

## Cabur



Cabur marka ürünler Özhat tarafından Türkiye'ye paralel ithalat yöntemi ile ithal edilmekte ve siz değerli müşterilerimize en hızlı şekilde teslim edilmektedir Cabur ürünlerinden websitemizde ürün numarası yer almasa bile teklif isteyiniz ; en kısa sürede teklifimiz tarafınıza ulaştırılacaktır

### Cabur Ürün Listesi

| Referans                                      | Tanım                                                                                  |
|-----------------------------------------------|----------------------------------------------------------------------------------------|
| <a href="#">0470301</a>                       | (GP) -FMD- BATTERY TRANSFER CABLE 400 AMP Kupferleiter                                 |
| <a href="#">10040133</a>                      | TERMINAL BLOCK 35MM2 CBD-35 Terminal block 35mmp,In=125A<br>,Catalogue Code CBD.35 ,   |
| <a href="#">24V 5ATAG N°:36-DM-4914-03A/B</a> | AC/DC Converter                                                                        |
| <a href="#">5X20,250V,IF=1A F5.1A</a>         | FUSE                                                                                   |
| <a href="#">5X20,250V,IF=2A F5.2A</a>         | FUSE                                                                                   |
| <a href="#">5X20,250V,IF=4A F5.4A</a>         | FUSE                                                                                   |
| <a href="#">5X20,250V,IF=6,3A F5.6,3A</a>     | FUSE                                                                                   |
| <a href="#">8120011</a>                       | relay                                                                                  |
| <a href="#">8904404</a>                       | HFS4024D50D2TL                                                                         |
| <a href="#">ACB120/BB</a>                     | ANSCHLUSSBLOCK 120MM2 ACB120/BB Klemmenblock 120mmp,<br>I=269A, Katalogcode ACB.120/BB |
| <a href="#">BY255/3A,1300V SFR.4/D3A</a>      | DIODE-HOLDER                                                                           |
| <a href="#">CABZ121.01 FIXOCLAB TH35 M4</a>   | terminal clip                                                                          |
| <a href="#">XCAPIPO3</a>                      | signal-konverter                                                                       |
| <a href="#">CAPIPO3/XCAPIPO3</a>              | (CAPIPO3/XCAPIPO3:Nachfolger des CA-PI/P01 XSSAPIP01)                                  |
| <a href="#">CA-TCIXCATCI</a>                  | TC Trnasmitter,power 18-36VDC                                                          |
| <a href="#">CB340 TYP CBD.6</a>               | Terminals Passanten. Querschnitt: 0,5-10 mm <sup>2</sup> , Breite: 8 mm                |
| <a href="#">CB340, CBD.6</a>                  | Terminal Block                                                                         |
| <a href="#">CB241 (pack x25)</a>              | End plate                                                                              |
| <a href="#">CB510 CBD.16</a>                  | Terminals Passanten. Querschnitt: 0,5-25 mm <sup>2</sup> , Breite: 12 mm               |
| <a href="#">CB710</a>                         | Typ CBD.50                                                                             |
| <a href="#">CB810 TYP CBD.70</a>              | Terminals Passanten. Querschnitt: 1,5-95 mm <sup>2</sup> , Breite: 20,5 mm             |
| <a href="#">CBD10 CODECB440</a>               | CODE CB440, CBD.10                                                                     |
| <a href="#">CB510</a>                         | CBD.16 DURCHGANGSKLEMME                                                                |
| <a href="#">CBD.2</a>                         | Schraubklemme                                                                          |
| <a href="#">CBD35 / CB610</a>                 | Klemmenblock                                                                           |
| <a href="#">CBD-6</a>                         | Klemmenblock 6mmp, In=41A, Katalogcode CBD/6                                           |
| <a href="#">CKS15E</a>                        | SOLID STATE RELAY 5-24VDC / 5A                                                         |

| Referans                                                                | Tanım                                                                                                                          |
|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">CL 9...26 VAC / 5...24 VDC 5 A</a>                          | - Linear power supply                                                                                                          |
| <a href="#">CPM/21</a>                                                  | PARALLELE SÄULE                                                                                                                |
| <a href="#">CPM/83</a>                                                  | Schrauben und Sleever, Katalogcode CPM/83                                                                                      |
| <a href="#">CR8-1</a>                                                   | (XCR81)                                                                                                                        |
| <a href="#">CSF 5P 24V-5A - OBSOLETE, REPLACED BY NEXT XCSF120CP</a>    | AC/DC Converter 24V 5ATAG N°:36-DM-4914-03A/B                                                                                  |
| <a href="#">CSF624/90-264N - OBSOLETE, ALTERNATIVE XCSF120C</a>         | POWER SUPPLY , 120-230VAC, 2.5-1.6A, 23-27.5VDC, 6A, SINGLE PHASE                                                              |
| <a href="#">CSG500C</a>                                                 | Alimentatõe Switching IN 3X400-500Vac/OUT 24V/20A                                                                              |
| <a href="#">CSG500C</a>                                                 | code XCSG500C                                                                                                                  |
| <a href="#">CWNA 6-509-OBSOLETE!! Replaced with "X756539 CWNA-0539"</a> | volts and milliamps translation                                                                                                |
| <a href="#">DFM/600</a>                                                 | Partition für CBD.2, Katalogcode DFM/600                                                                                       |
| <a href="#">ED111</a>                                                   | (Typ EDM/2/PT, VPE 25 St.)                                                                                                     |
| <a href="#">F5/1A</a>                                                   | SICHERUNG 5X20,250V, IF=1A, Katalogcode F5.1A                                                                                  |
| <a href="#">F5/4A</a>                                                   | FUSE 5X20,250V,IF=4A ,Catalogue Code F5.4A                                                                                     |
