-100-SF130	100 : 1 Ratio gearbox for use with 52* motor.
315603	NP025-M1-3-JP90	3 : 1 Ratio gearbox for use with 534 / 734 / 1034 / 1534 / 2034 motors.
315604	NP035-M1-3-JP130	3 : 1 Ratio gearbox for use with 3534 / 5034 motors.
315615	NP025-M1-5-JP90	5 : 1 Ratio gearbox for use with 534 / 734 / 1034 / 1534 / 2034 motors.
315616	NP035-M1-5-JP130	5 : 1 Ratio gearbox for use with 3534 / 5034 motors.
315617	NP025-M1-10-JP90	10 : 1 Ratio gearbox for use with 534 / 734 / 1034 motors.
315618	NP035-M1-10-JP90	10 : 1 Ratio gearbox for use with 1534 / 2034 motor.
315619	NP045-M1-10-JP130	10 : 1 Ratio gearbox for use with 3534 / 5034 motors.
315620	NP025-M2-15-JP90	15 : 1 Ratio gearbox for use with 534 / 734* motors.
315621	NP035-M2-15-JP90	15 : 1 Ratio gearbox for use with 102 / 1534 / 2034 motors.
315622	NP035-M2-25-JP90	25 : 1 Ratio gearbox for use with 534 / 734 / 1034 motors.
315623	NP045-M2-25-JP90	25 : 1 Ratio gearbox for use with 1534 / 2034 motors.
315624	NP045-M2-25-JP130	25 : 1 Ratio gearbox for use with 3534 / 5034 motors.
315625	NP035-M2-30-JP90	30 : 1 Ratio gearbox for use with 534 / 734 / 1034 motors.
315626	NP045-M2-50-JP90	50 : 1 Ratio gearbox for use with 534 / 734 / 1034 / 1534 / 2034 motors.
315627	NP045-M2-100-JP90	100 : 1 Ratio gearbox for use with 534 / 734 motors.
243251	CP040-M1-5-MF40	5 : 1 Ratio gearbox for use with HG-KN13 motor
243252	CP060-M1-5-MF60	5 : 1 Ratio gearbox for use with HG-KN23 / 43 motors
243253	CP080-M1-5-MF80	5 : 1 Ratio gearbox for use with HG-KN73 motor
243254	CP040-M1-10-MF40	10 : 1 Ratio gearbox for use with HG-KN13 motor
243265	CP060-M1-10-MF60	10 : 1 Ratio gearbox for use with HG-KN23 motor
243266	CP080-M1-10-MF60	10 : 1 Ratio gearbox for use with HG-KN43 motor
243267	CP080-M1-10-MF80	10 : 1 Ratio gearbox for use with HG-KN73 motor
243268	CP060-M2-25-MF40	25 : 1 Ratio gearbox for use with HG-KN13 motor
243269	CP080-M2-25-MF60	25 : 1 Ratio gearbox for use with HG-KN23 motor
243270	CP115-M2-25-MF60	25 : 1 Ratio gearbox for use with HG-KN43 motor
243271	CP115-M2-25-MF80	25 : 1 Ratio gearbox for use with HG-KN73 motor
243272	CP060-M2-50-MF40	50 : 1 Ratio gearbox for use with HG-KN13 motor*
243273	CP080-M2-50-MF60	50 : 1 Ratio gearbox for use with HG-KN23 motor
243274	CP115-M2-50-MF60	50 : 1 Ratio gearbox for use with HG-KN43 motor
243275	CP080-M2-100-MF40	100 : 1 Ratio gearbox for use with HG-KN13 motor
243276	CP115-M2-100-MF60	100 : 1 Ratio gearbox for use with HG-KN23 motor*
217735	MT Developer 2-E	Q-Motion Controller programming software
217736	MT Developer 2-MQ-E	Single axis Motion Controller MR-MQ100 software
147091	GX Configurator QP	Programming software for the QD75P / QD75D and QD75M series positioning modules
189283	FX Configurator FP	Programming software for FX3U-20SSC-H SSCNET III Positioning Module
113863	SERVOCOM + CAB	Servo set-up software with communication connection cable
149284	SERVOCOM SOFTWARE CD	Servo set-up software only for MR-C, MR-J2, MR-J2S, MR-J3, MR-ES
251540	MR Configurator 2	Servo controller configuration and tuning software (MR-J3 series)
313052	RV-2FR-D-S25	Industrial Robot RV-2FR-D 6-axis; +/- 0,02mm;2kg;504mm;IP30;incl. CR800;no brake
313053	RV-2FRB-D-S25	Industrial Robot RV-2FRB-D 6-axis; +/- 0,02mm; 2kg; 504mm; IP30; incl. CR800
313054	RV-2FRL-D-S25	Industrial Robot RV-2FR-D 6-axis; +/- 0,02mm;2kg;649mm;IP30;incl. CR800;no brake
313085	RV-2FRLB-D-S25	Industrial Robot RV-2FR-D 6-axis; +/- 0,02mm; 2kg; 649mm; IP30; incl. CR800
313087	RV-4FRM-D	Industrial Robot RV-4FR-D 6-axis; +/- 0,02mm; 4kg; 515mm; IP67; incl. CR800
313089	RV-4FRLM-D	Industrial Robot RV-4FR-D 6-axis; +/- 0,02mm; 4kg; 649mm; IP67; incl. CR800
313091	RV-7FRM-D	Industrial Robot RV-7FR-D 6-axis; +/- 0,02mm; 7kg; 713mm; IP67; incl. CR800
313093	RV-7FRLM-D	Industrial Robot RV-7FR-D 6-axis; +/- 0,02mm; 7kg; 908mm; IP67; incl. CR800
313095	RV-7FRLM-D	Industrial Robot RV-7FR-D 6-axis; +/- 0,06mm; 7kg; 1503mm; IP67; incl. CR800
313097	RV-13FRM-D	Industrial Robot RV-13FR-D 6-axis; +/- 0,05mm; 13kg; 1094mm; IP67; incl. CR800
313099	RV-13FRLM-D	Industrial Robot RV-13FR-D 6-axis; +/- 0,05mm; 13kg; 1388mm; IP67; incl. CR800
312663	RV-20FRM-D	Industrial Robot RV-20FR-D 6-axis; +/- 0,05mm; 20kg; 1094mm; IP67; incl. CR800
314029	RV-2FR-R-S25	Industrial Robot RV-2FR-R 6-axis; +/- 0,02mm;2kg;504mm;IP30;incl. CR800;no brake
314030	RV-2FRB-R-S25	Industrial Robot RV-2FR-R 6-axis; +/- 0,02mm; 2kg; 504mm; IP30; incl. CR800
314031	RV-2FRL-R-S25	Industrial Robot RV-2FR-R 6-axis; +/- 0,02mm;2kg;649mm;IP30;incl. CR800;no brake
314032	RV-2FRLB-R-S25	Industrial Robot RV-2FR-R 6-axis; +/- 0,02mm; 2kg; 649mm; IP30; incl. CR800
314034	RV-4FRM-R	Industrial Robot RV-4FR-R 6-axis; +/- 0,02mm; 4kg; 515mm; IP67; incl. CR800
314056	RV-4FRLM-R	Industrial Robot RV-4FR-R 6-axis; +/- 0,02mm; 4kg; 649mm; IP67; incl. CR800

314058	RV-7FRM-R	Industrial Robot RV-7FR-R 6-axis; +/- 0,02mm; 7kg; 713mm; IP67; incl. CR800
314060	RV-7FRM-R	Industrial Robot RV-7FR-R 6-axis; +/- 0,02mm; 7kg; 908mm; IP67; incl. CR800
314062	RV-7FRLLM-R	Industrial Robot RV-7FR-R 6-axis; +/- 0,06mm; 7kg; 1503mm; IP67; incl. CR800
314064	RV-13FRM-R	Industrial Robot RV-13FR-R 6-axis; +/- 0,05mm; 13kg; 1094mm; IP67; incl. CR800
314066	RV-13FRLLM-R	Industrial Robot RV-13FR-R 6-axis; +/- 0,05mm; 13kg; 1388mm; IP67; incl. CR800
314068	RV-20FRM-R	Industrial Robot RV-20FR-R 6-axis; +/- 0,05mm; 20kg; 1094mm; IP67; incl. CR800
286408	RV-4FM-D1-SE1501	Industrial Robot RV-4F-D 6-axis; +/- 0,02mm; 4kg; 515mm; H202 coating; CR750
286409	RV-4FLM-D1-SE1501	Industrial Robot RV-4F-D 6-axis; +/- 0,02mm; 4kg; 649mm; H202 coating; CR750
286410	RV-4FM-Q1-SE1501	Industrial Robot RV-4F-Q 6-axis; +/- 0,02mm; 4kg; 515mm; H202 coating; CR750
286411	RV-4FLM-Q1-SE1501	Industrial Robot RV-4F-Q 6-axis; +/- 0,02mm; 4kg; 649mm; H202 coating; CR750
286412	RV-7FM-D1-SE1501	Industrial Robot RV-7F-D 6-axis; +/- 0,02mm; 7kg; 713mm; H202 coating; CR750
286413	RV-7FLM-D1-SE1501	Industrial Robot RV-7F-D 6-axis; +/- 0,02mm; 7kg; 908mm; H202 coating; CR750
286414	RV-7FM-Q1-SE1501	Industrial Robot RV-7F-Q 6-axis; +/- 0,02mm; 7kg; 713mm; H202 coating; CR750
286415	RV-7FLM-Q1-SE1501	Industrial Robot RV-7F-Q 6-axis; +/- 0,02mm; 7kg; 908mm; H202 coating; CR750
286416	RV-7FLM-D1-SE1501	Industrial Robot RV-7F-D 6-axis; +/- 0,02mm; 7kg; 1503mm; H202 coating; CR750
286417	RV-7FLM-Q1-SE1501	Industrial Robot RV-7F-Q 6-axis; +/- 0,02mm; 7kg; 1503mm; H202 coating; CR750
286418	RV-13FM-D1-SE1501	Industrial Robot RV-13F-D 6-axis; +/- 0,05mm; 13kg; 1094mm; H202 coating; CR750
286419	RV-13FLM-D1-SE1501	Industrial Robot RV-13F-D 6-axis; +/- 0,05mm; 13kg; 1388mm; H202 coating; CR750
286420	RV-13FM-Q1-SE1501	Industrial Robot RV-13F-Q 6-axis; +/- 0,05mm; 13kg; 1094mm; H202 coating; CR750
286421	RV-13FLM-Q1-SE1501	Industrial Robot RV-13F-Q 6-axis; +/- 0,05mm; 13kg; 1388mm; H202 coating; CR750
286422	RV-20FM-D1-SE1501	Industrial Robot RV-20F-D 6-axis; +/- 0,05mm; 20kg; 1094mm; H202 coating; CR750
286423	RV-20FM-Q1-SE1501	Industrial Robot RV-20F-Q 6-axis; +/- 0,05mm; 20kg; 1094mm; H202 coating; CR750
334300	RV-4FRC-D	Industrial Robot RV-4FR-D 6-axis; +/- 0,02mm; 4kg; 515mm; clean type; incl. CR800
334301	RV-4FRLC-D	Industrial Robot RV-4FR-D 6-axis; +/- 0,02mm; 4kg; 649mm; clean type; incl. CR800
334302	RV-7FRC-D	Industrial Robot RV-7FR-D 6-axis; +/- 0,02mm; 7kg; 713mm; clean type; incl. CR800
334303	RV-7FRLC-D	Industrial Robot RV-7FR-D 6-axis; +/- 0,02mm; 7kg; 908mm; clean type; incl. CR800
334304	RV-7FRLC-D	Industrial Robot RV-7FR-D 6-axis; +/- 0,02mm; 7kg; 1503mm; clean type; incl. CR800
334345	RV-13FRC-D	Industrial Robot RV-13FR-D 6-axis; +/- 0,02mm; 13kg; 1034mm; clean type; incl. CR800
334346	RV-13FRLC-D	Industrial Robot RV-13FR-D 6-axis; +/- 0,02mm; 13kg; 1388mm; clean type; incl. CR800
334347	RV-20FRC-D	Industrial Robot RV-20FR-D 6-axis; +/- 0,02mm; 20kg; 1034mm; clean type; incl. CR800
301703	RV-35F-D1-S15	Industrial Robot RV-35F-D 6-axis; +/- 0,07mm; 35kg; 2050mm; IP40; incl. CR760
301704	RV-35FM-D1-S15	Industrial Robot RV-35F-D 6-axis; +/- 0,07mm; 35kg; 2050mm; IP67; incl. CR760
301785	RV-35F-Q1-S15	Industrial Robot RV-35F-Q 6-axis; +/- 0,07mm; 35kg; 2050mm; IP40; incl. CR760
301786	RV-35FM-Q1-S15	Industrial Robot RV-35F-Q 6-axis; +/- 0,07mm; 35kg; 2050mm; IP67; incl. CR760
301787	RV-50F-D1-S15	Industrial Robot RV-50F-D 6-axis; +/- 0,07mm; 50kg; 2050mm; IP40; incl. CR760
301788	RV-50FM-D1-S15	Industrial Robot RV-50F-D 6-axis; +/- 0,07mm; 50kg; 2050mm; IP67; incl. CR760
301789	RV-50F-Q1-S15	Industrial Robot RV-50F-Q 6-axis; +/- 0,07mm; 50kg; 2050mm; IP40; incl. CR760
301790	RV-50FM-Q1-S15	Industrial Robot RV-50F-Q 6-axis; +/- 0,07mm; 50kg; 2050mm; IP67; incl. CR760
301791	RV-70F-D1-S15	Industrial Robot RV-70F-D 6-axis; +/- 0,07mm; 70kg; 2050mm; IP40; incl. CR760
301792	RV-70FM-D1-S15	Industrial Robot RV-70F-D 6-axis; +/- 0,07mm; 70kg; 2050mm; IP67; incl. CR760
301793	RV-70F-Q1-S15	Industrial Robot RV-70F-Q 6-axis; +/- 0,07mm; 70kg; 2050mm; IP40; incl. CR760
301794	RV-70FM-Q1-S15	Industrial Robot RV-70F-Q 6-axis; +/- 0,07mm; 70kg; 2050mm; IP67; incl. CR760
312930	RH-3FRH5515-D	Industrial Robot RH-3FRH-D 4-axis; +/- 0,012mm; 3kg; 550/150mm; incl. CR800
312985	RH-6FRH5520N-D	Industrial Robot RH-6FRH-D 4-axis; +/- 0,012mm; 6kg; 550/200mm; incl. CR800
312987	RH-12FRH5535N-D	Industrial Robot RH-12FRH-D 4-axis; +/- 0,012mm; 12kg; 550/350mm; incl. CR800
312991	RH-12FRH8535N-D	Industrial Robot RH-12FRH-D 4-axis; +/- 0,015mm; 12kg; 850/350mm; incl. CR800
312992	RH-12FRH8545N-D	Industrial Robot RH-12FRH-D 4-axis; +/- 0,015mm; 12kg; 850/450mm; incl. CR800
312993	RH-20FRH8535N-D	Industrial Robot RH-20FRH-D 4-axis; +/- 0,015mm; 20kg; 850/350mm; incl. CR800
312995	RH-20FRH10035N-D	Industrial Robot RH-20FRH-D 4-axis; +/- 0,02mm; 20kg; 1000/350mm; incl. CR800
312996	RH-20FRH10045N-D	Industrial Robot RH-20FRH-D 4-axis; +/- 0,02mm; 20kg; 1000/450mm; incl. CR800
313651	RH-3FRH5515-R	Industrial Robot RH-3FRH-R 4-axis; +/- 0,012mm; 3kg; 550/150mm; incl. CR800
313666	RH-6FRH5520N-R	Industrial Robot RH-6FRH-R 4-axis; +/- 0,012mm; 6kg; 550/200mm; incl. CR800
313667	RH-6FRH5534N-R	Industrial Robot RH-6FRH-R 4-axis; +/- 0,012mm; 6kg; 550/340mm; incl. CR800
313668	RH-12FRH5535N-R	Industrial Robot RH-12FRH-R 4-axis; +/- 0,012mm; 12kg; 550/350mm; incl. CR800
254383	RH-12FRH8535N-Q1-S15	Industrial Robot RH-12FH-Q 4-axis; +/- 0,015mm; 12kg; 850/350mm; incl. CR750
313673	RH-12FRH8545N-R	Industrial Robot RH-12FRH-R 4-axis; +/- 0,015mm; 12kg; 850/450mm; incl. CR800
313674	RH-20FRH8535N-R	Industrial Robot RH-20FRH-R 4-axis; +/- 0,015mm; 20kg; 850/350mm; incl. CR800
313675	RH-20FRH8545N-R	Industrial Robot RH-20FRH-R 4-axis; +/- 0,015mm; 20kg; 850/450mm; incl. CR800
313676	RH-20FRH10035N-R	Industrial Robot RH-20FRH-R 4-axis; +/- 0,02mm; 20kg; 1000/350mm; incl. CR800
313677	RH-20FRH10045N-R	Industrial Robot RH-20FRH-R 4-axis; +/- 0,02mm; 20kg; 1000/450mm; incl. CR800
305138	RH-3CH4018-1D1-S15	Industrial Robot RH-3CH-D 4-axis; +/- 0,01mm; 3kg; 400/180mm; incl. CR751
305139	RH-6CH6020-1D1-S15	Industrial Robot RH-6CH-D 4-axis; +/- 0,02mm; 6kg; 600/200mm; incl. CR751
305140	RH-6CH7020-1D1-S15	Industrial Robot RH-6CH-D 4-axis; +/- 0,02mm; 6kg; 700/200mm; incl. CR751
254399	R337B	Teaching Box for CR751 Controller standard type
250485	R577B	Teaching Box for CR751 Controller Graphic type
252843	RP-1ADH-S15 (CR1D)	MELFA 4-axis; 1 kg; including drive unit and manual
252844	RP-3ADH-S15 (CR1D)	MELFA 4-axis; 3 kg; including drive unit and manual
252885	RP-5ADH-S15 (CR1D)	MELFA 4-axis; 5 kg; including drive unit and manual
275483	RH-3FHR3515-D1-S15	MELFA 4-axis; ceiling mounted, 3 kg; including drive unit
275497	RH-3FHR3512W-D1-S15	MELFA 4-axis; ceiling mounted IP65, 3 kg; including drive unit
275495	RH-3FHR3512C-D1-S15	MELFA 4-axis; ceiling mounted clean room 3 kg; including drive unit
275484	RH-3FHR3515-Q1-S15	MELFA 4-axis; ceiling mounted, 3 kg; including drive unit and IQ controller
275498	RH-3FHR3512W-Q1-S15	MELFA 4-axis; ceiling mounted IP65, 3 kg; including drive unit and IQ controller
275496	RH-3FHR3512C-Q1-S15	MELFA 4-axis; ceiling mounted clean room 3 kg; including drive unit and IQ controller
277708	RH-1FHR5515-D1-S60	MELFA 4-axis; ceiling mounted, 1 kg Ultra high Speed arm; including drive unit
277709	RH-1FHR5515-Q1-S60	MELFA 4-axis; ceiling mounted IP65, 3 kg; including drive unit and IQ controller and IQ controller
334400	RH-3FRH5512C-D	Industrial Robot RH-3FRH-D 4-axis; +/- 0,012mm; 3kg; 550/120mm; clean type; CR800
334401	RH-6FRH5520C-D	Industrial Robot RH-6FRH-D 4-axis; +/- 0,012mm; 6kg; 550/200mm; clean type; CR800
334402	RH-12FRH8535C-D	Industrial Robot RH-12FRH-D 4-axis; +/- 0,015mm; 12kg; 850/350mm; clean type; CR800
334403	RH-20FRH8535C-D	Industrial Robot RH-20FRH-D 4-axis; +/- 0,015mm; 20kg; 850/350mm; clean type; CR800
334404	RH-20FRH10045C-D	Industrial Robot RH-20FRH-D 4-axis; +/- 0,02mm; 20kg; 1000/450mm; clean type; CR800
338388	RH-3FRH3512C-D-S25	Industrial Robot RH-3FRH-D 4-axis; +/- 0,01mm; 3kg; 350/120mm; clean type; CR800
287895	RH-6FH3520M-D1-SE1501	Industrial Robot RH-6FH-D 4-axis; +/- 0,01mm; 6kg; 350/200mm; Chem.re.; CR750
287896	RH-6FH4520M-D1-SE1501	Industrial Robot RH-6FH-D 4-axis; +/- 0,01mm; 6kg; 450/200mm; Chem.re.; CR750
287897	RH-6FH5520M-D1-SE1501	Industrial Robot RH-6FH-D 4-axis; +/- 0,012mm; 6kg; 550/200mm; Chem.re.; CR750
287898	RH-6FH3534M-D1-SE1501	Industrial Robot RH-6FH-D 4-axis; +/- 0,01mm; 6kg; 350/340mm; Chem.re.; CR750
287899	RH-6FH4534M-D1-SE1501	Industrial Robot RH-6FH-D 4-axis; +/- 0,01mm; 6kg; 450/340mm; Chem.re.; CR750
287900	RH-6FH5534M-D1-SE1501	Industrial Robot RH-6FH-D 4-axis; +/- 0,012mm; 6kg; 550/340mm; Chem.re.; CR750
287901	RH-6FH3520M-Q1-SE1501	Industrial Robot RH-6FH-Q 4-axis; +/- 0,01mm; 6kg; 350/200mm; Chem.re.; CR750
287902	RH-6FH4520M-Q1-SE1501	Industrial Robot RH-6FH-Q 4-axis; +/- 0,01mm; 6kg; 450/200mm; Chem.re.; CR750
287903	RH-6FH5520M-Q1-SE1501	Industrial Robot RH-6FH-Q 4-axis; +/- 0,012mm; 6kg; 550/200mm; Chem.re.; CR750
287904	RH-6FH3534M-Q1-SE1501	Industrial Robot RH-6FH-Q 4-axis; +/- 0,01mm; 6kg; 350/340mm; Chem.re.; CR750
287905	RH-6FH4534M-Q1-SE1501	Industrial Robot RH-6FH-Q 4-axis; +/- 0,01mm; 6kg; 450/340mm; Chem.re.; CR750

