

Eurotherm



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

Eurotherm Ürün Listesi

Referans	Anzahl und Lei
(2PH-100A)	
2108I/AL/GN/VH/HA/HA/ENG/XXXXX/Z/0/200/C/XX	
2108I/AL/RD/VH/HA/HA/ENG/XXXXX/Z/0/200/C/XX	
6100XIO	
6180XIO	
2132	
2204E	MODELL (22 VERSORGUNGSSPA ALARMRELAIS 2 (RF)
2208E/AL/VH/XX/XX/FL/FH/2XX/XXX	
2208E/CC/VH/LH/XX/RF/RF/2XX/XXX/XXXXX/XXXXX/ K/0/1000/C/XX/XX/XX/XX/XX	2208E, MODEL VERSORGUNGS ALARMRELAIS (RF SENSOREINGANG
6180AeroDAQ	
2216E/CC/VH/R1/XX/RF/2YM/ITA/XXXXX/XXXXXX/ K/0/1200/C/XX/XX/XX	
2216E (CODE:2216E/CC/VH/H7/R1/RF/2XX/ITA/XXXXX/XXXXXX/ K/0/1200/C/XX/XX/XX)	(MODELL (2 VERSORGUNGSS AUSGANG 2 (R1 BEDIENUNGSANL MINIMUM R/
2216E 100-240 V AC	
2216E 2216E/CC/VH/H7/XX/RF/2YM/ENG/XXXXX/XXXXXX/ K/0/1200/C/XX/XX/XX	MODELL (2 VERSORGUNGSS ALARMRELAIS (RF) Au BEDIENUNGSANL MINIMUM R/
2216E/CC/VH/D6/XX/RF/2XX/FRA/	
2216E/CC/VH/D6/XX/RF/2XX/FRA/ XXXXX/XXXXXX/K/0/1200/C/XX/XX/XX	
2216E/CC/VH/LH/S2/RF/2XX/XXX/XXXXX/XXXXXX/ Z/0/90/C/XX/XX/XX	(2216E MODEL VERSORGUNGSSPA 2 (S2) Logikeingang 2. (Z) Pt100 DIN 43760 N
2216E/CC/VH/LH/XX/XX/2YM/ENG/XXXXX/XXXXXX/K/0/1200/C/XX/XX/XX	MODELL (2 VERSORGUNGS KOMMUNIKATION (2Y SENSOREINGANG
2216L	
2404	
2408	(MODELL (2408) Inc VERSORGUNGSSPA unkonfiguriert ALARM Franzoesisch SENS
2408	2408/CG/VH/R4/XX/X
2408	MODEL (2408) Industrie (VH) 85-264VAC po unconfigured MODULE relay OPERATING MINIMUM RANGE 0 MA / W2 / RF / XX / XX /
2408 2408/CC/VH/H7/R2/D5/RF/XX/XX/ENG/XXXXX/XXXXXX/ K/0/1200/C/XX/XX/XX/XX/XX/XX	MODELL VERSORGUNGSSPA isoliert MODUL 2 ALARMRELAIS (RF SENSOREINGANG

Referans	
2408/CC/VH/H7/XX/R2/RF/XX/XX/ENG/XXXXX/XXXXXX/ K/0/1200/C/XX/XX/XX/XX/XX/XX	MODELL VERSORGUNGSSPA isoliert MODUL 3 (F BEDIENUNGSANL MINIMUM R
2408/CC/VH/H7/XX/WP/RF/XX/XX/ENG/XXXXX/XXXXXX/ K/0/1200/C/XX/XX/XX/XX/XX/XX	MODELL VERSORGUNGSSPA isoliert MODUL 3 (F BEDIENUNGSANL MINIMUM R
2408/P4/VH/H7/XX/FL/DB/XX/XX/FRA/	(MODELL (2408) Inc VERSORGUNGSSPA isoliert MODUL BEDIENUNGSANLEI MINIMUM R/
2408/P4/VH/H7/XX/FL/DB/XX/XX/FRA/ XXXXX/XXXXXX/K/0/1200/C/III/	
2408F/CC/VH/RD/RR/WP/RF/PB/XX/XXX/XXXXX/ XXXXXX/IIIIIIIIII/	(MODEL (2 VERSORGUNGSSPA Heizen/Kuehlen MO ALARMRELAIS (RF) Al
2408F/CC/VH/RD/RR/WP/RF/PB/XX/XXX/XXXXX/XXXXXX/ K/0/1200/C/XX/XX/XX/XX/XX/XX	(2408 MODEL VERSORGUNGSSPA Heizen/Kuehlen MO ALARMRELAIS (R SENSOREINGANG
2500E_8LOOPUW_PBUSDPv1	MODELL (2500E) Pr (8LOOPUW) 8 Regi
2500E/S/4LOOPUW/PROFIBUS//XXXXX/XXXXXX	2500EMODELL (2500E) (4LOOPUW) 4 Re
2500E/S/8LOOP/PROFIBUS	
2500E/S/8LOOP/PROFIBUS//XXXXX/XXXXXX	(MODELL (2500E) P (8LOOP) 8
2500E/S/8LOOP/PROFIBUS//XXXXX/XXXXXX X	(2500E MODI ControllerFUNKTION
2500E/S/8LOOP/PROFIBUS//XXXXX/XXXXXX -- obsolete product	(2500E MODI ControllerFUNKTION (
2500M	MODELL (2500 Analog
2500M/DI8LOGIC	
2500M/AO2/UNIV/-/-/ENG+2500T/UNIV/-/-/ENG	
2500M/AI2UNIV//XXXXX/XXXXXX	
2500M/AI2UNIV//XXXXX/XXXXXX	MODELL (2500I
2500M/AI2UNIV//XXXXX/XXXXXX	MODELL (2500I
2500M/AI4UNIV//XXXXX/XXXXXX	MODELL (2500
2500M/AI4UNIV//XXXXX/XXXXXX	MODELL (2500
