



# ENAPART



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## Circutor

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### BRAND'S PRODUCTS

| Product  | Description                           |
|--|---------------------------------------|
| <a href="#">R2425R CFB-46/100-6B</a>                   | 3-phase power capacitor               |
| <a href="#">CFB-46/100-6B</a>                          | Condenser                             |
| <a href="#">CFB-46/25-6B</a>                           | capacitor                             |
| <a href="#">R2425K CFB-46/50-6B</a>                    | Condenser                             |
| <a href="#">M-CVMk2 - ITF-405</a>                      | Netzanalyser,                         |
| <a href="#">CIRR10872</a>                              | Reactive power regulator              |
| <a href="#">COMPUTER MAX12 / R10872</a>                | Max 12 computers                      |
| <a href="#">M55911 / CVM-C10-ITF-485-ICT2</a>          | Analyzer                              |
| <a href="#">M54402 / CVMk2 - ITF-402</a>               | analyzer                              |
| <a href="#">M54410</a>                                 | Netzanalyser                          |
| <a href="#">CVMK2-ITF-402 (M54402)</a>                 | net analyzer                          |
| <a href="#">CVMk2 - ITF-405</a>                        | Three-Phase Power Analyzer            |
| <a href="#">M317C4 / CVM Mini EDMK-MID-ITF-RS485-C</a> | Three-Phase Electronic Energy Meter   |
| <a href="#">CVM-NRG 96</a>                             | Netzanalyser                          |
| <a href="#">M51900 / CVM-NRG96-ITF</a>                 | Netzanalyser                          |
| <a href="#">CVMNRG96-ITF-RS485-C (M51911)</a>          | Three-Phase Power Analyzer            |
| <a href="#">LM 4A/2IO-M/ M31565</a>                    | meter memory                          |
| <a href="#">LM4I/4O-M/ M31563</a>                      | counter memory                        |
| <a href="#">M12931 (HLC 96 47-53 Hz 230 V)</a>         | Frequency Meter                       |
| <a href="#">P/N: M15051 Type: MEG 1000</a>             | insulation tester                     |
| <a href="#">P/N:M15051-00-A; Type: MEG 1000</a>        | Insulation gauge                      |
| <a href="#">M15051-00-A</a>                            | Insulation measuring device           |
| <a href="#">M25511</a>                                 | CFE                                   |
| <a href="#">M51911 / CVM-NRG96-ITF-RS485C</a>          | Three-Phase Power Analyzer            |
| <a href="#">M5ZZF1</a>                                 | Mounting frame 72 x 72 mm             |
| <a href="#">Art. Nr. M61020 , type EDS-Deluxe</a>      | Datenlogger / Konverter               |
| <a href="#">M72136</a>                                 | TC6 420-300 A                         |
| <a href="#">AR6-FLEX-4-Kit</a>                         | Netz- und Ladegerät                   |
| <a href="#">P10131, WGS 20</a>                         | transformer                           |
| <a href="#">P10132</a>                                 | Differenzstromwandler                 |
| <a href="#">P10132, WGS 30</a>                         | transformer                           |
| <a href="#">P10151 / WGC-25</a>                        | Residual Current Transformer          |
| <a href="#">P10152 / WGC-35</a>                        | differential current transformer      |
| <a href="#">P10155 / WGC 110</a>                       | transformer                           |
| <a href="#">P10156 WGC 140</a>                         | transformer                           |
| <a href="#">WGC-220x105 (CIRP10158)</a>                | Earth Leakage Transformer (rectangle) |

| Product  | Description  |
|--|--|
| <a href="#">WGC-350x150 (P10159)</a>                                   | Earth Leakage Transformer (rectangle)              |
| <a href="#">P11941001, type RGU - 10</a>                               | Differenzstrom-Auswerterelais                      |
| <a href="#">P12204, RG1M-0.03</a>                                      | Residual current evaluation relay                  |
| <a href="#">P12231</a>   | Residual Current Relay RGE-R1                      |
| <a href="#">QNA-500</a>  | Quality Analyser                                   |
| <a href="#">CLZ-FP 440 V / 25 kvar / 50 Hz 400 V / 20 kvar / 50 Hz</a> | 3-phas. power capacitor                            |
| <a href="#">R2425K</a>   | Power capacitor 3-phase                            |
| <a href="#">R2425R</a>   | Power capacitor 3-phase                            |
| <a href="#">RGU - 10 C P11944</a>                                      | Residual current evaluation relay                  |
| <a href="#">TCP1RS-TCP+/ M62121</a>                                    | Converter RS 232/485 to Ethernet                   |
| <a href="#">M54033 Type TCP2RS-TCP+</a>                                | RS-232/485 to Ethernet Converter TCP2RS+           |
| <a href="#">WGC 180 (Art-Nr. P10157)</a>                               | Differential current converter                     |
| <a href="#">CIRWATT B 410-QT5A-95B10</a>                               | energy meter                                       |
| <a href="#">CIRWATT B 410-QD1A-95B10 (QB4B3)</a>                       | Energy Meter                                       |
| <a href="#">AR5L Kit 4</a>   | Portable Power Analyzer AR5L Kit 4                 |
| <a href="#">AR6 Circutor</a>   | Power supply and charger                           |
| <a href="#">CVM-C10-ITF-485-ICT2 / M55911</a>                          | net analyzer 4-quadrant measurement                |
| <a href="#">WGC 80 (P10212)</a>  | Residual Current Transformer                       |
| <a href="#">RGE-R1 (P12231-003)</a>                                    | Residual current assessment relays                 |
| <a href="#">TP-88 800/5A (M70137)</a>                                  | Transformer  |
| <a href="#">P/N: M54402 Type: CVMk2 - ITF-402</a>                      | Network analyzer                                   |
| <a href="#">RGU-10 (CIRP11941)</a>                                     | Differenzstrom-Auswerterelais                      |
| <a href="#">TRM180 5000/5A CIRP50167</a>                               | current Transformer                                |
| <a href="#">M7122C)</a>  | SHB 50 A / 60 mV shunt Form A with insulation base |
| <a href="#">M54033, TCP2RS+, SN: 9081324126</a>                        | Converter RS 232/485 to Ethernet                   |
| <a href="#">P/N: M54400 Type: CVMk2 - ITF-405</a>                      | Network analyzer                                   |
| <a href="#">M70362</a>   | TC 8 500/5A current transformer KI.0,5 7,5 VA      |
| <a href="#">M10230 + M102XK</a>  | interchangeable scale for EC 96 500/5A P2          |
| <a href="#">P/N: M54040 Type: RS485</a>                                | usb converter                                      |
| <a href="#">RB-80-400, (P70155)</a>                                    | Filter reactor                                     |
| <a href="#">M7037G) TC 10 400/5A</a>                                   | Aufsteckstromwandler                               |
| <a href="#">M56011 CVM-B100</a>  | Three-Phase Power Analyzer                         |
| <a href="#">M56111 / CVM-B150-ITF-RS485-I2-C2-T2</a>                   | Three-Phase Power Analyzer                         |
| <a href="#">R12213</a>   | RGU-10A Residual Current Relay                     |
| <a href="#">TC 5 40/5A</a>   | Aufsteckstromwandler                               |
| <a href="#">TC 5 125/5A</a>  | Aufsteckstromwandler                               |
| <a href="#">TC 6 400/5A</a>  | Aufsteckstromwandler                               |
| <a href="#">TC 10 1000/5A</a>  | Aufsteckstromwandler                               |
| <a href="#">TC 10 1200/5A</a>  | Aufsteckstromwandler                               |
| <a href="#">TC 12 2000/5A</a>  | Aufsteckstromwandler                               |
| <a href="#">TC 12 2500/5A</a>  | Aufsteckstromwandler                               |
| <a href="#">P/N: M55911, Type: CVM-C10-ITF-485-ICT2</a>                | Network analyzer 4-quadrant measurement            |
| <a href="#">R2058G CLZ-FP 46/25</a>                                    | Kondensator  |
| <a href="#">Art. Nr. C59610, type EMS96-PFS</a>                        | Netzanalyser 4-Quadranten Messung                  |
| <a href="#">R2324L CSB-44/60</a>                                       | Leistungskondensator                               |