287906	RH-6FH5534M-Q1-SE1501	Industrial Robot RH-6FH-Q 4-axis; +/- 0,012mm; 6kg; 550/340mm; Chem.re.; CR750
287907	RH-12FH5535M-D1-SE1501	Industrial Robot RH-12FH-D 4-axis; +/- 0,012mm; 12kg; 550/350mm; Chem.re.; CR750
287908	RH-12FH7035M-D1-SE1501	Industrial Robot RH-12FH-D 4-axis; +/- 0,015mm; 12kg; 700/350mm; Chem.re.; CR750
287909	RH-12FH8535M-D1-SE1501	Industrial Robot RH-12FH-D 4-axis; +/- 0,015mm; 12kg; 850/350mm; Chem.re.; CR750
287910	RH-12FH5545M-D1-SE1501	Industrial Robot RH-12FH-D 4-axis; +/- 0,012mm; 12kg; 550/450mm; Chem.re.; CR750
287911	RH-12FH7045M-D1-SE1501	Industrial Robot RH-12FH-D 4-axis; +/- 0,015mm; 12kg; 700/450mm; Chem.re.; CR750
287912	RH-12FH8545M-D1-SE1501	Industrial Robot RH-12FH-D 4-axis; +/- 0,015mm; 12kg; 850/450mm; Chem.re.; CR750
287913	RH-12FH5535M-Q1-SE1501	Industrial Robot RH-12FH-Q 4-axis; +/- 0,012mm; 12kg; 550/350mm; Chem.re.; CR750
287914	RH-12FH7035M-Q1-SE1501	Industrial Robot RH-12FH-Q 4-axis; +/- 0,015mm; 12kg; 700/350mm; Chem.re.; CR750
287915	RH-12FH8535M-Q1-SE1501	Industrial Robot RH-12FH-Q 4-axis; +/- 0,015mm; 12kg; 850/350mm; Chem.re.; CR750
287916	RH-12FH5545M-Q1-SE1501	Industrial Robot RH-12FH-Q 4-axis; +/- 0,012mm; 12kg; 550/450mm; Chem.re.; CR750
287917	RH-12FH7045M-Q1-SE1501	Industrial Robot RH-12FH-Q 4-axis; +/- 0,015mm; 12kg; 700/450mm; Chem.re.; CR750
287918	RH-12FH8545M-Q1-SE1501	Industrial Robot RH-12FH-Q 4-axis; +/- 0,015mm; 12kg; 850/450mm; Chem.re.; CR750
287919	RH-20FH8535M-D1-SE1501	Industrial Robot RH-20FH-D 4-axis; +/- 0,015mm; 20kg; 850/350mm; Chem.re.; CR750
287920	RH-20FH10035M-D1-SE1501	Industrial Robot RH-20FH-D 4-axis; +/- 0,02mm; 20kg; 1000/350mm; Chem.re.; CR750
287921	RH-20FH8545M-D1-SE1501	Industrial Robot RH-20FH-D 4-axis; +/- 0,015mm; 20kg; 850/450mm; Chem.re.; CR750
287922	RH-20FH10045M-D1-SE1501	Industrial Robot RH-20FH-D 4-axis; +/- 0,02mm; 20kg; 1000/450mm; Chem.re.; CR750
287923	RH-20FH8535M-Q1-SE1501	Industrial Robot RH-20FH-Q 4-axis; +/- 0,015mm; 20kg; 850/350mm; Chem.re.; CR750
287924	RH-20FH10035M-Q1-SE1501	Industrial Robot RH-20FH-Q 4-axis; +/- 0,02mm; 20kg; 1000/350mm; Chem.re.; CR750
287925	RH-20FH8545M-Q1-SE1501	Industrial Robot RH-20FH-Q 4-axis; +/- 0,015mm; 20kg; 850/450mm; Chem.re.; CR750
287926	RH-20FH10045M-Q1-SE1501	Industrial Robot RH-20FH-Q 4-axis; +/- 0,02mm; 20kg; 1000/450mm; Chem.re.; CR750
340510	RV-7FRM-R-Ex3G	Industrial Robot RV-7FR-R 6-axis; +/- 0,02mm; 7kg; 713mm; IP67; CR800; ATEX
414644	RV-7FRM-D-Ex3G	Industrial Robot RV-7FR-D 6-axis; +/- 0,02mm; 7kg; 713mm; IP67; CR800; ATEX
306446	RD-1F500-D1-S15	Industrial Robot RD-1F500-D Delta Robot; max. 2kg; 500mm; incl. CR750
306447	RD-1F500-Q1-S15	Industrial Robot RD-1F500-Q Delta Robot; max. 2kg; 500mm; incl. CR750
306448	RD-1F800-D1-S15	Industrial Robot RD-1F800-D Delta Robot; max. 3kg; 800mm; incl. CR750
306449	RD-1F800-Q1-S15	Industrial Robot RD-1F800-Q Delta Robot; max. 3kg; 800mm; incl. CR750
306450	RD-1F1100-D1-S15	Industrial Robot RD-1F1100-D Delta Robot; max. 3kg; 1100mm; incl. CR750
306451	RD-1F1100-Q1-S15	Industrial Robot RD-1F1100-Q Delta Robot; max. 3kg; 1100mm; incl. CR750
306452	RD-1F1300-D1-S15	Industrial Robot RD-1F1300-D Delta Robot; max. 3kg; 1300mm; incl. CR750
306453	RD-1F1300-Q1-S15	Industrial Robot RD-1F1300-Q Delta Robot; max. 3kg; 1300mm; incl. CR750
315740	RD-1F800-D1-S17	Industrial Robot RD-1F800-D Delta Robot; max. 3kg; 800mm; incl. CR750
315741	RD-1F800-Q1-S17	Industrial Robot RD-1F800-Q Delta Robot; max. 3kg; 800mm; incl. CR750
340332	RD-1F800-D1-HD-S15	Industrial Robot RD-1F800-D Delta Robot; max. 3kg; 800mm; incl. CR750, HD Ver.
340333	RD-1F800-Q1-HD-S15	Industrial Robot RD-1F800-Q Delta Robot; max. 3kg; 800mm; incl. CR750, HD Ver.
340334	RD-1F1100-D1-HD-S15	Industrial Robot RD-1F1100-D Delta Robot; max. 3kg; 1100mm; incl. CR750, HD Ver.
340335	RD-1F1100-Q1-HD-S15	Industrial Robot RD-1F1100-Q Delta Robot; max. 3kg; 1100mm; incl. CR750, HD Ver.
340336	RD-1F1300-D1-HD-S15	Industrial Robot RD-1F1300-D Delta Robot; max. 3kg; 1300mm; incl. CR750, HD Ver.
340337	RD-1F1300-Q1-HD-S15	Industrial Robot RD-1F1300-Q Delta Robot; max. 3kg; 1300mm; incl. CR750, HD Ver.
340338	RD-1F800-D1-HD-S17	Industrial Robot RD-1F800-D Delta Robot; max. 3kg; 800mm; incl. CR750, HD Ver.
340339	RD-1F800-Q1-HD-S17	Industrial Robot RD-1F800-Q Delta Robot; max. 3kg; 800mm; incl. CR750, HD Ver.
333251	AP20-HD1001AA-MA	iQ Monozukuri HANDLING for R16MTCPU/R32MTCPU/R64MTCPU (1 license)
305045	D4-500-S010-R109	D4-500-2 R Codian Delta robot kinematic incl. rotation axis; 500mm, HT gears
305046	D4-800-S024-R100	D4-800-2 R Codian Delta robot kinematic incl. rotation axis; 800mm, HT gears
305047	D4-1100-S024-R100	D4-1100-2 R Codian Delta robot kinematic incl. rotation axis; 1100mm, HT gears
305048	D4-1300-S024-R100	D4-1300-2 R Codian Delta robot kinematic incl. rotation axis; 1300mm, HT gears
305049	D4-500 Calibration tool	Calibration tool for D4-500 Codian Delta robot kinematic
305050	D4-800 / D4-1100 Calibration tool	Calibration tool for D4-800 / D4-1100 Codian Delta robot kinematic
305051	D4-1300 Calibration tool	Calibration tool for D4-1300 Codian Delta robot kinematic
324579	RT ToolBox3 Standard	Robot programming and simulation Software, Windows XP/7/8/10
324580	RT ToolBox3 Pro	Robot programming and simulation Software incl. MELFA-Works, (solidworks plug-in) Windows XP/7/8/10
214968	R32TB	Text based Teach Box SD / SQ / F - Series - 7 meter cable
225756	R32TB-15	Text based Teach Box SD / SQ / F - Series - 15 meter cable
218854	R56TB	Graphic Teach Box SD / SQ / F - Series - 7 meter cable
271449	R56TB-15	Graphic Teach Box SD / SQ / F - Series - 15 meter cable
268713	2F-32CON03M	Conversion cable used to connect the R32TB to the CR-751 controller - 3 m
218863	2D-28CON05M	R28TB and R46TB adapter cable to SD / SQ / F - Series
338143	2F-33CON03M	Robot option adapter for R32TB/R57TB to CR800 controller, 3m
283546	4F-SF001-01	Safety option unit MELFA SafePlus for CR750/751 Controller, Safety Function SLS, SLP, SLR
313061	4F-SF002-01	Safety option unit MELFA SafePlus for CR800 Controller
413838	2F-SFDCIN-CBL02-OEM	DCIN cable for 4F-SF002-01 Melfa SafePlus unit
413839	2F-SFSDI-CBL02-OEM	SDI cable (1 safety input) for 4F-SF002-01 Melfa SafePlus unit
413840	2F-SFSDO-CBL02-OEM	SDO cable (4 safety outputs) for 4F-SF002-01 Melfa SafePlus unit
406619	AIRSKIN Cover RV-4F(R/L)	AIRSKIN Safety Cover for RV-4FL, RV-4FRL
408705	Robot Gripper Co-Act EGP40	SCHUNK Collaborative small parts gripper, Co-act EGP-C 40-N-N-FCR7, EEInterface
408706	AirSkin Co-Act EGP40	AIRSKIN Cover for Co-Act EGP40 Robot Gripper
250468	1F-HS304S-01	RH-3FH Internal Wiring/Piping set for hand
250469	1F-HS408S-01	RH-6FH Internal Wiring/Piping set for hand (200mm Z-Stroke)
251454	1F-HS408S-02	RH-6FH Internal Wiring/Piping set for hand (340mm Z-Stroke)
254396	1F-HS604S-01	RH-12FH/20FH Internal Wiring/Piping set for hand (350mm Z-Stroke)
254397	1F-HS604S-02	RH-12FH/20FH Internal Wiring/Piping set for hand (450mm Z-Stroke)
251104	1F-UT-BOX	RH-FH External Wiring/Piping box RH-3FH/RH-6FH
254398	1F-UT-BOX-01	RH-FH External Wiring/Piping box RH-12FH/RH-20FH
257936	1F-HB01S-01	External wiring set 1 for the forearm RV-4F to RV-20F
257935	1F-HA01S-01	External wiring set 1 for the base RV-4F to RV-20F
129780	1A-VDO1E-RP	Pneumatic single valve set including noise-inferior (1 Valve AH series)
129781	1A-VDO2E-RP	Pneumatic double valve set including noise-inferior (2 Valves AH series)
129792	1A-VDO3E-RP	Pneumatic triple valve set including noise-inferior (3 Valves AH series)
129793	1A-VDO4E-RP	Pneumatic quadruple valve set including noise-inferior (4 Valves AH series)
47397	1E-VDO1E (Source)	RV-FRR Pneumatic single valve set incl. noise-inFRReior RV-2FRR
47398	1E-VDO2E (Source)	RV-FRR Pneumatic double valve set incl. noise-inFRReior, RV-2FRR
277712	1F-VV01E-01	HR-FRRH Vacuum Single valve RH1-FRRHR
277713	1F-VV02E-01	HR-FRRH Vacuum Double valve RH1-FRRHR
238282	1S-VDO1E-05	RH-FRRH Pneumatic single valve set incl. noise-inFRReior, RH-3FRRHR
238283	1S-VDO2E-05	RH-FRRH Pneumatic double valve set incl. noise-inFRReior, RH-3FRRHR
238284	1S-VDO3E-05	RH-FRRH Pneumatic triple valve set incl. noise-inFRReior, RH-3FRRHR
238375	1S-VDO4E-05	RH-FRRH Pneumatic quadruple valve set incl. noise-inFRReior, RH-3FRRHR
250470	1F-VDO1E-01	RH-FRRH Pneumatic single valve set incl. noise-inFRReior, RH-3FRRH and RH-6FRH
250471	1F-VDO2E-01	RH-FRH Pneumatic double valve set incl. noise-inFRReior, RH-3FRH and RH-6FRH
250472	1F-VDO3E-01	RH-FRH Pneumatic triple valve set incl. noise-inFRReior, RH-3FRH and RH-6FRH
250473	1F-VDO4E-01	RH-FRH Pneumatic quadruple valve set incl. noise-inFRReior, RH-3FRH and RH-6FRH
153057	1S-VDO1E-01	RH-FRH Pneumatic single valve set incl. noise-inFRReior, RH-12FRH and RH-20FRH
153058	1S-VDO2E-01	RH-FRH Pneumatic double valve set incl. noise-inFRReior, RH-12FRH and RH-20FRH

153059	1S-VD03E-01	RH-FRH Pneumatic triple valve set incl. noise-inFRerior, RH-12FRH and RH-20FRH
153062	1S-VD04E-01	RH-FRH Pneumatic quadruple valve set incl. noise-inFRerior, RH-12FRH and RH-20FRH
255281	1F-VD01E-02	RV-FR Pneumatic single valve set incl. noise-inFRerior, RV-4FR, RV-4FRL, RV-7FR, RV-7FRL and RV-7FRLL
255282	1F-VD02E-02	RV-FR Pneumatic double valve set incl. noise-inFRerior, RV-4FR, RV-4FRL, RV-7FR, RV-7FRL and RV-7FRLL
255283	1F-VD03E-02	RV-FR Pneumatic triple valve set incl. noise-inFRerior, RV-4FR, RV-4FRL, RV-7FR, RV-7FRL and RV-7FRLL
255284	1F-VD04E-02	RV-FR Pneumatic quad valve set incl. noise-inFRerior, RV-4FR, RV-4FRL, RV-7FR, RV-7FRL and RV-7FRLL
268829	1F-VD01E-03	RV-FR Pneumatic single valve set incl. noise-inFRerior, RV-13FR, RV-13FRL and RV-20FR
268830	1F-VD02E-03	RV-FR Pneumatic double valve set incl. noise-inFRerior, RV-13FR, RV-13FRL and RV-20FR
268831	1F-VD03E-03	RV-FR Pneumatic triple valve set incl. noise-inFRerior, RV-13FR, RV-13FRL and RV-20FR
268832	1F-VD04E-03	RV-FR Pneumatic quadruple valve set incl. noise-inFRerior, RV-13FR, RV-13FRL and RV-20FR
296669	4F-MEHCU-01	Control unit for the electric hand for RV-2F series
296670	4F-MEHCU-02	Control unit for the electric hand for RH-3/6/12/20F, RV-4F/7F/13F/20F series
296671	4F-MEHGR-01	Elect. Gripper Single-cam type, Grip force 1.5N to 5N, Stroke 3.2mm
296672	4F-MEHGR-02	Elect. Gripper Single-cam type, Grip force 1.8N to 6N, Stroke 7.6mm
296673	4F-MEHGR-03	Elect. Gripper Single-cam type, Grip force 6.6N to 22N, Stroke 14.3mm
296674	4F-MEHGR-04	Elect. Gripper Screw type, Grip force 45N to 150N, Stroke 38mm
296695	4F-MEHGR-05	Elect. Gripper 3-claw type, Grip force 0.6N to 2N, Stroke 13mm
296696	4F-MEHCBL-01	Adapter cable for electrical hand for RV-4F/7F/13F/20F
296697	4F-MEHCBL-02	Adapter cable for electrical hand for RH-3FH35/45/5515, RH-6FH35/45/5520
296698	4F-MEHCBL-03	Adapter cable for electrical hand for RH-6FH35/45/5534
296699	4F-MEHCBL-04	Adapter cable for electrical hand for RH-12FH55/70/8535, RH-20FH8535
296700	4F-MEHCBL-05	Adapter cable for electrical hand for RH-12FH55/70/8545, RH-20FH10035/45
218862	2D-TZ378	I/O-Interface: 32 inputs /32 Outputs (Internal I/O) SD & F series
219063	2D-TZ576	CC-Link interface-card SD & F series
218861	2D-TZ577	PROFIBUS interface-card SD & F series
269546	2D-TZ535-PN-SET	PROFINET interface-card SD & F series
237660	2D-TZ571	DeviceNet Slave Interface card SD & F series
282409	2D-Z535+AB6314	Ethernet IP Slave Interface card SD & F series
413963	2F-DQ535-ECT-SET	Network Interface SET EtherCAT for CR800 Contr.
124658	2A-RZ371	I/O-Interface: 32 inputs /32 Outputs (decentralised I/O)
324560	2F-DQ535-CCIEF-SET	Network Interface SET CC-Link IE Field for CR800 Contr.
316866	Asyriil AsyCube240	Vibplatform Asyriil AsyCube240 with red light
410778	Asyriil AsyCube240 Set1	Asyriil AsyCube vibration sorter, cables and hopper, 7 leter
411550	Asyriil AsyCube240 Set2	Vib.platform Asyriil AsyCube240 with red light, hopper BVL3-P, cables
410779	Asyriil AsyCube530 Set1	Asyriil AsyCube vibration sorter, cables and hopper, 15 leter
412497	Asyriil AsyCube530 Set2	Vib.platform Asyriil AsyCube530 with red light, BVL15P, BUS100, VisionKit
297666	4F-3DV52-PKG2	MELFA-3D Vision sensor set incl. camera, controller, software
313064	4F-FS002H-W200	Force Sensor Set 200N incl. Interface unit (2F-DQ561) for FR Series
313105	4F-FS002H-W1000	Force Sensor Set 1000N incl. Interface unit (2F-DQ561) for FR Series
407585	4F-FSCVR	Dust-proof cover for 4F-FS001-W1000
325728	2F-DQ510	MELFA Smart Plus Card Pack, multi Licance
325729	2F-DQ511	MELFA Smart Plus Card, single Licance
124657	2A-RZ375	Pneumatic-hand-interface for four pneumatic valve (CR700 only)
129778	1A-GR200-RP	Hand signal output cable RP-Series
129779	1A-HC200-RP	Hand signal input cable RP-Series
47391	RV-E-1E-GR355	Connection cable for customer specific valves RV-2F
257063	1S-HC30C-11	4-point type, with a robot connector on one side and un-terminated on the other side, RV-2F
255285	1F-GR355-02	RV-4F/RV-7F/RV-13F//RV-20F Hand output cable
255286	1F-HC355-02	RV-4F/RV-7F/RV-13F//RV-20F Hand input cable
250467	1F-GR605-01	RH-FH Hand output cable (1050 mm)
250474	1F-HC35C-01	RH-FH Hand input cable RH-3FH, RH-6FH
254395	1F-HC35C-02	RH-FH Hand input cable RH-12FH, RH-20FH (1800 mm)
153078	1S-GR355-01	Hand signal output cable HF-3SDHR
166272	1S-GR355-02	Hand signal output cable HF-3SDHR
166273	1S-HC35C-02	Hand signal input cable HF-3SDHR
238376	1S-HC005-01	Hand signal input cable RH-3SQHR
238377	1S-ST03045	Hand curl tube RH-3SQHR
132112	R-SMR-09V-B	Hand output connector including contacts (black) RP-Series
132113	R-SMR-10V-N	Hand input connector including contacts (white) RP-Series
164815	Hand INPUT connector	Hand signal Input connector (6pin) for RV-S and RH-SH
164814	Hand OUTPUT connector	Hand signal Output connector (8pin) for RV-S and RH-SH
268039	RV-Arm-Connectors	Internal Arm connection set for RV-4FR to RV-20FR
268040	RV-Base-Connectors	Internal Base connection set for RV-4FR to RV-20FR
143798	R-SMR-02V-B	Internal Base connection set for RV-2F
47390	RV-E-1E-ST0402C	Tube for single pneumatic hand
47389	RV-E-1E-ST0404C	Tube for double pneumatic hand
270236	1E-ST0408C-300	Hand curl tube RH-3FH/RH-6FH
269556	1N-ST0608C-01	Hand curl tube RH-12FH/RH-20FH
238377	1S-ST03045	Hand curl tube RH-3SQHR
129876	1A-HA01	Hand flange adapter
280700	1S-DH-11J1	RV-2F(L) Stopper for changing the J1-axis operating range
273788	1F-DH-05J1	RV-7FL, 13F, 20F Stopper for changing the J1-axis operating range
273787	1F-DH-04	RV-7F(L) Stopper for changing the J1-axis operating range
273786	1F-DH-03	RV-4F(L) Stopper for changing the J1-axis operating range
273785	1F-DH-02	RH-12FH, 20FH Stopper for changing the J1-axis operating range
273774	1S-DH-01	RH-3FH, 6FH Stopper for changing the J1-axis operating range
280701	1S-DH-11J2	RV-2F(L) Stopper for changing the J2-axis operating range
280702	1S-DH-11J3	RV-2F(L) Stopper for changing the J3-axis operating range
277714	1F-JS-21	RH-1FHR Bellow for 150mm Z-Axis (white)
251456	1F-JS-01	RH-6FRH Bellow for 200mm Z-Axis (black)
251457	1F-JS-02	RH-6FRH Bellow for 340mm Z-Axis (black)
251458	1F-JS-03	RH-6FRH Bellow for 200mm Z-Axis (white)
251459	1F-JS-04	RH-6FRH Bellow for 340mm Z-Axis (white)
255689	1F-JS-05	RH-12FRH Bellow for 350mm Z-Axis (black)
255690	1F-JS-06	RH-12FRH Bellow for 450mm Z-Axis (black)
255691	1F-JS-07	RH-12FRH Bellow for 350mm Z-Axis (white)
255692	1F-JS-08	RH-12FRH Bellow for 450mm Z-Axis (white)
255693	1F-JS-09	RH-20FRH Bellow for 350mm Z-Axis (black)
255694	1F-JS-10	RH-20FRH Bellow for 450mm Z-Axis (black)
255695	1F-JS-11	RH-20FRH Bellow for 350mm Z-Axis (white)
255696	1F-JS-12	RH-20FRH Bellow for 450mm Z-Axis (white)
313062	CR800-MB	Controller protection box
288272	2F-EXTEMG-01	F-Series Remote key and estop box