2500M/AO2UNIV//XXXXX/XXXXXX	
2500M/AO2UNIV//XXXXX/XXXXXX	MODELL (2500A
2500M/DI8CONTACT//XXXXX/XXXXXX	MODELL (2500M) M
2500M/DI8CONTACT//XXXXX/XXXXXX	2500M MODELL (250
2500M/DO8//XXXXX/XXXXXX	MODELL (2500M) M
2604/VH/1XX/XX/XX/XX/XX/XX/XX/F2/XX/FRA/XXXXX/ XXXXXX/XX/XX/XX/XXXX/XXXX/XX/XX/XX/XX/XX/XX/	
2604/VH/2XX/LO/LO/XX	Code: 2
2604/VH/2XX/XX/LO/LO/XX/XX/XX/XX/XX/FRA/U1	
2604/VH/3XX/XX/XX/XX/XX/XX/XX/F2/XX/FRA/U1/XX	MODELL (2604) Praezi REGELKREISE (F BEDIENUNGSANLE
2604F	
3208/CC/VH/LRRX/X/XXX/S/ENG/FRA/XXXXX/XXXXX/ XXXXXX/XXXXX/X/X/X/X/X/X/X/X/X/X/	
3208	MODELL (3208) 1/8 D (VH) 85-264Vac Netzve (OP4) (R) AA-Relais FRONTFARBE (S) Silbe Englisch SON 3208/CC/VH/DRDX/F

Referans	
3208 CC/VH/LRDX/R/4CL/S/ENG/ENG	MODELL (3208) 1/8 D (VH) 85-264Vac Netze (OP4) (R) AA-Relais FRONTFARBE (S) Silber
3216	
3216	MODEL
32H8I	
3504/CC/VH/1/XX/1/1/XXX/G/D4/X	
3504/CC/VH/2/XX/1/1/XXX/G/AM/D	
3504/CC/VH/XX/X/X/XXX/G/D4/FE/F2/XX/ENG/ENG/XXX/XXX	
3508	
425A/25A/440V/110V/120/4MA20/FC/96/00 INPUT:4-20MA DC UUXILIARY SUPPLY:110-120 VAC	
425A40A/44 0V110V/120/0V10PAC	
512C-16-00-00-00	
590P-53270020-P00-F0A0	
590P-53270020-P00-F0A0	
591 PL / 1950 / 500 / 00 / 0	EVA
591A-1500-6-3-00	Maximu
601/003/230F/00/UK S.N:16795904046070	
605/040/400/3/F/0010/F/0010/FR/000	DIRVES. Inp Volt : 380
605/040/400/3/F/0010/FR/000	
6055-EI00-00	
6055-EI00-00	Tex
6180A - INCOMPLETE MODEL	48 Channel Paperless TFT
650-43125020-BF0P00-A1	
650V/007/400/F/DISPR/GR/RS0/0	
690-432230C0-B0P00-D000	
690-432230C0-B0P00-D000	
690P / 0300 / 400 / 0010 / UK / 0/0/0/0/B0/0/0/0	
7100A obsolete/replacement EPACK-1PH/25A/500V/V2/XXX/TCP/XXX/XXXXXX/HSP-25	Current range (40A) 40 Advanced Sing
7100A.16A/230V	
7100A/40A/230V\$	
7100L/40A/500V/NONE/LDC/ENG/NONE	
7100L/80A/500V/NONE/LDC/ENG/NONE	
7100S	MODELL (7100S) Thyri (FUSE) Sicher
7100S	MODELL (7100S) Thy (FUSE) Sicher
7100S/80A/500V/NONE/XXXX/FUSE/LDC/ENG/NONE///// NONE/NONE/-/-	MODELL (7100S) Thy (FUSE) :
7200S	MODELL (7200S) Dr Lastschaltung (3f Bedienungsanleitung
7300A	MODELL (7300A) Drehs Steuerspannung (SEL (FUSE) Sicherung incl. r
7300A	
7300A 25A	
808/R1/R1/0/0/0/QLS(EJHC130)	
818 S.TD.CNOMO	
902/IS/HRE/CRE///VH/XN///LE/IR/HAV/////0/300/C/70	Serial Number:C2218 Ratec
942S/IV/HDV/ADR/SSR///VH/XM/LE/271/IH/TAC/ABB///XA0.0/39.6/MV/0/10000/PSI/0	
942S/IV/PDV///ADR/SSR///VH/XM/LE/271/IH/PAC//AAB///XA/0.0/39.6/MV/0/10000/PSI/00	
AFKS6113A00ER00	
AH025246U002 (Code: SUB24/RR///)	
ALTIVAR 71	
C3S300V4F10I10T10M00	[(C3S) : Compax3 Einze [F10] : Resolver [I10] : / Positions-Steuerung
CODE: NANODAC/VH/C/P/LRR/XX/ES/SV/BASICENG/XXX/ XXXXX/XXXXXX/05/	
DO4 24 V VERSION 2 S/N: HK29169-002-001 DATE: 01-08 COC:SN005 CUSTREF 3793 CUSTPART 2500#9119	Date: 01-08

Referans	
EPOWER 3PH	MODEL (EPOWER) TH Netzversorgung (600V)
EPOWER/2PH-100A/600V/xxx	
EPOWER/2PH-160A/600V/230V/XXX/XXX/XXX/ OO/XX/XX/XX/XX/XX/XX/XX/XXX/XXX/XXX/XXXXXXXXXXXXXXXXXXXX	(EPOWER MODEL (E Station 160 A Netzversc Options / Quick start (Einstellung) () Blank del () Blank default Betriebs () Default blank Funkt Funktion -Analoger I Analogerer Ausg. () De D