| Product   | Description                                      |
|---|--|
| <a href="#">R2425D CFB-46/12,5-6B</a>                       | Leistungskondensator                             |
| <a href="#">R2425G CFB-46/25-6B</a>                         | Condenser  |
| <a href="#">M51900</a>                                      | Netzanalyser                                     |
| <a href="#">R2057E</a>                                      | 3-phas. Leistungskondensator                     |
| <a href="#">R205EF</a>                                      | 3-phas. Leistungskondensator                     |
| <a href="#">P10154</a>                                      | WGC-80 Residual Current Transformer              |
| <a href="#">M70823</a>                                      | Meßwertumformer für Wechselströme                |
| <a href="#">M70822</a>                                      | Meßwertumformer für Wechselströme                |
| <a href="#">M71043</a>                                      | Meßwertumformer für Wechselströme                |
| <a href="#">M71046</a>                                      | Meßwertumformer für Wechselströme                |
| <a href="#">M71047</a>                                      | Meßwertumformer für Wechselströme                |
| <a href="#">MEG 1000</a>                                    | Insulation measuring device                      |
| <a href="#">M80821</a>                                      | Kit 4  |
| <a href="#">AR6</a>   | Netz- und Ladegerät                              |
| <a href="#">R2415R</a>                                      | Leistungskondensator                             |
| <a href="#">BLRCS104A125B40</a>                             | VarplusCan SDuty-Kondensat                       |
| <a href="#">BLRCS150A180B40</a>                             | VarplusCan SDuty-Kondensat                       |
| <a href="#">BLRCS200A240B40</a>                             | VarplusCan SDuty-Kondensat                       |
| <a href="#">BLRCS050A060B40</a>                             | VarplusCan SDuty-Kondensat                       |
| <a href="#">BLRCS075A090B40</a>                             | VarplusCan SDuty-Kondensat                       |
| <a href="#">CVMNRG96ITF RS485 1DO</a>                       | Power analyzer                                   |
| <a href="#">M73122</a>                                      | Current Transformer                              |
| <a href="#">Art. Nr. M55911 , type CVM-C10-ITF-485-ICT2</a> | Netzanalyser                                     |
| <a href="#">P24622</a>                                      | Differenzstrom                                   |
| <a href="#">P10153</a>                                      | Differenzstromwandler                            |
| <a href="#">CLZ-FP-44/25N</a>                               | Capacitor  |
| <a href="#">M70154</a>                                      | TP-816 Split-Core Current Transformer            |
| <a href="#">M70155 (TP-816 3000/5A)</a>                     | Split-Core Current Transformer                   |
| <a href="#">M85000</a>                                      | AR5L Portable Power Analyzer                     |
| <a href="#">M810C4</a>                                      | Kit3-CPRG-1000 Current Clamp Set                 |
| <a href="#">R205EG</a>                                      | Compensation capacitor                           |
| <a href="#">CVM-C5-ITF-485-C</a>                            | Network analyzer                                 |
| <a href="#">TP-812 1600/5A</a>                              | Split-Core Current Transformer                   |
| <a href="#">TC6 600/5A</a>                                  | Narrow-Section Current Transformer               |
| <a href="#">TCH 10 1000/5A</a>                              | High-Accuracy Current Transformer                |
| <a href="#">TCH 10 1600/5A</a>                              | High-Accuracy Narrow-Section Current Transformer |
| <a href="#">TCH 8 800/5A</a>                                | High-Accuracy Narrow-Section Current Transformer |
| <a href="#">TCH 10 2500/5A</a>                              | High-Accuracy Narrow-Section Current Transformer |
| <a href="#">TCH 6 300/5A</a>                                | High-Accuracy Narrow-Section Current Transformer |
| <a href="#">TCH 6 250/5A</a>                                | High-Accuracy Narrow-Section Current Transformer |
| <a href="#">CEM-C20-312 MID</a>                             | Direct measuring three-phase meter               |
| <a href="#">CLZ-FP 44/25-HD (R2H54L)</a>                    | 3-phas. Power capacitor                          |
| <a href="#">CIRR2H54N , CLZ-FP-44/30-HD</a>                 | Capacitor  |
| <a href="#">CVM-C5-ITF-485-C (M55884)</a>                   | Netzanalyser 4-Quadranten Messung                |
| <a href="#">RBX-20-400 20 kvar, 400 V (P72125)</a>          | Detuned Filter Reactor for Harmonic Mitigation   |

| Product  | Description   |
|--|---|
| <a href="#">RBX-40-400 40 kvar 400 V (P72140)</a>              | Detuned Filter Reactor for Harmonic Mitigation                                |
| <a href="#">RBX-80-400 80 kvar 400 V (P72155)</a>              | Verdrosselungsfaktor 7 %  |
| <a href="#">CLZ-FP 44/10-HD (R2H54B)</a>                       | Power Capacitor   |
| <a href="#">CLZ-FP 44/12,5-HD (R2H54D)</a>                     | Three-Phase Tubular Power Capacitor (Heavy Duty)                              |
| <a href="#">CLZ-FP-44/20-HD (R2H54J)</a>                       | capacitor   |
| <a href="#">CLZ-FP 44/30-HD</a>                                | 3-phase power capacitor   |
| <a href="#">CVM-1D-C</a>                                       | Netzanalyser  |
| <a href="#">TP420-58-500A M70223</a>                           | Split-Core Current Transformer  |
| <a href="#">M70339</a>   | Aufsteckstromwandler  |
| <a href="#">M19943</a>   | Schutz IP 65 für Geräte 96 x 96   |
| <a href="#">M 56011</a>  | Three-Phase Power Analyzer CVM-B100-ITF-485-ICT2                              |
| <a href="#">M 56111</a>  | Three-Phase Power Analyzer CVM-B150-ITF-485-ICT2                              |
| <a href="#">M56E01</a>   | Expansion Module M-CVM-AB-8I-8OTR   |
| <a href="#">M56E02</a>   | Expansion Module M-CVM-AB-8I-8OR  |
| <a href="#">M56E03</a>   | Expansion Module M-CVM-AB-4AI-8AO   |
| <a href="#">M56E07</a>   | Expansion Module M-CVM-AB-MBUS  |
| <a href="#">M56E08</a>   | Expansion Module M-CVM-AB-LonWorks  |
| <a href="#">M56E09</a>   | Expansion Module M-CVM-AB-Profibus  |
| <a href="#">CVM-NRG 96 (M51800)</a>                            | Network analyzer  |
| <a href="#">R2H55L CLZ-FP -46/25-HD</a>                        | Capacitor   |
| <a href="#">M30310 (MKB-363-M 63A/400V ARON)</a>               | Three-Phase Three-Wire Active Energy Meter with Built-in Current Transformers |
| <a href="#">M70339 (TC 6 800/5A)</a>                           | Plug-in current transformer   |
| <a href="#">Q22312 (CEM-C20-312)</a>                           | Three-Phase Energy Meter for Direct Measurement up to 65 A                    |
| <a href="#">RGU - 10 (P11941)</a>                              | Residual current evaluation relay   |
| <a href="#">CVM-NRG69-ITF-RS485 C</a>                          | CIRCUTOR M51911   |
| <a href="#">TCP2RS-TCP+</a>                                    | converters  |
| <a href="#">RGE-R1</a>   | Differenzstrom-Auswerterelais   |
| <a href="#">TP816 4000/5A M70156 20VA KI0.5</a>                | Split-Core Current Transformer for 4000 A to 5 A Conversion                   |
| <a href="#">TP-816 5000/5A (M70157)</a>                        | Wandler   |
| <a href="#">DHB-402 M22027</a>                                 | Programmable Panel-Mounted Digital Indicator with Dual Alarm Relays           |
| <a href="#">DHB-424, Code: M22028.</a>                         | Programmable Digital Indicator with RS-485 Communication and Multiple Inputs  |
| <a href="#">CIRM52021</a>                                      | Three-Phase Power Analyzer CVM-MINI-ITF-RS485-C2                              |
| <a href="#">VIV9001</a>  | PowerSupply   |
| <a href="#">M70147</a>   | Split-Core Current Transformer TP-812 1250/5A                                 |
| <a href="#">P11941004 , type RGU - 10</a>                      | Differenzstrom-Auswerterelais   |
| <a href="#">Nr. M55853 Type CVM-C5-IC</a>                      | Network analyzer  |
| <a href="#">P/N: M55884 Type: CVM-C5-ITF-485-C</a>             | Network analyzer  |
| <a href="#">Art. Nr. M62121 , type TCP1RS-TCP+</a>             | Konverter   |
| <a href="#">Art. Nr. M31565 , Type LM 4A/2IO-M</a>             | Counter memory  |
| <a href="#">Art. Nr. M51911 , type CVM-NRG 96-ITF-RS485-C1</a> | Netzanalyser 4-Quadranten Messung   |
| <a href="#">Art. Nr. R13862 , type Computer Smart III 12</a>   | Smart Power regulator   |
| <a href="#">Art. Nr.M54033 , type TCP2RS-TCP+</a>              | Konverter von RS 232/485 auf Ethernet   |