155827	1S-05CBL-01	Extension cable robot arm to controller set; 5m, RV-4F to RV-20F and RH-6F to RH-20F
155830	1S-10CBL-01	Extension cable robot arm to controller; 10m, RV-4F to RV-20F and RH-6F to RH-20F
155865	1S-15CBL-01	Extension cable robot arm to controller; 15m, RV-4F to RV-20F and RH-6F to RH-20F
157582	1S-05CBL-01	Flexible Extension cable robot arm to controller; 5m, RV-4F to RV-20F and RH-6F to RH-20F
157583	1S-10CBL-01	Flexible Extension cable robot arm to controller; 10m, RV-4F to RV-20F and RH-6F to RH-20F
157594	1S-15CBL-01	Flexible Extension cable robot arm to controller; 15m, RV-4F to RV-20F and RH-6F to RH-20F
165967	1S-05CBL-03	Extension cable robot arm to controller; 5m RV-2FDB
165968	1S-10CBL-03	Extension cable robot arm to controller; 10m RV-2FDB
165969	1S-15CBL-03	Extension cable robot arm to controller; 15m RV-2FDB
165970	1S-05CBL-03	Flexible Extension cable robot arm to controller; 5m RV-2FDB
165971	1S-10CBL-03	Flexible Extension cable robot arm to controller; 10m RV-2FDB
165972	1S-15CBL-03	Flexible Extension cable robot arm to controller; 15m RV-2FDB
268265	1S-10CBL-11	Extension cable robot arm to controller; 10m RV-2F
170041	EUROMAP 67 interface box 32	I/O EUROPAP 67 interface with 32pin Harting connector
170042	EUROMAP 67 interface box 50	I/O EUROPAP 67 interface with 50pin Harting connector
170043	EUROMAP 67 interface box 32 PLC	I/O EUROPAP 67 interface additional PLC function and 32pin Harting connector
170044	EUROMAP 67 interface box 50 PLC	I/O EUROPAP 67 interface additional PLC function and 50pin Harting connector
325730	1F-02UCBL-41	Machine cable for CR800 controller, standard, 2m
313106	1F-10UCBL-41	Machine cable for CR800 controller, standard, 10m
313107	1F-15UCBL-41	Machine cable for CR800 controller, standard, 15m
327863	1F-20UCBL-41	Machine cable for CR800 controller, standard, 20m
313108	1F-10LUCBL-41	Machine cable for CR800 controller, high flexible, 10m
313109	1F-15LUCBL-41	Machine cable for CR800 controller, high flexible, 15m
327864	1F-20LUCBL-41	Machine cable for CR800 controller, high flexible, 20m
129878	CR1-EB3	Option box for CR1 controller
55653	RV-CAB4	Connection cable PC - drive unit (RS232C serial); 25/9 pin
47387	RV-E-E/A-cable 5	I/O-port cable with connector; 5m
59947	RV-E-E/A-cable 15	I/O-port cable with connector; 5m
22435	RV-E-HND-ADAP	Hand flange adapter
129876	1A-HA01	Hand flange adapter
49204	RV-E-SIM BOX	Simulation box for digital I/O-port
47388	RV-E-1E-INST	Calibration jig
145715	RH-CAL	Calibration pin
14630	RV-ST-E/A	I/O port connection plug
204294	R46TB wall bracket	R46TB and R56TB Wall bracket
230285	2D-IDADAP-CBL	I/O conversion cable from CRn-500 series to CRnD-700 series
271212	2F-YZ581	Encoder Distribution Unit for robot controller
262774	NARC 750 FILTER	NARC Controller CR750 FILTER BK0FA0773H42
238001	LM16	CR750, CR1D FUSE LM16 114-131
238005	CR1D DUST FILTER	CR1D DUST FILTER 114-147
220242	CR2D CR2Q Dust FILTER	CR2D CR2Q Dust FILTER PS/150
262773	NARC 751 FILTER	NARC Controller CR751 FILTER BK0FA0773H41
32303	LM32	FUSE LM32
262790	LM40	NARC 750/751 FUSE LM40
4077	A6BAT	Battery for Robot Arms (A-Series)
130376	Q6BAT	Battery for Robot Controllers
131168	ER6BAT	F-Series Arm, CR1 and CR2 Controller Battery (ER6 BKO-NC2157H01)
248692	MR-BAT6V1	FR-Series Arm battery, 1 piece
327911	Battery-Set RH-FR / RV-FR	FR-Series Arm battery set , 4 pieces of MR-BAT6V1
131763	Ps No.2 100g	Grease PS No.2 for robot gears (See Robot Arm maintenance Manual for details)
132642	Hd 4Bh02 100g	Grease 4Bh02 for robot gears (See Robot Arm maintenance Manual for details)
64978	SK-1A 200g	Grease SK1A for robot gears (See Robot Arm maintenance Manual for details)
194654	Grease Gun	Grease Gun (See Robot Arm maintenance Manual for details)
131242	246-3GT-9	Drive Belt RP-1AH J1/J2
131014	270-3GT-9	Drive Belt RP-1AH J3 Arm 1 R
132221	382-2GT-4	Drive Belt RP-1AH J3 Arm 2 R
131013	315-3GT-9	Drive Belt RP-1AH J4 Arm 1 L
131015	393-3GT-6	Drive Belt RP-1AH J4 Arm 2 L
133740	318-3GT-12	Drive Belt RP-3AH J1/J2, RP-5AH J1/J2
133743	375-3GT-9	Drive Belt RP-3AH J3 Arm 1 R
133745	543-3GT-9	Drive Belt RP-3AH J3 Arm 2 R
133741	5444-3GT-9	Drive Belt RP-3AH J4 Arm 1 L
133744	558-3GT-9	Drive Belt RP-3AH J4 Arm 2 L
133765	495-3GT-9	Drive Belt RP-5AH J3 Arm 1 R
133767	666-3GT-9	Drive Belt RP-5AH J3 Arm 2 R
133764	561-3GT-9	Drive Belt RP-5AH J4 Arm 1 L
133766	681-3GT-9	Drive Belt RP-5AH J4 Arm 2 L
237516	210-3GT-6-M434N4	Drive Belt RV-2 J1
237517	324-3GT-6-M434N4	Drive Belt RV-2 J2
237518	303-3GT-6-M434N4	Drive Belt RV-2 J3
237519	186-3GT-4-M434N4	Drive Belt RV-2 J4
237520	336-3GT-4-M434N4	Drive Belt RV-2 J5
237521	345-3GT-4-M434N4	Drive Belt RV-2 J6
237522	174-3GT-4-M434N4	Brake Belt RV-2 J5, J6
265224	315-3GT-12 M434N4	Drive Belt RV-4F J1
265225	369-3GT-6-M434N4	Drive Belt RV-4F J3
265226	240-3GT-6-M434N4	Drive Belt RV-4F J4
154926	393-3GT-4 M434N4	Drive Belt RV-4F J5
265227	270-3GT-4-M434N4	Drive Belt RV-4F, RV-7F J6
265228	405-5GT-15-M434N4	Drive Belt RV-7F J1
265229	501-3GT-9-M434N4	Drive Belt RV-7F J3
265230	237-3GT-6-M434N4	Drive Belt RV-7F J4
265231	408-3GT-6-M434N4	Drive Belt RV-7F J5
262600	309-3GT-6 M434N4	Drive Belt RH-3FH, RH-6FH, RH-12FH J3
262601	336-3GT-6 M434N4	Drive Belt RH-3FH, RH-6FH J4 Upper
262602	282-3GT-12 M434N4	Drive Belt RH-3FH, RH-6FH J4 Lower
262655	303-3GT-12 M434N4	Drive Belt RH-20FH J3
262656	417-3GT-9 M434N4	Drive Belt RH-12FH, RH-20FH J4 Upper
262657	456-3GT-20 M434N4	Drive Belt RH-12FH, RH-20FH J4 Lower
249943	340-5GT-20-M939N4	Drive Belt RH-35*HR J1
249944	363-3GT-12-M434N4	Drive Belt RH-35*HR J2
249945	297-3GT-9-M434N4	Drive Belt RH-35*HR J3
249946	345-3GT-6-M434N4	Drive Belt RH-35*HR J4 Upper

249947	312-3GT-12-M434N4	Drive Belt RH-35"HR J4 Lower
281406	EL20-ER-6	CR750(CR751 NOISE FILTER SUP-EL20-ER-6
168373	AE1000-SW 3P FIXED, ETRBASE-P3, AX10	In max = 1000A; Icu = Ics = 65kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168435	AE1250-SW 3P FIXED, ETRBASE-P3, AX10	In max = 1250A; Icu = Ics = 65kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168437	AE1600-SW 3P FIXED, ETRBASE-P3, AX10	In max = 1600A; Icu = Ics = 65kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168439	AE2000-SWA 3P FIXED, ETRBASE-P3, AX10	In max = 2000A; Icu = Ics = 65kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168443	AE2000-SW 3P FIXED, ETRBASE-P3, AX10	In max = 2000A; Icu = Ics = 85kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168445	AE2500-SW 3P FIXED, ETRBASE-P3, AX10	In max = 2500A; Icu = Ics = 85kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168447	AE3200-SW 3P FIXED, ETRBASE-P3, AX10	In max = 3200A; Icu = Ics = 85kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168449	AE4000-SWA 3P FIXED, ETRBASE-P3, AX10	In max = 4000A; Icu = Ics = 85kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205144	AE4000-SW 3P FIXED, ETRBASE-P3, AX10	In max = 4000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205145	AE5000-SW 3P FIXED, ETRBASE-P3, AX10	In max = 5000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205146	AE6300-SW 3P FIXED, ETRBASE-P3, AX10	In max = 6300A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168434	AE1000-SW 4P FIXED, ETRBASE-P3, AX10	In max = 1000A; Icu = Ics = 65kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168436	AE1250-SW 4P FIXED, ETRBASE-P3, AX10	In max = 1250A; Icu = Ics = 65kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168438	AE1600-SW 4P FIXED, ETRBASE-P3, AX10	In max = 1600A; Icu = Ics = 65kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168440	AE2000-SWA 4P FIXED, ETRBASE-P3, AX10	In max = 2000A; Icu = Ics = 65kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168444	AE2000-SW 4P FIXED, ETRBASE-P3, AX10	In max = 2000A; Icu = Ics = 85kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168446	AE2500-SW 4P FIXED, ETRBASE-P3, AX10	In max = 2500A; Icu = Ics = 85kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168448	AE3200-SW 4P FIXED, ETRBASE-P3, AX10	In max = 3200A; Icu = Ics = 85kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168450	AE4000-SWA 4P FIXED, ETRBASE-P3, AX10	In max = 4000A; Icu = Ics = 85kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205147	AE4000-SW HN 4P FIXED, ETRBASE-P3, AX10	In max = 4000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205148	AE4000-SW FN 4P FIXED, ETRBASE-P3, AX10	In max = 4000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205149	AE5000-SW HN 4P FIXED, ETRBASE-P3, AX10	In max = 5000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205150	AE5000-SW FN 4P FIXED, ETRBASE-P3, AX10	In max = 5000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205151	AE6300-SW HN 4P FIXED, ETRBASE-P3, AX10	In max = 6300A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205152	AE6300-SW FN 4P FIXED, ETRBASE-P3, AX10	In max = 6300A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168441	AE2000-SWA 3P D/O, ETRBASE-P3, AX10	In max = 2000A; Icu = Ics = 65kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168451	AE4000-SWA 3P D/O, ETRBASE-P3, AX10	In max = 4000A; Icu = Ics = 85kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205153	AE4000-SW 3P D/O, ETRBASE-P3, AX10	In max = 4000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205154	AE5000-SW 3P D/O, ETRBASE-P3, AX10	In max = 5000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205155	AE6300-SW 3P D/O, ETRBASE-P3, AX10	In max = 6300A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168442	AE2000-SWA 4P D/O, ETRBASE-P3, AX10	In max = 2000A; Icu = Ics = 65kA on AC 500V; with relay base; with Auxiliary switch 5a5b
168452	AE4000-SWA 4P D/O, ETRBASE-P3, AX10	In max = 4000A; Icu = Ics = 85kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205156	AE4000-SW HN 4P D/O, ETRBASE-P3, AX10	In max = 4000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205157	AE4000-SW FN 4P D/O, ETRBASE-P3, AX10	In max = 4000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205158	AE5000-SW HN 4P D/O, ETRBASE-P3, AX10	In max = 5000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205159	AE5000-SW FN 4P D/O, ETRBASE-P3, AX10	In max = 5000A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205160	AE6300-SW HN 4P D/O, ETRBASE-P3, AX10	In max = 6300A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
205161	AE6300-SW FN 4P D/O, ETRBASE-P3, AX10	In max = 6300A; Icu = Ics = 130kA on AC 500V; with relay base; with Auxiliary switch 5a5b
193919	AE1000-SW 3P, BARE, FIXED, AX10	In max = 1000A; Icw (1s) = 65kA; with Auxiliary switch 5a5b
193921	AE1250-SW 3P, BARE, FIXED, AX10	In max = 1250A; Icw (1s) = 65kA; with Auxiliary switch 5a5b
193923	AE1600-SW 3P, BARE, FIXED, AX10	In max = 1600A; Icw (1s) = 65kA; with Auxiliary switch 5a5b
193925	AE2000-SWA 3P, BARE, FIXED, AX10	In max = 2000A; Icw (1s) = 65kA; with Auxiliary switch 5a5b
193929	AE2000-SW 3P, BARE, FIXED, AX10	In max = 2000A; Icw (1s) = 75kA; with Auxiliary switch 5a5b
193931	AE2500-SW 3P, BARE, FIXED, AX10	In max = 2500A; Icw (1s) = 75kA; with Auxiliary switch 5a5b
193933	AE3200-SW 3P, BARE, FIXED, AX10	In max = 3200A; Icw (1s) = 75kA; with Auxiliary switch 5a5b
193935	AE4000-SWA 3P, BARE, FIXED, AX10	In max = 4000A; Icw (1s) = 75kA; with Auxiliary switch 5a5b
193920	AE1000-SW 4P, BARE, FIXED, AX10	In max = 1000A; Icw (1s) = 65kA; with Auxiliary switch 5a5b
193922	AE1250-SW 4P, BARE, FIXED, AX10	In max = 1250A; Icw (1s) = 65kA; with Auxiliary switch 5a5b
193924	AE1600-SW 4P, BARE, FIXED, AX10	In max = 1600A; Icw (1s) = 65kA; with Auxiliary switch 5a5b
193926	AE2000-SWA 4P, BARE, FIXED, AX10	In max = 2000A; Icw (1s) = 65kA; with Auxiliary switch 5a5b
193930	AE2000-SW 4P, BARE, FIXED, AX10	In max = 2000A; Icw (1s) = 75kA; with Auxiliary switch 5a5b
193932	AE2500-SW 4P, BARE, FIXED, AX10	In max = 2500A; Icw (1s) = 75kA; with Auxiliary switch 5a5b
193934	AE3200-SW 4P, BARE, FIXED, AX10	In max = 3200A; Icw (1s) = 75kA; with Auxiliary switch 5a5b
193936	AE4000-SWA 4P, BARE, FIXED, AX10	In max = 4000A; Icw (1s) = 75kA; with Auxiliary switch 5a5b
193927	AE2000-SWA 3P, BARE, D/O, AX10	In max = 2000A; Icw (1s) = 65kA; with Auxiliary switch 5a5b
193937	AE4000-SWA 3P, BARE, D/O, AX10	In max = 4000A; Icw (1s) = 75kA; with Auxiliary switch 5a5b
193928	AE2000-SWA 4P, BARE, D/O, AX10	In max = 2000A; Icw (1s) = 65kA; with Auxiliary switch 5a5b
193938	AE4000-SWA 4P, BARE, D/O, AX10	In max = 4000A; Icw (1s) = 75kA; with Auxiliary switch 5a5b
168962	AX-10-W	Auxiliary switch 5a5b
168961	HAX-10-W	Auxiliary switch 5a5b for high DC capacity
168522	SHT-AD250-W	AC/DC 100 - 250V
168523	SHT-AS00-W	AC/DC 380 - 500V
168524	SHT-D048-W	DC 24 - 48V
168520	CC-AD250-W	AC/DC 100 - 250V
168521	CC-D048-W	DC 24 - 48V
168514	MD-AD125-W	Charging device AC/DC 100 - 125V
168515	MD-AD250-W	Charging device AC/DC 200 - 250V
168516	MD-AD125-4A4W	Charging device AC/DC 100 - 125V (only for AE4000-SWA 4P)
168517	MD-AD250-4A4W	Charging device AC/DC 200 - 250V (only for AE4000-SWA 4P)
168518	MD-D024-W	Charging device DC 24V
168519	MD-D048-W	Charging device DC 48V
168525	LVTCOIL-W	Trip coil for LVT controller
168526	UONLABEL-W	Label for Under voltage trip controller
203341	UONCON-D024B-W (INST)	Controller DC 24V Inst. trip (Time delay adjustable), b-contact
203342	UONCON-D048B-W (INST)	Controller DC 48V Inst. trip (Time delay adjustable), b-contact
203343	UONCON-D0110B-W (INST)	Controller DC 100 - 110V Inst. trip (Time delay adjustable), b-contact
203344	UONCON-D125B-W (INST)	Controller DC 120 - 125V Inst. trip (Time delay adjustable), b-contact
203345	UONCON-D250B-W (INST)	Controller DC 220 - 250V Inst. trip (Time delay adjustable), b-contact
203346	UONCON-A120B-W (INST)	Controller AC 100 - 120V Inst. trip (Time delay adjustable), b-contact
203347	UONCON-A240B-W (INST)	Controller AC 200 - 240V Inst. trip (Time delay adjustable), b-contact
203348	UONCON-A460B-W (INST)	Controller AC 380 - 460V Inst. trip (Time delay adjustable), b-contact
203340	UONCON-A240A-W (INST)	Controller AC 200 - 240V Inst. trip (Time delay adjustable), a-contact
168535	TCA-AL-W	Trip coil (Auto reset type) with OCR alarm
168536	TCM-AL-W	Trip coil (Manual reset type) with OCR alarm
168537	BCL-W	Push button cover
168538	CNT-W	Counter
168539	CYL-WK-W	Lock with key No. (#R0220)
168540	CYL-WK1-W	Lock with key No. (#R501)
168541	CYL-WK2-W	Lock with key No. (#R502)
168542	CYL-WK3-W	Lock with key No. (#R503)
168543	CYL-WK4-W	Lock with key No. (#R504)