EPOWER/3PH-100A/600V/XXX/XXX/XXX/XXX/OO/Y2/ XX/XX/XX/XXX/XX/XX/XXX/XXX/XXX/XXXXXXXXXXXXXXXXXXXX	MODEL (EPOWER) TH Netzversorgung (600V)
EPOWER/3PH-160A/600V/230V	
EPOWER/4PH-400A/600V/230V/XXX/XXX/XXX/OO/ET/ XX/XX/XX/PLM/XX/XX/XXX/XXX/XXX/XXXXXXXXXXXXXXXXXXXX	EPOWER MODEL (EI Station 400 A Netzversc Options / Quick st
EPOWER/DRV-XXX/XXX/XXX/XXX/XXX/XXX/OO/ET/ XX/XX/XX/PLM/XX/XX/XXX/XXX/XXX/XXXXXXXXXXXXXXXXXXXX	MODEL (EPOWER) TI Kommunikation (ET) I
EPOWER/PWR-400A/600V/230V/XXX/XXX/ XXX/XX/XXXXXXXXXXXXXXXXXXXX	MODEL (EPOWE Leistungsmodul Ne
ER-PL1152Q	
FKS/FKS8113A00ER00	(FKS (FKS) 1/32 DIN PI OUT POWER SUPPLY
G448-0002.V1	
G478-0001.V1	
HP25A/280/D	
I/O MODUL- EINGANGSTYP (DO424V) 4FACH DIGITALAUSGANG 24V	MODELL (2500M) Moc 24V 100mA
I/P:4-20MA OUTPUT:4 X 0-10V DC	
I7713-001-001-03-02	
IT35457-001-001-08-07	
LDS/LDS496130000	C/
LFSMA/LFS937113000	
LFSSV/LFS832143000	
MH145302251931644	([MH] : MH-Serie büst möglich [] : Keine Kühl Stillstandsrehmome Passfeder [3I] : Klemm Feedback (Standard
MH205305053831644	([MH] : MH-Serie büst möglich [] : Keine Kühl Stillstandsrehmome Passfeder [3I] : Klemm Feedback (Standard
MINI8	MI STD/
MODEL (2408F)	Process Controller Pro 264Vac Netzversorgung unkonfiguriert MODUL : BEDIENUNGSANL MINIMUM R
MODEL (SUBEPWR) SPARES	SPARE (CON
MODEL 3208 <- YENI MODEL SUNULAN	100A 2-er Sel
Model: 92 6646 9B46817-001-2 OBSOLETE Replaced by 3216 MODEL (3216) 1/16 DIN PID Regler	
MODEL:692	
MODEL:7100A	
MODEL:TC1028	
MODELL (7300A) DREHSTROMTHYRISTORSTELLER NENNSTROM (125A) 125 A	RATED VOLTAGE - 415 (115V) ab 125A Lueft (FUSE) Sicherung inc (4mA20) 4-20 mA Gleic Regeloption (V2) V2 (LTCL) Fuer Wider PROT

Referans	
MODELL (7300A) DREHSTROMTHYRISTORSTELLER NENNSTROM (160A) 160 A	Lastspannung (Luefterspannung (115V) Mp Sicherung (FUSE) Steuereingang (4mA20) Mit Optionen Regelopti bei DLF (LTCL) Fuer W PRO1
MOK61/04	[(MOK61) : Servomotork
NANODAC/VH/X/X/LRR/ES/SV/XXXXX/ENG/XXX/XXXX/XXXX/XX/XX.	NANODAC/VH/X/X/LRF VAC, 48-62Hz · Ou cl
PC3000 DO VERSION3 LGC12	
PC3000/AQ/VERS3/M4A - OBSOLETE. NO REPLACEMENT	
PC3000/DO/VERS3/LGC12 - OBSOLETE. NO REPLACEMENT	
PRESSURE TRANSMITTER	
REGULATEUR CHAUD (2 BOUCLES) 2604	
REK41/09	[(REK41) : Servomotor
RG01476B	LC
RSDA/75A/500V/LDC/ENG (48/500 VAC)	
RSDA-660/50/1E	Einphasen Solid
RVDA-6V25/A02	Einphasen Solid
RVDA-6V40/A02	Einphasen Solid
S/N:US32071-1-1-D-3711-PL3 I5	SCR · 400A/600V/230
SSD 590 VERS:8.9	
SSD 6253 VERS:1.3	
SSD 690 VERS:8.9	
SUB26 ERSATZTEIL SERIE 2600 ERSATZTEIL (MS) 24V TRANSMITTER PSU CODE: SUB26/MS///XX/XX/XXX	
SUBEPWR/CONFIG	(SUBEPWR,MK
SVDA/3V25/A02	
T2550	(T2550) Modulares R CARD (F32) 32M Flas TCP Master Comms
T2550/L60/F32/MB-TCPM/SERIAL/NONE/XXXXX/XXXXX	
TC PC2500M/AI2/UNIV/-/-ENG2500T/AI2/TC/-/-NONE/ENG	
TC/MVPC2500M/AI4/UNIV/-/-ENG2500T/AI4/TC/-/-NONE/ENG	
TC2000/02/250A/440V/220V/4MA20/000/FRA/-/FUSE/-/NONE/-/00	