| <a href="#">F5-2A</a>                                                   | SICHERUNG 5X20,250V, IF=2A, Katalogcode F5.2A                                                                                  |
| <a href="#">GPM 150, 150MM2, 1000V</a>                                  | terminal                                                                                                                       |
| <a href="#">ISPD275V1G0A</a>                                            | AC surge protector                                                                                                             |
| <a href="#">ISPD600V3G0A</a>                                            | DC surge protector                                                                                                             |
| <a href="#">M9503506532</a>                                             | TERMINAL BOARD, EQUIPMENT TYPE SANKO CABINET, MFG. SERIAL NO, REF. DOCUMENTS SOL46550, TECH.REQ.NO P.O 02030-0512              |
| <a href="#">M9503506534</a>                                             | COMPILANT, EQUIPMENT TYPE SANKO CABINET, MFG. SERIAL NO, REF. DOCUMENTS SOL46550, TECH.REQ.NO P.O 02030-0512, POS. No XCCM16SV |
| <a href="#">M9503507402</a>                                             | TERMINAL BOARD, EQUIPMENT TYPE GTG-1/GTG-2, SANCO CABINET, TECH.REQ. NO PO-02030-0511, ORIGINAL DRWG NO SOL46550 POS NO SFR4   |
| <a href="#">MODEL : XCSD30F</a>                                         | CSD30F                                                                                                                         |
| <a href="#">NPS 2400</a>                                                | adapter                                                                                                                        |
| <a href="#">PM60/10 TYP PM610</a>                                       | Stange mit Brücke 10 für CB4/6/PT                                                                                              |
| <a href="#">POF08 POF/08</a>                                            | Brückenklemmen für 70mm2 Din                                                                                                   |
| <a href="#">POF44</a>                                                   | POF permanente Kreuzverbindung                                                                                                 |
| <a href="#">PTC0300</a>                                                 | (Typ: PTC/3/00, 1 pack = 8 pcs.)                                                                                               |
| <a href="#">PZ110</a>                                                   | PZM.6                                                                                                                          |
| <a href="#">PZ112</a>                                                   | PZD.6/SO                                                                                                                       |
| <a href="#">PZ330</a>                                                   | PZM.4                                                                                                                          |
| <a href="#">PZ331</a>                                                   | PZD.4/SO                                                                                                                       |
| <a href="#">R41E24 (XR041E24)</a>                                       | Staffel                                                                                                                        |
| <a href="#">R42E22</a>                                                  | Relay                                                                                                                          |
| <a href="#">XR042E24 / R42E24</a>                                       | Relay                                                                                                                          |
| <a href="#">TC110</a>                                                   | Klemmenblock                                                                                                                   |
| <a href="#">UMCT3149</a>                                                | crimpatrice per matrici intercambiabili                                                                                        |

| Referans                                                                                                                                                    | Tanım                                                                                                    |
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| <a href="#">X756524</a>                                                                                                                                     | CWNFA 6-0524                                                                                             |
| <a href="#">X756816 / CWPT6-0816</a>                                                                                                                        | Temperaturaufnehmer                                                                                      |
| <a href="#">XCAPIPO3</a>                                                                                                                                    | PROGRAMMAB.19 / 7 INSULATOR                                                                              |
| <a href="#">XCAPIPO3</a>                                                                                                                                    | CAPIPO3                                                                                                  |
| <a href="#">XCAPIPO3</a>                                                                                                                                    | CAPIPO3 Isolat.galv.programm.19 / 7                                                                      |
| <a href="#">XCAPIPO3, CAPIPO3</a>                                                                                                                           | ANALOG SIGNAL Kopplermodulgehäuse / WANDLER, INPUT 0-10 V, OUTPUT 4-20 mA,                               |
| <a href="#">XCDM16AC</a>                                                                                                                                    | Type: CDM16AC                                                                                            |
| <a href="#">XCEPD1</a>                                                                                                                                      | Elektronik für Überstromschutz                                                                           |
| <a href="#">XCKR16</a>                                                                                                                                      | Singke elay SPDT Kontakt, IN 24VAC/DC                                                                    |
| <a href="#">XCKR16, CKR16</a>                                                                                                                               | EINZELRELAIS-SPAT-KONTAKT                                                                                |