168544	CAL-NK-W	Castel lock without key - Lock and Key must be ordered separately
168546	DI-D-W	For drawout type
168545	DI-F-W	For fixed type
168513	DF-W	Door frame
168960	DUC-W	Dust cover
169329	BA-3-W	Inter-phase barrier for 3-pole breakers (1 Set = 2 pcs)
169330	BA-4-W	Inter-phase barrier for 4-pole breakers (1 Set = 2 pcs)
168967	MI-203D-W	Device for 3-pole drawout breakers AE1000-SW - AE1600-SW, AE2000-SWA
168968	MI-204D-W	Device for 4-pole drawout breakers AE1000-SW - AE1600-SW, AE2000-SWA
168969	MI-403D-W	Device for 3-pole drawout breakers AE2000-SW - AE3200-SW, AE4000-SWA
168970	MI-404D-W	Device for 4-pole drawout breakers AE2000-SW - AE3200-SW, AE4000-SWA
168963	MI-203F-W	Device for 3-pole fixed breakers AE1000-SW - AE1600-SW, AE2000-SWA
168964	MI-204F-W	Device for 4-pole fixed breakers AE1000-SW - AE1600-SW, AE2000-SWA
168965	MI-403F-W	Device for 3-pole fixed breakers AE2000-SW - AE3200-SW, AE4000-SWA
168966	MI-404F-W	Device for 4-pole fixed breakers AE2000-SW - AE3200-SW, AE4000-SWA
168971	MI-W-W	Wire set for up to 3 breakers
168549	TTC-D-W	For drawout type breakers
170082	TTC-F-W	For fixed type breakers
168512	CL-4-W	Cell switch 2C1T1D
168548	SBC-1-W	Shorting b-contact for 1 NC Auxiliary switch (mountable at cradle)
202337	SBC-2-W	Shorting b-contact for 2 NC Auxiliary switch (mountable at cradle)
202338	SBC-3-W	Shorting b-contact for 3 NC Auxiliary switch (mountable at cradle)
202339	SBC-4-W	Shorting b-contact for 4 NC Auxiliary switch (mountable at cradle)
202340	SBC-5-W	Shorting b-contact for 5 NC Auxiliary switch (mountable at cradle)
168973	SST-203-W	For AE1000-1600-SW, AE2000-SWA 3-poles
168975	SST-403-W	For AE2000-3200-SW, AE4000-SWA 3-poles
168974	SST-204-W	For AE1000-1600-SW, AE2000-SWA 4-poles
168976	SST-404-W	For AE2000-3200-SW, AE4000-SWA 4-poles
168510	SST-LOCK-W	Shutter lock (for padlock)
168547	MIP-W	Mis-insertion preventer (up to AE4000-SWA frame)
168977	TJ-W	Test jumper
170078	CRD163-W	Cradle with horizontal connections for AE1000-1600-SW 3 poles
170080	CRD323-W	Cradle with horizontal connections for AE2000 - 3200-SW 3 poles
170079	CRD164-W	Cradle with horizontal connections for AE1000-1600-SW 4 poles
170081	CRD324-W	Cradle with horizontal connections for AE2000 - 3200-SW 4 poles
168978	VTA-02-W	For AE1000-SW - AE1600-SW (1 pcs.)
168979	VTA-03-W	For AE2000-SW - AE2500-SW (1 pcs.)
168980	VTA-32-W	For AE3200-SW (1pcs.)
169337	FTA-163D-W	Front terminal adapter set for AE1000-SW - 1600-SW 3-pole drawout type (6 pcs.)
169338	FTA-164D-W	Front terminal adapter set for AE1000-SW - 1600-SW 4-pole drawout type (8 pcs.)
169339	FTA-253D-W	Front terminal adapter set for AE2000-SW - 2500-SW 3-pole drawout type (6 pcs.)
169340	FTA-254D-W	Front terminal adapter set for AE2000-SW - 2500-SW 4-pole drawout type (8 pcs.)
169341	FTA-323D-W	Front terminal adapter set for AE3200-SW 3-pole drawout type (6 pcs.)
169342	FTA-324D-W	Front terminal adapter set for AE3200-SW 4-pole drawout type (8 pcs.)
169331	FTA-163F-W	Front terminal adapter set for AE1000-SW - 1600-SW 3-pole fixed type (6 pcs.)
169332	FTA-164F-W	Front terminal adapter set for AE1000-SW - 1600-SW 4-pole fixed type (8 pcs.)
169333	FTA-253F-W	Front terminal adapter set for AE2000-SW - 2500-SW 3-pole fixed type (6 pcs.)
169334	FTA-254F-W	Front terminal adapter set for AE2000-SW - 2500-SW 4-pole fixed type (8 pcs.)
169335	FTA-323F-W	Front terminal adapter set for AE3200-SW 3-pole fixed type (6 pcs.)
169336	FTA-324F-W	Front terminal adapter set for AE3200-SW 4-pole fixed type (8 pcs.)
169004	REC-FD-W	Drawout mechanism with handle
168981	COVER-203-W	Front cover for AE1000-1600-SW, AE2000-SWA 3-poles
168982	COVER-204-W	Front cover for AE1000-1600-SW, AE2000-SWA 4-poles
168983	COVER-403-W	Front cover for AE2000-3200-SW, AE4000-SWA 3-poles
168984	COVER-404-W	Front cover for AE2000-3200-SW, AE4000-SWA 4-poles
168511	DRMECHA-W	Drawout mechanism without handle
168550	ATC1-W	On the breaker
168551	ATC2-W	On the cradle
169005	ETRBASE-W	Electronic Trip Relay - Base module
168552	WS1-W	Main setting module for general protection use
168553	WS2-W	Main setting module for general protection use (for AE2000-SWA and AE4000-SWA)
168554	WM1-W	Main setting module for generator protection use
168555	WM2-W	Main setting module for generator protection use (for AE2000-SWA and AE4000-SWA)
168556	WB1-W	Main setting module INST/MCR only
168557	WB2-W	Main setting module INST/MCR only (for AE2000-SWA and AE4000-SWA)
205180	WS3-W	Main setting module for general protection use (for AE6300-SW)
205181	WM3-W	Main setting module for generator protection use (for AE6300-SW)
205182	WB3-W	Main setting module INST/MCR only (for AE6300-SW)
168558	G1-W	Optional setting module for ground fault protection
168559	E1-W	Optional setting module for earth leakage protection
168560	AP-W	Optional setting module for 2nd Additional Pre-alarm
168561	N5-W	Optional setting module for Neutral pole 50% protection
168564	EX1-W	Extension module for display and interface function
168565	DP-1W	Display module
168566	DP-2W	Display module onto panel board
168567	VT-W	VT unit enable to measures
168985	PW3-W	Power supply AC 100-240V / DC 100-125V with output contact
168562	PW4-W	Power supply DC 24 - 60V with output contact
168563	PW5-W	Power supply DC 100 - 240V with output contact
168571	BIF-CC-W	Interface Unit - CC-Link
168572	BIF-PR-W	Interface Unit - PROFIBUS-DP
168573	BIF-MD-W	Interface Unit - Modbus
168574	BIF-CON-W	I/O Unit for breaker remote control
168575	BIF-CL-W	Drawout position switch for network
168570	MCS-W	MCR Switch for MCR function
168986	NCT-06-W	Transformer 630A
168987	NCT-10-W	Transformer 1000A
168988	NCT-12-W	Transformer 1250A
168989	NCT-16-W	Transformer 1600A
168990	NCT-20-W	Transformer 2000A
168991	NCT-25-W	Transformer 2500A
168992	NCT-32-W	Transformer 3200A
168993	NCT-40-W	Transformer 4000A

168994	ZCT-163-W	External Zero phase Current transformer for load for AE1000 - 1600 3-pole
168995	ZCT-323-W	External Zero phase Current transformer for load for AE1000-1600 3,4-pole/AE2000-3200 3-pole
168996	ZCT-324-W	External Zero phase Current transformer for load for AE2000-3200 3,4-pole
168997	ZT-15B-W	External Zero phase Current transformer for transformer ground wire 15mm diameter
168998	ZT-30B-W	External Zero phase Current transformer for transformer ground wire 30mm diameter
168999	ZT-40B-W	External Zero phase Current transformer for transformer ground wire 40mm diameter
169000	ZT-60B-W	External Zero phase Current transformer for transformer ground wire 60mm diameter
169001	ZT-80B-W	External Zero phase Current transformer for transformer ground wire 80mm diameter
169002	ZT-100B-W	External Zero phase Current transformer for transformer ground wire 100mm diameter
193939	CT-06-W (025)	Current transformer and sensor coil 250A (Set for 1 pole) for AE1000-SS
193940	CT-06-W (031)	Current transformer and sensor coil 315A (Set for 1 pole) for AE1000-SS
193941	CT-06-W (050)	Current transformer and sensor coil 500A (Set for 1 pole) for AE1000-SS
193942	CT-06-W (063)	Current transformer and sensor coil 630A (Set for 1 pole) for AE1000-SS
193943	CT-10-W (100)	Current transformer and sensor coil 1000A (Set for 1 pole) for AE1000-SS
193944	CT-12-W (125)	Current transformer and sensor coil 1250A (Set for 1 pole) for AE1250-SS
193946	CT-20-W (125)	Current transformer and sensor coil 1250A (Set for 1 pole) for AE2000-SS
193947	CT-20-W (160)	Current transformer and sensor coil 1600A (Set for 1 pole) for AE2000-SS
193948	CT-20-W (200)	Current transformer and sensor coil 2000A (Set for 1 pole) for AE2000-SS
193949	CT-25-W (250)	Current transformer and sensor coil 2500A (Set for 1 pole) for AE2500-SS
168568	TAL(3)-W	Temperature alarm sensor for 3 pole breaker
168569	TAL(4)-W	Temperature alarm sensor for 4 pole breaker
233426	Y-2005	Field test device (Y2005)
297417	ME96SSHA-MB	ME96 Base Unit - High Spec Type, Built in Modbus, Optional CC-Link
297418	ME96SSRA-MB	ME96 Base Unit - Standard Class, Built in Modbus, Optional CC-Link
297419	ME96SSEA-MB	ME96 Base Unit - Economy Class, Built in Modbus. CC-Link not possible
273873	ME-4210-SS96	ME96 Optional modules, 4 analogue out, 2 Pulse/alarm out
273874	ME-0040C-SS96	ME96 Optional modules, 4 contact input, CC-Link communications
273895	ME-0052-SS96	5-Digital input, 2-Digital output
297420	ME-0000MT-SS96	MODBUS*TCP communication
297421	ME-0000BU-SS96	SD CARD module to allow data logging
254670	NF32-SV 2P 3A	Circuit breaker 2 pole In = 3A; Icu = Ics = 2,5kA at AC 440V
254671	NF32-SV 2P 4A	Circuit breaker 2 pole In = 4A; Icu = Ics = 2,5kA at AC 440V
254672	NF32-SV 2P 6A	Circuit breaker 2 pole In = 6A; Icu = Ics = 2,5kA at AC 440V
254673	NF32-SV 2P 10A	Circuit breaker 2 pole In = 10A; Icu = Ics = 2,5kA at AC 440V
254674	NF32-SV 2P 15A	Circuit breaker 2 pole In = 15A; Icu = Ics = 2,5kA at AC 440V
254675	NF32-SV 2P 16A	Circuit breaker 2 pole In = 16A; Icu = Ics = 2,5kA at AC 440V
254676	NF32-SV 2P 20A	Circuit breaker 2 pole In = 20A; Icu = Ics = 2,5kA at AC 440V
254677	NF32-SV 2P 25A	Circuit breaker 2 pole In = 25A; Icu = Ics = 2,5kA at AC 440V
254678	NF32-SV 2P 30A	Circuit breaker 2 pole In = 30A; Icu = Ics = 2,5kA at AC 440V
254679	NF32-SV 2P 32A	Circuit breaker 2 pole In = 32A; Icu = Ics = 2,5kA at AC 440V
254680	NF32-SV 3P 3A	Circuit breaker 3 pole In = 3A; Icu = Ics = 2,5kA at AC 440V
254681	NF32-SV 3P 4A	Circuit breaker 3 pole In = 4A; Icu = Ics = 2,5kA at AC 440V
254682	NF32-SV 3P 5A	Circuit breaker 3 pole In = 5A; Icu = Ics = 2,5kA at AC 440V
254683	NF32-SV 3P 6A	Circuit breaker 3 pole In = 6A; Icu = Ics = 2,5kA at AC 440V
254684	NF32-SV 3P 10A	Circuit breaker 3 pole In = 10A; Icu = Ics = 2,5kA at AC 440V
254685	NF32-SV 3P 15A	Circuit breaker 3 pole In = 15A; Icu = Ics = 2,5kA at AC 440V
254686	NF32-SV 3P 16A	Circuit breaker 3 pole In = 16A; Icu = Ics = 2,5kA at AC 440V
254687	NF32-SV 3P 20A	Circuit breaker 3 pole In = 20A; Icu = Ics = 2,5kA at AC 440V
254688	NF32-SV 3P 25A	Circuit breaker 3 pole In = 25A; Icu = Ics = 2,5kA at AC 440V
254689	NF32-SV 3P 30A	Circuit breaker 3 pole In = 30A; Icu = Ics = 2,5kA at AC 440V
254690	NF32-SV 3P 32A	Circuit breaker 3 pole In = 32A; Icu = Ics = 2,5kA at AC 440V
254693	NF63-CV 2P 3A	Circuit breaker 4 pole In = 3A; Icu = Ics = 2,5kA at AC 440V
254694	NF63-CV 2P 4A	Circuit breaker 4 pole In = 4A; Icu = Ics = 2,5kA at AC 440V
254695	NF63-CV 2P 5A	Circuit breaker 4 pole In = 5A; Icu = Ics = 2,5kA at AC 440V
254696	NF63-CV 2P 6A	Circuit breaker 4 pole In = 6A; Icu = Ics = 2,5kA at AC 440V
254697	NF63-CV 2P 15A	Circuit breaker 4 pole In = 15A; Icu = Ics = 2,5kA at AC 440V
254698	NF63-CV 2P 16A	Circuit breaker 4 pole In = 16A; Icu = Ics = 2,5kA at AC 440V
254699	NF63-CV 2P 20A	Circuit breaker 4 pole In = 20A; Icu = Ics = 2,5kA at AC 440V
254700	NF63-CV 2P 25A	Circuit breaker 4 pole In = 25A; Icu = Ics = 2,5kA at AC 440V
254701	NF63-CV 2P 30A	Circuit breaker 4 pole In = 30A; Icu = Ics = 2,5kA at AC 440V
254702	NF63-CV 2P 32A	Circuit breaker 4 pole In = 32A; Icu = Ics = 2,5kA at AC 440V
254703	NF63-CV 2P 40A	Circuit breaker 4 pole In = 40A; Icu = Ics = 2,5kA at AC 440V
254704	NF63-CV 2P 50A	Circuit breaker 4 pole In = 50A; Icu = Ics = 2,5kA at AC 440V
254705	NF63-CV 2P 60A	Circuit breaker 4 pole In = 60A; Icu = Ics = 2,5kA at AC 440V
254706	NF63-CV 2P 63A	Circuit breaker 4 pole In = 63A; Icu = Ics = 2,5kA at AC 440V
254707	NF63-CV 3P 3A	Circuit breaker 3 pole In = 3A; Icu = Ics = 2,5kA at AC 440V
254708	NF63-CV 3P 4A	Circuit breaker 3 pole In = 4A; Icu = Ics = 2,5kA at AC 440V
254709	NF63-CV 3P 5A	Circuit breaker 3 pole In = 5A; Icu = Ics = 2,5kA at AC 440V
254710	NF63-CV 3P 6A	Circuit breaker 3 pole In = 6A; Icu = Ics = 2,5kA at AC 440V
254711	NF63-CV 3P 10A	Circuit breaker 3 pole In = 10A; Icu = Ics = 2,5kA at AC 440V
254712	NF63-CV 3P 15A	Circuit breaker 3 pole In = 15A; Icu = Ics = 2,5kA at AC 440V
254713	NF63-CV 3P 16A	Circuit breaker 3 pole In = 16A; Icu = Ics = 2,5kA at AC 440V
254714	NF63-CV 3P 20A	Circuit breaker 3 pole In = 20A; Icu = Ics = 2,5kA at AC 440V
254715	NF63-CV 3P 25A	Circuit breaker 3 pole In = 25A; Icu = Ics = 2,5kA at AC 440V
254716	NF63-CV 3P 30A	Circuit breaker 3 pole In = 30A; Icu = Ics = 2,5kA at AC 440V
254717	NF63-CV 3P 32A	Circuit breaker 3 pole In = 32A; Icu = Ics = 2,5kA at AC 440V
254718	NF63-CV 3P 50A	Circuit breaker 3 pole In = 50A; Icu = Ics = 2,5kA at AC 440V
254719	NF63-CV 3P 60A	Circuit breaker 3 pole In = 60A; Icu = Ics = 2,5kA at AC 440V
254720	NF63-CV 3P 63A	Circuit breaker 3 pole In = 63A; Icu = Ics = 2,5kA at AC 440V
254724	NF63-SV 2P 3A	Circuit breaker 2 pole In = 3A; Icu = Ics = 7,5kA at AC 440V
254725	NF63-SV 2P 4A	Circuit breaker 2 pole In = 4A; Icu = Ics = 7,5kA at AC 440V
254726	NF63-SV 2P 5A	Circuit breaker 2 pole In = 5A; Icu = Ics = 7,5kA at AC 440V
254727	NF63-SV 2P 6A	Circuit breaker 2 pole In = 6A; Icu = Ics = 7,5kA at AC 440V
254728	NF63-SV 2P 10A	Circuit breaker 2 pole In = 10A; Icu = Ics = 7,5kA at AC 440V
254729	NF63-SV 2P 15A	Circuit breaker 2 pole In = 15A; Icu = Ics = 7,5kA at AC 440V
254730	NF63-SV 2P 16A	Circuit breaker 2 pole In = 16A; Icu = Ics = 7,5kA at AC 440V
254731	NF63-SV 2P 20A	Circuit breaker 2 pole In = 20A; Icu = Ics = 7,5kA at AC 440V
254732	NF63-SV 2P 25A	Circuit breaker 2 pole In = 25A; Icu = Ics = 7,5kA at AC 440V
254733	NF63-SV 2P 30A	Circuit breaker 2 pole In = 30A; Icu = Ics = 7,5kA at AC 440V
254734	NF63-SV 2P 32A	Circuit breaker 2 pole In = 32A; Icu = Ics = 7,5kA at AC 440V
254735	NF63-SV 2P 40A	Circuit breaker 2 pole In = 40A; Icu = Ics = 7,5kA at AC 440V
254736	NF63-SV 2P 50A	Circuit breaker 2 pole In = 50A; Icu = Ics = 7,5kA at AC 440V
254737	NF63-SV 2P 60A	Circuit breaker 2 pole In = 60A; Icu = Ics = 7,5kA at AC 440V

