



## MATERIAL FACT SHEET

### 291777 GT2715-XHBA(C)

#### General Data

|                     |                                        |
|---------------------|----------------------------------------|
| Product Hierarchy   | IAT990                                 |
|                     | HMI                                    |
|                     | Key account HMI                        |
| Ext. Material Group | 10 STANDARD ITEM                       |
| ABC Indicator       | C (Non-Stock Material / Make-to-Order) |

e-shop: [https://mitsubishi-electric-eshop.mee.com/mee/FA\\_IA/EUR/en/p/000000000000291777](https://mitsubishi-electric-eshop.mee.com/mee/FA_IA/EUR/en/p/000000000000291777)

#### FA-HMI: Human Machine Interface

|                               |                |
|-------------------------------|----------------|
| Series                        | GOT2000 SERIES |
| Type                          | GT27 MODEL     |
| Power Supply (V)              | 100-240        |
| Current Type                  | AC             |
| Display                       | TFT            |
| Display Colour                | 65536          |
| Display Size (Inch)           | 15             |
| Resolution (Pixels)           | 1024X768       |
| Internal Memory Capacity (MB) | 256            |
| Memory Card Slot              | SD             |
| USB                           | 3              |
| Ethernet Port                 | 1              |
| RS-232                        | 1              |
| RS-422/485                    | 1              |
| Network Options               | CCLINK         |
| Network Options (2)           | ETHERNET       |
| Network Options (3)           | MELSECNET      |
| Network Options (4)           | MODBUS         |
| Network Options (5)           | PROFIBUS       |
| Slot for Optional Cards       | YES            |
| Protection Class              | IP67F          |

#### Product Dimensions & Weight

|             |     |
|-------------|-----|
| Width (mm)  | 397 |
| Height (mm) | 300 |
| Depth (mm)  | 60  |
| Weight (kg) | 4,5 |

#### Logistic Dimensions & Gross Weight

|                   |       |
|-------------------|-------|
| Length (cm)       | 0,0   |
| Width (cm)        | 0,0   |
| Height (cm)       | 0,0   |
| Gross Weight (kg) | 4,950 |
| Volume (cdm)      | 0,000 |

#### Stock Data

|                              |     |
|------------------------------|-----|
| Planned Delivery Time (Days) | 170 |
|------------------------------|-----|

#### Life Cycle

|             |                |
|-------------|----------------|
| Sales Start | 01.11.2015     |
| Predecessor | No Predecessor |

#### Additional Product Information

|                            |                             |
|----------------------------|-----------------------------|
| Difference to Standard 1   | COATING                     |
| Binding Tariff Information | DEBTI-10694/21-1            |
| BTI validity date          | 10.10.2024                  |
| Battery included           | YES - CHECK SPARE PART LIST |

### Export Data

|                                          |            |
|------------------------------------------|------------|
| Commodity Code                           | 85371091   |
| Legal Control (Dual Use List)            | Not Listed |
| Country of Origin                        | Japan (JP) |
| Preference Status (Supplier Declaration) | Non EU     |

### Environmental

|                            |     |
|----------------------------|-----|
| REACH Limit Exceeded       | NO  |
| Dangerous Goods Class      | NO  |
| Dangerous Goods Identifier | NO  |
| WEEE                       | B2B |

### Conformity

|        |           |
|--------|-----------|
| CE     | COMPLIANT |
| UL/cUL | COMPLIANT |
| EAC    | COMPLIANT |

### Documentation & Media Data

|                      |                                                                                                                                                                                                                                                                                                 |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Manual URL Indicator | <a href="https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&amp;doc-cats=bltdae25c2bd5f2ff94&amp;q=GT2715-XTBA(C)&amp;doc-lang=en">https://emea.mitsubishielectric.com/fa/advanced-search?ct=document&amp;doc-cats=bltdae25c2bd5f2ff94&amp;q=GT2715-XTBA(C)&amp;doc-lang=en</a> |
| CAD URL Indicator    | X                                                                                                                                                                                                                                                                                               |

### Product Packaging

|                   |      |
|-------------------|------|
| Cardboard (g)     | 1680 |
| Other paper (g)   | 0    |
| Aluminum (g)      | 0    |
| Steel (g)         | 0    |
| Styrofoam (g)     | 0    |
| Other plastic (g) | 42   |
| Wood (g)          | 0    |
| Glass (g)         | 0    |
| Others (g)        | 0    |

