



Deif

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Deif Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Deif Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
Bc-1p1	Voltmeter , 0-40 V DC 96x96mm DQ-96
Bc-1p2	Ammeter , 0-100 A with 60 A - 60 mV Shunt 96x96mm DQ-96
Bc-1p3	Ammeter , 100-0-100 A with 100 A - 100 mV Shunt 96x96mm
Bc-1p4	Insulation Control Relay 24VDC 96x96mm
Msb-1p5-1p6	Amperemeter , Scale / Meas. Range : 0-100/5 A , Set = 69 A 96x96mm EQ96
Msb-1p1-1p3	Voltmeter , Scale : 0-500 V AC , Set = 400 V 96x96mm EQ96-x
Msb-1p2-1p4	Frequencymeter , Meas. Range : 45-55 Hz. , Meas. Voltage : 400 V AC 96x96mm FTQ96.x
Msb-2p4	Insulation Monitor , 3x400 V - 50 Hz , 100 Ohm / 1 V , with Alarm Output 96x96mm AAL-111.Q96
Msb-1p1	Amperemeter , Scale / Meas. Range : 0-80/5 A , Set = 40 A 96x96mm EQ96
Msb-1p2	Voltmeter , Scale : 0-300 V AC , Set = 230 V 96x96mm
Msb-1p3	Insulation Monitor , 3x230 V - 50 Hz , 100 Ohm / 1 V , with Alarm Output 96x96mm AAL-111.Q96
Scb-P1	Voltmeter , Scale : 0-500 V AC , Set = 400 V 96x96mm EQ96-x
Scb-P2	Frequencymeter , Meas. Range : 45-55 Hz. , Meas. Voltage : 400 V AC 96x96mm FTQ96-x
Scb-P3	Phase Sequence Indicator , Meas. Voltage : 3x400 V - 50 Hz. 96x96mm PHQ-96
Article no .: 2033100007 Variant no .: 2961750030.01 Type: AAL-2 Measuring range: 10 ... 0MOhm Relay: norm. dressed Delay: With a 4 second delay Scale: 10 ... 0MOhm Field red:	

2961750030 Aal-2	scale without red Logo field: DEIF Option: red adjustable pointer. Auxiliary voltage: 115/230/400 V AC $\pm$ 20% HS code: 90303370 Weight: 0.450kg Country of origin: EU (Denmark)
TAS 331 DG	Active Power Transducer
2913010160 FAS-113DG	Variant No.: 2913010160.02 Type: FAS-113DG Measurement voltage: 440VAC Auxiliary voltage: 440V AC Option: A, Nominal frequency: 60Hz HS code: 90303370 Weight: 650g Country of origin: Eu (Denmark)
CM-1 part number:4921240050	
Typ : WQ96-x	2961610930 WQ96 2W Measuring range: 0..83kW Circuit: 3W4 Measuring current: 150 / 5A Measurement voltage: / 400V AC Scale: 0..83kW Logo: DEIF HS code: 90303370 Weight: 400g Country of origin: EU (Denmark)
Siren 212.8	
2911500030 PPM-3 Marine	Variant no. : 2911500030.02 Product : PPM-3 Application : DG Controller Software : 4103230315 Version 3.08.8 Display : Standard Display DU-2 Frontfoil : 1154500172 Front folio PPM DG DEIF UK Options : F1: 2 analog transd. output H2: Serial comm. MOD-bus J1: Display cable w/plugs 3m L: Display gasket OEM : DG Please note : This product variant is being phased out
010-81-001-01	
0-50/5A	
0-60 A	
100042701.10	
10013861610, DU -2MKIII	
1200023010	
1200510002	
1200510022	
1213000004	
1213010008	
1213010012	
1213010027	
1213010129	
1240020005	
1240020006	
1240020010	

1241000011A
2033100017
2034120061
2912120220 05
2912210030
2912210030 07
2912500020 01
2913010160
2913010160.01
2913010260
2913020060 HAS-111DG
2913020060-02
2913060160 01
2913160660 02
2913310120 01
2913310120 02
2913310520 RMP-121D
2918030010 02
2918310010 01
2918460920 01
2918510920.02
2951160020 13
2951160020 15
2951170020 XL96
2951180020 13
2951180020 16
2951290020 05
2951860010 RTA/RTC
2951860010.02
2961010920
2961060720 02