255129	NF250-LGV 3P 175-250A	Circuit breaker 3 pole Ir = 175 - 250A; Icu = Ics = 50kA at AC 440V
255130	NF250-LGV 4P 125-160A	Circuit breaker 4 pole Ir = 125 - 160A; Icu = Ics = 50kA at AC 440V
255131	NF250-LGV 4P 140-200A	Circuit breaker 4 pole Ir = 140 - 200A; Icu = Ics = 50kA at AC 440V
255132	NF250-LGV 4P 175-250A	Circuit breaker 4 pole Ir = 175 - 250A; Icu = Ics = 50kA at AC 440V
255133	NF250-HGV 2P 125-160A	Circuit breaker 2 pole Ir = 125 - 160A; Icu = Ics = 65kA at AC 440V
255134	NF250-HGV 2P 140-200A	Circuit breaker 2 pole Ir = 140 - 200A; Icu = Ics = 65kA at AC 440V
255135	NF250-HGV 2P 175-250A	Circuit breaker 2 pole Ir = 175 - 250A; Icu = Ics = 65kA at AC 440V
255136	NF250-HGV 3P 125-160A	Circuit breaker 3 pole Ir = 125 - 160A; Icu = Ics = 65kA at AC 440V
255137	NF250-HGV 3P 140-200A	Circuit breaker 3 pole Ir = 140 - 200A; Icu = Ics = 65kA at AC 440V
255138	NF250-HGV 3P 175-250A	Circuit breaker 3 pole Ir = 175 - 250A; Icu = Ics = 65kA at AC 440V
255139	NF250-HGV 4P 125-160A	Circuit breaker 4 pole Ir = 125 - 160A; Icu = Ics = 65kA at AC 440V
255140	NF250-HGV 4P 140-200A	Circuit breaker 4 pole Ir = 140 - 200A; Icu = Ics = 65kA at AC 440V
255141	NF250-HGV 4P 175-250A	Circuit breaker 4 pole Ir = 175 - 250A; Icu = Ics = 65kA at AC 440V
255142	NF250-RGV 2P 125-160A	Circuit breaker 2 pole Ir = 125 - 160A; Icu = Ics = 125kA at AC 440V
255143	NF250-RGV 2P 160-200A	Circuit breaker 2 pole Ir = 140 - 200A; Icu = Ics = 125kA at AC 440V
255144	NF250-RGV 2P 200-250A	Circuit breaker 2 pole Ir = 175 - 250A; Icu = Ics = 125kA at AC 440V
255145	NF250-RGV 3P 125-160A	Circuit breaker 3 pole Ir = 125 - 160A; Icu = Ics = 125kA at AC 440V
255146	NF250-RGV 3P 160-200A	Circuit breaker 3 pole Ir = 140 - 200A; Icu = Ics = 125kA at AC 440V
255147	NF250-RGV 3P 200-250A	Circuit breaker 3 pole Ir = 175 - 250A; Icu = Ics = 125kA at AC 440V
255148	NF250-UV 2P 125A	Circuit breaker 2 pole In = 125A; Icu = Ics = 200kA at AC 440V
255149	NF250-UV 2P 150A	Circuit breaker 2 pole In = 150A; Icu = Ics = 200kA at AC 440V
255150	NF250-UV 2P 175A	Circuit breaker 2 pole In = 175A; Icu = Ics = 200kA at AC 440V
255151	NF250-UV 2P 200A	Circuit breaker 2 pole In = 200A; Icu = Ics = 200kA at AC 440V
255152	NF250-UV 2P 225A	Circuit breaker 2 pole In = 225A; Icu = Ics = 200kA at AC 440V
255153	NF250-UV 2P 250A	Circuit breaker 2 pole In = 250A; Icu = Ics = 200kA at AC 440V
255154	NF250-UV 3P 125A	Circuit breaker 3 pole In = 125A; Icu = Ics = 200kA at AC 440V
255155	NF250-UV 3P 150A	Circuit breaker 3 pole In = 150A; Icu = Ics = 200kA at AC 440V
255156	NF250-UV 3P 175A	Circuit breaker 3 pole In = 175A; Icu = Ics = 200kA at AC 440V
255157	NF250-UV 3P 200A	Circuit breaker 3 pole In = 200A; Icu = Ics = 200kA at AC 440V
255158	NF250-UV 3P 225A	Circuit breaker 3 pole In = 225A; Icu = Ics = 200kA at AC 440V
255159	NF250-UV 3P 250A	Circuit breaker 3 pole In = 250A; Icu = Ics = 200kA at AC 440V
255160	NF250-UV 4P 125A	Circuit breaker 4 pole In = 125A; Icu = Ics = 200kA at AC 440V
255161	NF250-UV 4P 150A	Circuit breaker 4 pole In = 150A; Icu = Ics = 200kA at AC 440V
255162	NF250-UV 4P 175A	Circuit breaker 4 pole In = 175A; Icu = Ics = 200kA at AC 440V
255163	NF250-UV 4P 200A	Circuit breaker 4 pole In = 200A; Icu = Ics = 200kA at AC 440V
255164	NF250-UV 4P 225A	Circuit breaker 4 pole In = 225A; Icu = Ics = 200kA at AC 440V
255165	NF250-UV 4P 250A	Circuit breaker 4 pole In = 250A; Icu = Ics = 200kA at AC 440V
255166	NF250-SEV 3P 80-160A	Circuit breaker 3 pole Ir = 80 - 160A; Icu = Ics = 36kA at AC 440V
255167	NF250-SEV 3P 125-250A	Circuit breaker 3 pole Ir = 125 - 250A; Icu = Ics = 36kA at AC 440V
255168	NF250-SEV 4P 80-160A	Circuit breaker 4 pole Ir = 80 - 160A; Icu = Ics = 36kA at AC 440V
255169	NF250-SEV 4P 125-250A	Circuit breaker 4 pole Ir = 125 - 250A; Icu = Ics = 36kA at AC 440V
255170	NF250-HEV 3P 80-160A	Circuit breaker 3 pole Ir = 80 - 160A; Icu = Ics = 65kA at AC 440V
255171	NF250-HEV 3P 125-250A	Circuit breaker 3 pole Ir = 125 - 250A; Icu = Ics = 65kA at AC 440V
255172	NF250-HEV 4P 80-160A	Circuit breaker 4 pole Ir = 80 - 160A; Icu = Ics = 65kA at AC 440V
255173	NF250-HEV 4P 125-250A	Circuit breaker 4 pole Ir = 125 - 250A; Icu = Ics = 65kA at AC 440V
267210	AL-05SV	Alarm switch. 1CO, Flying lead, Left or Right hand fitting
267212	AL-05SVLS	Alarm switch. 1CO, Terminal block, Left hand fitting
267214	AL-05SVRFS	Alarm switch. 1CO, Terminal block, 4P, Right hand fitting
267226	AL-05SVRS	Alarm switch. 1CO, Terminal block, 3P, Right hand fitting
267228	ALAX-05SV	Alarm+ Auxiliary switch. 1CO, Flying lead, Left or Right hand fitting
267230	ALAX-05SVLS	Alarm+ Auxiliary switch. 1CO, Terminal block, Left hand fitting
267232	ALAX-05SVRFS	Alarm+ Auxiliary switch. 1CO, Terminal block, 4P, Right hand fitting
267234	ALAX-05SVRS	Alarm+ Auxiliary switch. 1CO, Terminal block, 3P, Right hand fitting
267236	AX-05SV	Auxiliary switch. 1CO, Flying lead, Left or Right hand fitting
267238	AX-05SVLS	Auxiliary switch. 1CO, Terminal block, Left hand fitting
267240	AX-05SVRFS	Auxiliary switch. 1CO, Terminal block, 4P, Right hand fitting
267242	AX-05SVRS	Auxiliary switch. 1CO, Terminal block, 3P, Right hand fitting
267244	AX2-05SV	Auxiliary switch. 2CO, Flying lead, Left or Right hand fitting
267246	AX2-05SVLS	Auxiliary switch. 2CO, Terminal block, Left hand fitting
267250	BAG-05SV3	Earth fault preventing Barrier
267251	BAG-1SV3	Earth fault preventing Barrier
267252	BAG-2SV3	Earth fault preventing Barrier
267253	BTC-05SV2	Rear terminal cover. NF32-xxx and NF63-xxx 2P (W75)
267254	BTC-05SV3	Rear terminal cover. NF32-xxx and NF63-xxx 3P (W75)
267255	BTC-05SV4	Rear terminal cover. NF32-xxx and NF63-xxx 4P (W75)
267256	BTC-1SV2	Rear terminal cover. NF125-xxx 2P (W90)
267257	BTC-1SV3	Rear terminal cover. NF125-xxx 3P (W90)
267258	BTC-1SV4	Rear terminal cover. NF125-xxx 4P (W90)
267259	BTC-2SV3	Rear terminal cover. NF125,160,250-xxx 2 or 3P (W105)
267260	BTC-2SV4	Rear terminal cover. NF125,160,250-xxx 4P (W105)
267262	DIN-05SV	Rail Mounting Adapter (W75, 90, 105)
267747	V-05SV	V-handle. For 3 and 4-pole Breaker NF/DSN 32AF and 63AF. Handle black.
267748	V-05SV2	V-handle. For 2-pole Breaker NF/DSN 32AF and 63AF. Handle black.
267749	V-05SVE	V-handle. For 3 and 4-pole Breaker NF/DSN 32AF and 63AF. Handle red/yellow.
267750	V-05SVE2	V-handle. For 2-pole Breaker NF/DSN 32AF and 63AF. Handle red/yellow.
267751	V-1SV	V-handle. For 3 and 4-pole Breaker NF/DSN 125AF fix. Handle black.
267752	V-1SV2	V-handle. For 2-pole Breaker NF/DSN 125AF fix. Handle black.
267753	V-1SVE	V-handle. For 3 and 4-pole Breaker NF/DSN 125AF fix. Handle red/yellow.
267754	V-1SVE2	V-handle. For 2-pole Breaker NF/DSN 125AF fix. Handle red/yellow.
267755	V-2SV	V-handle. For 3 and 4-pole Breaker NF/DSN 125AF, 160AF, 250AF. Handle black.
267756	V-2SVE	V-handle. For 3 and 4-pole Breaker NF/DSN 125AF, 160AF, 250AF. Handle red/yellow
267761	LC-05SV	Lock cover
267263	F-05SV LF DF	Handle - Type F. OFF Pos-lock, OFF Pos-open, ON up,NF32-SV,NF63-xx 3P/4P
267264	F-05SV LF DF Y	Handle - Type F. OFF Pos-lock, OFF Pos-open, ON L,NF32-SV,NF63-xx 3P/4P
267265	F-05SV LF DF Z	Handle - Type F. OFF Pos-lock, OFF Pos-open, ON R,NF32-SV,NF63-xx 3P/4P
267266	F-05SV LF DR	Handle - Type F. OFF Pos-lock, RESET Pos-open, ON up,NF32-SV,NF63-xx 3P/4P
267267	F-05SV LF DR Y	Handle - Type F. OFF Pos-lock, RESET Pos-open, ON L,NF32-SV,NF63-xx 3P/4P
267268	F-05SV LF DR Z	Handle - Type F. OFF Pos-lock, RESET Pos-open, ON R,NF32-SV,NF63-xx 3P/4P
267269	F-05SV LN DF	Handle - Type F. ON/OFF Pos-lock, OFF Pos-open, ON up,NF32-SV,NF63-xx 3P/4P
267270	F-05SV LN DF Y	Handle - Type F. ON/OFF Pos-lock, OFF Pos-open, ON L,NF32-SV,NF63-xx 3P/4P
267271	F-05SV LN DF Z	Handle - Type F. ON/OFF Pos-lock, OFF Pos-open, ON R,NF32-SV,NF63-xx 3P/4P
267272	F-05SV LN DR	Handle - Type F. ON/OFF Pos-lock, RESET Pos-open, ON up,NF32-SV,NF63-xx 3P/4P
267273	F-05SV LN DR Y	Handle - Type F. ON/OFF Pos-lock, RESET Pos-open, ON L,NF32-SV,NF63-xx 3P/4P

267367	F-2SV LN DF Z	Handle - Type F. ON/OFF Pos. lock, OFF Pos. open, ON R,NF125,160,250 W105 2,3,4P
267368	F-2SV LN DR	Handle - Type F. ON/OFF Pos. lock, RESET Pos. open, ON up,NF125,160,250 W105 2,3,4P
267369	F-2SV LN DR Y	Handle - Type F. ON/OFF Pos. lock, RESET Pos. open, ON L,NF125,160,250 W105 2,3,4P
267370	F-2SV LN DR Z	Handle - Type F. ON/OFF Pos. lock, RESET Pos. open, ON R,NF125,160,250 W105 2,3,4P
267371	F-2SVE LF DF	Handle - Type F Emerg. OFF Pos-lock, OFF Pos-open, ON up,NF125,160,250 W105 2,3,4P
267372	F-2SVE LF DF Y	Handle - Type F Emerg. OFF Pos-lock, OFF Pos-open, ON L,NF125,160,250 W105 2,3,4P
267373	F-2SVE LF DF Z	Handle - Type F Emerg. OFF Pos-lock, OFF Pos-open, ON R,NF125,160,250 W105 2,3,4P
267374	F-2SVE LF DR	Handle - Type F Emerg. OFF Pos-lock, RESET Pos-open, ON up,NF125,160,250 W105 2,3,4P
267375	F-2SVE LF DR Y	Handle - Type F Emerg. OFF Pos-lock, RESET Pos-open, ON L,NF125,160,250 W105 2,3,4P
267376	F-2SVE LF DR Z	Handle - Type F Emerg. OFF Pos-lock, RESET Pos-open, ON R,NF125,160,250 W105 2,3,4P
267377	F-2SVE LN DF	Handle - Type F Emerg. ON/OFF Pos-lock, OFF Pos-open, ON up,NF125,160,250 W105 2,3,4P
267378	F-2SVE LN DF Y	Handle - Type F Emerg. ON/OFF Pos-lock, OFF Pos-open, ON L,NF125,160,250 W105 2,3,4P
267379	F-2SVE LN DF Z	Handle - Type F Emerg. ON/OFF Pos-lock, OFF Pos-open, ON R,NF125,160,250 W105 2,3,4P
267380	F-2SVE LN DR	Handle - Type F Emerg. ON/OFF Pos-lock, RESET Pos-open, ON up,NF125,160,250 W105 2,3,4P
267381	F-2SVE LN DR Y	Handle - Type F Emerg. ON/OFF Pos-lock, RESET Pos-open, ON L,NF125,160,250 W105 2,3,4P
267382	F-2SVE LN DR Z	Handle - Type F Emerg. ON/OFF Pos-lock, RESET Pos-open, ON R,NF125,160,250 W105 2,3,4P
267383	FB-1SV	Busbar connection (W90)
267384	FB-2SV	Busbar connection (W105)
267385	F-RCS	Release protection for Op. Type F
267386	FT-05SV2	Front connection screw terminal -EU Standard. For W75 2-pole.
267387	FT-05SV3	Front connection screw terminal -EU Standard. For W75 3-pole.
267388	FT-05SV4	Front connection screw terminal -EU Standard. For W75 4-pole.
267389	FT-1HV2	Front connection screw terminal -EU Standard. For W90 2-pole NF-HV.
267390	FT-1SV2	Front connection screw terminal -EU Standard. For W90 2-pole.
267391	FT-1SV3	Front connection screw terminal -EU Standard. For W90 3-pole.
267392	FT-1SV4	Front connection screw terminal -EU Standard. For W90 4-pole.
267393	FT-2SV2	Front connection screw terminal -EU Standard. For W105 2-pole.
267394	FT-2SV3	Front connection screw terminal -EU Standard. For W105 3-pole.
267395	FT-2SV4	Front connection screw terminal -EU Standard. For W105 4-pole.
267396	HLF-05SV	Handle lock device removable type. OFF lock.
267397	HLN-05SV	Handle lock device removable type. ON lock.
267398	HLS-05SV	Handle lock device fix type. OFF lock. For W75 and W90.
267399	HLS-05SV2	Handle lock device fix type. OFF lock. For W75 and W90 2-pole.
267400	HLS-2SV	Handle lock device fix type. OFF lock. For W105.
267401	MDSAD240-NF1SVE	Electrical operation device. Motor AC 100-240V / DC 100-250V for NF W90
267402	MDSAD240-NF2SVE	Electrical operation device. Motor AC 100-240V / DC 100-250V for NF W105
267404	MDSAD240-NV1SVE	Electrical operation device. Motor AC 100-240V / DC 100-250V for NV W90
267405	MDSAD240-NV2SVE	Electrical operation device. Motor AC 100-240V / DC 100-250V for NV W105
267406	MDS024-NF1SVE	Electrical operation device. Motor DC 24V for NF W90
267407	MDS024-NF2SVE	Electrical operation device. Motor DC 24V for NF W105
267408	MDS024-NV1SVE	Electrical operation device. Motor DC 24V for NV W90
267409	MDS024-NV2SVE	Electrical operation device. Motor DC 24V for NV W105
267410	MDS060-NF1SVE	Electrical operation device. Motor DC 48-60V for NF W90
267411	MDS060-NF2SVE	Electrical operation device. Motor DC 48-60V for NF W105
267413	MDS060-NV1SVE	Electrical operation device. Motor DC 48-60V for NV W90
267414	MDS060-NV2SVE	Electrical operation device. Motor DC 48-60V for NV W105
267418	MI-05SV3	Mechanical interlock. For W75,W90 und W105; 2 und 3 poles. Panel mounting.
267419	MI-05SV4	Mechanical interlock. For W75; 4 poles. Panel mounting.
267420	MI-05SVFB2	Mechanical interlock. For W75 und W90; 2 poles. Breaker mounting.
267421	MI-05SVFB3	Mechanical interlock. For W75; 3 poles. Breaker mounting.
267422	MI-1SV4	Mechanical interlock. For W90; 4 poles. Panel mounting.
267423	MI-1SVFB3	Mechanical interlock. For W90; 3 poles. Breaker mounting.
267424	MI-2SV4	Mechanical interlock. For W105; 4 poles. Panel mounting.
267425	MI-2SVFB3	Mechanical interlock. For W105; 3 poles. Breaker mounting.
267426	PLT-05SV	Terminal block for Plug-In (For internal accessory)
267427	PLT-2RV	Terminal block for Plug-In (For internal accessory)
267428	PMD-05SV2	Base of Plug-in kit without PLT, Safety Device. (W75, 2P)
267429	PMD-05SV3	Base of Plug-in kit without PLT, Safety Device. (W75, 3P)
267430	PMD-05SV4	Base of Plug-in kit without PLT, Safety Device. (W75, 4P)
267431	PMD-1HV2	Base of Plug-In kit without PLT, Safety Device. (NF125-HV 2P)
267432	PMD-1SV2	Base of Plug-in kit without PLT, Safety Device. (W90, 2P)
267433	PMD-1SV3	Base of Plug-in kit without PLT, Safety Device. (W90, 3P)
267434	PMD-1SV4	Base of Plug-in kit without PLT, Safety Device. (W90, 4P)
267435	PMD-2SV2	Base of Plug-in kit without PLT, Safety Device. (W105, 2P)
267436	PMD-2SV3	Base of Plug-in kit without PLT, Safety Device. (W105, 3P)
267437	PMD-2SV4	Base of Plug-in kit without PLT, Safety Device. (W105, 4P)
267438	PMD-2UV2	Base of Plug-in kit without PLT, Safety Device. (NF250-UV 2P)
267439	PMDN-05SV2H	Plug-In kit without PLT, Safety Device. (W75, 2P up to 63A)
267440	PMDN-05SV2L	Plug-In kit without PLT, Safety Device. (W75, 2P up to 50A)
267441	PMDN-05SV3H	Plug-In kit without PLT, Safety Device. (W75, 3P up to 63A)
267442	PMDN-05SV3L	Plug-In kit without PLT, Safety Device. (W75, 3P up to 50A)
267443	PMDN-05SV4H	Plug-In kit without PLT, Safety Device. (W75, 4P up to 63A)
267444	PMDN-05SV4L	Plug-In kit without PLT, Safety Device. (W75, 4P up to 50A)
267445	PMDN-1HV2	Plug-In kit without PLT, Safety Device. (NF125-HV)
267446	PMDN-1SV2	Plug-In kit without PLT, Safety Device. (W90, 2P)
267447	PMDN-1SV3	Plug-In kit without PLT, Safety Device. (W90, 3P)
267448	PMDN-1SV4	Plug-In kit without PLT, Safety Device. (W90, 4P)
267449	PMDN-2SV2	Plug-In kit without PLT, Safety Device. (W105, 2P)
267450	PMDN-2SV3	Plug-In kit without PLT, Safety Device. (W105, 3P)
267451	PMDN-2SV4	Plug-In kit without PLT, Safety Device. (W105, 4P)
267452	PMDN-2UV2	Plug-In kit without PLT, Safety Device. (W105, 2P)
267453	PMDN-2UV3	Plug-In kit without PLT, Safety Device. (W105, 3P)
267454	PMN-05SV2H	Connector kit on breaker for Plug in connection. (W75, 2P up to 63A)
267455	PMN-05SV2L	Connector kit on breaker for Plug in connection. (W75, 2P up to 50A)
267456	PMN-05SV3H	Connector kit on breaker for Plug in connection. (W75, 3P up to 63A)
267457	PMN-05SV3L	Connector kit on breaker for Plug in connection. (W75, 3P up to 50A)
267458	PMN-05SV4H	Connector kit on breaker for Plug in connection. (W75, 4P up to 63A)
267459	PMN-05SV4L	Connector kit on breaker for Plug in connection. (W75, 4P up to 50A)
267460	PMN-1SV2	Connector kit on breaker for Plug in connection. (W90, 2P)
267461	PMN-1SV3	Connector kit on breaker for Plug in connection. (W90, 3P)
267462	PMN-1SV4	Connector kit on breaker for Plug in connection. (W90, 4P)
267463	PMN-2SV2	Connector kit on breaker for Plug in connection. (W105, 2P)
267464	PMN-2SV3	Connector kit on breaker for Plug in connection. (W105, 3P)

267465	PMN-2SV4	Connector kit on breaker for Plug in connection. (W105, 4P)
267466	PMN-2UV2	Connector kit on breaker for Plug in connection. (NF250-UV 2P)
267467	PMN-2UV3	Connector kit on breaker for Plug in connection. (NF250-UV 3P)
267468	PTC-05SV2	Terminal Cover for Plug-In. (W75, 2P)
267469	PTC-05SV3	Terminal Cover for Plug-In. (W75, 3P)
267470	PTC-05SV4	Terminal Cover for Plug-In. (W75, 4P)
267471	PTC-1SV2	Terminal Cover for Plug-In. (W90, 2P)
267472	PTC-1SV3	Terminal Cover for Plug-In. (W90, 3P)
267473	PTC-1SV4	Terminal Cover for Plug-In. (W90, 4P)
267474	PTC-2SV3	Terminal Cover for Plug-In. (W90, 2P or 3P)
267475	PTC-2SV4	Terminal Cover for Plug-In. (W90, 4P)
267476	SHTA048-05SVL	Shunt trip. AC 24-48V, L hand fitting, for W75, 90, 105. Flying lead.
267477	SHTA048-05SVLS	Shunt trip. AC 24-48V, L hand fitting, for W75, 90, 105. Terminal block.
267478	SHTA048-05SVR	Shunt trip. AC 24-48V, R hand fitting, for W75, 90, 105. Flying lead.
267479	SHTA048-05SVRS	Shunt trip. AC 24-48V, R hand fitting, for W75, 90, 105. Terminal block.
267480	SHTA048-05SVRFS	Shunt trip. AC 24-48V, R hand fitting 4P, for W75, 90, 105. Terminal block.
267481	SHTA240-05SVL	Shunt trip. AC 100-240V, L hand fitting, for W75, 90, 105. Flying lead.
267482	SHTA240-05SVLS	Shunt trip. AC 100-240V, L hand fitting, for W75, 90, 105. Terminal block.
267483	SHTA240-05SVR	Shunt trip. AC 100-240V, R hand fitting, for W75, 90, 105. Flying lead.
267484	SHTA240-05SVRS	Shunt trip. AC 100-240V, R hand fitting, for W75, 90, 105. Terminal block.
267485	SHTA240-05SVRFS	Shunt trip. AC 100-240V, R hand fitting 4P, for W75, 90, 105. Terminal block.
267486	SHTA550-05SVL	Shunt trip. AC 380-550V, L hand fitting, for W75, 90, 105. Flying lead.
267487	SHTA550-05SVLS	Shunt trip. AC 380-550V, L hand fitting, for W75, 90, 105. Terminal block.
267488	SHTA550-05SVR	Shunt trip. AC 380-550V, R hand fitting, for W75, 90, 105. Flying lead.
267489	SHTA550-05SVRS	Shunt trip. AC 380-550V, R hand fitting, for W75, 90, 105. Terminal block.
267490	SHTA550-05SVRFS	Shunt trip. AC 380-550V, R hand fitting 4P, for W75, 90, 105. Terminal block.
267491	SHTD012-05SVL	Shunt trip. DC 12V, L hand fitting, for W75, 90, 105. Flying lead.
267492	SHTD012-05SVLS	Shunt trip. DC 12V, L hand fitting, for W75, 90, 105. Terminal block.
267493	SHTD012-05SVR	Shunt trip. DC 12V, R hand fitting, for W75, 90, 105. Flying lead.
267494	SHTD012-05SVRS	Shunt trip. DC 12V, R hand fitting, for W75, 90, 105. Terminal block.
267495	SHTD012-05SVRFS	Shunt trip. DC 12V, R hand fitting 4P, for W75, 90, 105. Terminal block.
267496	SHTD036-05SVL	Shunt trip. DC 24-36V, L hand fitting, for W75, 90, 105. Flying lead.
267497	SHTD036-05SVLS	Shunt trip. DC 24-36V, L hand fitting, for W75, 90, 105. Terminal block.
267498	SHTD036-05SVR	Shunt trip. DC 24-36V, R hand fitting, for W75, 90, 105. Flying lead.
267499	SHTD036-05SVRS	Shunt trip. DC 24-36V, R hand fitting, for W75, 90, 105. Terminal block.
267500	SHTD036-05SVRFS	Shunt trip. DC 24-36V, R hand fitting 4P, for W75, 90, 105. Terminal block.
267501	SHTD048-05SVL	Shunt trip. DC 36-48V, L hand fitting, for W75, 90, 105. Flying lead.
267502	SHTD048-05SVLS	Shunt trip. DC 36-48V, L hand fitting, for W75, 90, 105. Terminal block.
267503	SHTD048-05SVR	Shunt trip. DC 36-48V, R hand fitting, for W75, 90, 105. Flying lead.
267504	SHTD048-05SVRS	Shunt trip. DC 36-48V, R hand fitting, for W75, 90, 105. Terminal block.
267505	SHTD048-05SVRFS	Shunt trip. DC 36-48V, R hand fitting 4P, for W75, 90, 105. Terminal block.
267506	SHTD125-05SVL	Shunt trip. DC 100-125V, L hand fitting, for W75, 90, 105. Flying lead.
267507	SHTD125-05SVLS	Shunt trip. DC 100-125V, L hand fitting, for W75, 90, 105. Terminal block.
267508	SHTD125-05SVR	Shunt trip. DC 100-125V, R hand fitting, for W75, 90, 105. Flying lead.
267509	SHTD125-05SVRS	Shunt trip. DC 100-125V, R hand fitting, for W75, 90, 105. Terminal block.
267510	SHTD125-05SVRFS	Shunt trip. DC 100-125V, R hand fitting 4P, for W75, 90, 105. Terminal block.
267511	SHTD250-05SVL	Shunt trip. DC 220-250V, L hand fitting, for W75, 90, 105. Flying lead.
267512	SHTD250-05SVLS	Shunt trip. DC 220-250V, L hand fitting, for W75, 90, 105. Terminal block.
267513	SHTD250-05SVR	Shunt trip. DC 220-250V, R hand fitting, for W75, 90, 105. Flying lead.
267514	SHTD250-05SVRS	Shunt trip. DC 220-250V, R hand fitting, for W75, 90, 105. Terminal block.
267515	SHTD250-05SVRFS	Shunt trip. DC 220-250V, R hand fitting 4P, for W75, 90, 105. Terminal block.
267520	SL-2SV3B	Solderless terminal. 2.5 - 16mm ² , for W105 3-pole.
267521	SL-2SV3L	Solderless terminal. 14 - 95mm ² , for W105 3-pole.
267522	SL-2SV3G	Solderless terminal. 70 - 125mm ² , for W105 3-pole.
267523	SL-2SV4B	Solderless terminal. 2.5 - 16mm ² , for W105 4-pole.
267524	SL-2SV4L	Solderless terminal. 14 - 95mm ² , for W105 4-pole.
267525	SL-2SV4G	Solderless terminal. 70 - 125mm ² , for W105 4-pole.
267526	SL-2UV3B	Solderless terminal. 2.5 - 16mm ² , for NF-UV W105 3-pole.
267527	SL-2UV3L	Solderless terminal. 14 - 95mm ² , for NF-UV W105 3-pole.
267528	SL-2UV3G	Solderless terminal. 70 - 125mm ² , for NF-UV W105 3-pole.
267529	SL-2UV4B	Solderless terminal. 2.5 - 16mm ² , for NF-UV W105 4-pole.
267530	SL-2UV4L	Solderless terminal. 14 - 95mm ² , for NF-UV W105 4-pole.
267531	SL-2UV4G	Solderless terminal. 70 - 125mm ² , for NF-UV W105 4-pole.
267532	ST-05SV2	Rear connection. For W75 2-pole.
267533	ST-05SV3	Rear connection. For W75 3-pole.
267534	ST-05SV4	Rear connection. For W75 4-pole.
267535	ST-1HV2	Rear connection. For NF-HV W90 2-pole.
267536	ST-1SV2	Rear connection. For NF-SV W90 2-pole.
267537	ST-1SV3	Rear connection. For NF-SV W90 3-pole.
267538	ST-1SV4	Rear connection. For NF-SV W90 4-pole.
267539	ST-2SV2	Rear connection. For NF-SV W105 2-pole.
267540	ST-2SV3	Rear connection. For NF-SV W105 3-pole.
267541	ST-2SV4	Rear connection. For NF-SV W105 4-pole.
267542	TCL-05SV2	Terminal cover - large. For W75 2-pole.
267543	TCL-05SV3	Terminal cover - large. For W75 3-pole.
267544	TCL-05SV4	Terminal cover - large. For W75 4-pole.
267545	TCL-1SV2	Terminal cover - large. For W90 2-pole.
267546	TCL-1SV3	Terminal cover - large. For W90 3-pole.
267547	TCL-1SV4	Terminal cover - large. For W90 4-pole.
267548	TCL-2SV3	Terminal cover - large. For W105 3-pole up to 200A max 100mm ² .
267549	TCL-2SV3L	Terminal cover - large. For W105 3-pole up to 250A max 150mm ² .
267550	TCL-2SV4	Terminal cover - large. For W105 4-pole.
267551	TCS-05SV2	Terminal cover - transparent. For W75 2-pole.
267552	TCS-05SV3	Terminal cover - transparent. For W75 3-pole.
267553	TCS-05SV4	Terminal cover - transparent. For W75 4-pole.
267554	TCS-1SV2	Terminal cover - transparent. For W90 2-pole.
267555	TCS-1SV3	Terminal cover - transparent. For W90 3-pole.
267556	TCS-1SV4	Terminal cover - transparent. For W90 4-pole.
267557	TCS-2SV3	Terminal cover - transparent. For W105 3-pole.
267558	TCS-2SV4	Terminal cover - transparent. For W105 4-pole.
267559	TTC-05SV2	Terminal cover - transparent. For W75 2-pole.
267560	TTC-05SV3	Terminal cover - transparent. For W75 3-pole.
267561	TTC-05SV4	Terminal cover - transparent. For W75 4-pole.