### Compatible products

| Material               | Description / Price List Text / Classification                                                                                        |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">163948</a> | GT01-C30R4-8P<br>Conn.cable F-CPU+GOT2000/GOT1000/GOT Simple;3m<br>Class 100100303: FA-HMI: Cable                                     |
| <a href="#">163949</a> | GT01-C10R4-8P<br>GOT Connection cable for CPU (MELSEC FX series) and GOT1000-series HMIs; 1 m<br>Class 100100303: FA-HMI: Cable       |
| <a href="#">163950</a> | GT01-C100R4-8P<br>GOT Connection cable for CPU (MELSEC FX series) and GOT1000-series HMIs; 10 m<br>Class 100100303: FA-HMI: Cable     |
| <a href="#">163951</a> | GT01-C200R4-8P<br>GOT Connection cable for CPU (MELSEC FX series) and GOT1000-series HMIs; 20 m<br>Class 100100303: FA-HMI: Cable     |
| <a href="#">163952</a> | GT01-C300R4-8P<br>GOT Connection cable for CPU CPU (MELSEC FX series) and GOT1000-series; 30 m<br>Class 100100303: FA-HMI: Cable      |
| <a href="#">163953</a> | GT01-C30R4-25P<br>Conn.cable AnS/QnAS/A/QnA/F-CPU+GOT2000/GOT1000/GOT Simple;3m<br>Class 100100303: FA-HMI: Cable                     |
| <a href="#">163954</a> | GT01-C100R4-25P<br>GOT Connection cable for CPU (MELSEC AnS/QnAS or A/QnA) and GOT1000-series; 10 m<br>Class 100100303: FA-HMI: Cable |
| <a href="#">163955</a> | GT01-C200R4-25P<br>GOT Connection cable for CPU (MELSEC AnS/QnAS or A/QnA) and GOT1000-series; 20 m<br>Class 100100303: FA-HMI: Cable |
| <a href="#">163956</a> | GT01-C300R4-25P<br>GOT Connection cable for CPU (MELSEC AnS/QnAS or A/QnA) and GOT1000-series; 30 m<br>Class 100100303: FA-HMI: Cable |
| <a href="#">163957</a> | GT01-C30R2-9S<br>GOT Connection cable for CPU (MELSEC FX with 9pin) and GOT1000-series HMIs; 3 m<br>Class 100100303: FA-HMI: Cable    |
| <a href="#">163958</a> | GT01-C30R2-25P<br>Connection cable; FXCPU D-sub 25-pin to GOT/PC (GT SoftGOT2000/1000) D-sub 9-pin<br>Class 100100303: FA-HMI: Cable  |

