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## FRER

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### Produkte der Marke

| Produkt   | Beschreibung                                     |
|---|--|
| <a href="#">MCUU8</a>   | Wandler docto                                    |
| <a href="#">FRE TAT1013K0K05</a>  | Stromwandler                                     |
| <a href="#">MCOMV / E: 0-60V DC / A: 4-20mA DC</a>                            | Messwertumformer für Gleichspannung              |
| <a href="#">MCOMV / E: 0-300V DC / A: 4-20mA DC old code, MCOVC1 new code</a> | Messwertumformer für Gleichspannung              |
| <a href="#">MCOMV / E: 0-60mV DC / A: 4-20mA DC</a>                           | Messwertumformer für Gleichspannung              |
| <a href="#">72E 250V(=F72EVX250)</a>  | Drehbares Eisenspannungsmessgerät                |
| <a href="#">B94M-B</a>  | Anzeige  |
| <a href="#">TAC032100X05</a>  | TRANSFORMATOR                                    |
| <a href="#">CSEMIDMT830</a>   | Energiezähler                                    |
| <a href="#">C70QTL005S4CAD</a>  | Elektronischer MID-Energiezähler mit LCD-Display |
| <a href="#">F96EVX500XSD</a>  |  |
| <a href="#">F96EVX180XCO</a>  | 96E Spannungswandleranschluss                    |
| <a href="#">TAC022150X05 (TAC22 150/5A)</a>                                   | Stromwandler mit integrierter Klemmenabdeckung   |
| <a href="#">TAC032250X05</a>  | STROMWANDLER                                     |
| <a href="#">TAT1263K0X05 (TAT126 3000/5A)</a>                                 | Stromwandler mit integrierter Klemmenabdeckung   |
| <a href="#">TAT1285K0X05 (TAT128 5000/5A)</a>                                 | Stromwandler                                     |
| <a href="#">TTV020800VCO</a>  | Niederspannungswandler inkl. Klemmenabdeckung    |
| <a href="#">F96GS</a>   | Synchronisiererset                               |
| <a href="#">F96EAX5K0X05</a>  | Dreheisenstrommesser für WA 5000/5A AC           |
| <a href="#">CSEMIDMT831</a>   | Energiezähler                                    |
| <a href="#">TAN0851K6P01O-1</a>   | Bandstromwandler für den internen Gebrauch       |
| <a href="#">TAN0852K0P01O</a>   | Bandstromwandler für den internen Gebrauch       |
| <a href="#">TAN0851K6P01O</a>   | Stromwandler                                     |
| <a href="#">TAN1203K0P01O</a>   | Stromwandler                                     |
| <a href="#">TAN1203K2P01O</a>   | Stromwandler                                     |
| <a href="#">X96MIC5M0XCQS</a>   |  |
| <a href="#">MCOFPXXXXA</a>  |  |
| <a href="#">MCORT3</a>  |  |
| <a href="#">MCORQ3 5A/4-20mA</a>  |  |
| <a href="#">TAC32 150/5A (TAC032150X05)</a>                                   |  |
| <a href="#">MCOEVQ</a>  |  |
| <a href="#">Q96D4</a>   |  |
| <a href="#">Q96B4W005MCQS</a>   | multifunktionales einbaumessinstrument           |
| <a href="#">Q96B4W005ECQS</a>   | Netzwerkanalysatoren                             |
| <a href="#">Q96B4W005MCQL</a>   |  |

| <b>Produkt</b>  | <b>Beschreibung</b>                            |
|---|--|
| <a href="#">Q52P3H005MCQ2O</a>                          | Multifunktionales Einbaumessinstrument         |
| <a href="#">MCUP0H 005 M C Q H O</a>                    |  |
| <a href="#">MCILAN485G32H</a>                           |  |
| <a href="#">MCILAN485I32H</a>                           |  |
| <a href="#">X48DS old code, new code X48DSA030X20S</a>  | Relais Erdleckage                              |
| <a href="#">TAC033500K05</a>                            | Stromwandler                                   |
| <a href="#">MCOMV</a>                                   | Messwertumformer für Gleichspannung            |
| <a href="#">MCIUSB485</a>                               | Serieller Konverter                            |
| <a href="#">MCOEAQ005X42S</a>                           |  |
| <a href="#">TAT022050X05</a>                            | Stromwandler                                   |