| <a href="#">XCKS15E</a>                                                                                                                                     | Solid State Relays                                                                                       |
| <a href="#">XCKS15NA</a>                                                                                                                                    | Einzelnes Halbleiterrelais, 5-12 VDC/5-60VDC 5A                                                          |
| <a href="#">XCKS15NB, CKS15NB</a>                                                                                                                           | XCKS15NB                                                                                                 |
| <a href="#">XCL5R</a>                                                                                                                                       | STROMVERSORGUNG 24 AC/24 DC 5 A                                                                          |
| <a href="#">XCRE81</a>                                                                                                                                      | (Typ CRE8-1)                                                                                             |
| <a href="#">XCSA120DC</a>                                                                                                                                   | Konverter                                                                                                |
| <a href="#">XCSB150C OBSOLETE REPLACEMENT</a>                                                                                                               | charger                                                                                                  |
| <a href="#">XCSW121C</a>                                                                                                                                    |                                                                                                          |
| <a href="#">XCSC120B</a>                                                                                                                                    | 12VDC /5A Netzteil mit Backup-Batterie                                                                   |
| <a href="#">XCSD15C</a>                                                                                                                                     | power unit                                                                                               |
| <a href="#">xcsd15c.</a>                                                                                                                                    | power unit                                                                                               |
| <a href="#">XCSD1030W024VAA (CSD1-030W/024V/AA)</a>                                                                                                         | einphasiges Netzteil                                                                                     |
| <a href="#">XCSD30E obsolete/ alternative</a><br><a href="#">XCSD1030W012VAA</a>                                                                            | Type CSD30E                                                                                              |
| <a href="#">XCSD30E CSD30E</a>                                                                                                                              | Einphasen-Schaltnetzteil Typ: XCSD30E, I / p: 100-240V, O / P: 5 ... 15 V DC,                            |
| <a href="#">XCSD30F CSD30F</a>                                                                                                                              | Einphasen-Schaltnetzteil-Art: XCSD30F, Eingang: 100-240 VAC, 50 / 60Hz 0.5-0.2A O / P: 2X12-16VDC / 0,6A |
| <a href="#">XCSE10- Obsolete, replaced by XCSW241C</a>                                                                                                      | 24VAC                                                                                                    |
| <a href="#">XCSF120C (403000)</a>                                                                                                                           | Einphasiges Schaltnetzgerät - Serie Coole Power                                                          |
| <a href="#">XCSF85C Spannung: 24 V (DC) Strom: 3.5 Ampere Spannungseingang: 120 - 230 V (AC) Größe Breite x Höhe x Tiefe 39 x 115 x 128 UL 508C geprüft</a> | POWER SUPPLY                                                                                             |
| <a href="#">XCSF10 - OBSOLITE (REPLACED BY XCSF240C)</a>                                                                                                    | Netzteil - 10A                                                                                           |
| <a href="#">XCSF10P-ERSETZT DURCH "XCSF240C"</a>                                                                                                            | 220V/24 20A                                                                                              |
| <a href="#">XCSF120B</a>                                                                                                                                    | Type: CSF120B                                                                                            |
| <a href="#">XCSF120C (CSF120C)</a>                                                                                                                          | NETZTEIL                                                                                                 |
| <a href="#">XCSF120C</a>                                                                                                                                    | Einphasiges Schaltnetzgerät - Serie Cool Power                                                           |
| <a href="#">XCSF120C CS1224</a>                                                                                                                             | (Type: CSF120C CS1224/90-264-24VDC)                                                                      |

| Referans                                                   | Tanım                                                                                                                                                                                                                     |
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| <a href="#">XCSF120CP,403008</a>                           | Einphasiges Schaltnetzgerät - Serie Cool Power mit integrierter Redundanzdiode Spannung: 24 Vdc Strom: 5 Ampere Spannungseingang: 90 - 264 VAC / 100 - 370 Vdc Größe Breite x Höhe x Tiefe 39 x 115 x 128 UL 508C geprüft |
| <a href="#">XCSF120CP,403008.</a>                          | (Einphasiges Schaltnetzgerät -Serie Cool Power mit integrierter Redundanzdiode,Spannung: 24 Vdc Strom: 5 Ampere Spannungseingang: 90 -264 VAC / 100 -370 Vdc Größe Breite x Höhe x Tiefe 39 x 115 x 128,UL 508C geprüft)  |