| Material               | Description / Price List Text / Classification                                                                                          |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">166305</a> | GT15-75QBUSL<br>GOT Interface for GT15 HMIs and MELSEC SystemQ; 1 channel, slim model<br>Class 100100302: FA-HMI: Interface Card        |
| <a href="#">166306</a> | GT15-75QBUS2L<br>GOT Interface for GT15 HMIs and MELSEC SystemQ; 2 channels, slim model<br>Class 100100302: FA-HMI: Interface Card      |
| <a href="#">166321</a> | GT05-MEM-128MC<br>CF Karte with 128MB memory for GOT1000-Series<br>Class 100100304: FA-HMI: Other Option                                |
| <a href="#">166322</a> | GT05-MEM-256MC<br>CF Karte with 256MB memory for GOT1000-Series<br>Class 100100304: FA-HMI: Other Option                                |
| <a href="#">166323</a> | GT05-MEM-ADPC<br>GOT Adapter for using CF cards in a PCMCIA Slot<br>Class 100100304: FA-HMI: Other Option                               |
| <a href="#">166346</a> | GT15-CBL Q-BUS<br>GOT Connection cable for Q-BUS between GT15 and MELSEC System Q; 0,6m<br>Class 100100303: FA-HMI: Cable               |
| <a href="#">166347</a> | GT15-QC12B<br>GOT Connection cable for Q-BUS between GT15 and MELSEC System Q; 1m<br>Class 100100303: FA-HMI: Cable                     |
| <a href="#">166348</a> | GT15-QC30B<br>Conn.cable Q-BUS + GT27/GT25/GT16/GT15/GT11;3m<br>Class 100100303: FA-HMI: Cable                                          |
| <a href="#">166349</a> | GT15-QC50B<br>GOT Connection cable for Q-BUS between GT15 and MELSEC System Q; 5m<br>Class 100100303: FA-HMI: Cable                     |
| <a href="#">166350</a> | GT15-QC100B<br>GOT Connection cable for Q-BUS between GT15 and MELSEC System Q; 10m<br>Class 100100303: FA-HMI: Cable                   |
| <a href="#">166351</a> | GT15-QC150BS<br>GOT Connection cable for Q-BUS between GT15 and MELSEC System Q; 15m<br>Class 100100303: FA-HMI: Cable                  |
| <a href="#">166352</a> | GT15-QC200BS<br>GOT Connection cable for Q-BUS between GT15 and MELSEC System Q; 20m<br>Class 100100303: FA-HMI: Cable                  |
| <a href="#">166353</a> | GT15-QC250BS<br>GOT Connection cable for Q-BUS between GT15 and MELSEC System Q; 25m<br>Class 100100303: FA-HMI: Cable                  |
| <a href="#">166354</a> | GT15-QC300BS<br>GOT Connection cable for Q-BUS between GT15 and MELSEC System Q; 30m<br>Class 100100303: FA-HMI: Cable                  |
| <a href="#">166373</a> | GT09-C30USB-5P<br>USB programming cable for GOT2000, GOT1000 and GOT Simple; 3 m<br>Class 100100303: FA-HMI: Cable                      |
| <a href="#">169465</a> | GT15-QBUS<br>GOT Interface for GT15 HMIs and MELSEC SystemQ; 1 channel, standard model<br>Class 100100302: FA-HMI: Interface Card       |
| <a href="#">169466</a> | GT15-QBUS2<br>GOT Interface for GT15 HMIs and MELSEC SystemQ; 2 channels, standard model<br>Class 100100302: FA-HMI: Interface Card     |
| <a href="#">169469</a> | GT15-RS2-9P<br>GOT serial RS232 interface for GT15 HMIs; 9pin D-SUB<br>Class 100100302: FA-HMI: Interface Card                          |
| <a href="#">169470</a> | GT15-RS4-9S<br>GOT serial RS422/485 interface for GT15 HMIs; 9pin D-SUB<br>Class 100100302: FA-HMI: Interface Card                      |
| <a href="#">169471</a> | GT15-RS4-TE<br>GOT serial RS422/485 interface for GT15 HMIs; Terminal block<br>Class 100100302: FA-HMI: Interface Card                  |
| <a href="#">170169</a> | GT15-PRN<br>GOT USB slave (PictBridge) for printer connection (GT15), 1 ch cable 3m included<br>Class 100100302: FA-HMI: Interface Card |
| <a href="#">203494</a> | GT15-J61BT13<br>GOT Interface for GT15 HMIs and CC-Link Intelligent station<br>Class 100100302: FA-HMI: Interface Card                  |
| <a href="#">204632</a> | FA-CNV2402CBL<br>Communication cable for Q Series CPU; RS-232 to RS-422; 0,2m<br>Class 100100303: FA-HMI: Cable                         |