TC2000/02/250/440V/220V/4mA20/FRA/-/FUSE/-/NONE	
TC2000/02/60A/440V//LGC/000/GER/-/NOFUSE/-/NONE/-/00	((TC2000) Drehstrom Lastspannung (440V) 4-
TC2000/02/75A/440V//LGC/000/GER/-/NOFUSE/-/NONE/-/00	((TC2000) Drehstrom Lastspannung (440V) 4-
TC3001/150A/440V/2/20V.YENI MODEL TYP EPOWER	
TE 10 A/240V/4MA20	
TE 10 P THYRISTORSTELLERTE10P-125A-230V-AUTO-000-4MA20-SPOT-PA-URP-AR-HTCLP-ILI-LPOT-BKD	
TE10A/50A/100V/4mA20/PA/ENG/230V/CL/NOFUSE/-/-00 obsolete/replacement EFIT/50A/100V/4MA20/PA/ENG/230V/CL/NOFUSE/-/	Thyristorsteller Nennstr mA Gleichstrom B Hilfsversorgu TE1
TE10A TE10A/25A/240V/0V10/FC/GER/-/NOFUSE/-/00	(TE10A) Thyristorstel (0V10) 0-10V
TE10A TE10A/25A/240V/0V10/PA/GER/-/NOFUSE/-/00	(TE10A) Thyristorstel (0V10) 0-10V Gleich
TE10A (16A 0-10V)	
TE10A 40A/240V/0V10/PA/GER/-/Fuse	
TE10A..	
TE10A/16A/230V/0V10/PA/ENG/-/CL/FUSE/-/00	
TE10A/16A/230V/0V10/PA/FRA/-/FUSE/-/00	MODEL (TE10A) Single 230 volts INPUT (0V10)
TE10A/16A/400V/0V10/PA/ENG/-/CL/FUSE/-/00	
TE10A/25A/240V/0V10/PA/ENG/-/CL/FUSE/-/00	
TE10A/40A/240V/DV5/PA/GER/-/FUSE/-/FUSE/-/00	
TE10P POWER CONTROLLER	100A/400V/230V/0C

Referans	
TE10S	(TE10S) Thyristorschalt (PDS2) PDS Stromanze
TE10S 25A/480V/LGC/FRA/IPF/NOFUSE/-/00	
TE10S/25A/240V/LGC/GER/PLF/-/FUSE/-/00	(TE10S) Thyristorschalt (LGC) DC-Logikeingang
TE10S-25A-240V-LGC-ENG-PLF-FUSE	
TYP 2408	MODELL (2408) Indus 85-264Vac Netzversc (ENG) Englisch SENS
2408/P4	Code:2408/CC/VH/H7/X
2404/P4	
ER-PL265	
7300A/25A/230V/SELF/XXXX/3D/MSFU/PA/0V10/ENG/YES/	
2500M/AO2UNIV	
2500M/RLY4/XXXXXX/XXXXXX	
818S/TC/RVPR/FB/DLD////SN/03/0/400/C/PS/S2/E/IN/S/N/ (replaced by 3504)	
MODEL (EPOWER) Thyristor Model 1PH-100A	
3504/CC/VH/2/XX/25/X/XXX/S/TP/XX/AM/RR/RR/RR/ET/XX/XX/ENG/ENG/XXXX/XXXX/XXXX/XXXX/STD//////////	
TE10A-16A-230V/4MA20/FC1/ENG/-/-NOFUSE/-/00	
2704	
EFIT/40A/400V/0V10/FC1/GER/SELF/XX/NOFUSE/-/	
Q404-3E01	
103SR12A-A	
TC2000/02/150A/440V/230V/0V10/000/ENG/-/ FUSE/-/NONE/-/00 obsolete, replaced by EPOWER/2PH-160A/600V/230V/XXX/XXX/XXX/OO/XX/	
XX/XX/XX/XXX/XX/XX/XXX/X	
650VF-0550-400-0011-UK-0-0-0-230-0 - obsolete, replaced by ATV630D75N4+TCSMCNAM3M002P	
G478-0001.V1	
ATV630D75N4	
TCSMCNAM3M002P	
2704/VH/1X/X/XX/D4/PV/D6/RR/MS/XX/A2/XX/GER/XXXX/XXXXXX/U2/XXX/XX/XXXX/XXXX/XXX/X/X/X/XXX/XXX/XXX/XXX/XXX/XXX	
2704..	
2408f	
7100S	
TDK PCU-P153B	LCD-
EPOWER/2PH-400A/600V/230V/XXX/XXX/XXX/OO/XX/XX/XX/XXX/XX/XXX/XXX/XXX/XX//////////	
2500A/CABLE/CONFIG////XXXXX/XXXXXX	
650/040/F/DISP/FR/0/0 Alternative ATV212HU40N4	
ATV212HU40N4	
VW3A1101	
Model No: 808/R1/0/0/0/0S/(ALHC100)/// SN: D01328-001-018-10-93 obsolete, replacement 3208	
690PC/0110/400/0010 obsolete, alternative ATV630C11N4	
ATV630U55N4	
ATV630C11N4	
5 9 1 P/0725/500/0011/UK/AN/E100/0/000	
2408F/CC/VL/H7/XX/XX/XX/PB/XX/ENG/XXXX/XXX XXX/Z/0/400/C/S2/KL/XX/XX/XX/MD/XX	
Code:3216/CC/VH/LRXX/R/XXX/G/ENG/ENG/XXXX/XXXX/XXXX/XXXX/XX////////	
Code:3216/CC/VH/RRXX/R/XXX/G/ENG/ENG/XXXX/XXXX/XXXX/XXXX/XX////////	
KD485/STD/PS/232/4XX	
EPOWER/3PH-50A/600V..	