2961060920.02
2961110720
2961110720 08
2961110720.09
2961110920 03 – EQ96-X
2961110920 EQ96-x (90°)
2961110920.08
2961111160 01
2961111160 02
2961111160 EQ96-sw4 (90°)
2961410720.01
2961410920 FQ96-x (90°)
2961610930 WQ96 2W
2961610930.01
2961661120 VDQ96-sw (90°)
2961740050 03
2961740050 SIM-Q
2961750030
2961900320
2961900320.03
2961900320.46
2962010100-04
2962010200.01 / TAS-331DG
2962010200-02
2962380110 04
2962380110 MTR-3
2962880730 01
2963500010
2963500010 07
2963500010 08

2963500010 DCP-2	
2963500110 DBC-1	
2EVQ96-x	
2EVQ96-x	
2FTQ96-x	
400019364.10	
412.002136	
4189340228D	
46442-62 Typ: DQ96-X	
4921240050	
600035369.11	
600048347.10	
600051074.20	
620-00-151-00	
620-00-177-01	
8027.31	
879.3	
920002368.50	
AAL-111Q96,230-0kOm,230V	
AAL-111Q96-X	
2961750030 AAL-2	Variant no. : 2961750030.04 Type : AAL-2 Measuring range : 10...0MOhm Relay coupling : Norm. energised Delay : Without Scale : 10...0MOhm Red section : Scale without red section Logo : DEIF Auxiliary voltage : 115/230/400V AC ±20%
AAL-2.0-10MOm, 230kOm	
AAL-Q96	
ADL-111Q96,0-50KoM,24Vdc	
AGC 242 GER	
AL8-2	
ALL-111Q96	
AOP	
BGC/2 MKIII	

BRW-2
CSQ-3
CSQ-3 115VAC - Land
CSQ-3 Input:3x15000V/100V
DCF-Q96
DCP2-2410
DG111
DLQ72-pc-NB
DLQ72-pc-NB (10-0-10V)
DQ48-X 200-0-200A
DQ48-X 60-0-60A
DQ72-x
DQ72XC-TRINN
DQ96 X 0-60 MV 0-80 ADC
DQ96-X
DQ96-x (Var.: 2961010920.02) - 0..300V DC
DQ96-x, 0-250VDC
DQ96-x, 4-29 mA, 0-100A
DQ96-x,0-40VDC,0-40V
DQ96-x,0-60mV,0-100A
DQ96-XC
EQ72-x 0-300VAC
EQ72-x 0-75A, 75/5A
EQ72-X-300kV
EQ72-X-420kV
EQ72X-5AMPERE
EQ96-sw4
EQ96-x
EQ96-x (90°) (Variant 2961110920 07)

[EQ96-x \(90°\) \(Variant 2961110920 09\)](#)
[EQ96-x,0-300VAC,0-300V](#)[EQ96-X/5A TRSK](#)[FQ72-x, 45-55Hz 100-230VAC](#)[FQ96-x,45-55HZ,230VAC](#)[GPC3](#)[GPU3 M14](#)[HAS-111DG,380VAC,24VDC](#)[HZM320-66-000-01](#)[LSU 114-DG](#)[LSU -122DG](#)[Neues Skalendesign für XL96 IP52](#)[PI25-1](#)[PIR 25](#)[PPA100](#)[PPM-3](#)[PPM-3 DG](#)[PPU/2/GS \(100020575.18\)](#)[Q/SIM-Q LF](#)[R0933](#)[RMC-131D](#)[RMF -112D 400V AC 50HZ ND-ND 24V
DC](#)[RMP-121D-02-1W 3-5A-415VAC-NE-
230VAC](#)[RMT-111Q96](#)[RT-2](#)[Shunt 100A/60mV](#)[SHUNT 200A/60MV](#)[Shunt50A/60mV](#)[SIM-Q LF](#)[TAC 321 DG](#)