| <a href="#">TDC022</a>                                  | Fühler   |
| <a href="#">TDC032</a>                                  |  |
| <a href="#">TDC035</a>                                  | Nachher. Differenzrelais. Geben Sie A-F ein    |
| <a href="#">TDC060</a>                                  |  |
| <a href="#">TDC160</a>                                  | Transformator                                  |
| <a href="#">TDC210</a>                                  |  |
| <a href="#">TAT127 3000/5A (TAT1273K0L05)</a>           | Stromwandler                                   |
| <a href="#">MCOEAR (FTAR)</a>                           |  |
| <a href="#">TAT0812K0X05</a>                            | Stromwandler                                   |
| <a href="#">TTV0201K0XCO</a>                            | TRANSFORMATOR                                  |
| <a href="#">TAT63 1600/5A (TAT0631K6X05)</a>            | Stromwandler                                   |
| <a href="#">TV6 (TTV006)(= TTV006500XCO)</a>            | Niederspannungswandler inkl. Klemmenabdeckung  |
| <a href="#">TAC40 200/5A (TAC040200X05)</a>             | Stromwandler mit integrierter Klemmenabdeckung |
| <a href="#">TAC40 250/5A (TAC040250X05)</a>             | Stromwandler mit integrierter Klemmenabdeckung |
| <a href="#">96E 5A 5xIn (= F96EAX250C05)</a>            | Dreheisenstrommesser für WA 250/5A AC          |
| <a href="#">F96MVX010-800V-T</a>                        | Drehspulspannungsmesser                        |
| <a href="#">TAC017030X05</a>                            | STROMWANDLER                                   |
| <a href="#">MCOEVR</a>                                  |  |
| <a href="#">48E 250V</a>                                | Dreheisen Spannungsmesser für Wechselspannung  |
| <a href="#">D98EVXXX3</a>                               |  |
| <a href="#">TAT127 4000/5A (TAT1274K0K05)</a>           | Stromwandler als Schutzwandler                 |
| <a href="#">FRE X52DS</a>                               | Differential modulieren Relais                 |
| <a href="#">FRE TDC110</a>                              | Transformator für Erdschlüsse Relais           |
| <a href="#">TAT 126 2K0 X 05</a>                        | Stromwandler                                   |
| <a href="#">X52DS</a>                                   | Relais   |
| <a href="#">TAT0631K0X05</a>                            | Stromwandler                                   |
| <a href="#">TTV010400XCO</a>                            | SPANNUNGSWANDLER                               |
| <a href="#">F72EAX1K0C05</a>                            |  |
| <a href="#">F72EVX540XCO</a>                            |  |
| <a href="#">96F2</a>                                    | Doppel-Zeigerfrequenzmesser                    |
| <a href="#">MCOFP (FTE)</a>                             | Messwertumformer                               |
| <a href="#">X35DL3030R102</a>                           | SPITZE DES RELAIS                              |
| <a href="#">old code TDP010200X05 / new code TDP102</a> |  |
| <a href="#">MCOVC160MX42H</a>                           |  |
| <a href="#">TAT1284K5X01</a>                            | Stromwandler                                   |

| <b>Produkt</b>                          | <b>Beschreibung</b>                               |
|---|---|
| <a href="#">F96EAXNSCX05</a>            | Amperemeter                                       |
| <a href="#">TAT128</a>                  |   |
| <a href="#">TAT0822K5K05</a>            | Transformator                                     |
| <a href="#">MCOEAQ 5A/4-20mA (FTAQ)</a> | Messwertumformer für sinusförmigen                |
| <a href="#">MC2UP3PR0GXXH</a>           |   |
| <a href="#">TAT1273K0L05</a>            |   |
| <a href="#">X98MS6PR0GXXS</a>           | PANEL RELAY                                       |
| <a href="#">TDC321</a>                  | Transformator                                     |