| <a href="#">XCSF240C, Type:CSF240C</a>                     | CSF240C                                                                                                                                                                                                                   |
| <a href="#">Code: XCSF240C P/N: CSF240C</a>                | Cabur Stromversorgung                                                                                                                                                                                                     |
| <a href="#">XCSF240C type CSF240C</a>                      | Netzspannung                                                                                                                                                                                                              |
| <a href="#">1AXCSF240C</a>                                 | STROMVERSORGUNG                                                                                                                                                                                                           |
| <a href="#">1AXCSF500C</a>                                 | 220V/24 20A                                                                                                                                                                                                               |
| <a href="#">XCSF500C</a>                                   | Stromversorgung                                                                                                                                                                                                           |
| <a href="#">XCSF500C</a>                                   | 220V/24 20A                                                                                                                                                                                                               |
| <a href="#">XCSF500C</a>                                   | (CSF500C)                                                                                                                                                                                                                 |
| <a href="#">XCSF565</a>                                    | Type CSF5-65                                                                                                                                                                                                              |
| <a href="#">XCSF85C, Type: CSF85C</a>                      | Einphasige Schaltnetzteil                                                                                                                                                                                                 |
| <a href="#">1AXCSF85C</a>                                  | NETZTEIL                                                                                                                                                                                                                  |
| <a href="#">XCSG2401C, CSG2401C</a>                        | netzteil                                                                                                                                                                                                                  |
| <a href="#">XCSG240C - obsolete , replaced by XCSW241C</a> | Schaltnetzgerät                                                                                                                                                                                                           |
| <a href="#">XCSG500C</a>                                   | POWER SUPPLY                                                                                                                                                                                                              |
| <a href="#">XCSG500C</a>                                   | (CSG500C Alim.3fase/24Vdc.20A)                                                                                                                                                                                            |
| <a href="#">XCSG500C TYPE CSG500C</a>                      | Alim.3fase / 24Vdc.20A                                                                                                                                                                                                    |
| <a href="#">XCSG720C</a>                                   | Drei-Phasen-Schaltnetzteil                                                                                                                                                                                                |
| <a href="#">XCSG720C</a>                                   | Three-phase switching power supply Voltage: 24 Vdc ... 28 Vdc Current: 30 amps Input voltage: 400 - 500 VAC Size Width x Height x Depth 80 x 127 x 139 UL 508C tested                                                     |
| <a href="#">XCSUPS1</a>                                    | Type CS-UPS1                                                                                                                                                                                                              |
| <a href="#">XCSW120C Obsolete!! Replaced by XCSW121C</a>   | Universal Power Schaltnetzgerät                                                                                                                                                                                           |
| <a href="#">XCSW120C - OBSOLETE, REPLACEMENT XCSW121C</a>  | Weitbereichsnetzteil 200-500V / 24V/5A                                                                                                                                                                                    |
| <a href="#">XCSW121C</a>                                   | STROMVERSORGUNG                                                                                                                                                                                                           |
| <a href="#">XCSW240C obsolete, replaced by XCSW241C</a>    | Schaltnetzteil Single-Phas                                                                                                                                                                                                |
| <a href="#">XCSW241C</a>                                   | Stromversorgung                                                                                                                                                                                                           |
| <a href="#">XCSW241C TYPE CSW241C</a>                      | Netzteile                                                                                                                                                                                                                 |
| <a href="#">XIF10PMS</a>                                   | IF10PMS                                                                                                                                                                                                                   |