TAS-311DG	
TAS-331DG (Variant 2962010200-01)	
TAS-331DG (Variant 2962010200-02)	
TAV-210DG /3	
TDG-210DG/2	
TEMAX 3.4B	
TMF – 210DG-0-10V-K	
TRI-2	
VIR-5-NB	
WQ96x	
WQ96-x (Var.: 2961610920-01) - (-7.5)..0..7.5 Mvar	
WQ96-x (Var.: 2961610920-01) - 0..10MW	
WQR96	
WQR96-X	
WSI INTERFACE BOX	
XL72	
XL96 IP52	
MD 1: P/N :2951180020.13 XL144	4.....20 MA. SİNGLE 45...0....45 RUDDER ANGLE, IP66 24.DC
2962010100 TAS-311DG	Variant: 2962010100.05 Type : TAS-311DG, Frequency Measuring range : 45...55 Hz Measuring voltage: 400 V Coupling : Delta connection (UL1-L2) Transition course : single slope Output : 2...10 V Output lower limit : -12 V A Output upper limit : 12 V Supply voltage : 400V AC
TMF-210DG/2	
2962010100 TAS-311DG	Variant : 2962010100.05 Type : TAS-311DG, frequency Measuring range : 45...55 Hz Measuring voltage : 400 V Coupling : Delta connection (UL1-L2) Transfer curve : Single slope Output : 4...20 mA Output lower limit : -24 mA Output upper limit : 24 mA Auxiliary voltage : 400V AC
P/N : 2951180020.13	XL144 4.....20 MA. SİNGLE 45...0....45 RUDDER ANGLE IP66 24.DC.
2961860010 Accessories for MTR, TAS	Variant no. : 2961860010.08 Type : USB to TTL cable for TAS
	Variant : 2962010100.02 Type : TAS-311DG, voltage Measuring range : 0...440 V Coupling : Delta connection (UL1-L2) Transfer curve : Single slope Output : 4...20 mA

2962010100 TAS-311DG	Output lower limit : -24 mA Output upper limit : 24 mA Auxiliary voltage : 24V DC
İNDİCATOR ANGLE	MD 1: P/N :2951180020.13 DEIF XL144 4.....20 MA. SİNGLE 45...0....45 RUDDER ANGLE IP66 24.DC.
2961750030 AAL-2	Variant no. : 2961750030.04 Type : AAL-2 Measuring range : 1...0MOhm Relay : Norm. energized Delay : without scale : 1...0MOhm Field red : 0.023..0Mohm Logo : DEIF Auxiliary voltage : 115/230/400V AC ±20%
TAV-210DG/3 TRANSDUCER	
Type : WSS 550	2958050060 Wind measuring products Sensor : With heating
2961860010 Accessories for MTR, TAS	Variant no. : 2961860010.08 Type : USB to TTL cable for TAS
DQ48-X 1200004104B	
2961750030 AAL-2	Variant no.: 2961750030.04 Type: AAL-2 Measuring range: 10...0MOhm Relay: Standard. attracted Delay: without Scale: 10...0MOhm Red field: 1,000..0Mohm Logo: DEIF Auxiliary voltage: 115/230/400V AC ±20%
115	DEIF - AUTO SYNCHONISER UNIT
RSQ-3-115V	SYNCHROSCOPE RELAY-RSQ-3-115V
2ev Q96-X	
Tmf-210 Dg/2 , 2962010100-05 / Tas-311dg, Frequency !!!!	
14120187	
Aal-111q96/1 24v	
Dcp2 2410	
Psm-1	POWER SUPPLY MODULE
Aal-111q96 Obsolete/ Replaced By Aal-2	
2fq96-X	
Rsq-3	Article no. : 2034130029 Variant: 2918080010.01 Version: UL approval Measuring voltage: 100..127V AC
Sim-Q / L	
Aal-2 (2961750030.04)	Measuring range: 10 ... 0MOhm Relay: standard. dressed Delay: no Scale: 10 ... 0MOhm Field red: 0.440..0Mohm Logo: DEIF Auxiliary voltage: 115/230 / 400V AC ± 20% HS Code: 90303380 Weight: 450g Country of origin: EU (Denmark)
10012499340	
Tas 311dg 100070644.10	

