

## General Electric

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**General Electric** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız General Electric T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



¼r¼n	A¼ıklama
<a href="#">116b6708g3-G</a>	ET-16 125DC ANZEIGE GR¼NE FARBE
<a href="#">116b6708g3-R</a>	ET-16 125DC ANZEIGE ROTE FARBE
<a href="#">125vdc, Low Voltage</a>	BULB W/ SERIES RESISTOR, GREEN CAP G4, LED LAMP G53 GE ET-16, 0116B6708G43
<a href="#">116b6708g43g73g4</a>	INDICATOR LIGHT GREEN, GE ET-16 LED - 125VDC
<a href="#">116b6708g43r73c4</a>	INDICATOR LIGHT WHITE, GE ET-16 LED - 125VDC
<a href="#">116b6708g43r73r4</a>	INDICATOR LIGHT RED, GE ET-16 LED - 125VDC
<a href="#">688029</a>	
<a href="#">730.117</a>	
<a href="#">GE312A6077P001</a>	
<a href="#">GE312A6077P005</a>	
<a href="#">GE372A2221P022</a>	

<a href="#">IS220PTCCH1A</a>	
<a href="#">OX 3 (dangerous good)</a>	
<a href="#">SKU 24028963433</a>	
<a href="#">01 PLP 2.40 FHRM</a>	2604011010 Vane pump WITHOUT through drive
<a href="#">AT-600-29 ULRASONIC FLOW METER</a>	
<a href="#">He693pbm101f</a>	
<a href="#">Ic3600scba1a</a>	PC BOARD
<a href="#">4116j89-G02</a>	3K HZ Oscillator Module
<a href="#">Ptx5072-A3-Tc-Cb</a>	
<a href="#">104x109ad045</a>	
<a href="#">Ic693acc310a</a>	Blank Filler Module
<a href="#">MI2400</a>	
<a href="#">Ds3800nhve1c1c</a>	PC HIGH VOLTAGE CIRCUIT BOARD ASSEMBLY
<a href="#">P9mslz3r</a>	
<a href="#">44a297098-G01</a>	RM645 BOARD 64K
<a href="#">Ds3800hsqd1j1g</a>	PC BOARD LOW HP SEQUENCE
<a href="#">Is200trlyh1b</a>	
<a href="#">0056927</a>	
<a href="#">Ic693chs398f</a>	5 Slot Base
<a href="#">P9met4rl1</a>	
<a href="#">Ic3600spsv1</a>	REGULATOR AMPLIFIER BOARD
<a href="#">531x300cchahm3</a>	DC300 CTRL BD
<a href="#">Ted134150wl</a>	CIRCUIT BREAKER 150AMP 3POLE 480VAC W/LUGS
<a href="#">181001</a>	
<a href="#">5ks48zn8044</a>	
<a href="#">Eaft1</a>	
<a href="#">Ox 3 (Dangerous Good) Standard Percent Sensor</a>	
<a href="#">Ds3800npse1d1f</a>	BOARD POWER SUPPLY
<a href="#">531x122pcnalg1</a>	PWR CONN BOARD
<a href="#">36d877201ca-G06</a>	HEAT SINK ASSY

<a href="#">Ic693cpu311</a>	5 Slot Backplane
<a href="#">077slb11rc</a>	
<a href="#">Ds3800chdd</a>	
<a href="#">Ic660cbb902g</a>	GE Bus Control Module
<a href="#">Ds3800hioa1b1d</a>	PC BOARD INPUT ISOLATOR
<a href="#">Fvk361r</a>	(PRICE/EA) FVK BUSPLUG 30AMP SWITCH
<a href="#">Ic693cpu331k</a>	
<a href="#">Brll20</a>	
<a href="#">Ted134050wl</a>	(PRICE/EA) 3 POLE 480VAC50ABREAKER
<a href="#">5398803</a>	
<a href="#">55-153678g002</a>	(PRICE/EA) CONTACT KIT
<a href="#">44a963097-G01</a>	DYN BRAKE MOD
<a href="#">531x139apmasm7</a>	APPLICATION BD
<a href="#">Vmivme-2540-200000</a>	VME-2540 Intelligent Counter/Controller (ICC)
<a href="#">Ted134020wl</a>	CIRCUIT BREAKER 20AMP 3POLE 480VAC W/ LUGS
<a href="#">625b309aa</a>	
<a href="#">Cr7chaa</a>	
<a href="#">730.117 Lasttrennschalter 40a/4p "dilosl ", Transparent</a>	
<a href="#">2224</a>	GREYLINE OS. 2 LINES, (20) 5MM CHARS, BACKLIT SUPERTWIST LCD. ASCII/ SERIAL INTERFACE. NEMA 4
<a href="#">Ted134020</a>	(PRICE/EA) 3 POLE 480VAC20ABREAKER
<a href="#">Ds3800nhvk1a1a</a>	PC BOARD HIGH VOLTAGE POWER
<a href="#">Ic3600lrdd1</a>	RELAY DRIVER BOARD
<a href="#">Thed136015wl</a>	CIRCUIT BREAKER 15AMP 3POLE 600V
<a href="#">44a390405-G01</a>	PC BOARD DC31B FOR MODEL 7500
<a href="#">Netpro 1000</a>	
<a href="#">V1109ba</a>	
<a href="#">44a398795-G04</a>	PWMC4A BOARD
<a href="#">Ic693mdl740e</a>	
<a href="#">Ic693mdl645</a>	