| <a href="#">TDC177</a>                  | Transformator                                     |
| <a href="#">X35DL3030B102</a>           | Relais Erdschlüsse                                |
| <a href="#">TAT1273K0X05</a>            | Stromwandler                                      |
| <a href="#">MCOFP14COX20A</a>           |   |
| <a href="#">TAT1272K5L05</a>            | Stromwandler                                      |
| <a href="#">TAT1272K5X05</a>            | Stromwandler                                      |
| <a href="#">D96EA5PROG05H</a>           |   |
| <a href="#">D96EV5PROGCOH</a>           |   |
| <a href="#">SEP45468</a>                | ISOLATOR  |
| <a href="#">FRE D98MS6PROGXXL</a>       |   |
| <a href="#">MROAS1</a>                  | Messumformer                                      |
| <a href="#">MROVS1300X42L</a>           | Messwertumformer                                  |
| <a href="#">MCOFP15D342L</a>            | Messwertumformer                                  |
| <a href="#">D98EA5PROG05S</a>           | Digital Panel Meter                               |
| <a href="#">TAT0821K5X05</a>            | Stromwandler                                      |
| <a href="#">TAT0821K5K05</a>            |   |
| <a href="#">TAT1273K0K05</a>            |   |
| <a href="#">TDC350</a>                  | Transformator                                     |
| <a href="#">D48MMAXXX342</a>            |   |
| <a href="#">Q96P3H005MCQ2</a>           | VIELFACH  |
| <a href="#">TDP010500X05</a>            | Adapter-Transformator für Differenzströme         |
| <a href="#">MCOWD15CON42H</a>           | Leistungstransformator                            |
| <a href="#">MC2VC160MX42L</a>           | Wandler   |
| <a href="#">Q72P3H005XCQHU</a>          |   |
| <a href="#">TTV020400VCO</a>            | Niederspannungswandler                            |
| <a href="#">X48DSX025X20H</a>           |   |
| <a href="#">MROAS3005X42H</a>           |   |
| <a href="#">TDC080</a>                  |   |
| <a href="#">TDC110</a>                  | Transformator                                     |
| <a href="#">X48DL3030B102</a>           | Erdschluss-Relais                                 |
| <a href="#">MCOVS1250X42L</a>           | Messwertumformer für sinusförmige Wechselspannung |
| <a href="#">TASC102X1-01 (1+1/1A)</a>   |   |
| <a href="#">TAC005080X01</a>            |   |
| <a href="#">UTTAG1065.1</a>             | STROMWANDLER                                      |
| <a href="#">D96MA5PROG60S</a>           | Digitale Einbaumessinstrumente                    |
| <a href="#">TDA160</a>                  | TRANSFORMATOR                                     |
| <a href="#">MCOVS1100X42H</a>           |   |

| <b>Produkt</b>                                | <b>Beschreibung</b>                              |
|---|--|
| <a href="#">D94MSBCPCV42V</a>                 | Balken-LED-Anzeigeeinstrument                    |
| <a href="#">D94MABCPCO42V</a>                 | Balken-LED-Anzeigeeinstrument                    |
| <a href="#">TDP102</a>                        | Dif. Transformator-Adapter 200-2000/5A für Strom |
| <a href="#">TAT1272K0X05</a>                  | Stromwandler                                     |
| <a href="#">TAT1274K0X05</a>                  | Stromwandler                                     |
| <a href="#">TDP105</a>                        | Adaptertransformator für Differenzströme         |
| <a href="#">TAT129 6000/5A (TAT1296K0X05)</a> | Stromwandler                                     |
| <a href="#">MCOVS1150X42H</a>                 |  |
| <a href="#">F48MAX150X60</a>                  |  |
| <a href="#">F48MVX250XSD</a>                  |  |
| <a href="#">SSHMAX150X60</a>                  |  |
| <a href="#">FRE TAT1284K0X05</a>              | Stromwandler                                     |
| <a href="#">TAR1103K2N01O</a>                 |  |
| <a href="#">TAR0851K2N01O</a>                 |  |