| Product  | Description                                      |
|--|--|
| <a href="#">Art. Nr. R2H54L , type CLZ-FP 44/25-HD</a>             | 3-phas. Leistungskondensator                     |
| <a href="#">Nr. M54033 Type TCP2RS-TCP+</a>                        | converters                                       |
| <a href="#">MEG-1000, COD: M1505100B0000</a>                       | insulation measuring device                      |
| <a href="#">R13864</a>   | Computer Smart III 14                            |
| <a href="#">RBX-20-400</a>   | Reactor  |
| <a href="#">RBX-40-400</a>   | Reactor  |
| <a href="#">CIRR13851 , Computer Smart III 6</a>                   | Regulator  |
| <a href="#">CBS-4 / P12711</a>                                     | Multipoint Evaluator relay                       |
| <a href="#">WGC-180 (CIRP10157)</a>                                | leakage transformer                              |
| <a href="#">WGC-55 (P10153)</a>                                    | Differenzstromwandler                            |
| <a href="#">CLZ-FP 44/25-HD</a>                                    | 3-phas. Power Capacitor                          |
| <a href="#">CVM B100 - ITF- RS485</a>                              | Modularer Netzanalyser                           |
| <a href="#">M71230</a>   | SH 50A/60mV Shunt                                |
| <a href="#">M20227</a>   | DC72B A (10A) Digital Ammeter                    |
| <a href="#">M20222</a>   | DC72B A (10A) Digital Ammeter                    |
| <a href="#">M-CVM-B100/B150</a>                                    | - ANALOG-Erweiterungsmodul                       |
| <a href="#">WN 70</a>  | Digital Power Analyzer for Three-Phase Systems   |
| <a href="#">M31781</a>   | meter  |
| <a href="#">M73113</a>   | Transformer                                      |
| <a href="#">TCP2RS-TCP+ / M54033</a>                               | converters                                       |
| <a href="#">P11941</a>   | Residual current evaluation relay                |
| <a href="#">M70323</a>   | plug-in current transformers                     |
| <a href="#">M70337</a>   | CURRENT TRANSFORMER                              |
| <a href="#">P10156</a>   | Residual Current Transformer WGC-140             |
| <a href="#">CLZ-FP-44/25N, Art N: CIRR205EG</a>                    | Capacitor  |
| <a href="#">TCP1RS+, Art N: CIRM62121</a>                          | Converter  |
| <a href="#">TCP2RS+, Art N: CIRM54033</a>                          | Ethernet converter                               |
| <a href="#">CIRM62121 (M62121)</a>                                 | Converter TCP1RS+                                |
| <a href="#">CIRM54033 (M54033)</a>                                 | Converter TCP2RS+                                |
| <a href="#">RBX-50-400 old code / new code P73145 / RBZ-50-400</a> | Reactor  |
| <a href="#">M31567 (LM 25-M)</a>                                   | Counter Storage Unit                             |
| <a href="#">M25511-00-10700</a>                                    | Frequency Converter                              |
| <a href="#">P10154 (WGC 80)</a>                                    | Residual current transformer                     |
| <a href="#">CVM-NRG 96-ITF-RS485-C1, Art N: M51911</a>             | Power analyzer                                   |
| <a href="#">TI-420-70-500A</a>                                     | Transformer                                      |
| <a href="#">CVM-NRG 96-ITF-RS485-C1 (M51911)</a>                   | Network Analyzer 4 Quadrants Measurement         |
| <a href="#">CLZ-FP 44/15-HD</a>                                    | Three-Phase Tubular Power Capacitor (Heavy Duty) |
| <a href="#">CLZ-FP 44/40-HD</a>                                    | Three-Phase Tubular Power Capacitor (Heavy Duty) |
| <a href="#">M70332 (TC 6 200/5A)</a>                               | Plug-in current transformer                      |
| <a href="#">CHV-T 750/7.2</a>                                      | Three-Phase Medium Voltage Power Capacitor       |
| <a href="#">CHV-T 250/7.2</a>                                      | Three-Phase Medium Voltage Power Capacitor       |
| <a href="#">M62141</a>   | Converter/amplifier                              |
| <a href="#">R2415K / CFB-46/50</a>                                 | Condenser  |
| <a href="#">R2415G CFB-46/25</a>                                   | Power Capacitor for Harmonic Filters             |
| <a href="#">R2415D CFB-46/12.5</a>                                 | Power Capacitor for Harmonic Filters             |



| Product   | Description   |
|---|---|
| <a href="#">P/N: R2415R, Type: CFB-46/100</a>       | power capacitor   |
| <a href="#">CEM-C10-212</a>                         | Single-Phase Energy Meter with MID Certification                          |
| <a href="#">P14035, WRU 10</a>                      | Residual Current Relay with Built-in Transformer                          |
| <a href="#">RGU2 (P11A61)</a>                       | Earth leakage relay   |
| <a href="#">CLZ-FP -48/25-HD</a>                    | Three-Phase Tubular Power Capacitor (Heavy Duty)                          |
| <a href="#">CVM 144-ITF-RS485-C2</a>                | DIGITAL PANEL METER   |
| <a href="#">TR16-RS485-25A</a>                      | Voltage and direct current multi-channel analyser                         |
| <a href="#">WGC 140 / P10156</a>                    | Differential current transformer  |
| <a href="#">Computer MAX 12</a>                     | Controller with 12 outputs  |
| <a href="#">M70814 (20A)</a>                        | Current Transformer with 4-20 mA Output                                   |
| <a href="#">M62121 TCP1RS-TCP+</a>                  | RS-485 to Ethernet Converter  |
| <a href="#">CVM B100 - ITF- RS485 (M56011)</a>      | Modular network analysis  |
| <a href="#">UC72</a>                                | PHASE SEQUENCE DISPLAY 72X72  |
| <a href="#">RGU - 10 C</a>                          | Residual current evaluation relay   |
| <a href="#">WGC-35 (P10152)</a>                     | Differenzstromwandler   |
| <a href="#">TH-DG-RS485</a>                         | Temperature and Humidity Probe  |
| <a href="#">Q22312</a>                              | Direct measuring three-phase meter  |
| <a href="#">Q22314</a>                              | Three-Phase Energy Meter with MID Certification                           |
| <a href="#">Q23100</a>                              | Communication Module CEM-M-RS485  |
| <a href="#">Q23400</a>                              | Communication Module CEM-M-Modbus/TCP                                     |
| <a href="#">CVM B150-ITF-RS485 (M56111)</a>         | Modular Network Analyzer  |
| <a href="#">M56E05</a>                              | Expansion Module M-CVM-AB-Modbus-TCP (Bridge)                             |
| <a href="#">R2415R / CFB-46/100</a>                 | Condenser   |
| <a href="#">CFB 46/12,5</a>                         | Power Capacitor for Detuned Filters                                       |
| <a href="#">CFB 46/25</a>                           | Power Capacitor for Detuned Filters                                       |
| <a href="#">CFB 46/6</a>                            | Power Capacitor for Detuned Filters                                       |
| <a href="#">CLZ-FP-44/12,5-HD</a>                   | Three-Phase Tubular Power Capacitor (Heavy Duty)                          |
| <a href="#">CLZ-FP-44/50-HD / R2H54S</a>            | power capacitor   |
| <a href="#">CLZ-FPT-44/6,25-HD</a>                  | Three-Phase Tubular Power Capacitor with Discharge Resistors (Heavy Duty) |
| <a href="#">WGC-80-TB</a>                           | Earth Leakage Transformer   |
| <a href="#">CLZ-FPT-44/40</a>                       | capacitor   |
| <a href="#">WGB-35-TB300</a>                        | Earth leakage relay   |
| <a href="#">Computer 14d 144</a>                    | Digital Power Analyzer  |
| <a href="#">R13864 , computer Smart III 14</a>      | Regulator   |
| <a href="#">TC 5 (50/5A)</a>                        | Narrow-Profile Current Transformer  |
| <a href="#">TC 5 (100/5A)</a>                       | Aufsteckstromwandler  |
| <a href="#">TC 5 (75/5A)</a>                        | Aufsteckstromwandler  |
| <a href="#">R13962 (Computer Smart III FAST 12)</a> | Fast-Response Power Factor Regulator                                      |
| <a href="#">DM45 CMD</a>                            | Digital Multimeter with Harmonic Analysis                                 |
| <a href="#">R2H54R / CLZ-FP 44/40-HD</a>            | power capacitor   |
| <a href="#">M70147 / TP-812 1250/5A</a>             | Transformer   |
| <a href="#">CSB-46/100</a>                          | Three-Phase Prismatic Power Capacitor                                     |
| <a href="#">P11A61</a>                              | Ultra-Immunized Type A Residual Current Relay                             |
| <a href="#">CVM-1D-RS485-C (M55511)</a>             | Single-Phase Power Analyzer with RS-485 Communication                     |