| <a href="#">XR041EAD</a>                                   | R41EAD                                                                                                                                                                                                                    |
| <a href="#">XR041EAD</a>                                   | R41EAD                                                                                                                                                                                                                    |
| <a href="#">XR081E24 Type R81E24</a>                       | Relais                                                                                                                                                                                                                    |
| <a href="#">XR081EAD</a>                                   | R81EAD                                                                                                                                                                                                                    |

| Referans                                                                             | Tanım                                                                                                                                                                                                                                                 |
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| <a href="#">XR081EAD</a>                                                             | R81EAD                                                                                                                                                                                                                                                |
| <a href="#">XR081EAD</a>                                                             | R81EAD                                                                                                                                                                                                                                                |
| <a href="#">XR081U24F</a>                                                            | (24 Vac / dc SPDT Relais, Relaismodule 24 Vac / dc, Universal Spannung mit 1-poliger Sicherung, • DC-und AC-Steuerspannung, • Positive oder negative Steuerspannung, • Status LED-Anzeige, • Steckbare Relais • Ausgang Kontakt mit Schmelzsicherung) |
| <a href="#">XR082E24</a>                                                             | Typ R82E24                                                                                                                                                                                                                                            |
| <a href="#">XW000931 (TYP SW20VA)</a>                                                | Aktueller Konverter                                                                                                                                                                                                                                   |
| <a href="#">SF900</a>                                                                | teilbare Klammer                                                                                                                                                                                                                                      |
| <a href="#">CBC.16. currently unavailable, alternative CBC16GR</a>                   | Klemme 16mm2 Din                                                                                                                                                                                                                                      |
| <a href="#">TO310 TE.50/O</a>                                                        | Schutzklemme 50mm2 Din                                                                                                                                                                                                                                |
| <a href="#">BT005 BTU</a>                                                            | Stoppen Klemme 2,5 / 35 IN                                                                                                                                                                                                                            |
| <a href="#">POF07 POF/07</a>                                                         | Brückenklemmen für 50mm2 Din                                                                                                                                                                                                                          |
| <a href="#">CB710GR</a>                                                              | Durchgangsklemme                                                                                                                                                                                                                                      |
| <a href="#">TO210 / TE.16/O</a>                                                      | Erdterminal                                                                                                                                                                                                                                           |
| <a href="#">CBC.10. currently unavailable, alternative CBC10GR</a>                   | Klemme 10mm2 Din                                                                                                                                                                                                                                      |
| <a href="#">POF53 POF/53</a>                                                         | Brückenklemmen für 16mm2 Din                                                                                                                                                                                                                          |
| <a href="#">CBD70/95. currently unavailable, alternative CBD.70. CB810</a>           | Durch Klemme 70 mm2 Din                                                                                                                                                                                                                               |
| <a href="#">CBD70/95(EX)I. currently unavailable, alternative CBD.70(EX)I. CBX82</a> | Durch Klemme neutral 70mm2                                                                                                                                                                                                                            |
| <a href="#">CBI16 CBC.16(EX)I</a>                                                    | Durch Klemme neutral/ blau 16mmq DIN                                                                                                                                                                                                                  |