| <a href="#">TAC040400X01</a>                  | Stromwandler                                     |
| <a href="#">TAC40 800/1A (TAC040800X01)</a>   | Stromwandler                                     |
| <a href="#">TAT101800L01</a>                  | Stromwandler 800/1A                              |
| <a href="#">TAC5 5/1A (TAC005005X01)</a>      | Wickelstromwandler                               |
| <a href="#">TAC005005X01</a>                  | Wickelstromwandler                               |
| <a href="#">F48HXX565XD2</a>                  |  |
| <a href="#">F96YFC</a>                        | DOPPELTES FREQUENZMESSGERÄT                      |
| <a href="#">Q52P3L005X4C2</a>                 |  |
| <a href="#">TDC471</a>                        | Transformator                                    |
| <a href="#">Q52D3L063X4C2</a>                 | Energieanalytoren für die Schienenmontage        |
| <a href="#">MCOAC1</a>                        | Messumformer                                     |
| <a href="#">MC2UP3PROGXXH</a>                 | universal programmierbarer Wandler               |
| <a href="#">MC2UP2PROGXXH</a>                 |  |
| <a href="#">TAT127 (10P10)</a>                | TRANSFORMATOR                                    |
| <a href="#">X72DB34DCB112</a>                 |  |
| <a href="#">TDB210003</a>                     |  |
| <a href="#">52E 500V FEVX500XDS</a>           | Voltmeter  |
| <a href="#">F52FPX465XSQ</a>                  | Frequenzmesser                                   |
| <a href="#">TAT082K0J05</a>                   |  |
| <a href="#">TAT82 2500/5A (TAT0822K5K05)</a>  |  |
| <a href="#">TAT82 2500/5A (TAT0822K5L05)</a>  |  |
| <a href="#">MCOVC1</a>                        | Messwertumformer für Gleichspannung              |
| <a href="#">D94MSBCPCV0DV</a>                 |  |
| <a href="#">MCOVC1060X42H</a>                 |  |
| <a href="#">MCOVC1060X42L</a>                 |  |
| <a href="#">TAT128-5200-5</a>                 | Stromwandler                                     |
| <a href="#">F96MSXYYYX20</a>                  | Drehpulstrommesser                               |
| <a href="#">TAT082800X05</a>                  | Stromwandler                                     |
| <a href="#">M52U04PROG5PH</a>                 | ANALOGUE AUSGABEEINHEIT                          |
| <a href="#">MCOAS1005X42H</a>                 | Messumformer für sinusförmigen Wechselstrom      |
| <a href="#">A96WT</a>                         |  |

| <b>Produkt</b>                           | <b>Beschreibung</b>                      |
|--|--|
| <a href="#">TAT101</a>                   |  |
| <a href="#">TTV050800VCO</a>             | Niederspannungswandler                   |
| <a href="#">TDP101</a>                   | Transformator-Adapter für Strom          |
| <a href="#">F96YSC455XCO</a>             |  |
| <a href="#">F96MVX040XSD</a>             |  |
| <a href="#">F96YVE</a>                   |  |
| <a href="#">F96YFE455XSQ</a>             |  |
| <a href="#">X48DSA030X20S</a>            | Relais                                   |
| <a href="#">TAC050300X05</a>             | Stromwandler                             |
| <a href="#">MCUP0H005MCQHA</a>           |  |
| <a href="#">TAC5 2/1A (TAC005002X01)</a> | Wickelstromwandler                       |
| <a href="#">TAT1271K0X05</a>             |  |
| <a href="#">TAT1271K2X05</a>             | 127X55 1200/5A Stromwandler              |
| <a href="#">TAT1271K5X05</a>             |  |
| <a href="#">MROAS1005X0DH</a>            | Messwertumformer                         |
| <a href="#">TAT1272K5K05</a>             | Stromwandler                             |
| <a href="#">MCOEAR</a>                   | Messwertumformer                         |
| <a href="#">MROVS1100X0DS</a>            | Messwertumformer                         |
| <a href="#">DP104</a>                    | Adaptertransformator für Differenzströme |
| <a href="#">MAC022PROG42</a>             | Stromwandler mit integriertem Wandler    |