2604/VH/2XX/XX/RR/PV/D4/XX/PV/XX/F2/XX/FRA/XX/XX	
AH025735U002 (SUB35/MODULES///LO/////////XXXXXX/XXXXX)	
TC2000	
631/006/230/0/00 Serial.No: 19347406001012	
EFIT/40A/415V/0V5/SCA/FRA/SELF/XX/NOFUSE/99/601	
Code: Q488-0001	
Code: Q108-0000	Gf
G128-0001.V1	
G118-0003	
6100A	
P108/CC/VH/RRG/R/4CL/XXXX/XXXXXX/XXXX/XXXXXX/XXXXXX/O/X/X/X/X/X/X/X	
7100S/125A/500V/NONE/XXXX/FUSE/LDC/ENG/YES/DLF/LTCL/NO/NONE/XXXX/NONE/NONE/-/	
G408-0001.V1	S
TC2000/02/100A/440V/240V/LGC/000/GER/-/FUSE/-/NONE/-/00	
FUSE/LA172468U125	
NANODAC/VL/X/X/LRR/XX/TS/SV/XXXXXX/SPA/XXX/	
2216E/CC/VH/H7/XX/DB/2XX/ENG/XXXXXX/XXXXXX/K/0/1200/C/	

Referans	
TC2000/02/10A/440V/240V/LGC 1/000/GER/-/-/00	
7200S/40A/500V/XXXX/3D/NONE/LDC	
TKSSV/TKS932133000 - obsolete/alternative Eurotherm 3508/CC/VH/1/VP/1/1/XXX/S/RR/RR/V/U/Y/2/XX/XX/GER/ GER/XXXX/XXXX/XXXX/XXXX/STD////////	
SUB24	
2132i	
SUB24/RR///	
2750P/2A1/XXXXXXXX/XXXXX	
6100A.	
454 117/28/43/GER/37 obsolete/alternative EPACK-1PH/125A/500V/XXX/V/2/XXX/XXX/TCP/XXX/XXXX/XXXXXX/GWE/HSP/LC/125A/440V/XX/XX/LGC/SP/0V/XX/XXX	
ESWITCH/40A/240V/LGC/ENG/PLF/NONE/XXXX/XXXXXX/	
SUB24/RR///	
TC3001	
Power board for TC3001	
Driver board for TC3001	
3204	
2204E/CC/VH/C7/R1/RF/RF/XX/2YM/ENG	
1800VR4R/1800ARCD	
2500M/DI8CONTACT//XXXX/XXXXXX	
P108/CC/VH/LRR/R/XXX/XXXX/XXXXXX/XXXX/ XXXXX/XXXXXX/O/X/X/X/X/X/X/X	
2500M/DO4LOGIC/EXTPWR	
EPOWER/DRV-XXX/XXX/XXX/XXX/XXX/XXX/OO/XX /IO/IO/IO/XXX/XX/XX/XXX/XXX/XXX/XX/	
EPOWER/4PH-100A/600V/XXX/XXX/XXX/XXX/OO/PB/XX/XX/XX/XXX/XX/XX/XXX/XXX/XXX/XX//////////	
2404	
505532 EUROTHERM 3208	
498889 EUROTHERM 3508	
498889 EUROTHERM 3504	
01326113A00ER	
01326113000ER	
2216E/CC/VH/LH/XX/XX/2XX/ENG/XXXX/XXXXXX/Z/0.0/200.0/C/XX/XX/XX	
P116 obsolete, replaced by P116/CC/VH/RRX/R	
2604/VH/2XX/XX/RR/PV/RR/XX/XX/XX/F2/XX/FRA/XXXX/XXXXXX/XX/XXX/XX/XXXX/XXXX/XXXX/X/X/X/XXX/XXX/XXX/XXX/XXX/XXX	
E1-IRMS1	
2116/CC/VH/XXX/XXXX/XXXXXX obsolete replaced by 3216/CC/VH/XX/X/X/XXX/G/ENG/ENG	
3216/CC/VH/XX/X/X/XXX/G/ENG/ENG	
P116/CC/VH/LRX/R/XXX/XXXX/XXXXXX/XXXX/XXXX/XXXXXX/O/X/X/X/X/X/X/X	
Code ER-PLX65 , ER-PLX65: DC-Drive 155 Amp 4-Q	
P108/CC/VH/RR/R/4CL/XXXX/XXXXXX/XXXX/XXXX/XXXXXX/O/X/X/X/X/X/X/X	
P108/CC/VH/LRR/R/4CL/XXXX/XXXXXX/XXXX/	
G468-0001.V1	
P108/CC/VL/LRR/R/4CL/XXXX/XXXXXX/XXXX/XXXX/ XXXXX/O/X/X/X/X/X/X/X	
P108/CC/VH/LRR/R/4CL/XXXX/XXXXXX/ XXXXX/XXXX/XXXXXX/O/X/X/X/X/X/X/X	
2408F/CC/VH/RD/RR/MP/RF/PB/XX/XXX/XXXX/XXXXXX/C/0/1200/C/XX/XX/XX/XX/XX/XX/XX	
AP7510-6001	
601/003/400/F/01/UK	
601/015/230/F/00/UK	
605/015/230/1/F/0010/UK/000	
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590C/1500/9/1/0/1/0/00/000	
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690P/0110/400/0010/UK/0/0/0/B0/0/	
690PC/0110/400/0010/GR/0/0/0/B0/0/0	
690PB/0040/400/3/0/0010/SP/HTTL/0/0/0/0	
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7100A/80A/400V/SELF/XXXX/NONE/ASC	
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7300S 63A/400V/XXX/3S/MSFU/ATP/ENG/NONE/////NONE/NONE	
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TC3001 150A/440V/110V120/415	
64990/2	
TE300 40A/415V/000/0V5/SCA/4S/DIN/F	
20990	
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43724	
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TE105/16A/480V/LGC/96/00	
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2216E/CC/VH/XX/XX/RF/2XX/ENG	Temperaturregler/Progr.