267562	TTC-15V2	Terminal cover - transparent. For W90 2-pole.
267563	TTC-15V3	Terminal cover - transparent. For W90 3-pole.
267564	TTC-15V4	Terminal cover - transparent. For W90 4-pole.
267565	TTC-25V3	Terminal cover - transparent. For W105 3-pole.
267566	TTC-25V4	Terminal cover - transparent. For W105 4-pole.
267602	UVTSA480-05SVL	Under voltage trip. AC 200-250V, Instantaneous, Synch, Left, Flying lead.
267603	UVTSA480-05SVLS	Under voltage trip. AC 200-250V, Instantaneous, Synch, Left, Terminal.
267604	UVTSA480-05SVR	Under voltage trip. AC 200-250V, Instantaneous, Synch, Right, Flying lead.
267605	UVTSA480-05SVRS	Under voltage trip. AC 200-250V, Instantaneous, Synch, Right, Terminal.
267606	UVTSA480-05SVRFS	Under voltage trip. AC 200-250V, Instantaneous, Synch, Right 4P, Terminal.
267607	UVTSA600-05SVL	Under voltage trip. AC 380-480V, Instantaneous, Synch, Left, Flying lead.
267608	UVTSA600-05SVLS	Under voltage trip. AC 380-480V, Instantaneous, Synch, Left, Terminal.
267609	UVTSA600-05SVR	Under voltage trip. AC 380-480V, Instantaneous, Synch, Right, Flying lead.
267610	UVTSA600-05SVRS	Under voltage trip. AC 380-480V, Instantaneous, Synch, Right, Terminal.
267611	UVTSA600-05SVRFS	Under voltage trip. AC 380-480V, Instantaneous, Synch, Right 4P, Terminal.
267612	UVTSAD024-05SVL	Under voltage trip. AC/DC 24V, Instantaneous, Synch, Left, Flying lead.
267613	UVTSAD024-05SVLS	Under voltage trip. AC/DC 24V, Instantaneous, Synch, Left, Terminal.
267614	UVTSAD024-05SVR	Under voltage trip. AC/DC 24V, Instantaneous, Synch, Right, Flying lead.
267615	UVTSAD024-05SVRS	Under voltage trip. AC/DC 24V, Instantaneous, Synch, Right, Terminal.
267616	UVTSAD024-05SVRFS	Under voltage trip. AC/DC 24V, Instantaneous, Synch, Right 4P, Terminal.
267617	UVTSAD048-05SVL	Under voltage trip. AC/DC 48V, Instantaneous, Synch, Left, Flying lead.
267618	UVTSAD048-05SVLS	Under voltage trip. AC/DC 48V, Instantaneous, Synch, Left, Terminal.
267619	UVTSAD048-05SVR	Under voltage trip. AC/DC 48V, Instantaneous, Synch, Right, Flying lead.
267620	UVTSAD048-05SVRS	Under voltage trip. AC/DC 48V, Instantaneous, Synch, Right, Terminal.
267621	UVTSAD048-05SVRFS	Under voltage trip. AC/DC 48V, Instantaneous, Synch, Right 4P, Terminal.
267622	UVTSAD130-05SVL	Under voltage trip. AC/DC 100-130V, Instantaneous, Synch, Left, Flying lead.
267623	UVTSAD130-05SVLS	Under voltage trip. AC/DC 100-130V, Instantaneous, Synch, Left, Terminal.
267624	UVTSAD130-05SVR	Under voltage trip. AC/DC 100-130V, Instantaneous, Synch, Right, Flying lead.
267625	UVTSAD130-05SVRS	Under voltage trip. AC/DC 100-130V, Instantaneous, Synch, Right, Terminal.
267626	UVTSAD130-05SVRFS	Under voltage trip. AC/DC 100-130V, Instantaneous, Synch, Right 4P, Terminal.
267689	UVTSA048-05SVRU05	Under voltage trip. AC 24/48V, 0,1/0,3/0,5 s, Synch, Right, Flying lead.
267690	UVTSA048-05SVRSU05	Under voltage trip. AC 24/48V, 0,1/0,3/0,5 s, Synch, Right, Terminal.
267691	UVTSA048-05SVRFSU05	Under voltage trip. AC 24/48V, 0,1/0,3/0,5 s, Synch, Right 4P, Terminal.
267694	UVTSA450-05SVRU05	Under voltage trip. AC 120/240/450V, 0,1/0,3/0,5 s, Synch, Right, Flying lead.
267695	UVTSA450-05SVRSU05	Under voltage trip. AC 120/240/450V, 0,1/0,3/0,5 s, Synch, Right, Terminal.
267696	UVTSA450-05SVRFSU05	Under voltage trip. AC 120/240/450V, 0,1/0,3/0,5 s, Synch, Right 4P, Terminal.
267709	UVTSD048-05SVRU05	Under voltage trip. DC 24/48V, 0,1/0,3/0,5 s, Synch, Right, Flying lead.
267710	UVTSD048-05SVRFSU05	Under voltage trip. DC 24/48V, 0,1/0,3/0,5 s, Synch, Right, Terminal.
267711	UVTSD048-05SVRFSU05	Under voltage trip. DC 24/48V, 0,1/0,3/0,5 s, Synch, Right 4P, Terminal.
267724	UVTSA450-05SVRU30	Under voltage trip. AC 120/240/450V, 0,5/1,0/3,0 s, Synch, Right, Flying lead.
267725	UVTSA450-05SVRSU30	Under voltage trip. AC 120/240/450V, 0,5/1,0/3,0 s, Synch, Right, Terminal.
267726	UVTSA450-05SVRFSU30	Under voltage trip. AC 120/240/450V, 0,5/1,0/3,0 s, Synch, Right 4P, Terminal.
267762	PMD-2UV3	Base of Plug-in kit without PLT, Safety Device. (NF250-UV 3P)
267770	Y-350	Tester Y-350
204780	NF400-SEW 3P 200-400A	Ir = 200 - 400A; Icu = Ics = 42kA at AC 440V
204781	NF400-SEW 4P 200-400A	Ir = 200 - 400A; Icu = Ics = 42kA at AC 440V
204782	NF400-HEW 3P 200-400A	Ir = 200 - 400A; Icu = Ics = 65kA at AC 440V
204783	NF400-HEW 4P 200-400A	Ir = 200 - 400A; Icu = Ics = 65kA at AC 440V
204784	NF400-REW 3P 200-400A	Ir = 200 - 400A; Icu / Ics = 125 / 63kA at AC 440V
204785	NF400-UW 3P 200-400A	Ir = 200 - 400A; Icu = Ics = 200kA at AC 440V
204786	NF400-UW 4P 200-400A	Ir = 200 - 400A; Icu = Ics = 200kA at AC 440V
204789	NF630-SEW 3P 300-630A	Ir = 300 - 630A; Icu = Ics = 42kA at AC 440V
204790	NF630-SEW 4P 300-630A	Ir = 300 - 630A; Icu = Ics = 42kA at AC 440V
204791	NF630-HEW 3P 300-630A	Ir = 300 - 630A; Icu = Ics = 65kA at AC 440V
204792	NF630-HEW 4P 300-630A	Ir = 300 - 630A; Icu = Ics = 65kA at AC 440V
204793	NF630-REW 3P 300-630A	Ir = 300 - 630A; Icu / Ics = 125 / 63kA at AC 440V
204796	NF800-CEW 3P 400-800A	Ir = 300 - 630A; Icu / Ics = 36 / 18kA at AC 440V
204797	NF800-SEW 3P 400-800A	Ir = 300 - 630A; Icu = Ics = 42kA at AC 440V
204798	NF800-SEW 4P 400-800A	Ir = 300 - 630A; Icu = Ics = 42kA at AC 440V
204799	NF800-HEW 3P 400-800A	Ir = 300 - 630A; Icu = Ics = 65kA at AC 440V
204800	NF800-HEW 4P 400-800A	Ir = 300 - 630A; Icu = Ics = 65kA at AC 440V
204801	NF800-REW 3P 400-800A	Ir = 300 - 630A; Icu / Ics = 125 / 63kA at AC 440V
204802	NF800-UW 3P 400-800A	Ir = 300 - 630A; Icu = Ics = 200kA at AC 440V
204803	NF800-UW 4P 400-800A	Ir = 300 - 630A; Icu = Ics = 200kA at AC 440V
204810	NF1000-SEW 3P 500-1000A	Ir = 500 - 1000A; Icu / Ics = 85 / 43kA at AC 440V
204811	NF1000-SEW 4P 500-1000A	Ir = 500 - 1000A; Icu / Ics = 85 / 43kA at AC 440V
204812	NF1250-SEW 3P 600-1250A	Ir = 600 - 1250A; Icu / Ics = 85 / 43kA at AC 440V
204813	NF1250-SEW 4P 600-1250A	Ir = 600 - 1250A; Icu / Ics = 85 / 43kA at AC 440V
204814	NF1600-SEW 3P 800-1600A	Ir = 800 - 1600A; Icu / Ics = 85 / 43kA at AC 440V
204815	NF1600-SEW 4P 800-1600A	Ir = 800 - 1600A; Icu / Ics = 85 / 43kA at AC 440V
204473	DSN32-SW 3P 32A W	In max = 32A
204485	DSN63-SW 3P 63A W	In max = 63A
204538	DSN125-SGW 3P 125A W	In max = 125A
204588	DSN160-SGW 3P 160A W	In max = 160A
204600	DSN250-SGW 3P 250A W	In max = 250A
204778	DSN400-SW 3P 400A	In max = 400A
204787	DSN630-SW 3P 630A	In max = 630A
204794	DSN800-SW 3P 800A	In max = 800A
204804	DSN1000-SW 3P 1000A	In max = 1000A
204806	DSN1250-SW 3P 1250A	In max = 1250A
204808	DSN1600-SW 3P 1600A	In max = 1600A
204817	DSN63-SW 4P 63A W	In max = 63A
204539	DSN125-SGW 4P 125A W	In max = 125A
204589	DSN160-SGW 4P 160A W	In max = 160A
204601	DSN250-SGW 4P 250A W	In max = 250A
204779	DSN400-SW 4P 400A	In max = 400A
204788	DSN630-SW 4P 630A	In max = 630A
204795	DSN800-SW 4P 800A	In max = 800A
204805	DSN1000-SW 4P 1000A	In max = 1000A
204807	DSN1250-SW 4P 1250A	In max = 1250A
204809	DSN1600-SW 4P 1600A	In max = 1600A
129115	MELSHORT 2 VERSION V1.00	Calculation Software for Low-Voltage Switchgears
205767	AX-4SWLS	1 CO, Left hand fitting, Terminal block, 400AF, 630AF, 800AF