| <a href="#">D94MSBCPCO42V</a>            | Balken-LED-Anzeigeeinstrument            |
| <a href="#">TTV006500XCO</a>             | Niederspannungswandler                   |
| <a href="#">F96EVX540XCO</a>             | Spannungswandleranschluss                |
| <a href="#">TDP010300X05</a>             | Adapter-Transformatoren                  |
| <a href="#">FRER 9SBMCTA</a>             | CT-Terminalabdeckung                     |
| <a href="#">X35DL3030R10H</a>            | TOROID-RELAIS 80-260VAC/DC               |
| <a href="#">X35DB34DCR102</a>            | Relais                                   |
| <a href="#">TDB090003</a>                |  |
| <a href="#">TAC040400X05</a>             |  |
| <a href="#">TAT1014K0X05</a>             |  |
| <a href="#">X96MCC</a>                   | DC-Isolations-Messgerät                  |
| <a href="#">MCOVS1</a>                   | Messwertumformer für sinusförmige        |
| <a href="#">M52U04XXXGXXH</a>            |  |
| <a href="#">Q15U2H005MCQSA</a>           |  |
| <a href="#">MC0AS1001X42H</a>            |  |
| <a href="#">TDA060</a>                   | TRANSFORMATOR                            |
| <a href="#">TDA110</a>                   | TRANSFORMATOR                            |
| <a href="#">TTV010500XCO</a>             | Transformator                            |
| <a href="#">TTV050400VCO</a>             | Transformator                            |
| <a href="#">TTV1261K2VCO</a>             |  |
| <a href="#">TAT1658K0X05</a>             |  |
| <a href="#">X72DL3030R11H</a>            | SPITZE DES RELAIS                        |
| <a href="#">F72EAX500X01</a>             | INDIKATOR                                |
| <a href="#">MCOAS1001X42S</a>            | STROMWANDLER                             |
| <a href="#">A48EAX200X01</a>             |  |

| Produkt                                     | Beschreibung  |
|---|---|
| <a href="#">PN: F48HXX565XD2</a>            |   |
| <a href="#">CSEZMD405</a>                   | Statischer Zähler   |
| <a href="#">ZCPXXCACT</a>                   |   |
| <a href="#">MCIZMDLTE</a>                   |   |
| <a href="#">CSEEMHD21</a>                   |   |
| <a href="#">MCIEMHLTE</a>                   |   |
| <a href="#">TAC017030X01</a>                |   |
| <a href="#">TAC032100X01</a>                |   |
| <a href="#">TAC032060X01</a>                |   |
| <a href="#">TAT0631K5K01</a>                |   |
| <a href="#">F48EAX030X01</a>                |   |
| <a href="#">F48EAX060X01</a>                |   |
| <a href="#">TTV020400TCO</a>                | SPANNUNGSWANDLER  |
| <a href="#">F96EAX1K0C05</a>                | 90°-AC-Amperemeter mit direktem Eingang                       |
| <a href="#">F72MVX1K0XCO</a>                |   |
| <a href="#">UNC1-950-2676</a>               |   |
| <a href="#">TAA1623K0X05</a>                | Konverter für Kabelkonvertierung                              |
| <a href="#">Q96P3H005ECQ2</a>               | Multifunktionales eingebautes Messgerät                       |
| <a href="#">FR96RD</a>                      | Blindleistungsmesser  |
| <a href="#">FR96WD</a>                      | Wirkleistungsmesser   |
| <a href="#">Q96P3L005MCQ2</a>               | Multifunktionales eingebautes Messgerät                       |
| <a href="#">X52DSX025X20S</a>               |   |
| <a href="#">TDP104</a>                      | Kollektor-Stromwandler  |
| <a href="#">TDP103</a>                      |   |
| <a href="#">F48EAX200X01</a>                |   |
| <a href="#">D98MS5PROG42S</a>               |   |
| <a href="#">TTV006500XCO / TV6 (TTV006)</a> | Niederspannungswandler  |
| <a href="#">TAA1624K0X05</a>                |   |
| <a href="#">TAT022100X05</a>                | STROMWANDLER  |
| <a href="#">Q52P3H005MCQLO</a>              | NaNo 5H Netzwerkanalysatoren                                  |
| <a href="#">TAA1622K0X05</a>                | Stromwandler  |
| <a href="#">TTVO20400VCO</a>                | Niederspannungswandler  |