| Material               | Description / Price List Text / Classification                                                                                            |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">204633</a> | FA-CNV2405CBL<br>Communication cable for Q Series CPU; RS-232 to RS-422; 0,5m<br>Class 100100303: FA-HMI: Cable                           |
| <a href="#">209826</a> | GT15-SOUT<br>GOT Sound output unit for GT15<br>Class 100100304: FA-HMI: Other Option                                                      |
| <a href="#">209827</a> | GT15-DIO<br>GOT External input/output unit for 16 (max 128) inputs/16 outputs<br>Class 100100302: FA-HMI: Interface Card                  |
| <a href="#">218576</a> | GT15-J71GP23-SX<br>GOT CC-Link IE Interface for GT15/16 HMIs, 1GBaud, Fibre optic ring network<br>Class 100100302: FA-HMI: Interface Card |
| <a href="#">221377</a> | GT05-MEM-512MC<br>CF Karte with 512MB memory for GOT1000-Series<br>Class 100100304: FA-HMI: Other Option                                  |
| <a href="#">221378</a> | GT05-MEM-1GC<br>CF Karte with 1GB memory for GOT1000-Series<br>Class 100100304: FA-HMI: Other Option                                      |
| <a href="#">221379</a> | GT05-MEM-2GC<br>CF Karte with 2GB memory for GOT1000-Series<br>Class 100100304: FA-HMI: Other Option                                      |
| <a href="#">221953</a> | GT15-DIOR<br>GOT digital I/O-card for GT15/GT16, 16 Inputs, 16 Outputs, negative common input<br>Class 100100302: FA-HMI: Interface Card  |
| <a href="#">225497</a> | GT01-RS4-M<br>RS-485 Multi-drop master unit, 16 GOTs to one FX/Q PLC<br>Class 100100302: FA-HMI: Interface Card                           |
| <a href="#">229842</a> | GT15-J71LP23-25<br>GOT Melsecnet/H/10 interface for GT15/GT16 HMIs, optical ring (SI)<br>Class 100100302: FA-HMI: Interface Card          |
| <a href="#">229843</a> | GT15-J71BR13<br>GOT Melsecnet/H/10 interface for GT15/GT16 HMIs, coaxial bus<br>Class 100100302: FA-HMI: Interface Card                   |
| <a href="#">234645</a> | GT Works3 V01-2L0C-E<br>HMI Programming-S/W for GOT2000/1000+SoftGOT; English; USB; 2 PC's<br>Class 100101202: FA-Software: Software HMI  |
| <a href="#">234646</a> | GT Works3 V01-5L0C-E<br>HMI Programming-S/W for GOT2000/1000+SoftGOT; English; USB; 5 PC's<br>Class 100101202: FA-Software: Software HMI  |
| <a href="#">234649</a> | GT Works3 V01-2L0C-G<br>HMI Programming-S/W for GOT2000/1000+SoftGOT; German; USB; 2 PC's<br>Class 100101202: FA-Software: Software HMI   |
| <a href="#">234650</a> | GT Works3 V01-5L0C-G<br>HMI Programming-S/W for GOT2000/1000+SoftGOT;germ;USB;5 PC's<br>Class 100101202: FA-Software: Software HMI        |
| <a href="#">247574</a> | GT15-J71GF13-T2<br>GT27/25/16/15 CC Link IE Field Network Module<br>Class 100100302: FA-HMI: Interface Card                               |
| <a href="#">248883</a> | GT14-C10EXUSB-4S<br>GOT;Waterproof USB Host Cable<br>Class 100100303: FA-HMI: Cable                                                       |
| <a href="#">273472</a> | GT27-V4R1-Z<br>GOT2000;Video input unit;4x NTSC/PAL;1x RGB<br>Class 100100302: FA-HMI: Interface Card                                     |
| <a href="#">273507</a> | GT27-SGTKEY-U<br>GOT2000;USB Dongle for GTSoftGOT<br>Class 100100304: FA-HMI: Other Option                                                |
| <a href="#">273516</a> | GT27-MMR-Z<br>GOT2000;Multimedia unit;Video input(NTSC/PAL);1 ch;Record/Play<br>Class 100100302: FA-HMI: Interface Card                   |
| <a href="#">273517</a> | GT27-V4-Z<br>GOT2000;Video input unit;4x NTSC/PAL<br>Class 100100302: FA-HMI: Interface Card                                              |
| <a href="#">274946</a> | GT25-MESIFKEY-1<br>GOT2000;MES Functionality;1 Licence<br>Class 100100304: FA-HMI: Other Option                                           |
| <a href="#">274947</a> | GT25-VNCSKEY-1<br>GOT2000;VNC Server Functionality for GS21-N/GT21-W/GT25/GT27;1 Licence<br>Class 100100304: FA-HMI: Other Option         |