| <a href="#">CBI10 CBC.10(EX)I</a>                                                    | Durch Terminal 10mm2 Blau                                                                                                                                                                                                                             |
| <a href="#">DU06R DFU/6/R</a>                                                        | Iris x mors.70mmq                                                                                                                                                                                                                                     |
| <a href="#">CBC16GR / CBC.16/GR</a>                                                  | Reihenklemme                                                                                                                                                                                                                                          |
| <a href="#">CBC10GR</a>                                                              | KLEMMENBLOCK                                                                                                                                                                                                                                          |
| <a href="#">CB810 CBD.70</a>                                                         | Klammer Standard                                                                                                                                                                                                                                      |
| <a href="#">CBX82 CBD.70(EX)I</a>                                                    | Schienenklammer                                                                                                                                                                                                                                       |
| <a href="#">XCRE81</a>                                                               | Relais                                                                                                                                                                                                                                                |
| <a href="#">CS1024/120-230 XAS10VH replaced by XCSF240C</a>                          | Stromversorgung                                                                                                                                                                                                                                       |
| <a href="#">XCSL240C not available</a>                                               | STROMVERSORGUNG                                                                                                                                                                                                                                       |
| <a href="#">XCKS15NB3</a>                                                            | Einphasiges Schaltnetzteil                                                                                                                                                                                                                            |
| <a href="#">XCS150C</a>                                                              | netzteil                                                                                                                                                                                                                                              |
| <a href="#">CD8PL. replaced by XCLP08CC</a>                                          | LAMPEN-TESTMODUL                                                                                                                                                                                                                                      |
| <a href="#">XCY 120 DC 23-27.5V</a>                                                  | Stromversorgungseinheit                                                                                                                                                                                                                               |
| <a href="#">XCSP120C</a>                                                             | netzteil                                                                                                                                                                                                                                              |
| <a href="#">XCSL120C (CSL120C)</a>                                                   | NETZTEIL                                                                                                                                                                                                                                              |
| <a href="#">ED101</a>                                                                | TC/PT                                                                                                                                                                                                                                                 |
| <a href="#">NU0851</a>                                                               | Markierungs-Tag                                                                                                                                                                                                                                       |
| <a href="#">CSG42 (XCSG42 ) 220V/24 10A-obsolete-replaced by XCSF240C</a>            | stromversorgung                                                                                                                                                                                                                                       |

| Referans                                                     | Tanım                                      |
|--------------------------------------------------------------|--------------------------------------------|
| <a href="#">XCSF500C</a>                                     | 1-Phasen-Puls-Stromversorgung              |
| <a href="#">CB110</a>                                        | Schraubklemmenkasten                       |
| <a href="#">XCSW241C</a>                                     | CSW241C NETZTEIL 1-3PH/24DC10A             |
| <a href="#">XCSF500C / CSF500C</a>                           | Stromversorgung                            |
| <a href="#">XNPNPNP / CI-NPN/PNP</a>                         | Konverter                                  |
| <a href="#">XCSF565</a>                                      | Type CSF5-65                               |
| <a href="#">CD003 / CDA/BT</a>                               | Halterung                                  |
| <a href="#">BT005 (pack x25)</a>                             | Endhalterung                               |
| <a href="#">Z121213 / ACI121213</a>                          | Montagehalterung für DIN-Schienen          |
| <a href="#">PRT02 / PRT/M</a>                                | Abdeckung                                  |