| <a href="#">TAT1263K0X05</a>                | STROMWANDLER  |
| <a href="#">Q52C3LX60M24H</a>               | MULTIFUNKTIONSANALYSATOR FÜR<br>GLEICHSTROMLEITUNGEN          |
| <a href="#">F72FPX455XCO</a>                | Frequenzzähler  |
| <a href="#">F72EAX200X05</a>                | Indikator   |
| <a href="#">F72EVX500XSD</a>                | Voltmeter   |
| <a href="#">L52ET3</a>                      | Spannungswahlschalter   |
| <a href="#">F72WTXYXXC1</a>                 | 90°-WATTMETER UND VARMETER MIT SEPARATEM<br>KONVERTER F...W/R |
| <a href="#">F72FPX455XSQ</a>                | INDIKATOR   |
| <a href="#">F72WDXYXXQ5</a>                 | Wirkleistungsmesser   |
| <a href="#">F72EVX500</a>                   | Dreheisenspannungsmesser                                      |
| <a href="#">TAT079400X01</a>                |   |



| Produkt  | Beschreibung                           |
|--|--|
| <a href="#">MCOAS1001X42H</a>                      |  |
| <a href="#">F96EVX500</a>                          | Dreheisenspannungsmesser               |
| <a href="#">Q52P3H005MCQHA</a>                     | Multifunktionales Einbaumessinstrument |
| <a href="#">Q96P3H005GCQH</a>                      | Einbaumessinstrument                   |
| <a href="#">F96EV</a>                              | Anschluss an den Spannungswandler      |
| <a href="#">D96MV5600XSDL</a>                      | Digitale Einbaumessinstrumente 96x96mm |
| <a href="#">FRE X35DL3030R10H</a>                  |  |
| <a href="#">FRE TDA160</a>                         |  |
| <a href="#">FRE X35DL3030R10L</a>                  |  |
| <a href="#">FRE TDC035</a>                         |  |
| <a href="#">Cod.TDC110</a>                         |  |
| <a href="#">Cod. TDC035</a>                        |  |
| <a href="#">Cod. TDC080</a>                        |  |
| <a href="#">TAC053600X05</a>                       |  |
| <a href="#">MCIZMDETH</a>                          |  |
| <a href="#">FRER TDP102</a>                        | Adaptertransformatoren                 |
| <a href="#">96CE (96PY) / F96PY</a>                |  |
| <a href="#">TTV010440XCO</a>                       | Niederspannungswandler                 |
| <a href="#">SEP4041D</a>                           | SECHSECKIGE ISOLATOREN                 |
| <a href="#">TASC106P5X05</a>                       | Transformator                          |
| <a href="#">FRER TDP104</a>                        |  |
| <a href="#">X35DL3030B102C</a>                     | RELAIS                                 |
| <a href="#">TAA0821K0X05</a>                       |  |
| <a href="#">TTV020600JCO</a>                       |  |
| <a href="#">TTV020600XCO</a>                       |  |
| <a href="#">TAC005080X05</a>                       | Relais                                 |
| <a href="#">F14GNCYYYVC5</a>                       | Gruppe „Synchronisation“               |
| <a href="#">48M 0-4-20mA 0-16 Mpa</a>              | Drehspulstrommesser                    |
| <a href="#">48M 0-4-20mA -315...0...315mm</a>      | Drehspulstrommesser                    |
| <a href="#">48M 0-4-20mA -1 kgf/cm<sup>2</sup></a> | Drehspulstrommesser                    |
| <a href="#">FRER X52DSX025X20S</a>                 | Fehlerstromrelais                      |
| <a href="#">D76RV5600XSDS</a>                      |  |
| <a href="#">D76RA5YYYYX05S</a>                     |  |
| <a href="#">D76 FP522CX5T S</a>                    |  |
| <a href="#">D76 FP522CXTS S</a>                    |  |
| <a href="#">D76MA5YYYYX60L</a>                     |  |
| <a href="#">D76MA5YYYYX60L (150A)</a>              |  |
| <a href="#">D76 MV5200XSD L</a>                    |  |
| <a href="#">F48 EVX 600 XSD</a>                    |  |
| <a href="#">SSHMAX050X60</a>                       |  |
| <a href="#">SSHMAX200X60</a>                       |  |
| <a href="#">SSHMAX250X60</a>                       |  |
| <a href="#">MCOVS1400X42H</a>                      |  |