| Material               | Description / Price List Text / Classification                                                                                           |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">274948</a> | GT25-PCRAKEY-1<br>GOT2000;PC Remote Access Functionality;1 Licence<br>Class 100100304: FA-HMI: Other Option                              |
| <a href="#">276823</a> | GT27-15PSCC<br>GOT2000;Protection foil;15";clear; 5 pcs<br>Class 100100304: FA-HMI: Other Option                                         |
| <a href="#">276824</a> | GT27-15PSGC<br>GOT2000;Protection foil;15";anti glare; 5 pcs<br>Class 100100304: FA-HMI: Other Option                                    |
| <a href="#">276824</a> | GT27-15PSGC<br>GOT2000;Protection foil;15";anti glare; 5 pcs<br>Class 100100304: FA-HMI: Other Option                                    |
| <a href="#">278166</a> | SC-E5EW-S45M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor;45m<br>Class 100100214: FA-MOD PLC: Cable   |
| <a href="#">283975</a> | GT25-WLAN<br>GOT2000;WLAN option unit for GT27/GT25<br>Class 100100302: FA-HMI: Interface Card                                           |
| <a href="#">284966</a> | NZ1MEM-2GBSD<br>SD Memory Card; 2 GByte<br>Class 100100215: FA-MOD PLC: Other Option                                                     |
| <a href="#">284967</a> | NZ1MEM-4GBSD<br>SD Memory Card; 4 GByte<br>Class 100100215: FA-MOD PLC: Other Option                                                     |
| <a href="#">284968</a> | NZ1MEM-8GBSD<br>SD Memory Card; 8 GByte<br>Class 100100215: FA-MOD PLC: Other Option                                                     |
| <a href="#">284969</a> | NZ1MEM-16GBSD<br>SD Memory Card; 16 GByte<br>Class 100100215: FA-MOD PLC: Other Option                                                   |
| <a href="#">288056</a> | GT27-R2<br>GOT2000;Video input unit;2x RGB<br>Class 100100302: FA-HMI: Interface Card                                                    |
| <a href="#">288057</a> | GT27-ROUT<br>GOT2000;Video output unit;1x RGB<br>Class 100100302: FA-HMI: Interface Card                                                 |
| <a href="#">291807</a> | SC-E5EW-S1M-MV<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor; 1m<br>Class 100100214: FA-MOD PLC: Cable |
| <a href="#">291808</a> | SC-E5EW-S3M-MV<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor; 3m<br>Class 100100214: FA-MOD PLC: Cable |
| <a href="#">292523</a> | GT25-FNADP<br>GOT2000;GT27/25 Network adapter for Anybus CompactCom M40 Profibus DP/DeviceNet<br>Class 100100302: FA-HMI: Interface Card |
| <a href="#">294485</a> | GT25-WEBSKEY-1<br>GOT2000;Webserver Functionality;1 Licence<br>Class 100100304: FA-HMI: Other Option                                     |
| <a href="#">295425</a> | SC-E5EW-S05M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight;indoor;0.5m<br>Class 100100214: FA-MOD PLC: Cable   |
| <a href="#">295426</a> | SC-E5EW-S1M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor; 1m<br>Class 100100214: FA-MOD PLC: Cable    |
| <a href="#">295427</a> | SC-E5EW-S3M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor; 2m<br>Class 100100214: FA-MOD PLC: Cable    |
| <a href="#">304016</a> | GT25-J71E71-100<br>GOT2000;Ethernet option unit for GT27/GT25<br>Class 100100302: FA-HMI: Interface Card                                 |
| <a href="#">308476</a> | GT Works3 V01-2L0C-I<br>HMI Programming-S/W for GOT2000/1000+SoftGOT; Italian; USB; 2 PC´s<br>Class 100101202: FA-Software: Software HMI |
| <a href="#">315712</a> | SW1DND-GTVO-M<br>GOT2000;Sound Output Functionality;1 Licence<br>Class 100100304: FA-HMI: Other Option                                   |
| <a href="#">323273</a> | GT09-C30R2-9P<br>GOT RS-232 connection cable to MELSEC iQ-R; 3 m<br>Class 100100303: FA-HMI: Cable                                       |