456 117/28/43/ENG/073/002	
464 117/28/43/ENG/073/002/-/-/-/-/	
414-150A	
414-075A	
TC2000 02/75A/440V/000/ACL/ENG/	
TC2001	
TC2001 02/400A/220V/00	
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2408F/CC/VH/LH/XX/XX/FH/PB/XX/GER/XXXXXX	
6051/00	
637/K D6R 06-7-48E	
601/005/230/F/00/UK	
584S/0075/400/0010/UK/000/E100/000/00/000/000	
7100A 63A/400V/SELF/XXXX/FUSE/PA/XXXX/0V10/ENG/NONE/ /NONE/NONE/-/-	
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605/015/400/3/F/0010/UK/000	
690PB/0022/400/3/F/0010/UK/0/E100/0/SHTTL/0	
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T170	
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Referans	
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2208	
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PCS 600 FZ	
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T180	
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T112	
T103	
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605/007/400/3/F/0013/UK/000	
6053-L-00	
620L/0055/400/0010/UK/ENW/0000/000/B1/000/000	
7100L/80A/500V/NONE/LDC/ENG/NONE	
ERPLX20	
590P/0070/500/0011/UK/AN/0/0/0	
AH248716.U	
4103M	
2500E/S - obsolete	
2500M/DI424V	
620L/0040/400	
TCS1950	
590/0350/5/1/3/2/0/0	
818S	
I640	
039-102-00	
605/007/400/3/0/0010/FR/000	
TC1028/500A/240V/00/0MA20/PA/NOPROT/00	
D005/TC/S/0-1600	
808/D1/0/0/0/0/QS/	
4250-M	
620COM/0220/400/0010/UK	
591C/0700/5/3/2/1/0/00/000	
425A/25A/440V/220V240/0V10/FC/00	
463/114/28/19/060/002/00	
258/0001	
590/0350/A/1/0/0/1/0/0000/000/000/0/00/00/00/0	
590C/0350/9/4/0/1/0/00/000	

Referans	
6103X1-AA1	
620COM/0300/400/0010/UK/ENW/	
637/5D6R04-7-E	
637/KD6R06-7-E	
690-431550B0-B0SP00-A00R	
690PB/0007/400/3/F/0011/UK/0/0/0/SHTTL/0	
690PB/0015/400/3/F/0010/GR/0/0/0/SHTTL/0	
690PB/0022/400/3/F/0010/UK/0/0/0/SHTTL/0	
ACMN0650-4/2-6G	
CO464053U095	
ER-PLX15	
564/0050/8/0/0/00/00	
ECMA1/FA101/TC2/TC2/TC2/TC2/(A0/101V029/0)/	
ECMA1/FA102/AN2/AN2/AN2/AN2/(A0/102/0)/	
ECMA1/FA103/DP4(3333)/DN4/DP4/(3333)/DN4/(A0/103/	
L5207-2-00	
Q408-0C00	
RS197-8083	
577S/7200/9/1/4/00	
LCA223	
L5391	
15371 551532	
CF40-006 DIGIFLUX IP20	
FDU40-046-20CEB	
G1483/6000S	
L5353	
584S/055/400/0010/UK/000/0000/000/000/000	
TE200A 25A/400V/000/4MA20/FC/DIN/ENG/-/-/00	
TE200A 25A/400V/000/4MA20/FC/DIN/ENG/-/NOFUSE/-/0	
TE200A 40A/400V/000/4MA20/FC/DIN/ENG/-/NO-FUSE/-/	
690PB/0015/400/3/F/0011/UK/HTTL/0/0/0	
902S/IS/HDV///VH/XS///LFIT/HAC///XA///90/473/K/0	
2408F/CC/VH/LH/L2/L2/FH/PB/XX/ENG/K/0/1000/C	
2408F/CC/VH/LH/L2/L2/FH/PB/XX/GER/K/0/1000/C	
2132/CC/VH/ENG/F2739/XXXXX/LH/RH/K/0/1000/C/XX/XX	
2132I/AL/VH/ENG/XX/FH/K/C/1000/C/XX/XX	
2404/CC/VH/H7/XX/XX/XX/XX/XX/XX/ENG/XXXXX/XXXXX/Z/0/300/C/S2/XX/XX/XX/XX/XX/XX/	
584SV/0015/400/400/0010/UK/000/0000/00/000/000	
584SV/0075/400/0110/UK/000/0000/B0/000/000	