| <a href="#">X96MCC1M0X24L</a>                      | Isolationssmesser mit Alarm            |
| <a href="#">TDB060003</a>                          |  |



| Produkt  | Beschreibung           |
|--|------------------------|
| <a href="#">F72MIC5M0XCS</a>                               |                        |
| <a href="#">Q96C3LX60M4CLA</a>                             |                        |
| <a href="#">TAT0811K0S05</a>                               |                        |
| <a href="#">MCILAN485I01L</a>                              |                        |
| <a href="#">F72MMV025XSD</a>                               |                        |
| <a href="#">F72EAX005XSD</a>                               |                        |
| <a href="#">F72MVX250XSD</a>                               |                        |
| <a href="#">F96EAX250D05</a>                               |                        |
| <a href="#">F96EAX040D05</a>                               |                        |
| <a href="#">F96EAX060D05</a>                               |                        |
| <a href="#">F96EAX800D05</a>                               |                        |
| <a href="#">C15UPL100X4CA</a>                              |                        |
| <a href="#">TAC017060X01</a>                               |                        |
| <a href="#">TAC005020X01</a>                               |                        |
| <a href="#">TAT0822K5X05</a>                               |                        |
| <a href="#">TAT081800X05UL</a>                             |                        |
| <a href="#">MCOFP15COX42H</a>                              |                        |
| <a href="#">MCOVC1150X42H</a>                              |                        |
| <a href="#">MCOVS1300X42H</a>                              |                        |
| <a href="#">MC0UP2PR0G0MH</a>                              |                        |
| <a href="#">TTV010690XCO</a>                               | Transformator          |
| <a href="#">X35DB34DCM102C</a>                             |                        |
| <a href="#">F96EVX180XC1</a>                               |                        |
| <a href="#">MCOAS1005X42S</a>                              | WECHSELSTROMWANDLER    |
| <a href="#">MROAS1005X42S</a>                              |                        |
| <a href="#">MCOUP1PROGXXH</a>                              |                        |
| <a href="#">TAT061600X05</a>                               |                        |
| <a href="#">MCORD15CON42H</a>                              | Leistungstransformator |
| <a href="#">SEP25226</a>                                   |                        |
| <a href="#">SEP35326</a>                                   |                        |
| <a href="#">MCOVD3400X42H</a>                              | Messumformer           |
| <a href="#">F96MIC5M0XCS</a>                               |                        |
| <a href="#">F72EVX650XCO</a>                               |                        |
| <a href="#">D72MV5200XSDH</a>                              | Digital D.C. Voltmeter |
| <a href="#">TTV010400VCO</a>                               |                        |
| <a href="#">TAA162 2000/5A</a>                             | Kabelumbauwandler      |
| <a href="#">96RD</a>                                       |                        |
| <a href="#">96WD</a>                                       |                        |
| <a href="#">72E 5A 1xIn FRER F72EAX030X05</a>              |                        |
| <a href="#">72E 5A 1xIn FRER F72EAX040X05 Scale: 40/5A</a> |                        |
| <a href="#">72E 5A 1xIn FRER F72EAX040X05</a>              |                        |
| <a href="#">72E 5A 1xIn FRER F72EAX050X05 Scale: 50/5A</a> |                        |
| <a href="#">72E 5A 1xIn FRER F72EAX050X05</a>              |                        |