Tas-331dg / Unconfigured	Variant: 2962010200.04 Supply voltage: 24V DC
Dcp2 24vdc - 10a	
Tac-210dg/3	
802753 80	
Agc3	
Deif Dq-96 100-0-100 A 100-100 Mv Shunt	
Type: Dcp2-2420 Part No:1240020007a	
1xpt100	
Tri-2 /Indicator (Angle)	
2ftq96 1200028021a 440v 55-65 Hz 505482	
4 20ma	
Fas-113dg	
Gc-1f/2	
Tav-210dg (Old Type!)	
Has-111dg	Variant No.: 2913020060.02 Measuring voltage: 110VAC Auxiliary voltage: 110V AC Option: B2, D
2962010100-01 / Tas 311dg Voltage	
Dcp2-2420 400v	
XI44	INPUT -10-0-10 V SINGLE LOAD:>10Kohm , ORDER NO 600048347.10 SPARE PART FOR RUDDER ANGLE INDICATOR - MAKER:DEIF REPEATER FOR WING
T3-20/30-0,5/15va, 440/230v (More Info Needed)	
Dc-2tf-29a-19a	
Asr 14.3; 60/5a; 1,5va; Cls.1	
Fas-115dg	
2918030010 01	
Hc48	
2962010200 04	
Typ : Dcp2 2410	
Battery Charger Dcp2-2410	
Wss Static Wind Sensor (Alternative For	

Cup For 879.3)
Agc 200
Wqr96-C
200a 60mv
Tas-331dg
2918030010.01
Deif Dq-96
Tap-210dg
Fas-113dg-110vac
Dbc-1 24v Dc 10a 230 Vac
Type Csq-3 Land Busbar And Gen Input 115 Volt; Sync Output 250vac, 24vdc.
Tac-311dg
2ft Q96
Type Csq-3 Land Busbar And Gen Input 230 Volt; Sync Output 250vac, 24vdc.
Type Rmv-112d,260v Dc Supply
Ppm-3 Dg Diesel Generator Without Display
Vtr-5-Nb -
Csq-3 400v
Al8-2 Master
Deif Eq96-X
Rmv-112d
Rmo-111d
Ppm-3 Dg Controller
Wq96-X 2w4
2912531020-04 / Agc 113
Deif Adl-111 Q96
Dcp2 2420
Csq-2 , Csq-3
Aal-111q96/1 440v

Deif Eq96 0-300 Voltmeter	
Aal-111q96/1 220v	
Tac-210dg	
Pcm4-1	POWER SUPPLY AND CONTROL MODULE
2032410021 - Ac-Transmitter	
2962010200-02 / Tas-331dg Power	
Dq48-X 0-40v	
Vtr-5 With Dimmer – Ip66 / Rudder Indicator Port Side	
4-20ma	
Csq-3-115v-Land	
Aal 111q96 1 220v	
200a, 60mv	
Csq-3,115v750	
Deif Aal-111-Qa96	
Csq 3 400v	
Aal-111q96	
802753.80	
Deif Ftq96-X	
2ev Q96 X	
Mtr-3f-215	
Wsi Interface Box	
Wq144-X, (144x144mm)	
Synchroscope Csq-3 Land Based Led	
2032410021	
Csq-3-115vac	
Deif Aal-111 Q96	
Aal111q96 220 Vac	
Dlq144-Pc-Py	
Shunt 60a/60mv	
254218.90	

Scm18	
Deif Phq-96	
Scm-1	MULTIFUNCTION MODULE
Tax-312dg	
Deif Eq96 80/5 Ampermeter	
6350-22-602-2530 Epomatic Ec2 , Agc 113	
Fq96-X	
Miq96-3	
Type : Aal-2	Variant no. : 2961750030.04 Type : AAL-2 Measuring range : 10...0MOhm Relay coupling : Norm. energised Delay : Without Scale : 10...0MOhm Red section : 0.220..0Mohm Logo : DEIF Auxiliary voltage : 115/230/400V AC ±20% HS-Code: 90303330 Gewicht: 450g Ursprungsland: Europäische Union (DK)
Lsu-112dg	
Csq-3 Land 115 Vac	