584SV/0110/400/0010/UK/000/0000/00/000/000	
590C/0350/9/0/0/1/0/00/000	
590P/0040/500/0011/UK/ENW/LINK/0/0	
591/2700/9/4/0/0/0/0/0000/000	
601/007/400/F/00/UK	
690PB/0015/400/3/F/0010/UK/0/0/0/SHTTL/0	
690PC/0110/400/0011/UK/0/0/0/SHTTL/B0/0/0	
7100L/16A/230V/NONE/LDC/ENG/NONE	
TE200S 40A/480V/000/LGC/DIN/ENG/FUSE/-/00	
TE10S/40A/480V/LGC/ENG/-/-/NOFUSE/-/-/00	
FRN 11MC5-2	
4181M	
584SV/0110/400/0010/FR/000/0000/B0/000/000	
620COM/0180/400/010/UK	
19500	
2408I	
584SV/0015/400/0010/UK/000/0000/00/000/000	
6052	
ECMA1/FA101/TC2/TC2/TC2/TC2/(A0/101V029/0)/	
ECMA1/FA101/TC2/TC2/TC2/TC2/(A0/101V3.2/0)/	
ECMA1/FA103/DP4(3333)/DN4/DP4(3333)/DN4/(A0/103V30	
ECMA1/FA113/DN4/DN4/DN4/DN4/(A0/113/0)/	
ECMA1/FA113/DN4/DN4/DN4/DN4/(A0/113V020/0)/	
ECMA2/FA113/DN4/DN4/DN4/DN4/(A0/113V025/0)/	
ECMV2/FV201/DAT(11)/COM1(11)/REC(11)/(A0/312/C141B	
ECMV2/FV201/DAT(11)/COM1(11)/REC(11)/(A0/312/C150B	
ECMV2/FV201/DAT(11)/COM1(11)/REC(11)/(A0/320V000/0	
RS197-7456	
T2900	

Referans	
TE10S 25A/500V/LGC/ENG/PLF/NOFUSE/-//00	
TE10S 40A/500V/LGC/ENG/PLF/NOFUSE/-//00 old code, new code ESWITCH/40A/500V/LGC/ENG/PLF/NONE/XXXXX/XXXXXX/	
TC2020/02/150A/440V/110V/ACL..	
2108I . TYPE J . 0-150	
5180V	
5.9107005132e+019	
12291563	
4250G	
2604F/VH/223/XX/D4/PV/D4/RR/XX/XX/PB/XX/ENG	
106.028.03.023.19.00	
141-03-451-19-19-00	
2116I/AL/VL/ENG	
2208E/VC/VH/RU/RW/FH/DB/2XX/ENG/XXXXX/XXXXXX/Z/0/400/C/XX/XX	
2216E/CC/VH/RH/XX/XX	
2216L/C/H/X/A/2/ENG/K/0/100/C	
2404/CC/VH/H7/XX/FH/FL/XX/XX/XX/ENG/XXXXX/XXXXXX	
414-150A-415V-00	
414/50/415/00	
507/01/00/00	
582/0750/3/1/00/00	
5841/01	
584S/0015/400/0110/UK/000/0000/000/00/000/000	
584S/0040/400/0010/UK/000/0000/000/00/000/000	
584S/0040/400/0010/UK/000/0000/000/B0/000/000	
584S/0075/400/0010/UK/000/0000/000/00/000/000	
584SV/0007/400/0010/UK/000/0000/00/000/000	
584SV/0022/400/0010/UK/000/0000/00/000/000	
584SV/0150/400/0011/UK/000/0000/B0/000/000	
590/0700/6/4	
590/0700/9/1/4/0/1/0/0113/310/012/460	
590C/0350/6/1/0/0/0/00/000	
590C/0350/6/4/0/1/0/00/000	
590LC/0350/9/0/0/1/0/00/000	
590P-DRV/0035/500/0011/UK/AN/0/110/0/AUX/0	
590P/0070/500/0011/UK/ENW/LINK/0/0	
590S/0350/6/1/4/00	
601/011/400/F/01/UK	
605/007/230/1/F/0014/UK/000	
605/007/400/3/F/0014/UK/000	
6055/DNET/00	
620L/0075/400/0010/UK/ENW/0000/000/B1/000/000	
620L/0110/400/UK/ENW/0000/000/B1/000/000	
6521/00	
690P/0075/400/0011/UK/HTTL/0/0/0/B0/0/0	
690P/0220/400/0011/UK/0/0/0/SHTTL/B0/0/0	
690PB/0015/400/3/F/0010/UK/0	
690PB0007/400/3/F/0010/UK/0/0/0/SHTTL/0	
690PC/0075/400/0010/UK/0/0/0/0/B0/00	
7950/72MM/PM/CGP/CUR	
810-028-000-542(4.20)-624-13-112-0-29-09-00	
815S/TC/RLYF/M0V10/FLD/NONE/232/96/S/03/0/150/C/NO/NO/E/IN/S/N/	
818S/4MA20/R4MA20/NONE/FHD/FLD/NONE/NONE/SN/00/0/250/C/NO/NO/E/N/S/N/III	
842/011000//	
ACM2N.0010-4/0-3	
CO465513U036	
EPC900/SC/STD/IS/NONE/VR/DR/NONE/NONE/NONE/NONE/VH/LAT/NONE	