| Product  | Description  |
|--|--|
| <a href="#">RBX-80-400</a>                               | Reactor  |
| <a href="#">CT-PT100</a>                                 | Temperature transducer                             |
| <a href="#">CBS-4C / P12712</a>                          | Differential relay type A                          |
| <a href="#">CVM-C10-ITF-485-ICT2 (CIRM55911)</a>         | Network Analyzer                                   |
| <a href="#">CMC 20 B (R281A4)</a>                        | Contactor  |
| <a href="#">CMC 32 B (R281A8)</a>                        | Contactor  |
| <a href="#">CMC 75 B (R281A9)</a>                        | Contactor  |
| <a href="#">P/n M55885 Type CVM-C5-ITF-485-I</a>         | Network analyzer                                   |
| <a href="#">M13754 Type CUC 96</a>                       | Drehfeldanzeige                                    |
| <a href="#">P11941 (RGU-10)</a>                          | Differential current evaluating relay              |
| <a href="#">CLZ-FP -46/25-HD</a>                         | power capacitor                                    |
| <a href="#">TC 8 1000/5A (M70366)</a>                    | Slip-on current transformer                        |
| <a href="#">CPC3I-4RS</a>                                | Thyristor control                                  |
| <a href="#">R2H54S , type CLZ-FP 44/50-HD</a>            | CAPACITOR  |
| <a href="#">TR8-RS485-100-200A</a>                       | Voltage analyzer                                   |
| <a href="#">RGU - 10- TYP-B</a>                          | Relay  |
| <a href="#">CLZ-FP-44/28-HD</a>                          | Capacitor battery                                  |
| <a href="#">CIRe3</a>                                    | portable network analyzer                          |
| <a href="#">CIReQ</a>                                    | portable network analyzer                          |
| <a href="#">CIRe+</a>                                    | portable network analyzer                          |
| <a href="#">CVM-NRG 96-ITF-RS485-C1</a>                  | Network analyzer                                   |
| <a href="#">M14625-00-C0000 (Synchro MAX 96)</a>         | Synchronism Relay                                  |
| <a href="#">CLZ-FP-46/12.5-HD (R2H55D)</a>               | Capacitor  |
| <a href="#">USB - RS485</a>                              |  |
| <a href="#">EMS30-C</a>                                  | electrometer                                       |
| <a href="#">CIRR13862 , computer Smart III 12</a>        | Regulator  |
| <a href="#">CPC3 3ph</a>                                 | Module   |
| <a href="#">P/N: M55942 Type: CVM-C10-ITF-IN-485-IC2</a> | Network analyzer                                   |
| <a href="#">P/N:M62121 TCP1RS+</a>                       | Converter  |
| <a href="#">M56311 Type CVM A1500 - ITF- RS485</a>       | Network Analyzer                                   |
| <a href="#">M56111 Type CVM B150 - ITF- RS485</a>        | Modular network analyzer                           |
| <a href="#">M56011 Type CVM B100 - ITF- RS485</a>        | Network Analyzer                                   |
| <a href="#">M70143 Type TP-812 750/5A</a>                | Current transformer                                |
| <a href="#">M70141 Type TP-812 500/5A</a>                | Current transformer                                |
| <a href="#">M70149 / TP-812 1600/5A</a>                  | Transformer  |
| <a href="#">M7014A Type TP-812 2500 /5A</a>              | Split core current transformer                     |
| <a href="#">RGU - 10- TYPE-B</a>                         | Residual Current Evaluation Relay                  |
| <a href="#">WGC-55-TB</a>                                | Earth leakage transformer                          |
| <a href="#">R2425K 460V</a>                              |  |
| <a href="#">CVM 144-ITF-RS485-C2--A4O</a>                | Three-phase current analyzer                       |
| <a href="#">M56424</a>                                   | Power analyzer                                     |
| <a href="#">M70325 (250/5A)</a>                          | Current transformer                                |
| <a href="#">P72130-00-17000</a>                          | Residual Current Relay with Display                |
| <a href="#">R2H67N</a>                                   | 3 phas. power capacitor                            |
| <a href="#">R13851</a>                                   | Computer SMART III 6-Relay Power Factor Controller |



| Product  | Description                                     |
|--|---|
| <a href="#">RGE-R</a>  | Earth leakage relay                             |
| <a href="#">CMC 40 (R281A1)</a>  | Three-phase contactor for power capacitors      |
| <a href="#">R73222-00-7</a>  | Passive harmonic filter                         |
| <a href="#">CMC 85 B (R281A3)</a>  | Three-phase contactor                           |
| <a href="#">TC6 420-200 A (M72134)</a>   | Measuring transducer for alternating currents   |
| <a href="#">P7030J (LR-04-185)</a>   | Harmonic Filter 90KW                            |
| <a href="#">CVM-A1500-ITF-485-ICT2</a>   | ENERGY QUALITY ANALYZER                         |
| <a href="#">CVM A1500 - ITF- RS485 (M56311-00-00A00) + calibration certificate</a> |   |
| <a href="#">RBH-50-400 P7H145</a>  | REACTOR   |
| <a href="#">CVM-C5-ITF-485-C , CIRM55884</a>                                       | Network analyser                                |
| <a href="#">P/N: P11941, Type: RGU - 10</a>  | Residual current evaluation relays              |
| <a href="#">CVM-NRG 96-ITF-RS485-C</a>   | Network analyzer                                |
| <a href="#">R2425K CFB-46/100-6B</a>   | 3-phase power capacitor                         |
| <a href="#">P70255</a>   | Filter reactor                                  |
| <a href="#">R4Z111 / CPCb-230/400</a>  | Zero step plate                                 |
| <a href="#">WGC 180 P10157</a>   | Residual current transformer                    |
| <a href="#">CVM-C5 (M55853)</a>  | Energy analyzer                                 |
| <a href="#">M56311 // CVM A1500 - ITF- RS485</a>                                   | Modular Network Analyzer                        |
| <a href="#">WGC 350x150</a>  | Transformer                                     |
| <a href="#">T14</a>  | Controller with 14 outputs                      |
| <a href="#">R2H54B</a>   | Power capacitor                                 |
| <a href="#">R2H54D</a>   | Power capacitor                                 |
| <a href="#">R2H54J</a>   | Power capacitor                                 |
| <a href="#">R2H54L</a>   | Power capacitor                                 |
| <a href="#">R2H54N</a>   | Power capacitor                                 |
| <a href="#">LM 4A/2IO-M</a>  | Counter memory                                  |
| <a href="#">WGS 30</a>   | Residual current transformer                    |
| <a href="#">WGC 35</a>   | Residual current transformer                    |
| <a href="#">P/N: P10153, Type: WGC 55</a>  | Residual current transformers                   |
| <a href="#">WGC 110 / P10155</a>   | Residual current transformer                    |
| <a href="#">WGC-180</a>  | Differential current transformers               |
| <a href="#">WGC-220x105</a>  | Residual current transformer                    |
| <a href="#">TP-WGC 58</a>  | Isolating core residual current transformer     |
| <a href="#">TP-WGC 88</a>  | Isolating core residual current transformer     |
| <a href="#">TP-WGC 812</a>   | Isolating core residual current transformer     |
| <a href="#">TP-WGC 816</a>   | Isolating core residual current transformer     |
| <a href="#">Q30302</a>   | LOC Optical reader for CIRWATT                  |
| <a href="#">CVM-C4-ITF-485-ICT2/M52706</a>   | Network analyzer                                |
| <a href="#">R2H54L (CLZ-FP 44/25-HD)</a>   | Tubular capacitor with connection strip         |
| <a href="#">P70225 (RE-20-400)</a>   | Three-phase reactors for static capacitor banks |
| <a href="#">P70240 ( RE-40-400)</a>  | Three-phase reactors for static capacitor       |
| <a href="#">P70255 ( RBE-80-400)</a>   | Three-phase reactors for static capacitor       |
| <a href="#">M-CVMk2 - ITF-402</a>  | Measuring module without display                |
| <a href="#">M61010</a>   | EDS data logger / converter                     |