| <a href="#">CD703 / CDA/185/CO</a>                           | Spannkragen                                |
| <a href="#">CD701 / CDA/185/PT</a>                           | Endabschnitte                              |
| <a href="#">CD710</a>                                        | Terminal                                   |
| <a href="#">PR001 / PR/DIN/AC</a>                            | Montageschiene                             |
| <a href="#">SB201</a>                                        | Klemmenplatte Typ SCB/6/PT                 |
| <a href="#">SB205</a>                                        | Schrauben und Parallelsäule Typ SCB6/6/CPM |
| <a href="#">SB200</a>                                        | Clamp                                      |
| <a href="#">SB203 / SCB/6/PO/2</a>                           | Klemmenblock                               |
| <a href="#">X756844</a>                                      | Temperaturmessumformer                     |
| <a href="#">SB220</a>                                        | TEILBARE KLAMMER                           |
| <a href="#">SB210</a>                                        | TEILBARE KLAMMER                           |
| <a href="#">XCL5R</a>                                        | NETZTEIL                                   |
| <a href="#">BT500</a>                                        | stoper                                     |
| <a href="#">XCSG960C</a>                                     | 3-PHASIGE STROMVERSORGUNG                  |
| <a href="#">CS624/90-264N XAS06VHN, replaced by XCSF120C</a> | Transformator                              |
| <a href="#">CB412/CBD.10</a>                                 | KLEMMENBLOCK                               |
| <a href="#">XCSUPS1</a>                                      | Type CS-UPS1                               |
| <a href="#">XCSB150C obsolete, replaced by XCSW121C</a>      | Energiequelle                              |
| <a href="#">PR007 (1 pack , 1x10 pcs x 2m)</a>               | PR / 3 / PP PROFIL SUPPORT                 |
| <a href="#">PR007 15X35 mm L=110 mm</a>                      | Nachgearbeitet DIN RAIL                    |
| <a href="#">PR013 (7.5X35) mm L=440 mm</a>                   | Nachgearbeitet DIN RAIL                    |
| <a href="#">PR013 7.5X35mm L=190mm</a>                       | Nachgearbeitet DIN RAIL                    |
| <a href="#">PR013 7.5X35mm L=458mm</a>                       | Nachgearbeitet DIN RAIL                    |
| <a href="#">PR013 7.5X35 mm L=350 mm</a>                     | Nachgearbeitet DIN RAIL                    |
| <a href="#">PR013 35 X 7.5 mm L=160 mm</a>                   | Nachgearbeitet DIN BAR                     |
| <a href="#">PR013 35 X 7.5 mm L=195 mm</a>                   | A5798 nachgearbeitet DIN BAR               |
| <a href="#">X766842</a>                                      | CWRE7-0842                                 |
| <a href="#">8904027</a>                                      | 8904027                                    |
| <a href="#">TC110</a>                                        | TC / DIN THERMO                            |

| Referans                                                                                        | Tanım                                                          |
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| <a href="#">XCSW481C (CSW481C)</a>                                                              | Netzteil                                                       |
| <a href="#">XAS4 - obsolete, replacement XCSD30C</a>                                            | SCHALTNETZ SUPPLY                                              |
| <a href="#">XCR81</a>                                                                           | SuperCompact24 V AC / DC Relaismodule Universal-Steuerspannung |
| <a href="#">XCSF3P - obsolete replace by XCSF85CP</a>                                           | HOCHLEISTUNGSNETZTEIL                                          |
| <a href="#">XCKS15NB</a>                                                                        | CKS15NB                                                        |
| <a href="#">XCSF85CP</a>                                                                        | Stromversorgung                                                |
| <a href="#">obsolete XCSW 120C 24V/5A replaced by XCSW121C</a>                                  | Universal-Stromversorgung                                      |
| <a href="#">XCSP85C</a>                                                                         | Adapter                                                        |
| <a href="#">XCSF5P obsolete, replacement XCSF120CP</a>                                          | Stromversorgung für DCS Schrank                                |
| <a href="#">XCSF120CP (CSF120CP.)</a>                                                           | Stromversorgung                                                |
| <a href="#">CS 1224/90-264 obsolete, replaced by XCSF85C</a>                                    | SCHALTNETZTEIL                                                 |
| <a href="#">Obsolete XCSW240C replaced by XCSW241C</a>                                          | Gleichrichter                                                  |
| <a href="#">XCSG481C</a>                                                                        | 3-Phasen-Schaltnetz                                            |
| <a href="#">XCAPIPO3</a>                                                                        | ISOLATOR PROGRAMMAB.                                           |
| <a href="#">XCSF240CP (CSF240CP)</a>                                                            | NETZTEIL                                                       |
| <a href="#">Obsolete CSG06-XCSG06 replaced by XCSW121C</a>                                      | Netzteil                                                       |
| <a href="#">XO332240 (1x5 pcs)</a>                                                              | Halbleiterrelaismodule                                         |
| <a href="#">XCSD30E</a>                                                                         | Netzteil                                                       |
| <a href="#">P/N: X766847 Type: CWRE7-0847</a>                                                   | Relaismodule AC / DC-Eingang                                   |
| <a href="#">CL1024/115 obsolete / alternative XCSF240C</a>                                      | NETZTEIL                                                       |
| <a href="#">CS8901007</a>                                                                       | VORSTAND, SSR                                                  |
| <a href="#">XCSW240C - obsolete, replaced by XCSW241C</a>                                       | Schaltnetzteil Single-Phas                                     |
| <a href="#">CA-PI/PO1 obsolete, replacement CAPIPO3</a>                                         | PROGRAMMIERBARER ANALOGER SIGNALWANDLER                        |
| <a href="#">XCSW121B (CSW121B)</a>                                                              | STROMVERSORGUNG 1-2PH/12DC8A                                   |