L5301	
TC3000.150A/440V/110V120/415/4MA20/PA/NRP/4S/RES/V2/RTR/ENG/FUSE/-//00/	
TC3001.60A/440V/110V120/415/0V10/PA/NRP/3D/IND/SD/V2/LINT/RTR/000/ENG/-//FUSE/-//NONE/-//00	
TE10A 16A/400V/0V10/FC/ENG/-//FUSE/-//00	
TE10A 25A/400V/0V10/FC/ENG/-//FUSE/-//00	
584S/0300/400/0010/UK/000/0000/000/B0/000	
6100A/U12/NONE/PANEL/NOLCK/SLV/VH/NO.TPS/XXXXXX/096M/CF/NOMIC/NOMS/0RUSB/OSRL/NONE/NOCAL/00/00/00/0	
7100A/63A/400V/230V/XXXX/FUSE/PA/XXXX/0V5/ENG/YES/V2CL/XXXX/GRF/XXXX/XXXX/NO/XXXX/XXXX/NONE/NONE/-/-	
818 PSU BOARD	
5100V	
5720/0	
94C	

Referans	
T151	
57011	
92	
6534	
Al4	
91E	
584SV	
6366	
REMIO	
808	
94	
7200A	
425S	
T130	
5100E	
ACM2N 0150-4/1-6	
808/L1/0/R1/0/QLS/(EJHC205)	
4102M	
TC2000/02/100A/440V/240V	
590P/0180/500/0011/IT/AN/0/230/0	
590P-53318032-P00-U4A0	
(690PB/0040/400/3/0/0010/UK/0/0/0/0	
690PB/0040/400/3/0/0010/US/0/0/0/0	
SSM1A430BD	
4103C	
T320	
L5351	
P116/CC/VH/LRX/R/4CL	
P108/CC/VH/LRR/R/4CL	
P104/CC/VH/LRR/R/4CL	
LFS 931 143 000	
EFIT/16A/230V/0V5/SCA/FRA/SELF/XX/NOFUSE/-/	
2208.	
Model 815S obsolete, replaced by EPC3004	
Model 818S	
SP-CH00620A	
SP-CP102071	
SP-FE101969	
SP-CH00740A	
SP-CP102053	
SP-LA102595	
2132	
EPC3004/CC/VH/L2/R2/XX/XX/XX/XX/XX/ST/XXXXX/XXXXXX/XX/1P/3/X/X/R/X/X/C/XX/XX/XX/	
NANODAC VH C P LRD XX TB SV BASIC ENG XXX XXXXX XXXXX 08 TC BATCH AFULL XX	
DC 590 + replaced by ER-PLX20	
ER-PLX20	
548S/0450/400/0010/UK/000/0000/000/00/000/000 obsolete, replaced by ATV212HD45N4	
ATV212HD45N4	
VW3A8120	E
AH025728U003 (Code: SUB24/D4///)	
EPACK-1PH/125A/500V/XXX/2/XXX/XXX/TCP/XXX/XXXX/ XXXXXX/XXX/HSP/LC/125A/440V/XX/XX/PA/SP/4A/XX/XXX/	
6180A	
P116/CC/VH/RCX/R/4CL/XXXXX/XXXXXX/XXXXX/XXXXX/XXXXX/O/X/X/X/X/X/X/X	
690PC-0110-400-0011-SP-HTLL-PROF-00B000 Obsolete!! No replacement!	
Code: EFIT/50A/100V/4MA20/PA/ENG/230V/CL/NOFUSE/-/	
2208.CC.VH.RH.XX.DL.DL.2XX.FRA obsolete, replaced by 2208E	Tempera
2208E/CC/VH/H7/XX/XX/XX/2XX/ITA/XXXXX/XXXXXX	
AH 467407U001	
P116/CC/VH/RCX/R/4CL/XXXXX/XXXXXX/XXXXX/XXXXX/XXXXX/O/X/X/X/X/X/X/X	
ITOOOLS/NONE/USB/////XXXXX	
P116/CC/VH/RCX/R/XXX/XXXXX/XXXXX/XXXXX/XXXXX/XXXXX/O/X/X/X/X/X/X/X	
2408F/CC/VH/LH/YC/YC/XX/FH/PB/XX/GER	
P108/CC/VH/LRR/R/4CL/XXXXX/XXXXXX/XXXXX/XXXXX/XXXXX/O/X/X/X/X/X/X/X	
T-640.	
TC2001.02/150A/400V/00/4mA20/000/FC/00/ENG/-/C/TE/PLU/FUMS//NONE/-/00 obsolete, replacement EPOWER/2PH-	
160A/600V/230V/XXX/XXX/XXX/OO/XX/XX/XX/XX/XXX/	
EPOWER/2PH-160A/600V/230V/XXX/XXX/XXX/OO/XX/XX/XX/XX/XXX/	
EO00500140	

Referans	
P116/CC/VH/RRX/R/XXX/XXXXX/XXXXXX/XXXXX/XXXXXX/O/X/X/X/X/X/X	
HA028651	
HA029006	
2500M/DO8/EXTPWR	
3508/F/VH/2/XX/1/1/60/S/LO/XX/AM/PD/XX/XX/GER/GER/XXXXX/XXXXX/XXXXXX/XXXXXX/CFG/C/PX/K/0/1200/C/PX/K/0/1200/1FH/XXX/XXX/XXX/XX/A1/1HX/XXX/2PV/	
P116/CC/VL/RRX/R/XXX/XXXXX/XXXXXX/XXXXX/XXXXXX/O/X/X/X/X/X/X	
P304C/CC/VH/RSP/SD4L	