| Product  | Description  |
|--|--|
| <a href="#">CIRWATT B 410-QT5A-C0B10</a>             | Energy meter   |
| <a href="#">M70367 (TC8 1200/5)</a>                  | CURRENT TRANSFORMER  |
| <a href="#">R2H57L (CLZ-FP 52/25-HD)</a>             | 3-phase. Power capacitor 525 V / 25 kvar / 50 Hz           |
| <a href="#">M85050 (CIRe+/3 eFLEX 54)</a>            | Network analyser   |
| <a href="#">CLZ-FP -46/15-HD</a>                     | Tubular capacitor with connection strip                    |
| <a href="#">RGU-10 (Art.Nr.P11941004)</a>            | Differential current evaluating relay                      |
| <a href="#">CVM-NET-RS485-C2 (M54B21)</a>            | Line analyser for DIN rail                                 |
| <a href="#">CVM-NET-MC-ITF-RS485-C2 (M54B31)</a>     | Line analyser for DIN rail                                 |
| <a href="#">R13962</a>                               | Computer Smart   |
| <a href="#">TQ 8 1000/5 A (M7403I)</a>               | Cable transducer   |
| <a href="#">TQ 8 800/5 A (M7403F)</a>                | Cable converter  |
| <a href="#">TQ 8 750/5 A (M7403E)</a>                | Cable converter  |
| <a href="#">TQ 8 500/5 A (M74039)</a>                | Cable converter  |
| <a href="#">TQ 6 400/5 A (M7402A)</a>                | Cable converter  |
| <a href="#">TQ 6 300/5 A (M74028)</a>                | Cable converter  |
| <a href="#">TQ 6 250/5 A (M74027)</a>                | Cable converter  |
| <a href="#">TQ 6 200/5 A (M74026)</a>                | Cable converter  |
| <a href="#">TQ 6 150/5 A (M74025)</a>                | Cable converter  |
| <a href="#">TQ 6 100/5 A (M74023)</a>                | Cable converter  |
| <a href="#">M70812 TI 420-35-5 A</a>                 | Measurement value converter                                |
| <a href="#">CMC 150 B (R281AD)</a>                   | Three-phase contactor for power capacitors                 |
| <a href="#">P11311</a>                               | Residual current transformer                               |
| <a href="#">Model: TP-23</a>                         | Current transformer  |
| <a href="#">M56414</a>                               | Network Analyzer   |
| <a href="#">CVM-NRG 96-ITF-HAR-RS485-C1 (M51B11)</a> | Network Analyzer   |
| <a href="#">CVM 96 M51100-00-030</a>                 | Network analyzer   |
| <a href="#">PI-23 (M80132)</a>                       | High Voltage Clamp for Peak Measurement                    |
| <a href="#">M89941</a>                               | High voltage clamp   |
| <a href="#">CVM-C5-IC</a>                            | Analyzer   |
| <a href="#">LM 4I/4O</a>                             | Counter memory   |
| <a href="#">TCP1RS-TCP+</a>                          | converter  |
| <a href="#">TC6 402 300A, code M72136</a>            | TRANSFORMER  |
| <a href="#">LM25-M</a>                               | Impulse centralizer  |
| <a href="#">M70361</a>                               | Molded current transformer                                 |
| <a href="#">M62121</a>                               | Ethernet to RS-485 Communication Gateway                   |
| <a href="#">M10426</a>                               | Voltmeter  |
| <a href="#">M10726</a>                               | Voltmeter  |
| <a href="#">M10419</a>                               | Voltmeter  |
| <a href="#">M10729</a>                               | switch position rotary                                     |
| <a href="#">M10216</a>                               | Ammeter  |
| <a href="#">M10219</a>                               | Ammeter  |
| <a href="#">M10521</a>                               | Ammeter  |
| <a href="#">M70314</a>                               | TC 5 75/5A Snow flow converter, class 1, 2.0 VA            |
| <a href="#">M70315</a>                               | TC 5 100/5A Pluggable Current Transformer Class 0.5 1.5 VA |
| <a href="#">M70317</a>                               | Current Transformer  |

| Product                                       | Description  |
|---|--|
| <a href="#">M70344</a>                        | TC 6.2 200/5A Pluggable Current Transformer Class 0.5 7.5 VA |
| <a href="#">M70334</a>                        | Current Transformer  |
| <a href="#">M70335</a>                        | Current Transformer  |
| <a href="#">M70336</a>                        | TC 6 500/5A Plug-in Current Transformer Class 0.5 7.5 VA     |
| <a href="#">M70365</a>                        | TC 8 800/5A Pluggable Current Transformer Class 0.5 15 VA    |
| <a href="#">M70597</a>                        | Current transformer with W input, class 0.5, 15 VA           |
| <a href="#">M705A4</a>                        | Plug-in Current Transformers                                 |
| <a href="#">R2H55D</a>                        | 3-phas. Power Capacitor                                      |
| <a href="#">P73115</a>                        | filter circuit choke   |
| <a href="#">P73125</a>                        | filter circuit choke   |
| <a href="#">P73140</a>                        | filter circuit choke   |
| <a href="#">P73155</a>                        | filter circuit choke   |
| <a href="#">R281A4</a>                        | Three-phase contactor for power capacitors                   |
| <a href="#">R281A1</a>                        | Three-phase contactor for power capacitors                   |
| <a href="#">R281A3</a>                        | Three-phase contactor for power capacitors                   |
| <a href="#">R13862</a>                        | Computer Smart III 12  |
| <a href="#">R2H55L</a>                        | 3-phas. Power Capacitor                                      |
| <a href="#">R281AD</a>                        | Three-phase contactor for power capacitors                   |
| <a href="#">CVM-C5-IC (M55853)</a>            | Network analyzer   |
| <a href="#">M105YB</a>                        | Interchangeable balance for EC 72 FA 75/5A P2                |
| <a href="#">CLZ-FP -46/25-HD (R2H55L)</a>     | 3-phas. Power Capacitor                                      |
| <a href="#">WGC-180-TB</a>                    | Type B Residual Current Transformer                          |
| <a href="#">RGE-RL</a>                        | Differential relay   |
| <a href="#">M2551-00-10700</a>                | FREQ CONVERTER   |
| <a href="#">M7123Q</a>                        | Earth Leakage Relay  |
| <a href="#">battery cover for AR5-L</a>       | Replacement Battery Cover for AR5-L Portable Power Analyzer  |
| <a href="#">M71228</a>                        | MD22 SH Residual Current Monitoring Device                   |
| <a href="#">CEM-C6</a>                        | Single-Phase Energy Meter with RS-485 Communication          |
| <a href="#">M71231</a>                        | Shunt Resistor   |
| <a href="#">M11420</a>                        | TD4 Current Transformer                                      |
| <a href="#">M114Y7</a>                        | TD5.2 Current Transformer                                    |
| <a href="#">CVM-C5-ITF-485-I</a>              | ANALYZER   |
| <a href="#">TP-816 6000/5A</a>                | TP-816 Split-Core Current Transformer                        |
| <a href="#">EC72 500V</a>                     | AMMETER  |
| <a href="#">CFB-46/50-6B</a>                  | power capacitor  |
| <a href="#">TCH6-600-5A</a>                   | HIGH PRECISION CURRENT TRANSFORMER                           |
| <a href="#">TCH 6 400/5A</a>                  | High-Accuracy Narrow Section Current Transformer             |
| <a href="#">TCH 6.2 400/5A</a>                | High-Accuracy Narrow Section Current Transformer             |
| <a href="#">TCP1RS-TCP+ (M62121) obsolete</a> | CONVERTER  |
| <a href="#">M10225 (EC 72 20 A P2)</a>        | rotary iron ammeter  |
| <a href="#">P/N: P12041, Type: RGUL (EOL)</a> | differential current evaluator relay                         |
| <a href="#">PGR96E</a>                        | 3-ph. performance monitoring                                 |
| <a href="#">WGC-500x200</a>                   | Differential current transformer                             |
| <a href="#">SPOE000011</a>                    | Power Factor Regulator Computer Max P&P 12                   |
| <a href="#">R10871004</a>                     | Max P&P 6 Computer   |