205768	AX2-4SWLS	2 CO, Left hand fitting, Terminal block, 400AF, 630AF, 800AF
205769	AX3-8SWLS	3 CO, Left hand fitting, Terminal block, 800AF, NF400-UEW 4P
205770	AX4-8SWLS	4 CO, Left hand fitting, Terminal block, 800AF, NF400-UEW 4P
205771	AX-10SWLS	1 CO, Left hand fitting, Terminal block, for NF1000-SEW, NF1250-SEW, NF1600-SEW
205772	AX2-10SWLS	2 CO, Left hand fitting, Terminal block, for NF1000-SEW, NF1250-SEW, NF1600-SEW
205773	AX3-10SWLS	3 CO, Left hand fitting, Terminal block, for NF1000-SEW, NF1250-SEW, NF1600-SEW
205763	AL-4SWLS	1 CO, Left hand fitting, Terminal block, 400AF, 630AF, 800AF
205764	AL2-4SWLS	2 CO, Left hand fitting, Terminal block, 400AF, 630AF, 800AF
205765	AL3-8SWLS	3 CO, Left hand fitting, Terminal block, 800AF, NF400-UEW 4P
205766	AL-10SWLS	1 CO, Left hand fitting, Terminal block, for NF1000-SEW, NF1250-SEW, NF1600-SEW
205774	ALAX-4SWLS	1 CO + 1 CO, Left hand fitting, Flying lead, 400AF, 630AF, 800AF
205775	AL2AX2-4SWLS	2 CO + 2 CO, Left hand fitting, Flying lead, 800AF, NF400-UEW 4P
205776	ALAX-10SWLS	1 CO + 1 CO, Left hand fitting, Terminal block, for NF1000-SEW, NF1250-SEW, NF1600-SEW
205777	AL1AX2-10SWLS	1 CO + 2 CO, Left hand fitting, Terminal block, for NF1000-SEW, NF1250-SEW, NF1600-SEW
205778	SHT-4SWRS	AC 100 - 450V / DC 100 - 200V, Right hand fitting, for 2P, 3P NF/DSN 400AF, 630AF and 800AF 2P, 3P
205780	SHT48-4SWRS	DC 24 - 48V, Right hand fitting, for 2P, 3P NF/DSN 400AF, 630AF and 800AF 2P, 3P
205782	SHTA550-4SWRS	AC 380 - 550V, Right hand fitting, for 2P, 3P NF/DSN 400AF, 630AF and 800AF 2P, 3P
205787	SHTA120-10SWRS	AC 100 - 120V, Right hand fitting, for 3P NF1000-SEW, NF1250-SEW, NF1600-SEW
205789	SHTA240-10SWRS	AC 200 - 240V, Right hand fitting, for 3P NF1000-SEW, NF1250-SEW, NF1600-SEW
205791	SHTA450-10SWRS	AC 380 - 450V, Right hand fitting, for 3P NF1000-SEW, NF1250-SEW, NF1600-SEW
205793	SHTD048-10SWRS	DC 48V, Right hand fitting, for 3P NF1000-SEW, NF1250-SEW, NF1600-SEW
205795	SHTD110-10SWRS	DC 110V, Right hand fitting, for 3P NF1000-SEW, NF1250-SEW, NF1600-SEW
205779	SHT-4SWRFS	AC 100 - 450V / DC 100 - 200V, Right hand fitting, for 4P NF/DSN 400AF, 630AF
205781	SHT48-4SWRFS	DC 24 - 48V, Right hand fitting, for 4P NF/DSN 400AF, 630AF
205783	SHTA550-4SWRFS	AC 380 - 550V, Right hand fitting, for 4P NF/DSN 400AF, 630AF
205784	SHT-8SWRFS	AC 100 - 450V / DC 100 - 200V, Right hand fitting, for 4P 800AF, NF400-UEW 4P
205785	SHT48-8SWRFS	DC 24 - 48V, Right hand fitting, for 4P 800AF, NF400-UEW 4P
205786	SHTA550-8SWRFS	AC 380 - 550V, Right hand fitting, for 4P 800AF, NF400-UEW 4P
205788	SHTA120-10SWRFS	AC 100 - 120V, Right hand fitting, for 4P NF1000-SEW, NF1250-SEW, NF1600-SEW
205790	SHTA240-10SWRFS	AC 200 - 240V, Right hand fitting, for 4P NF1000-SEW, NF1250-SEW, NF1600-SEW
205792	SHTA450-10SWRFS	AC 380 - 450V, Right hand fitting, for 4P NF1000-SEW, NF1250-SEW, NF1600-SEW
205794	SHTD024-10SWRFS	DC 24V, Right hand fitting, for 4P NF1000-SEW, NF1250-SEW, NF1600-SEW
205796	SHTD110-10SWRFS	DC 110V, Right hand fitting, for 4P NF1000-SEW, NF1250-SEW, NF1600-SEW
205951	UVVSA130-4SW5	Instantaneous trip, AC 100-110/120-130V, Right or Left hand fitting, for NF/DSN 400AF, 630AF, 800AF
205953	UVVSA250-4SW5	Instantaneous trip, AC 200-220/230-250V, Right or Left hand fitting, for NF/DSN 400AF, 630AF, 800AF
205828	UVVSA480-4SW5	Instantaneous trip, AC 380-415/440-480V, Right or Left hand fitting, for NF/DSN 400AF, 630AF, 800AF
205932	UVVSD048-4SW5	Instantaneous trip, DC 24/48V, Right or Left hand fitting, for NF/DSN 400AF, 630AF, 800AF
205934	UVVSD110-4SW5	Instantaneous trip, DC 100/110V, Right or Left hand fitting, for NF/DSN 400AF, 630AF, 800AF
205941	UVVSA130-10SWRS	Instantaneous trip, AC 100-110/120-130V, Right hand fitting, for 3P NF/DSN 1000AF, 1250AF, 1600AF
205943	UVVSA250-10SWRS	Instantaneous trip, AC 200-220/230-250V, Right hand fitting, for 3P NF/DSN 1000AF, 1250AF, 1600AF
205945	UVVSA480-10SWRS	Instantaneous trip, AC 380-415/440-480V, Right hand fitting, for 3P NF/DSN 1000AF, 1250AF, 1600AF
205947	UVVND048-10SWRS	Instantaneous trip, DC 24/48V, Right hand fitting, for 3P NF/DSN 1000AF, 1250AF, 1600AF
205949	UVVND110-10SWRS	Instantaneous trip, DC 100/110V, Right hand fitting, for 3P NF/DSN 1000AF, 1250AF, 1600AF
205952	UVVSA130-4SWRFS	Instantaneous trip, AC 100-110/120-130V, Right hand fitting, for NF/DSN 400AF, 630AF
205954	UVVSA250-4SWRFS	Instantaneous trip, AC 200-220/230-250V, Right hand fitting, for NF/DSN 400AF, 630AF
205955	UVVSA480-4SWRFS	Instantaneous trip, AC 380-415/440-480V, Right hand fitting, for NF/DSN 400AF, 630AF
205933	UVVSD048-4SWRFS	Instantaneous trip, DC 24/48V, Right hand fitting, for NF/DSN 400AF, 630AF
205935	UVVSD110-4SWRFS	Instantaneous trip, DC 100/110V, Right hand fitting, for NF/DSN 400AF, 630AF
205936	UVVSA130-8SWRFS	Instantaneous trip, AC 100-110/120-130V, Right hand fitting, for NF/DSN 800AF
205937	UVVSA250-8SWRFS	Instantaneous trip, AC 200-220/230-250V, Right hand fitting, for NF/DSN 800AF
205938	UVVSA480-8SWRFS	Instantaneous trip, AC 380-415/440-480V, Right hand fitting, for NF/DSN 800AF
205939	UVVSD048-8SWRFS	Instantaneous trip, DC 24/48V, Right hand fitting, for NF/DSN 800AF
205940	UVVSD110-8SWRFS	Instantaneous trip, DC 100/110V, Right hand fitting, for NF/DSN 800AF
205942	UVVSA130-10SWRFS	Instantaneous trip, AC 100-110/120-130V, Right hand fitting, for 4P NF/DSN 1000AF, 1250AF, 1600AF
205944	UVVSA250-10SWRFS	Instantaneous trip, AC 200-220/230-250V, Right hand fitting, for 4P NF/DSN 1000AF, 1250AF, 1600AF
205946	UVVSA480-10SWRFS	Instantaneous trip, AC 380-415/440-480V, Right hand fitting, for 4P NF/DSN 1000AF, 1250AF, 1600AF
205948	UVVND048-10SWRFS	Instantaneous trip, DC 24/48V, Right hand fitting, for 4P NF/DSN 1000AF, 1250AF, 1600AF
205950	UVVND110-10SWRFS	Instantaneous trip, DC 100/110V, Right hand fitting, for 4P NF/DSN 1000AF, 1250AF, 1600AF
205818	UVVSA450-4SWSU05	TD=0,1/0,3/0,5s, AC 100-120/200-240/380-450V, Right or Left hand fitting, for NF/DSN 400AF, 630AF, 800AF
205838	UVVSD048-4SWSU05	TD=0,1/0,3/0,5s, DC 24/48V, Right or Left hand fitting, for NF/DSN 400AF, 630AF, 800AF
205842	UVVSD110-4SWSU05	TD=0,1/0,3/0,5s, DC 100/110V, Right or Left hand fitting, for NF/DSN 400AF, 630AF, 800AF
205856	UVVSA450-10SWRU05	TD=0,1/0,3/0,5s, AC 100-120/200-240/380-450V, Right hand fitting, for 3P NF/DSN 1000AF, 1250AF, 1600AF
205868	UVVSA550-10SWRU05	TD=0,1/0,3/0,5s, AC 200-250/380-450/460-550V, Right hand fitting, for 3P NF/DSN 1000AF, 1250AF, 1600AF
205876	UVVND048-10SWRU05	TD=0,1/0,3/0,5s, DC 24/48V, Right hand fitting, for 3P NF/DSN 1000AF, 1250AF, 1600AF
205880	UVVND110-10SWRU05	TD=0,1/0,3/0,5s, DC 100-110V, Right hand fitting, for 3P NF/DSN 1000AF, 1250AF, 1600AF
205819	UVVSA450-4SWRFSU05	TD=0,1/0,3/0,5s, AC 100-120/200-240/380-450V, Right or Left hand fitting, for NF/DSN 400AF, 630AF
205839	UVVSD048-4SWRFSU05	TD=0,1/0,3/0,5s, DC 24/48V, Right or Left hand fitting, for NF/DSN 400AF, 630AF
205843	UVVSD110-4SWRFSU05	TD=0,1/0,3/0,5s, DC 100/110V, Right or Left hand fitting, for NF/DSN 400AF, 630AF
205845	UVVSA450-8SWRFSU05	TD=0,1/0,3/0,5s, AC 100-120/200-240/380-450V, Right or Left hand fitting, for NF/DSN 800AF
205852	UVVSD048-8SWRFSU05	TD=0,1/0,3/0,5s, DC 24/48V, Right or Left hand fitting, for NF/DSN 800AF
205854	UVVSD110-8SWRFSU05	TD=0,1/0,3/0,5s, DC 100/110V, Right or Left hand fitting, for NF/DSN 800AF
205858	UVVSA450-10SWRFSU05	TD=0,1/0,3/0,5s, AC 100-120/200-240/380-450V, Right hand fitting, for 4P NF/DSN 1000AF, 1250AF, 1600AF
205872	UVVSA550-10SWRFSU05	TD=0,1/0,3/0,5s, AC 200-250/380-450/460-550V, Right hand fitting, for 4P NF/DSN 1000AF, 1250AF, 1600AF
205878	UVVND048-10SWRFSU05	TD=0,1/0,3/0,5s, DC 24/48V, Right hand fitting, for 4P NF/DSN 1000AF, 1250AF, 1600AF
205882	UVVND110-10SWRFSU05	TD=0,1/0,3/0,5s, DC 100-110V, Right hand fitting, for 4P NF/DSN 1000AF, 1250AF, 1600AF
205826	UVVSA450-4SWRU30	TD=0,5/1,0/3/0,5s, AC 100-120/200-240/380-450V, Left hand fitting, for NF/DSN 400AF, 630AF, 800AF
205862	UVVSA450-10SWRU30	TD=0,5/1,0/3/0,5s, AC 100-120/200-240/380-450V, Right hand fitting, for 3P NF/DSN 1000AF, 1250AF, 1600AF
205870	UVVSA550-10SWRU30	TD=0,5/1,0/3/0,5s, AC 200-250/380-450/460-550V, Right hand fitting, for 3P NF/DSN 1000AF, 1250AF, 1600AF
205827	UVVSA450-4SWRFSU30	TD=0,5/1,0/3/0,5s, AC 100-120/200-240/380-450V, Right hand fitting, for NF/DSN 400AF, 630AF
205849	UVVSA450-8SWRFSU30	TD=0,5/1,0/3/0,5s, AC 100-120/200-240/380-450V, Right hand fitting, for NF/DSN 800AF
205866	UVVSA450-10SWRFSU30	TD=0,5/1,0/3/0,5s, AC 100-120/200-240/380-450V, Right hand fitting, for 4P NF/DSN 1000AF, 1250AF, 1600AF
205874	UVVSA550-10SWRFSU30	TD=0,5/1,0/3/0,5s, AC 200-250/380-450/460-550V, Right hand fitting, for 4P NF/DSN 1000AF, 1250AF, 1600AF
139581	UVVSA450-2GSWRNU30	TD=0,5/1,0/3/0,5s, AC 100-120/200-240/380-450V, Right hand fitting, for NF/DSN 125AF, 160AF, 250AF
139582	UVVSA550-2GSWRNU30	TD=0,5/1,0/3/0,5s, AC 200-250/380-450/460-550V, Right hand fitting, for NF/DSN 125AF, 160AF, 250AF
205956	ST-4SW3	for 3-poles Breaker NF/DSN 400AF
205957	ST-4SW4	for 4-poles Breaker NF/DSN 400AF
205958	ST-6SW3	for 3-poles Breaker NF/DSN 630AF
205959	ST-6SW4	for 4-poles Breaker NF/DSN 630AF
205960	ST-8SW3	for 3-poles Breaker NF/DSN 800AF
205961	ST-8SW4	for 4-poles Breaker NF/DSN 800AF
205962	PM-4SW3	for 3-poles Breaker NF/DSN 400AF
205963	PM-4SW4	for 4-poles Breaker NF/DSN 400AF
205964	PM-6SW3	for 3-poles Breaker NF/DSN 630AF

205965	PM-6SW4	for 4-poles Breaker NF/DSN 630AF
205966	PM-8SW3	for 3-poles Breaker NF/DSN 800AF
205967	PM-8SW4	for 4-poles Breaker NF/DSN 800AF
225420	V-4S	Variable-depth handle. 2/3/4-pole, NF/DSN400, 630, SEW, HEW, REW
225421	V-4SE	Variable-depth handle. Emergency type, 2/3/4-pole, NF/DSN400, 630, SEW, HEW, REW
225424	V-8S	Variable-depth handle. 2/3/4-pole, NF/DSN800, SEW, HEW, REW
225425	V-8SE	Variable-depth handle. Emergency type, 2/3/4-pole, NF/DSN800, SEW, HEW, REW
225426	V-AD3S	Variable-depth handle Adjustment Unit. depth 318mm for V-05, V-1,V-2,
225427	V-AD3L	Variable-depth handle Adjustment Unit. depth 300mm for V-4,V-8
235194	V-AD5S	Variable-depth handle Adjustment Unit. depth 518mm for V-05, V-1,V-2
235235	V-AD5L	Variable-depth handle Adjustment Unit. depth 539mm for V-4,V-8
205968	MDS-4SWA110	AC 100-110V for NF/DSN 400AF, 630AF
205969	MDS-4SWA240	AC 240V for NF/DSN 400AF, 630AF
205970	MDS-4SWD110	DC 100-110V for NF/DSN 400AF, 630AF
205971	MDS-8SWA110	AC 100-110V for NF/DSN 800AF
205972	MDS-8SWA240	AC 240V for NF/DSN 800AF
205973	MDS-8SWD110	DC 100-110V for NF/DSN 800AF
213185	MDS-10SWA110	AC 100-110V for NF/DSN 1000AF, 1250AF, 1600AF
213186	MDS-10SWA220	AC 200-220V for NF/DSN 1000AF, 1250AF, 1600AF
213187	MDS-10SWD110	DC 100-110V for NF/DSN 1000AF, 1250AF, 1600AF
205977	TCL-4SW3	Terminal cover - large for 3-poles NF/DSN 400AF und 630AF
205978	TCL-4SW4	Terminal cover - large for 4-poles NF/DSN 400AF und 630AF
205979	TCL-8SW3	Terminal cover - large for 3-poles NF/DSN 800AF
205980	TCL-8SW4	Terminal cover - large for 4-poles NF/DSN 800AF
205981	TCL-8UW3	Terminal cover - large for 3-poles NF800-UUEW
205982	TCL-8UW4	Terminal cover - large for 4-poles NF800-UUEW
205983	TCL-10SW3	Terminal cover - long for 3-poles NF/DSN 1000AF und 1250AF
205984	TCL-10SW4	Terminal cover - long for 4-poles NF/DSN 1000AF und 1250AF
205985	BTC-4SW3	Terminal cover - for rear connection 3-poles NF/DSN 400AF und 630AF
205986	BTC-4SW4	Terminal cover - for rear connection 4-poles NF/DSN 400AF und 630AF
205987	BTC-8SW3	Terminal cover - for rear connection 3-poles NF/DSN 800AF
205988	BTC-8SW4	Terminal cover - for rear connection 3-poles NF800-UUEW
205989	MI-4SW3	for 2, 3-poles Breaker NF/DSN 400AF, 630AF
205991	MI-8SW3	for 2, 3-poles Breaker NF/DSN 800AF
205993	MI-10SW3 P=220mm	for 3-poles Breaker NF/DSN 1000AF, 1250AF
205995	MI-16SW3 P=315mm	for 3-poles Breaker NF/DSN 1600AF
205990	MI-4SW4	for 4-poles Breaker NF/DSN 400AF, 630AF
205992	MI-8SW4	for 4-poles Breaker NF/DSN 800AF
205994	MI-10SW4 P=290mm	for 4-poles Breaker NF/DSN 1000AF, 1250AF
205996	MI-16SW4 P=426mm	for 4-poles Breaker NF/DSN 1600AF
68181	Y-250	Portable tester unit to check of trip mechanism by electronic breakers
288426	MMP-T32LF 0.16A	Motor prot. switch. -----kW; Ir=0,10 ~ 0,16A; Icu AC 400V=15kA
288427	MMP-T32LF 0.25A	Motor prot. switch. 0,06kW; Ir=0,16 ~ 0,25A; Icu AC 400V=15kA
288428	MMP-T32LF 0.4A	Motor prot. switch. 0,09kW; Ir=0,25 ~ 0,4A; Icu AC 400V=15kA
288429	MMP-T32LF 0.63A	Motor prot. switch. 0,18kW; Ir=0,4 ~ 0,63A; Icu AC 400V=15kA
288430	MMP-T32LF 1.0A	Motor prot. switch. 0,25kW; Ir=0,63 ~ 1,0A; Icu AC 400V=15kA
288431	MMP-T32LF 1.6A	Motor prot. switch. 0,55kW; Ir=1,0 ~ 1,6A; Icu AC 400V=15kA
288432	MMP-T32LF 2.5A	Motor prot. switch. 0,75kW; Ir=1,6 ~ 2,5A; Icu AC 400V=15kA
288433	MMP-T32LF 4.0A	Motor prot. switch. 1,5kW; Ir=2,5 ~ 4,0A; Icu AC 400V=15kA
288434	MMP-T32LF 6.3A	Motor prot. switch. 2,3kW; Ir=4,0 ~ 6,3A; Icu AC 400V=15kA
288435	MMP-T32LF 8.0A	Motor prot. switch. 3,0kW; Ir=5,0 ~ 8,0A; Icu AC 400V=15kA
288436	MMP-T32LF 10A	Motor prot. switch. 4,0kW; Ir=6,0 ~ 10,0A; Icu AC 400V=15kA
288437	MMP-T32LF 13A	Motor prot. switch. 5,5kW; Ir=9,0 ~ 13,0A; Icu AC 400V=15kA
288438	MMP-T32LF 18A	Motor prot. switch. 7,9kW; Ir=12,0 ~ 18,0A; Icu AC 400V=15kA
288439	MMP-T32LF 25A	Motor prot. switch. 10,6kW; Ir=18,0 ~ 25,0A; Icu AC 400V=15kA
288440	MMP-T32LF 32A	Motor prot. switch. 15kW; Ir=24,0 ~ 32,0A; Icu AC 400V=15kA
288441	MMP-T32 13A	Motor prot. switch. 5,5kW; Ir=9,0 ~ 13,0A; Icu AC 400V=50kA
288442	MMP-T32 18A	Motor prot. switch. 7,9kW; Ir=12,0 ~ 18,0A; Icu AC 400V=50kA
288443	MMP-T32 25A	Motor prot. switch. 10,6kW; Ir=18,0 ~ 25,0A; Icu AC 400V=50kA
288444	MMP-T32 32A	Motor prot. switch. 15kW; Ir=24,0 ~ 32,0A; Icu AC 400V=50kA
288445	UT-2B4	Bus Bar. 45mm; Twin type
288446	UT-3B4	Bus Bar. 45mm; Triple type
288447	UT-2B5	Bus Bar. 57mm; Twin type
288448	UT-3B5	Bus Bar. 57mm; Triple type
288449	UT-EP3	3 phase feed-in terminal
288450	UT-CV3	Line side terminal adapter kit
288451	UT-MAL 1A	Alarm contact unit 1 x NO
288452	UT-MAL 1B	Alarm contact unit 1 x NC
288453	UT-MALLL 1A	Alarm contact unit for low level current 1 x NO
288454	UT-MALLL 1B	Alarm contact unit for low level current 1 x NC
288455	UT-MAX 1A	Auxiliary contact unit 1 x NO
288456	UT-MAX 1B	Auxiliary contact unit 1 x NC
288457	UT-MAXLL 1A	Auxiliary contact unit for low level current 1 x NO
288458	UT-MAXLL 1B	Auxiliary contact unit for low level current 1 x NC
288459	UT-TU	Short-circuit indicator unit
288460	UT-MT20	Connection conductor unit up to S-T20
288461	UT-MT32	Connection conductor unit for S-T32
288462	UT-BT20	Mounting base unit for S-T10, S-T12 and S-T20
288463	UT-BT32	Mounting base unit for S-T32
288464	UT-RT10	Joining block unit for S-T10
288465	UT-RT20	Joining block unit for S-T12 and S-T20
288466	UT-RT32	Joining block unit for S-T32
279140	S-T10 AC24V 1A	Magnetic contactor. 4kW; 1NO; Us = AC 24V, 50Hz
279141	S-T10 AC48V 1A	Magnetic contactor. 4kW; 1NO; Us = AC 48V, 50Hz
279142	S-T10 AC100V 1A	Magnetic contactor. 4kW; 1NO; Us = AC 100V, 50Hz
279143	S-T10 AC200V 1A	Magnetic contactor. 4kW; 1NO; Us = AC 200V, 50Hz
279144	S-T10 AC300V 1A	Magnetic contactor. 4kW; 1NO; Us = AC 300V, 50Hz
279195	S-T10 AC400V 1A	Magnetic contactor. 4kW; 1NO; Us = AC 400V, 50Hz
279196	S-T10 AC500V 1A	Magnetic contactor. 4kW; 1NO; Us = AC 500V, 50Hz
279197	S-T10 AC24V 1B	Magnetic contactor. 4kW; 1NC; Us = AC 24V, 50Hz
279198	S-T10 AC48V 1B	Magnetic contactor. 4kW; 1NC; Us = AC 48V, 50Hz
279199	S-T10 AC100V 1B	Magnetic contactor. 4kW; 1NC; Us = AC 100V, 50Hz
279200	S-T10 AC200V 1B	Magnetic contactor. 4kW; 1NC; Us = AC 200V, 50Hz

279201	S-T10 AC300V 1B	Magnetic contactor. 4kW; 1NC; Us = AC 300V, 50Hz
279202	S-T10 AC400V 1B	Magnetic contactor. 4kW; 1NC; Us = AC 400V, 50Hz
279203	S-T10 AC500V 1B	Magnetic contactor. 4kW; 1NC; Us = AC 500V, 50Hz
279204	S-T12 AC24V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = AC 24V, 50Hz
279205	S-T12 AC48V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = AC 48V, 50Hz
279206	S-T12 AC100V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = AC 100V, 50Hz
279207	S-T12 AC200V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = AC 200V, 50Hz
279208	S-T12 AC300V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = AC 300V, 50Hz
279209	S-T12 AC400V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = AC 400V, 50Hz
279210	S-T12 AC500V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = AC 500V, 50Hz
279211	S-T12 AC24V 2A	Magnetic contactor. 5,5kW; 2NO; Us = AC 24V, 50Hz
279212	S-T12 AC48V 2A	Magnetic contactor. 5,5kW; 2NO; Us = AC 48V, 50Hz
279213	S-T12 AC100V 2A	Magnetic contactor. 5,5kW; 2NO; Us = AC 100V, 50Hz
279214	S-T12 AC200V 2A	Magnetic contactor. 5,5kW; 2NO; Us = AC 200V, 50Hz
279215	S-T12 AC300V 2A	Magnetic contactor. 5,5kW; 2NO; Us = AC 300V, 50Hz
279216	S-T12 AC400V 2A	Magnetic contactor. 5,5kW; 2NO; Us = AC 400V, 50Hz
279217	S-T12 AC500V 2A	Magnetic contactor. 5,5kW; 2NO; Us = AC 500V, 50Hz
279218	S-T12 AC24V 2B	Magnetic contactor. 5,5kW; 2NC; Us = AC 24V, 50Hz
279219	S-T12 AC48V 2B	Magnetic contactor. 5,5kW; 2NC; Us = AC 48V, 50Hz
279220	S-T12 AC100V 2B	Magnetic contactor. 5,5kW; 2NC; Us = AC 100V, 50Hz
279221	S-T12 AC200V 2B	Magnetic contactor. 5,5kW; 2NC; Us = AC 200V, 50Hz
279222	S-T12 AC300V 2B	Magnetic contactor. 5,5kW; 2NC; Us = AC 300V, 50Hz
279223	S-T12 AC400V 2B	Magnetic contactor. 5,5kW; 2NC; Us = AC 400V, 50Hz
279224	S-T12 AC500V 2B	Magnetic contactor. 5,5kW; 2NC; Us = AC 500V, 50Hz
279225	S-T20 AC24V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = AC 24V, 50Hz
279226	S-T20 AC48V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = AC 48V, 50Hz
279227	S-T20 AC100V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = AC 100V, 50Hz
279228	S-T20 AC200V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = AC 200V, 50Hz
279229	S-T20 AC300V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = AC 300V, 50Hz
279230	S-T20 AC400V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = AC 400V, 50Hz
279231	S-T20 AC500V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = AC 500V, 50Hz
279232	S-T20 AC24V 2A	Magnetic contactor. 7,5kW; 2NO; Us = AC 24V, 50Hz
279233	S-T20 AC48V 2A	Magnetic contactor. 7,5kW; 2NO; Us = AC 48V, 50Hz
279234	S-T20 AC100V 2A	Magnetic contactor. 7,5kW; 2NO; Us = AC 100V, 50Hz
279235	S-T20 AC200V 2A	Magnetic contactor. 7,5kW; 2NO; Us = AC 200V, 50Hz
279236	S-T20 AC300V 2A	Magnetic contactor. 7,5kW; 2NO; Us = AC 300V, 50Hz
279237	S-T20 AC400V 2A	Magnetic contactor. 7,5kW; 2NO; Us = AC 400V, 50Hz
279238	S-T20 AC500V 2A	Magnetic contactor. 7,5kW; 2NO; Us = AC 500V, 50Hz
279239	S-T21 AC24V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = AC 24V, 50Hz
279240	S-T21 AC48V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = AC 48V, 50Hz
279241	S-T21 AC100V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = AC 100V, 50Hz
279242	S-T21 AC200V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = AC 200V, 50Hz
279243	S-T21 AC300V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = AC 300V, 50Hz
279244	S-T21 AC400V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = AC 400V, 50Hz
279245	S-T21 AC500V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = AC 500V, 50Hz
279246	S-T25 AC24V 2A2B	Magnetic contactor. 15kW; 2NO + 2NC; Us = AC 24V, 50Hz
279247	S-T25 AC48V 2A2B	Magnetic contactor. 15kW; 2NO + 2NC; Us = AC 48V, 50Hz
279248	S-T25 AC100V 2A2B	Magnetic contactor. 15kW; 2NO + 2NC; Us = AC 100V, 50Hz
279249	S-T25 AC200V 2A2B	Magnetic contactor. 15kW; 2NO + 2NC; Us = AC 200V, 50Hz
279250	S-T25 AC300V 2A2B	Magnetic contactor. 15kW; 2NO + 2NC; Us = AC 300V, 50Hz
279251	S-T25 AC400V 2A2B	Magnetic contactor. 15kW; 2NO + 2NC; Us = AC 400V, 50Hz
279252	S-T25 AC500V 2A2B	Magnetic contactor. 15kW; 2NO + 2NC; Us = AC 500V, 50Hz
279253	S-T32 AC24V	Magnetic contactor. 15kW; Us = AC 24V, 50Hz
279254	S-T32 AC48V	Magnetic contactor. 15kW; Us = AC 48V, 50Hz
279255	S-T32 AC100V	Magnetic contactor. 15kW; Us = AC 100V, 50Hz
279256	S-T32 AC200V	Magnetic contactor. 15kW; Us = AC 200V, 50Hz
279257	S-T32 AC300V	Magnetic contactor. 15kW; Us = AC 300V, 50Hz
279258	S-T32 AC400V	Magnetic contactor. 15kW; Us = AC 400V, 50Hz
279259	S-T32 AC500V	Magnetic contactor. 15kW; Us = AC 500V, 50Hz
287430	SD-T12 DC12V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = DC 12V
287431	SD-T12 DC24V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = DC 24V
287432	SD-T12 DC48V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = DC 48V
287433	SD-T12 DC100V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = DC 100V
287434	SD-T12 DC110V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = DC 110V
287515	SD-T12 DC125V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = DC 125V
287516	SD-T12 DC200V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = DC 200V
287517	SD-T12 DC220V 1A1B	Magnetic contactor. 5,5kW; 1NO + 1NC; Us = DC 220V
287518	SD-T20 DC12V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = DC 12V
287519	SD-T20 DC24V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = DC 24V
287520	SD-T20 DC48V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = DC 48V
287521	SD-T20 DC100V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = DC 100V
287522	SD-T20 DC110V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = DC 110V
287523	SD-T20 DC125V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = DC 125V
287524	SD-T20 DC200V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = DC 200V
287525	SD-T20 DC220V 1A1B	Magnetic contactor. 7,5kW; 1NO + 1NC; Us = DC 220V
287526	SD-T21 DC12V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = DC 12V
287527	SD-T21 DC24V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = DC 24V
287528	SD-T21 DC48V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = DC 48V
287529	SD-T21 DC100V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = DC 100V
287530	SD-T21 DC110V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = DC 110V
287531	SD-T21 DC125V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = DC 125V
287532	SD-T21 DC200V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = DC 200V
287533	SD-T21 DC220V 2A2B	Magnetic contactor. 11kW; 2NO + 2NC; Us = DC 220V
287534	SD-T32 DC24V	Magnetic contactor. 15kW; Us = DC 24V
287535	SD-T32 DC48V	Magnetic contactor. 15kW; Us = DC 48V
287536	SD-T32 DC100V	Magnetic contactor. 15kW; Us = DC 100V
287537	SD-T32 DC110V	Magnetic contactor. 15kW; Us = DC 110V
287538	SD-T32 DC200V	Magnetic contactor. 15kW; Us = DC 200V
287539	SD-T32 DC220V	Magnetic contactor. 15kW; Us = DC 220V
279260	SR-T5 AC24V 5A	Contact relays. 4NO; Ith = 16A Us = AC 24V, 50Hz
279261	SR-T5 AC48V 5A	Contact relays. 4NO; Ith = 16A Us = AC 48V, 50Hz
279262	SR-T5 AC100V 5A	Contact relays. 4NO; Ith = 16A Us = AC 100V, 50Hz
279263	SR-T5 AC200V 5A	Contact relays. 4NO; Ith = 16A Us = AC 200V, 50Hz