| Material               | Description / Price List Text / Classification                                                                                                            |
|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">323274</a> | GT09-C30R4-6C<br>GOT RS-422 connection cable to MELSEC iQ-R; 3 m<br>Class 100100303: FA-HMI: Cable                                                        |
| 325191                 | AP30-ADN001AA-MA<br>iQ Monozukuri ANDON;Contents Publisher;GOT Template;GOT Mobile/ANDON lic;1 pc<br>Class 100100399: FA-HMI: Others                      |
| 325192                 | AP30-ADN001AA-MB<br>iQ Monozukuri ANDON;Contents Publisher;GOT Template;GOT Mobile/ANDON lic;5 pcs<br>Class 100100399: FA-HMI: Others                     |
| 325193                 | AP30-ADN001AA-MC<br>iQ Monozukuri ANDON;Contents Publisher;GOT Template;GOT Mobile/ANDON lic;10 pcs<br>Class 100100399: FA-HMI: Others                    |
| 325194                 | AP30-ADN001AA-MD<br>iQ Monozukuri ANDON;Contents Publisher;GOT Template;GOT Mobile/ANDON lic;15 pcs<br>Class 100100399: FA-HMI: Others                    |
| 325295                 | AP30-ADN001AA-ME<br>iQ Monozukuri ANDON;Contents Publisher;GOT Template;GOT Mobile/ANDON lic;20 pcs<br>Class 100100399: FA-HMI: Others                    |
| <a href="#">340435</a> | GT09-C200R4-6C<br>GOT RS-422 connection cable to MELSEC iQ-R; 20 m<br>Class 100100303: FA-HMI: Cable                                                      |
| <a href="#">411028</a> | GT27-VHOUT<br>GOT2000;Video output unit; 1xHDMI (type A)<br>Class 100100302: FA-HMI: Interface Card                                                       |
| <a href="#">412724</a> | GOT Drive+ License<br>GOT2000;GT Works3 Add-on;Enhanced Drive Control (Servo);1 Licence<br>Class 100101202: FA-Software: Software HMI                     |
| <a href="#">413182</a> | SC-E5EW-S10M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor;10m<br>Class 100100214: FA-MOD PLC: Cable                    |
| <a href="#">413183</a> | SC-E5EW-S25M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor;25m<br>Class 100100214: FA-MOD PLC: Cable                    |
| <a href="#">413184</a> | SC-E5EW-S5M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor; 5m<br>Class 100100214: FA-MOD PLC: Cable                     |
| <a href="#">472393</a> | GT25-VNCSKEY-10<br>GOT2000;VNC Server Functionality for GS21-N/GT21-W/GT25/GT27;10 Licences<br>Class 100100304: FA-HMI: Other Option                      |
| <a href="#">481665</a> | GT25-J71GN13-T2<br>GOT2000;CC-Link IE TSN communication unit for GT27/GT25<br>Class 100100302: FA-HMI: Interface Card                                     |
| <a href="#">486376</a> | SC-E5EW-S2M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor; 2m<br>Class 100100214: FA-MOD PLC: Cable                     |
| <a href="#">486377</a> | SC-E5EW-S4M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor; 4m<br>Class 100100214: FA-MOD PLC: Cable                     |
| <a href="#">487403</a> | SC-E5EW-S15M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor;15m<br>Class 100100214: FA-MOD PLC: Cable                    |
| <a href="#">487404</a> | SC-E5EW-S20M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight; indoor;20m<br>Class 100100214: FA-MOD PLC: Cable                    |
| <a href="#">491761</a> | Verbatim microSDHC Card 16GB Class 10<br>MicroSDHC memory card 16GB; Class 10; R/W: 10MB/s; adapter included<br>Class 100100215: FA-MOD PLC: Other Option |
| 494186                 | AP30-PRM001AA-MA<br>iQ Monozukuri Process Remote Monitoring; GOT Template; 1 License (5 GOTs)<br>Class 100101202: FA-Software: Software HMI               |
| 494187                 | AP30-PRM001AA-MB<br>iQ Monozukuri Process Remote Monitoring; GOT Template; 5 Licenses (25 GOTs)<br>Class 100101202: FA-Software: Software HMI             |
| 494188                 | AP30-PRM001AA-MC<br>iQ Monozukuri Process Remote Monitoring; GOT Template; 10 Licenses (50 GOTs)<br>Class 100101202: FA-Software: Software HMI            |
| <a href="#">557483</a> | SC-E5EW-S100M<br>Ethernet cable; CC-Link IE; category 5e; dbl. shielded/STP; straight;indoor;100m<br>Class 100100214: FA-MOD PLC: Cable                   |