| Product  | Description  |
|--|--|
| <a href="#">CLZ-FP 48/7.5-HD</a>                               | 3-phas. power capacitor  |
| <a href="#">CLZ-FP 48/15-HD</a>                                | 3-phas. power capacitor  |
| <a href="#">Nr. M56311, Type CVM A1500-ITF-485-ICT2</a>        | Modular network analyser   |
| <a href="#">P/N: R2325R, Type: CSB-46/100</a>                  | power capacitor  |
| <a href="#">P/N: P10154, Type: WGC 80</a>                      | Residual current transformers  |
| <a href="#">LM4I-4O-M</a>                                      | Impulse Centraliser with 4 Digital Inputs and 4 Relay Outputs          |
| <a href="#">RAPTION 50 CCS2 T2C32</a>                          | Compact Fast Charging Station for Electric Vehicles                    |
| <a href="#">M62411 / Line-TCPRS1</a>                           | RS 232/485 to Ethernet/ WIFI converter                                 |
| <a href="#">M56311-00-00A00 / CVM A1500 - ITF- RS485</a>       | Modular grid analyzer  |
| <a href="#">M56E06 / M-CVM-B100/B150</a>                       | DataLogger extension module  |
| <a href="#">M76037 / TQR-8 400/5 A</a>                         | cable converter  |
| <a href="#">RGU-10</a>   | Differential current evaluation relay                                  |
| <a href="#">R2H67E / CLZ-FP 52/15-HD</a>                       | High-Density Capacitor Bank for Power Factor Correction                |
| <a href="#">R2H67J / CLZ-FP 52/20-HD</a>                       | Three-Phase Tubular Power Capacitor (Heavy Duty)                       |
| <a href="#">EDS-Deluxe, Art-Nr. M61020</a>                     | Data logger/ converter   |
| <a href="#">CDP-DUO (E51002)</a>                               | Dynamic power controller for zero feed                                 |
| <a href="#">Nr. P11951 Type RGU - 10- TYP-B</a>                | residual current evaluation relay                                      |
| <a href="#">WGC 110-TB / P11756</a>                            | residual current transformer   |
| <a href="#">WGC 140-TB / P11757</a>                            | residual current transformer   |
| <a href="#">Nr. M56111 Type CVM B150 - ITF- RS485</a>          | Three-Phase Power Analyzer with Color Display and RS-485 Communication |
| <a href="#">R2H57S</a>   | Three-Phase Tubular Power Capacitor (Heavy Duty)                       |
| <a href="#">CVM B100 - ITF- RS485 modular network analyzer</a> | Three-Phase Power Analyzer with Color Display and RS-485 Communication |
| <a href="#">CVM-C5-MC-485-C (M55894)</a>                       | Panel-Mounted Multifunction Multimeter with RS-485 Communication       |
| <a href="#">Synchro MAX 96 / M14624</a>                        | Digital Synchronization Relay for Generators                           |
| <a href="#">Nr. M58E06 Type LINE-M 20-I</a>                    | LINE series analog module  |
| <a href="#">DHC-96 HVdc</a>                                    | Voltmeter  |
| <a href="#">RGU-10B</a>  | Residual Current Relay   |
| <a href="#">P73145 / RBZ-50-400</a>                            | Three-Phase Power Capacitor for Power Factor Correction                |
| <a href="#">M62422</a>   | converters   |
| <a href="#">CVM-E3-MINI-ITF-485-IC</a>                         | energy analyzer  |
| <a href="#">M81613 / KIT-1-FLEX-R120</a>                       | FLEXIBLE SENSOR  |
| <a href="#">MEG-1000 / M15051</a>                              | Insulation meter   |
| <a href="#">CVM-E3-MINI-ITF-485-IC2</a>                        | Network analyzer   |
| <a href="#">M2516100B1000</a>                                  | AC Current Transducer CCE-A  |
| <a href="#">TI-420-35-50A</a>                                  | Transformer  |
| <a href="#">P/N: M73121, Type: MC3-63</a>                      | 3-Phas. current transformer  |
| <a href="#">CVM-C5-ITF-RS485-C</a>                             | Analyzer   |
| <a href="#">M56414 CVM-E3-MINI-ITF-485-IC2</a>                 | DIN rail network analyzer  |
| <a href="#">M14625-00-2</a>                                    | Synchoscope  |
| <a href="#">RBH- 80- 400</a>                                   | REACTOR HARMONIC FILTRE  |
| <a href="#">Art.no. M58E03 Type LINE-M 4IO-A</a>               | LINE series analog module  |
| <a href="#">CLZ-FP 52/30-HD / R2H67N</a>                       | 3-phas. power capacitor  |