279264	SR-T5 AC300V 5A	Contactors relays. 4NO; Ith = 16A Us = AC 380V, 50Hz
279265	SR-T5 AC400V 5A	Contactors relays. 4NO; Ith = 16A Us = AC 400V, 50Hz
279266	SR-T5 AC500V 5A	Contactors relays. 4NO; Ith = 16A Us = AC 500V, 50Hz
279267	SR-T5 AC24V 4A1B	Contactors relays. 3NO + 1NC; Ith = 16A Us = AC 24V, 50Hz
279268	SR-T5 AC48V 4A1B	Contactors relays. 3NO + 1NC; Ith = 16A Us = AC 48V, 50Hz
279269	SR-T5 AC100V 4A1B	Contactors relays. 3NO + 1NC; Ith = 16A Us = AC 100V, 50Hz
279270	SR-T5 AC200V 4A1B	Contactors relays. 3NO + 1NC; Ith = 16A Us = AC 120V, 50Hz
279271	SR-T5 AC300V 4A1B	Contactors relays. 3NO + 1NC; Ith = 16A Us = AC 127V, 50Hz
279272	SR-T5 AC400V 4A1B	Contactors relays. 3NO + 1NC; Ith = 16A Us = AC 200V, 50Hz
279273	SR-T5 AC500V 4A1B	Contactors relays. 3NO + 1NC; Ith = 16A Us = AC 220V, 50Hz
279274	SR-T5 AC24V 3A2B	Contactors relays. 2NO + 2NC; Ith = 16A Us = AC 24V, 50Hz
279275	SR-T5 AC48V 3A2B	Contactors relays. 2NO + 2NC; Ith = 16A Us = AC 48V, 50Hz
279276	SR-T5 AC100V 3A2B	Contactors relays. 2NO + 2NC; Ith = 16A Us = AC 100V, 50Hz
279277	SR-T5 AC200V 3A2B	Contactors relays. 2NO + 2NC; Ith = 16A Us = AC 120V, 50Hz
279278	SR-T5 AC300V 3A2B	Contactors relays. 2NO + 2NC; Ith = 16A Us = AC 127V, 50Hz
279279	SR-T5 AC400V 3A2B	Contactors relays. 2NO + 2NC; Ith = 16A Us = AC 200V, 50Hz
279280	SR-T5 AC500V 3A2B	Contactors relays. 2NO + 2NC; Ith = 16A Us = AC 220V, 50Hz
279281	TH-T18KPCX 0.12A	Overload Relay. Ith = 0,1 ~ 0,16A; for S(D)-T10, 12, 20
279282	TH-T18KPCX 0.17A	Overload Relay. Ith = 0,14 ~ 0,22A; for S(D)-T10, 12, 20
279283	TH-T18KPCX 0.24A	Overload Relay. Ith = 0,2 ~ 0,32A; for S(D)-T10, 12, 20
279284	TH-T18KPCX 0.35A	Overload Relay. Ith = 0,28 ~ 0,42A; for S(D)-T10, 12, 20
279285	TH-T18KPCX 0.5A	Overload Relay. Ith = 0,4 ~ 0,6A; for S(D)-T10, 12, 20
279286	TH-T18KPCX 0.7A	Overload Relay. Ith = 0,55 ~ 0,85A; for S(D)-T10, 12, 20
279287	TH-T18KPCX 0.9A	Overload Relay. Ith = 0,7 ~ 1,1A; for S(D)-T10, 12, 20
279288	TH-T18KPCX 1.3A	Overload Relay. Ith = 1,0 ~ 1,6A; for S(D)-T10, 12, 20
279289	TH-T18KPCX 1.7A	Overload Relay. Ith = 1,4 ~ 2,0A; for S(D)-T10, 12, 20
279290	TH-T18KPCX 2.1A	Overload Relay. Ith = 1,7 ~ 2,5A; for S(D)-T10, 12, 20
279291	TH-T18KPCX 2.5A	Overload Relay. Ith = 2,0 ~ 3,0A; for S(D)-T10, 12, 20
279292	TH-T18KPCX 3.6A	Overload Relay. Ith = 2,8 ~ 4,4A; for S(D)-T10, 12, 20
279293	TH-T18KPCX 5A	Overload Relay. Ith = 4,0 ~ 6,0A; for S(D)-T10, 12, 20
279294	TH-T18KPCX 6.6A	Overload Relay. Ith = 5,2 ~ 8,0A; for S(D)-T10, 12, 20
279295	TH-T18KPCX 9A	Overload Relay. Ith = 7,0 ~ 11,0A; for S(D)-T10, 12, 20
279296	TH-T18KPCX 11A	Overload Relay. Ith = 9,0 ~ 13,0A; for S(D)-T10, 12, 20
279297	TH-T18KPCX 15A	Overload Relay. Ith = 12,0 ~ 18,0A; for S(D)-T10, 12, 20
279298	TH-T25KPCX 0.24A	Overload Relay. Ith = 0,2 ~ 0,32A; for S(D)-T21, 25 (without mounting set)
279299	TH-T25KPCX 0.35A	Overload Relay. Ith = 0,28 ~ 0,42A; for S(D)-T21, 25 (without mounting set)
279300	TH-T25KPCX 0.5A	Overload Relay. Ith = 0,4 ~ 0,6A; for S(D)-T21, 25 (without mounting set)
279301	TH-T25KPCX 0.7A	Overload Relay. Ith = 0,55 ~ 0,85A; for S(D)-T21, 25 (without mounting set)
279302	TH-T25KPCX 0.9A	Overload Relay. Ith = 0,7 ~ 1,1A; for S(D)-T21, 25 (without mounting set)
279303	TH-T25KPCX 1.3A	Overload Relay. Ith = 1,0 ~ 1,6A; for S(D)-T21, 25 (without mounting set)
279304	TH-T25KPCX 1.7A	Overload Relay. Ith = 1,4 ~ 2,0A; for S(D)-T21, 25 (without mounting set)
279305	TH-T25KPCX 2.1A	Overload Relay. Ith = 1,7 ~ 2,5A; for S(D)-T21, 25 (without mounting set)
279306	TH-T25KPCX 2.5A	Overload Relay. Ith = 2,0 ~ 3,0A; for S(D)-T21, 25 (without mounting set)
279307	TH-T25KPCX 3.6A	Overload Relay. Ith = 2,8 ~ 4,4A; for S(D)-T21, 25 (without mounting set)
279308	TH-T25KPCX 5A	Overload Relay. Ith = 4,0 ~ 6,0A; for S(D)-T21, 25 (without mounting set)
279309	TH-T25KPCX 6.6A	Overload Relay. Ith = 5,2 ~ 8,0A; for S(D)-T21, 25 (without mounting set)
279310	TH-T25KPCX 9A	Overload Relay. Ith = 7,0 ~ 11,0A; for S(D)-T21, 25 (without mounting set)
279311	TH-T25KPCX 11A	Overload Relay. Ith = 9,0 ~ 13,0A; for S(D)-T21, 25 (without mounting set)
279312	TH-T25KPCX 15A	Overload Relay. Ith = 12,0 ~ 18,0A; for S(D)-T21, 25 (without mounting set)
279313	TH-T25KPCX 22A	Overload Relay. Ith = 18,0 ~ 26,0A; for S(D)-T21, 25 (without mounting set)
279314	UT-AX11 1A1B	Auxiliary contact. 1NO + 1NC; side clip-on; for S-T, SR-T
279315	UT-AX2 1A1B	Auxiliary contact. 1NO + 1NC; front clip-on; for S-T, SR-T
279316	UT-AX2 2A	Auxiliary contact. 2NO; front clip-on; for S-T, SR-T
279317	UT-AX2 2B	Auxiliary contact. 2NC; front clip-on; for S-T, SR-T
279318	UT-AX4 2A2B	Auxiliary contact. 2NO + 2NC; front clip-on; for S-T, SR-T
279319	UT-AX4 3A1B	Auxiliary contact. 3NO + 1NC; front clip-on; for S-T, SR-T
279320	UT-AX4 4A	Auxiliary contact. 4NO; front clip-on; for S-T, SR-T
279321	UT-ML11	Mechanical interlock. For S-T10, 12, 20
279322	UT-SA21 AC48V	Surge abs. Varistor; AC 24~50V, DC 24~220V; f. S-T, SR-T
279323	UT-SA21 AC200V	Surge abs. Varistor; AC 100~240V, DC 24~220V; f. S-T, SR-T
279324	UT-SA21 AC400V	Surge abs. Varistor; AC 346~480V; f. S-T, SR-T
279325	UT-SA22 AC200V	Surge abs. Varistor + LED; AC 100~240V, DC 24~220V; f. SS-T, SR-T
279326	UT-SA23 AC200V	Surge abs. CR; AC 100~240V, DC 24~60V; f. S-T, SR-T
279327	UT-SA25 AC48V	Surge abs. Varistor + CR; AC 24~50V, DC 100~250V; f. S-T, SR-T
279328	UT-SA25 AC200V	Surge abs. Varistor + CR; AC 100~240V; f. S-T, SR-T
291953	BHW-T10 1P Type C 0,5A	MCB 1-pole, Rated current 05A, Operating characteristic C
291954	BHW-T10 1P Type C 1A	MCB 1-pole, Rated current 1A, Operating characteristic C
291955	BHW-T10 1P Type C 2A	MCB 1-pole, Rated current 2A, Operating characteristic C
291956	BHW-T10 1P Type C 3A	MCB 1-pole, Rated current 3A, Operating characteristic C
291957	BHW-T10 1P Type C 4A	MCB 1-pole, Rated current 4A, Operating characteristic C
291959	BHW-T10 1P Type C 6A	MCB 1-pole, Rated current 6A, Operating characteristic C
291960	BHW-T10 1P Type C 10A	MCB 1-pole, Rated current 10A, Operating characteristic C
291961	BHW-T10 1P Type C 16A	MCB 1-pole, Rated current 16A, Operating characteristic C
291962	BHW-T10 1P Type C 20A	MCB 1-pole, Rated current 20A, Operating characteristic C
291963	BHW-T10 1P Type C 25A	MCB 1-pole, Rated current 25A, Operating characteristic C
291964	BHW-T10 1P Type C 32A	MCB 1-pole, Rated current 32A, Operating characteristic C
291965	BHW-T10 1P Type C 40A	MCB 1-pole, Rated current 40A, Operating characteristic C
291966	BHW-T10 1P Type C 50A	MCB 1-pole, Rated current 50A, Operating characteristic C
291967	BHW-T10 1P Type C 63A	MCB 1-pole, Rated current 63A, Operating characteristic C
291968	BHW-T10 2P Type C 0,5A	MCB 2-pole, Rated current 05A, Operating characteristic C
291969	BHW-T10 2P Type C 1A	MCB 2-pole, Rated current 1A, Operating characteristic C
291970	BHW-T10 2P Type C 2A	MCB 2-pole, Rated current 2A, Operating characteristic C
291971	BHW-T10 2P Type C 3A	MCB 2-pole, Rated current 3A, Operating characteristic C
291972	BHW-T10 2P Type C 4A	MCB 2-pole, Rated current 4A, Operating characteristic C
291974	BHW-T10 2P Type C 6A	MCB 2-pole, Rated current 6A, Operating characteristic C
291975	BHW-T10 2P Type C 10A	MCB 2-pole, Rated current 10A, Operating characteristic C
291976	BHW-T10 2P Type C 16A	MCB 2-pole, Rated current 16A, Operating characteristic C
291977	BHW-T10 2P Type C 20A	MCB 2-pole, Rated current 20A, Operating characteristic C
291978	BHW-T10 2P Type C 25A	MCB 2-pole, Rated current 25A, Operating characteristic C
291979	BHW-T10 2P Type C 32A	MCB 2-pole, Rated current 32A, Operating characteristic C
291980	BHW-T10 2P Type C 40A	MCB 2-pole, Rated current 40A, Operating characteristic C
291981	BHW-T10 2P Type C 50A	MCB 2-pole, Rated current 50A, Operating characteristic C
291982	BHW-T10 2P Type C 63A	MCB 2-pole, Rated current 63A, Operating characteristic C

291983	BHW-T10 3P Type C 0,5A	MCB 3-pole, Rated current 05A, Operating characteristic C
291984	BHW-T10 3P Type C 1A	MCB 3-pole, Rated current 1A, Operating characteristic C
291985	BHW-T10 3P Type C 2A	MCB 3-pole, Rated current 2A, Operating characteristic C
291986	BHW-T10 3P Type C 3A	MCB 3-pole, Rated current 3A, Operating characteristic C
291987	BHW-T10 3P Type C 4A	MCB 3-pole, Rated current 4A, Operating characteristic C
291989	BHW-T10 3P Type C 6A	MCB 3-pole, Rated current 6A, Operating characteristic C
291990	BHW-T10 3P Type C 10A	MCB 3-pole, Rated current 10A, Operating characteristic C
291991	BHW-T10 3P Type C 16A	MCB 3-pole, Rated current 16A, Operating characteristic C
291992	BHW-T10 3P Type C 20A	MCB 3-pole, Rated current 20A, Operating characteristic C
291993	BHW-T10 3P Type C 25A	MCB 3-pole, Rated current 25A, Operating characteristic C
291994	BHW-T10 3P Type C 32A	MCB 3-pole, Rated current 32A, Operating characteristic C
291995	BHW-T10 3P Type C 40A	MCB 3-pole, Rated current 40A, Operating characteristic C
291996	BHW-T10 3P Type C 50A	MCB 3-pole, Rated current 50A, Operating characteristic C
291997	BHW-T10 3P Type C 63A	MCB 3-pole, Rated current 63A, Operating characteristic C
292004	BHW-T10 4P Type C 6A	MCB 4-pole, Rated current 6A, Operating characteristic C
292005	BHW-T10 4P Type C 10A	MCB 4-pole, Rated current 10A, Operating characteristic C
292006	BHW-T10 4P Type C 16A	MCB 4-pole, Rated current 16A, Operating characteristic C
292007	BHW-T10 4P Type C 20A	MCB 4-pole, Rated current 20A, Operating characteristic C
292008	BHW-T10 4P Type C 25A	MCB 4-pole, Rated current 25A, Operating characteristic C
292009	BHW-T10 4P Type C 32A	MCB 4-pole, Rated current 32A, Operating characteristic C
292010	BHW-T10 4P Type C 40A	MCB 4-pole, Rated current 40A, Operating characteristic C
292011	BHW-T10 4P Type C 50A	MCB 4-pole, Rated current 50A, Operating characteristic C
292012	BHW-T10 4P Type C 63A	MCB 4-pole, Rated current 63A, Operating characteristic C
292045	BHW-T10 1P Type D 2A	MCB 1-pole, Rated current 2A, Operating characteristic D
292047	BHW-T10 1P Type D 4A	MCB 1-pole, Rated current 4A, Operating characteristic D
292049	BHW-T10 1P Type D 6A	MCB 1-pole, Rated current 6A, Operating characteristic D
292050	BHW-T10 1P Type D 10A	MCB 1-pole, Rated current 10A, Operating characteristic D
292051	BHW-T10 1P Type D 16A	MCB 1-pole, Rated current 16A, Operating characteristic D
292053	BHW-T10 1P Type D 25A	MCB 1-pole, Rated current 25A, Operating characteristic D
292054	BHW-T10 1P Type D 32A	MCB 1-pole, Rated current 32A, Operating characteristic D
292055	BHW-T10 1P Type D 40A	MCB 1-pole, Rated current 40A, Operating characteristic D
292064	BHW-T10 2P Type D 6A	MCB 2-pole, Rated current 6A, Operating characteristic D
292065	BHW-T10 2P Type D 10A	MCB 2-pole, Rated current 10A, Operating characteristic D
292066	BHW-T10 2P Type D 16A	MCB 2-pole, Rated current 16A, Operating characteristic D
292068	BHW-T10 2P Type D 25A	MCB 2-pole, Rated current 25A, Operating characteristic D
292069	BHW-T10 2P Type D 32A	MCB 2-pole, Rated current 32A, Operating characteristic D
292070	BHW-T10 2P Type D 40A	MCB 2-pole, Rated current 40A, Operating characteristic D
292080	BHW-T10 3P Type D 10A	MCB 3-pole, Rated current 10A, Operating characteristic D
292081	BHW-T10 3P Type D 16A	MCB 3-pole, Rated current 16A, Operating characteristic D
292083	BHW-T10 3P Type D 25A	MCB 3-pole, Rated current 25A, Operating characteristic D
292084	BHW-T10 3P Type D 32A	MCB 3-pole, Rated current 32A, Operating characteristic D
292085	BHW-T10 3P Type D 40A	MCB 3-pole, Rated current 40A, Operating characteristic D
293598	BVV-T 2P 25A 300mA	RCCB 2-pole, Rated current 25A, AC 240V, 300mA Type AC
293548	BVV-T 2P 25A 30mA	RCCB 2-pole, Rated current 25A, AC 240V, 30mA Type AC
293600	BVV-T 2P 40A 300mA	RCCB 2-pole, Rated current 40A, AC 240V, 300mA Type AC
293550	BVV-T 2P 40A 30mA	RCCB 2-pole, Rated current 40A, AC 240V, 30mA Type AC
293601	BVV-T 2P 63A 300mA	RCCB 2-pole, Rated current 63A, AC 240V, 300mA Type AC
293551	BVV-T 2P 63A 30mA	RCCB 2-pole, Rated current 63A, AC 240V, 30mA Type AC
293613	BVV-T 4P 25A 300mA	RCCB 4-pole, Rated current 25A, AC 415V, 300mA Type AC
293603	BVV-T 4P 25A 30mA	RCCB 4-pole, Rated current 25A, AC 415V, 30mA Type AC
293610	BVV-T 4P 40A 100mA	RCCB 4-pole, Rated current 40A, AC 415V, 100mA Type AC
293615	BVV-T 4P 40A 300mA	RCCB 4-pole, Rated current 40A, AC 415V, 300mA Type AC