| <a href="#">CBD-25 + CAB-BTU + CAB-CB35/BT - does not exist, correct - CB610 , CB611, BT005</a> | Klemmenblock                                                   |
| <a href="#">XCL5R/CL5R</a>                                                                      | power supply                                                   |
| <a href="#">XCSF120C (CSF120C)</a>                                                              | STROMVERSORGUNG 1PH / 24DC 5A                                  |
| <a href="#">CSG10</a>                                                                           | Netzteil                                                       |
| <a href="#">CS1024/120-230 obsolete replaced by XCSF240C</a>                                    | Schaltnetzteil                                                 |
| <a href="#">XCSG2401C</a>                                                                       | 3-PHASEN/24VDC-STROMVERSORGUNG 100A                            |
| <a href="#">X756816</a>                                                                         | Temperaturwandler x Temperaturbereiche PT100                   |
| <a href="#">SF900 (pack x70)</a>                                                                | SICHERUNGSHALTER T. B.                                         |
| <a href="#">FN011ST</a>                                                                         | SICHERUNG                                                      |
| <a href="#">XCSD50C - obsolete , replaced by XCSD70C</a>                                        | Schaltnetzteil                                                 |
| <a href="#">XCS120cc</a>                                                                        | 24-24 Converter                                                |
| <a href="#">XCS120CB</a>                                                                        | 24-12 Converter                                                |

| Referans                                                                   | Tanım                          |
|----------------------------------------------------------------------------|--------------------------------|
| <a href="#">CB340</a>                                                      | TERMINAL DURCH ATEX CQ403      |
| <a href="#">XCSD70C - not available, alterantive -<br/>XCSD1072W024VAA</a> | STROMVERSORGUNG                |
| <a href="#">XCR81</a>                                                      | RELAY 24AC / DC 1 Schließer    |
| <a href="#">DB117GR (1 pack 1x120 pcs)</a>                                 | TERMINAL DURCH                 |
| <a href="#">DB101GR (1 pack 1x25 pcs)</a>                                  | PLATE TERMINAL                 |
| <a href="#">DA124 (1 pack 1x100 pcs)</a>                                   | TERMINAL MIT LED 24 V          |
| <a href="#">DS400GR (1 pack 1x100 pcs)</a>                                 | CLAMP geschnitten              |
| <a href="#">DS301GR (1 pack 1x25 pcs)</a>                                  | PLATE TERMINAL                 |
| <a href="#">PTC0402 (1 pack 1x25 pcs)</a>                                  | Ponte A COMB 2 POLE            |
| <a href="#">PTC0400 (1 pack 1x8 pcs)</a>                                   | PONTE KAMM L = 250mm           |
| <a href="#">PTC0990 (1 pack 1x10 pcs)</a>                                  | DECKEL FÜR PTC                 |
| <a href="#">NU0851001V (1 pack 1x500 pcs)</a>                              | TAB.100 CARDS 1-50             |
| <a href="#">PTC0202 (1 pack 1x25 pcs)</a>                                  | Ponte A COMB 2 POLE            |
| <a href="#">TL500GR (1 pack 1x125 pcs)</a>                                 | MORS.2 PLÄNE PASS. + ERDE      |
| <a href="#">TL201GR</a>                                                    | PLATE TERMINAL                 |
| <a href="#">DB100GR (1 pack 1x120 pcs)</a>                                 | TERMINAL DURCH                 |
| <a href="#">HD410 , type HMD.2/N(EX)I (1 pack 1x 40<br/>pcs)</a>           | TERMINAL DURCH                 |
| <a href="#">XCSA120CB</a>                                                  | Konverter                      |
| <a href="#">XCSSL85C</a>                                                   | Switching power supply         |
| <a href="#">XCSA120CC</a>                                                  | Konverter                      |
| <a href="#">P/N: CB240 (1 Pack = 100 pcs.)</a>                             | CBD.4 Terminal über ATEX CQ403 |
| <a href="#">P/N: TO430 (1 Pack = 50 pcs.)</a>                              | TEO.4 Schutzerde ATEX CQ403    |
| <a href="#">P/N: TO320 (1 Pack = 15 pcs.)</a>                              | TEC.35 / A-Anschluss. GROUND   |
| <a href="#">CXSW120C - obsolete , replaced by<br/>XCSW121C</a>             | NETZTEIL                       |
| <a href="#">CR4-2SC / XCR42SC</a>                                          | Relaismodul                    |
| <a href="#">DUO5B</a>                                                      | DFU / 5 / WHITE IRIS           |
| <a href="#">XCSG2401D</a>                                                  | 3-phasige Stromversorgung      |
| <a href="#">CS8901017</a>                                                  | Tafel                          |
| <a href="#">XCAPIPO3</a>                                                   | Isolat.galv.programm.19 / 7    |
| <a href="#">XCR81</a>                                                      | RELAIS                         |
| <a href="#">XCSD70C old model / new model<br/>XCSD1072W024VAA</a>          | Steuerstromversorgung          |
| <a href="#">DS101</a>                                                      | DAS/PT PIASTRINA TERMINALE     |
| <a href="#">XCSC120C</a>                                                   | Stromversorgung                |
| <a href="#">XCEPD1</a>                                                     | CEP-D1 ELECTRONIC FUSE         |
| <a href="#">XCSG960G / CSG960G</a>                                         | Stromversorgung                |
| <a href="#">XCSW481G</a>                                                   | Stromversorgung                |
| <a href="#">XR042EAD</a>                                                   | Relais                         |
| <a href="#">XCSD1072W024VAA</a>                                            | Stromversorgung                |

| Referans                                                        | Tanım                                 |
|-----------------------------------------------------------------|---------------------------------------|
| <a href="#">CL 624/24 XAL06VC - obsolete, replaced by XCL5R</a> | Netzteil                              |
| <a href="#">SF992 , type SFR.4/I1A (1 pack of 70 pcs)</a>       | SFR.4 / I1A 1A DIODE-Kartuschenhalter |
| <a href="#">ISDS102 (pack x10)</a>                              | DIODE FOR STRINGS 10A                 |
| <a href="#">XCKS1S</a>                                          | CKS1S Signal-Optokoppler              |
| <a href="#">XCSW121C</a>                                        | NETZTEIL                              |
| <a href="#">Type: XCSD30E</a>                                   | CSD30E POWER SUPPLY 1PH / 5-15DC      |