| <a href="#">72E 5A 1xIn FRER F72EAX080X05</a>              |                        |
| <a href="#">72E 5A 1xIn</a>                                |                        |

| Produkt                                | Beschreibung                                |
|--|---|
| <a href="#">96T 1500/1800/1A 15min</a> |   |
| <a href="#">F72MAXYYYZ60</a>           |   |
| <a href="#">FRER F72MAXYYYZ60</a>      |   |
| <a href="#">96E 500V</a>               |   |
| <a href="#">L48ET3 (=HD1218/F1A12)</a> |   |
| <a href="#">TAC021030X05</a>           |   |
| <a href="#">FRER TAC021050X05</a>      |   |
| <a href="#">FRER TAC021080X05</a>      |   |
| <a href="#">FRER TAT0821K6X01</a>      |   |
| <a href="#">TAC021050X05</a>           |   |
| <a href="#">TAC005040x01</a>           |   |
| <a href="#">TAC005060x01</a>           |   |
| <a href="#">MROVT3</a>                 |   |
| <a href="#">X35DL3030H112</a>          |   |
| <a href="#">TAT1285K0L01</a>           |   |
| <a href="#">Q52D3H063M4C</a>           | Multifunktionales Einbaumessgerät           |
| <a href="#">SEP20196</a>               |   |
| <a href="#">F96GSD</a>                 | Set wird synchronisiert                     |
| <a href="#">F72MAX025XC0</a>           |   |
| <a href="#">L48EA</a>                  | VERSTÄRKERSCHALTER. PANEL                   |
| <a href="#">TV20 (TTV020)</a>          | Niederspannungswandler                      |
| <a href="#">D96EA5PROG05L</a>          |   |
| <a href="#">MAC017PROG42</a>           |   |
| <a href="#">MAC032PROG42</a>           |   |
| <a href="#">MAC040PROG42</a>           |   |
| <a href="#">TTV020800UCO</a>           |   |
| <a href="#">L48EV3</a>                 | VOLTMETER-WAHLSCHALTER                      |
| <a href="#">X52UL6030X60HC</a>         |   |
| <a href="#">F96YVC650XC0</a>           |   |
| <a href="#">X96MIC 5MO X QSS</a>       |   |
| <a href="#">TAC022120X05</a>           |   |
| <a href="#">F72MAX025XSD</a>           |   |
| <a href="#">F72MVX040XSD</a>           |   |
| <a href="#">X52UL6030R61H</a>          |   |
| <a href="#">X52UB64DCR61H</a>          |   |
| <a href="#">TDB028003</a>              | Fühler                                      |
| <a href="#">TDB0283CM</a>              | Fühler                                      |
| <a href="#">F96EAX1K5X05</a>           | Dreheisenstrommesser                        |
| <a href="#">F96EVX400XSD</a>           | Dreheisen Spannungsmesser                   |
| <a href="#">Q52P3H005XCQ2U</a>         | Kompakter Multifunktions-Netzwerkanalysator |
| <a href="#">TAT022150X05</a>           |   |
| <a href="#">TAC032200X05</a>           | STROMWANDLER                                |
| <a href="#">MCOUP3DCL</a>              |   |
| <a href="#">Q96R3H100ICQLU4</a>        | QUBO96HING. VON ROGOWSKI                    |
| <a href="#">TAT1275K0x01</a>           |   |

| <b>Produkt</b>                 | <b>Beschreibung</b>                      |
|--------------------------------|--|
| <a href="#">F72EVX300XSD</a>   |  |
| <a href="#">F48HXX455XD2</a>   | STUNDENZÄHLER                            |
| <a href="#">MCOUP4PROGXXL</a>  | WANDLER                                  |
| <a href="#">F96EAX800D01</a>   |  |
| <a href="#">X48DL3030R10H</a>  | Relais vom Typ F                         |
| <a href="#">X48DB34DCX11L</a>  | Relais Typ B                             |
| <a href="#">TDB0603CM</a>      | Tras.Rele Diff Typ B                     |
| <a href="#">TDB0903CM</a>      | Transferrelais Diff Typ B                |
| <a href="#">M52U04PROG5PS</a>  |  |
| <a href="#">MCOVT3500X4</a>    |  |
| <a href="#">A96EAX400X05</a>   |  |
| <a href="#">R.TDP103</a>       | ÜBERTRAGUNGSADAPTER                      |
| <a href="#">F96EAXNSCC05</a>   |  |
| <a href="#">ZF96EAX400C05</a>  |  |
| <a href="#">C96UPL005X4CAD</a> | Programmierbarer Energiezähler mit LCD   |
| <a href="#">F72HXX455XD2</a>   | Stundenzähler                            |
| <a href="#">A96EAX800X05</a>   | 240° AC-Amperemeter mit direktem Eingang |