| Product   | Description   |
|---|---|
| <a href="#">MYEBOX-150-4 FLEX-R45</a>                   | Portable Power Analyzer with Recording of Quality Events and Transients |
| <a href="#">DCB-72 Aac</a>                              | Digital ammeter   |
| <a href="#">TA210 250/1A</a>                            | current transformer   |
| <a href="#">MEG 1000 (230V)</a>                         | Insulation measuring device   |
| <a href="#">MEG 1000(400V)</a>                          | Insulation measuring device   |
| <a href="#">CVM-B150-ITF-485-ICT2</a>                   | Analyzer  |
| <a href="#">RBZ-60-400 (P73150)</a>                     | Three-Phase Power Capacitor for Power Factor Correction                 |
| <a href="#">M70127</a>                                  | Split-Core Current Transformer TP-58 800/5A                             |
| <a href="#">LM 50-TCP +</a>                             | counter storage unit  |
| <a href="#">M25121 CCE-A-AP</a>                         | Transducer  |
| <a href="#">Nr. M56351 Type CVM A1500-FLEX-485-ICT2</a> | Modular network analyzer  |
| <a href="#">WGC-80</a>                                  | differential current transformer  |
| <a href="#">M10521 ( 0-100A)</a>                        | AC Ammeter EC72 FA .../5 A  |
| <a href="#">M14431</a>                                  | Synchoscope   |
| <a href="#">M14435</a>                                  | Synchoscope   |
| <a href="#">TI-420-35-150A</a>                          | Measurement value converter for alternating currents                    |
| <a href="#">P11A70 / RGU-10A</a>                        | Type A Ultra-Immunized Residual Current Relay                           |
| <a href="#">TI-420-35-100A</a>                          | Measurement value converter for alternating currents                    |
| <a href="#">Computer C-12 WiFi</a>                      | Power Factor Regulator with Wi-Fi Connectivity                          |
| <a href="#">TP-58 500/5A</a>                            | cable conversion converter  |
| <a href="#">WGBU-90-105</a>                             | differential current relay  |
| <a href="#">WGBU-90-210</a>                             | differential current relay  |
| <a href="#">AFQm-3WF-200C-480</a>                       | Active Multifunction Filter   |
| <a href="#">M6215A</a>                                  | LoRa to RS-485 Converter with AC Power Supply                           |
| <a href="#">P16025</a>                                  | Earth Leakage Transformer WGC-35B                                       |
| <a href="#">P16023</a>                                  | WGC-25B Toprak Kaçak Akım Transformatörü                                |
| <a href="#">CLZ-FP-48/12,5-HD / R2H56D</a>              | power capacitor   |
| <a href="#">WZ-140 50/1A</a>                            | WZ Serisi Akım Transformatörü, 50/1A                                    |
| <a href="#">M54033 /TCP2RS+</a>                         | RS-232/485 - Ethernet Dönüştürücü                                       |
| <a href="#">TD 6 250/5A / M75049</a>                    | Plug-on current transformer   |
| <a href="#">CBS-4</a>                                   | Multipoint evaluation relay for differential current                    |
| <a href="#">TC 10 2000/0,5A</a>                         | Narrow Section Current Transformer                                      |
| <a href="#">V10633 / URBAN MASTER T2</a>                | Smart charger   |
| <a href="#">V10730 / URBAN MASTER CCS2</a>              | Smart charger   |
| <a href="#">V17123 / RAPTION 50 CCS2 T2S32</a>          | 50 kW Fast Charging Station   |
| <a href="#">R2H67N / CLZ-FP 52/30-HD</a>                | Three-Phase Power Capacitor   |
| <a href="#">M703770040004</a>                           | TC10 400/5 Current Transformer  |
| <a href="#">R2H66N / CLZ-FP-48/30-60Hz-HD</a>           | Power capacitor   |
| <a href="#">M71014 / TCB-420-35-20</a>                  | Current Transformer with 4-20 mA Converter                              |
| <a href="#">WGBU-105</a>                                | Residual Current Transformer with Built-in Relay                        |
| <a href="#">R2H57N / CLZ-FP-52/30-HD</a>                | Three-Phase Tubular Power Capacitor                                     |
| <a href="#">M10220</a>                                  | Moving Iron AC Ammeter  |
| <a href="#">M10728</a>                                  | Three-Phase AC Voltmeter with Phase Switch                              |
| <a href="#">M10428</a>                                  | AC Voltmeter EC72 500V  |

| Product  | Description  |
|--|--|
| <a href="#">M5ZZF1. / ADP CVM-MINI/RGU10/CBS4</a>  | Panel Adapter for CVM-MINI, RGU-10, and CBS-4            |
| <a href="#">CLZ-FP-69/25-HD</a>                    | Condenser  |
| <a href="#">R14842</a>                             | RGU-10B Residual Current Relay                           |
| <a href="#">R2H67L</a>                             | Three-Phase Tubular Power Capacitor                      |
| <a href="#">DHC-96 CPM (M223A8)</a>                | DC Digital Multimeter with Shunt Input                   |
| <a href="#">DCH-96 CPM-HS ( M223B8)</a>            | DC Digital Multimeter with Hall Effect Sensor Input      |
| <a href="#">DCH-96 CPM 1500 (M223C8)</a>           | DC Digital Multimeter with Shunt Input                   |
| <a href="#">DHC-96 CPM-HS 1500 (M223D8)</a>        | DC Digital Multimeter with Hall Effect Sensor Input      |
| <a href="#">M70702</a>                             | Transformer  |
| <a href="#">M70218 / TP420-23-500A</a>             | Current Transformer                                      |
| <a href="#">P/N: R2H67N, Type: CLZ-FP 52/30-HD</a> | 3-phas. power capacitor                                  |
| <a href="#">M56638 / CVM-D41 DC mA</a>             | Analyzer   |
| <a href="#">M566380040000 / CVM-D41 DC mA</a>      | Analyzer   |
| <a href="#">M5663A / CVM-D41 DC V</a>              | Analyzer   |
| <a href="#">M5663A0040000 / CVM-41DCV</a>          | Analyzer   |
| <a href="#">P10160</a>                             | differential current transformer                         |
| <a href="#">P73255</a>                             | filter circuit throttle                                  |
| <a href="#">V40320 / PD20-eNext</a>                | eNext Wallbox for Electric Vehicle Charging              |
| <a href="#">CLZ-FP 52/30-HD</a>                    | Three-Phase Tubular Power Capacitor                      |
| <a href="#">CHV-T 100/6.6 / R8K1000006605</a>      | medium voltage capacitor                                 |
| <a href="#">CHV-T 500/6.6 / R8K500000660E</a>      | Three-phase medium voltage capacitor                     |
| <a href="#">CHV-T 200/6.6 / R8K200000660E</a>      | medium voltage capacitor                                 |
| <a href="#">CHV-T 350/6.6 kV / R8K350000660E</a>   | three-phase capacitor                                    |
| <a href="#">Computer Smart III 12 / R13862</a>     | Three-Phase Power Factor Controller                      |
| <a href="#">M1172A</a>                             | Earth Leakage Relay with Display                         |
| <a href="#">P13491 / RGMD-4-63-30</a>              | Ultra-Immunized Residual Current Device with MCB         |
| <a href="#">M73118</a>                             | RBZ-60-480-60 Hz-7% Reactor                              |
| <a href="#">RGUL-P12041</a>                        | Residual current evaluation relay                        |
| <a href="#">TQ-8 400 /5A M74037</a>                | cable conversion converter                               |
| <a href="#">TQ-10 500/5A M74041</a>                | cable conversion converter                               |
| <a href="#">STQ 24 100/5A</a>                      | mini separator core converter                            |
| <a href="#">TQR-10 1250/5A</a>                     | cable conversion converter                               |
| <a href="#">TQR-10 800/5A</a>                      | cable conversion converter                               |
| <a href="#">TQR-10 600/5A</a>                      | cable conversion converter                               |
| <a href="#">RBZ-60-480</a>                         | Reactor for Detuned Filters                              |
| <a href="#">M55834 / CVM-C5-ITF-485-C</a>          | Three-Phase Power Analyzer                               |
| <a href="#">M52706 / CVM-C4-ITF-485-ICT2</a>       | Network Analyzer   |
| <a href="#">M84023 / MyEBOX 150</a>                | Portable Power Analyzer with Quality Event Recording     |
| <a href="#">P731550017000</a>                      | RBZ-60-480-60 Hz-7% Reactor                              |
| <a href="#">M75018 / TD4 200/5A</a>                | Narrow Profile Current Transformer                       |
| <a href="#">P24662 / RGU-10C</a>                   | Residual current evaluation relay                        |
| <a href="#">M70816 / TI-420-35-100</a>             | Transformer  |
| <a href="#">P73145-00-17000</a>                    | filter circuit throttle                                  |
| <a href="#">R281BH / CMC-150D+RD+CABLE</a>         | Capacitor Bank Contactor with Fast Discharge Resistor    |
| <a href="#">M56E0A / M-CVM-AB-Modbus-TCP</a>       | Three-Phase Power Analyzer with Modbus TCP Communication |



| Product  | Description  |
|--|--|
| <a href="#">M70134 / TP-88 500/5</a>               | Transformer  |
| <a href="#">M223C8 - DHC-96 CPM 1500</a>           | Voltmeter  |
| <a href="#">P11A70</a>                             | RELAY  |
| <a href="#">E8000 / TR8-RS-485-25A</a>             | Photovoltaic String Monitoring Device                      |
| <a href="#">CLZ-FP 52/40-HD</a>                    | Three-phase tubular condenser                              |
| <a href="#">AFQm -4WF-060M-400</a>                 | Multifunction active filter                                |
| <a href="#">Computer SMART III Fast 6</a>          | Advanced Power Factor Controller with Fast Switching       |
| <a href="#">TD5-150/5A, M75027</a>                 | Narrow Profile Current Transformer                         |
| <a href="#">TD5- 60/5A, M75023</a>                 | Narrow Profile Current Transformer                         |
| <a href="#">M75011</a>                             | Narrow Profile Current Transformer                         |
| <a href="#">TD5-100/5A, M75025</a>                 | Narrow Profile Current Transformer                         |
| <a href="#">V17422 / RAPTION 50 EVO CCS2 T2C32</a> | 50 kW Expandable Fast Charging Station                     |
| <a href="#">E80005 (TRH16-RS485-25A)</a>           |  |
| <a href="#">M58E01 / Line-M-4IO-T</a>              | Remote Input/Output Module with Temperature Sensor         |
| <a href="#">M58E03 / Line-M-4IO-A</a>              | Expansion Module with Analog Inputs and Outputs            |
| <a href="#">R2H67N / CLZ-FP-52/30-60Hz-HD</a>      | Three-Phase Power Capacitor for 60 Hz Systems              |
| <a href="#">CVM-A 1500-SDC-ITF-485-ICT2</a>        | Advanced Power Quality Analyzer with Data Logging          |
| <a href="#">R281B9 / CMC-75B+RD+CABLES</a>         | Capacitor Bank Contactor with Damping Resistors            |
| <a href="#">TCPRS1+</a>                            | TCPRS1+, RS-485 / Ethernet converter / Wi-Fi               |
| <a href="#">M58E0A /Line-M-EXT-PS</a>              | Supply module  |
| <a href="#">M62510 /Kit line-TCPRS1/M-20I</a>      | kit  |
| <a href="#">CBS-40A P12A70</a>                     | Type A Monitoring and RCD Protection Relay with 4 Channels |
| <a href="#">M62520 / TCPRS1/2xM-20I</a>            | kit  |
| <a href="#">M56011 / CVM B100 - ITF- RS485</a>     | Modular network analyzer                                   |
| <a href="#">IF4C001</a>                            | Interface Module for Communication Protocol Conversion     |
| <a href="#">SYNCHROMAX-PID 110...600V</a>          | Power Supply   |
| <a href="#">CMC 85 B</a>                           | Contacteur   |
| <a href="#">AC50</a>                               | dampening resistor   |
| <a href="#">M70125</a>                             | cable conversion converter                                 |
| <a href="#">M58541</a>                             | Network Analyzer   |
| <a href="#">RGU-100A (P11A71)</a>                  | 0-30 A leakage current relay with communication            |
| <a href="#">CSB-23/50 (R2321K)</a>                 | Power capacitor  |
| <a href="#">P14036, WRU-10-HS</a>                  | Residual current relay                                     |
| <a href="#">P10181, WGC-20-SC</a>                  | esidual current transformer                                |
| <a href="#">KIT-TCPRS1/2 x M-2 (M62520)</a>        | Pulse and contact centra                                   |
| <a href="#">R4Z111</a>                             |  |
| <a href="#">CPC3B – 230/400</a>                    | Thyristor Control Board                                    |
| <a href="#">V17423 / RAPTION 50 EVO CCS2 T2S32</a> |  |
| <a href="#">CHV-T 250/6.6 - R8K250000660E</a>      |  |
| <a href="#">R8K3330000660E</a>                     |  |
| <a href="#">R8K4000000660E</a>                     |  |
| <a href="#">R8K3000000660E</a>                     |  |
| <a href="#">R8K6000000660E</a>                     |  |
| <a href="#">TI-420-105-1000A</a>                   |  |
| <a href="#">CEM-C21-485-T1</a>                     |  |

| Product   | Description                                  |
|---|--|
| <a href="#">CVM-B150-ITF-485-ICT2 (M56111)</a>    | ANALYZER: NETWORK E;CIRCUTOR;CVM-B100;DIGIT  |
| <a href="#">M55884 / CVM-CS-ITF-485-C</a>         | Network Analyzer                             |
| <a href="#">CVM-B100-ITF-485-ICT2 (M56011)</a>    |  |
| <a href="#">CEM-C21-T1</a>                        |  |
| <a href="#">R2H544</a>                            |  |
| <a href="#">M8990K MAG-ADA-PX4</a>                | Voltage adapters, magnetic tip               |
| <a href="#">CBS-400A (P12A71)</a>                 |  |
| <a href="#">M750AA</a>                            |  |
| <a href="#">M7506E TDB-750/5A</a>                 |  |
| <a href="#">TQ-12 4000/5</a>                      | current transformer                          |
| <a href="#">CLZ-FP-46/30-HD</a>                   | Capacitor                                    |
| <a href="#">RBZ-80-400</a>                        | Reactor                                      |
| <a href="#">CMC150D</a>                           | Contactora                                   |
| <a href="#">CFB-46/30 - R2415H</a>                |  |
| <a href="#">R2HM7S</a>                            |  |
| <a href="#">R7MF5F / AFQm-3WF-400C-480</a>        | Active Harmonic Filter                       |
| <a href="#">M58581 / CVM-C11-MC-IN-485-ICT2</a>   | Network Analyzer                             |
| <a href="#">LM-A42-D11</a>                        | Analogue and digital input and output module |
| <a href="#">LM-D44</a>                            |  |
| <a href="#">D73006</a>                            |  |
| <a href="#">D90110 LM4I-40-M</a>                  |  |
| <a href="#">M56470 / CVM-E3-MINI-ITF-WiEth</a>    |  |
| <a href="#">M13841</a>                            | Double voltmeter                             |
| <a href="#">M12742</a>                            | Double pointer frequency meter               |
| <a href="#">P2B111 / RECmax-CVM C2-10</a>         |  |
| <a href="#">P2B112 / RECmax-CVM-C2-16</a>         |  |
| <a href="#">P2B117 / RECmax-CVM 2P C2-50</a>      |  |
| <a href="#">RBZ 40-400</a>                        | TRANSFORMER                                  |
| <a href="#">M22150</a>                            | AMMETER                                      |
| <a href="#">M58531 CVM-C11-ITF-IN-ETH-ICT2</a>    |  |
| <a href="#">CVM-C10-ITF-485-ICT2</a>              |  |
| <a href="#">M14625</a>                            |  |
| <a href="#">P73117 / RZ-12,5-400</a>              |  |
| <a href="#">P73125 / RBZ-20-400</a>               |  |
| <a href="#">P73130 / RBZ-25-400</a>               |  |
| <a href="#">P73140 / RBZ-40-400</a>               |  |
| <a href="#">P73155 / RBZ-80-400</a>               |  |
| <a href="#">P12204, RG1M-0,3</a>                  | Residual current evaluation relay            |
| <a href="#">M58100 + D73003</a>                   |  |
| <a href="#">410-QT5A-90B10-TRMC210-1000-3.0.1</a> |  |
| <a href="#">P/N: R2325K, Type: CSB 46/50</a>      | power capacitor                              |
| <a href="#">P/N: R2325H, Type: CSB 46/30</a>      | power capacitor                              |
| <a href="#">P/N: R2325G, Type: CSB 46/25</a>      | power capacitor                              |
| <a href="#">P/N: R2325E, Type: CSB 46/15</a>      | power capacitor                              |
| <a href="#">ta600</a>                             | Solid Core Rectangle Current Transformer     |

| Product   | Description                |
|---|----------------------------|
| <a href="#">M8445E</a>                          |                            |
| <a href="#">410-QT5A-90B10</a>                  | energy meter               |
| <a href="#">P73215 REZ-10-400</a>               |                            |
| <a href="#">P73225 REZ-20-400</a>               |                            |
| <a href="#">P73240 RBEZ-40-400</a>              |                            |
| <a href="#">MYeBOX-150</a>                      | Portable network analyzers |
| <a href="#">EC 72 15 A P2</a>                   |                            |
| <a href="#">QNA-600</a>                         |                            |
| <a href="#">SHB 10A/60mV / M71227</a>           |                            |
| <a href="#">WGC-55</a>                          |                            |
| <a href="#">RGU-10A</a>                         | leakage current relay      |
| <a href="#">M7508K / TD12 1500/5A</a>           | Transformer                |
| <a href="#">CVM-A1500-ITF-485-ICT2 - M56311</a> |                            |