<a href="#">Ic670pbi001</a>	Profibus Bus Interface Unit IC670PBI001-CG
<a href="#">P9msldol</a>	
<a href="#">Ic693cpu323</a>	
<a href="#">077m4t4ty88</a>	
<a href="#">Ic600lr648</a>	Memory Module IC600LR648ACA1
<a href="#">369b1869g0003</a>	DCS TERMINAL CARD \ 16 CHANNEL/TB(RTD-TB)
<a href="#">Ic698acc701</a>	
<a href="#">44a391789-G01</a>	PC BOARD ACMD2D FOR MODEL 7500
<a href="#">531x175ssbamh2</a>	BIU Module 531X17555BAMH2
<a href="#">Ic755css06rda</a>	
<a href="#">750-P5-G5-S5-Hi-A20-R</a>	FEEDER RELAY
<a href="#">Ds200dcfbg1blc</a>	DC PWR/FDBK BD
<a href="#">369b1841g0084</a>	DCS ANALOG INPUT MODULE \ 16 CHANNEL/CARD(TC)
<a href="#">4176j86-G01</a>	SP/OV Board
<a href="#">Tjj436400</a>	CIRCUIT BREAKER 400AMP 3POLE 600VAC 30KA 480VAC
<a href="#">9l10mal334</a>	SURGE SUPPRESSOR HIGH ENERGY
<a href="#">Ds3800npse1e1g</a>	BOARD POWER SUPPLY
<a href="#">531x187vctabg1</a>	V-I TRANSDUCER
<a href="#">36a160426aag01</a>	
<a href="#">531x124msdacg1</a>	MFC SUPP BOARD
<a href="#">9f60dmh005</a>	FUSE 5E AMP EJO-1/TYPE 15000V
<a href="#">Ds3800dadb1a</a>	
<a href="#">Ds200rtbag3agc</a>	RELAY BOARD
<a href="#">531x305-Ntbang1</a>	DR TERMINAL BD
<a href="#">Ds3820pscc-1d1b</a>	POWER SUPPLY
<a href="#">Thn3364</a>	(PRICE/EA) 200A 3P HD N1 600V NONFUSE SW
<a href="#">36a160422aag02</a>	
<a href="#">Gps1bhan</a>	
<a href="#">Ic693apu300h</a>	High Speed Counter Module
<a href="#">874e136-G06</a>	Power Supply Monitoring Board
<a href="#">Ds215sdccg3azz01b</a>	MAIN CONTROL CARD

<a href="#">P9mmb2t + 2p9b20vn</a>	
<a href="#">Ic670mdl740</a>	Output Module IC670MDL740J
<a href="#">Tjk-636600</a>	CIRCUIT BREAKER 600AMP 3POLE 600VAC
<a href="#">Ds3820pscb-1c1b</a>	POWER SUPPLY
<a href="#">360-124-009</a>	
<a href="#">4136j57-G01</a>	Dual Setpoint Board
<a href="#">Ds3800npse</a>	POWER SUPPLY BOARD
<a href="#">36a167402aa-P04/T563</a>	
<a href="#">Ds3815ccmd</a>	MODULE CARD CCM2 PROTCAL
<a href="#">531x121pcralg1</a>	PWR CONN BOARD
<a href="#">4136j56-G1</a>	PB Setpoint Select Board
<a href="#">Ic693cmm321-Gh</a>	
<a href="#">Ds3800nepa1f1e</a>	PC BOARD PWB EXCITER
<a href="#">104618</a>	
<a href="#">Ds3820limc</a>	CONTROLLER MODULE DATA LINKLSOL
<a href="#">P14dg</a>	
<a href="#">180090</a>	
<a href="#">2726d-1-X1-F1</a>	
<a href="#">Ic693mdl241d</a>	Input Module
<a href="#">F96pg17/Cw</a>	
<a href="#">Ds3800hscd</a>	PC BOARD H/L ISOLATED
<a href="#">077mt24s22b</a>	
<a href="#">Mac040xxxg42</a>	
<a href="#">F650bfbf1g1hise</a>	
<a href="#">C4r10s100a60</a>	
<a href="#">718828</a>	
<a href="#">Cr7gwj</a>	
<a href="#">Hmi-A2p</a>	Operator Interface
<a href="#">P9mslz3l</a>	
<a href="#">2726b-1-X1-F1</a>	

<a href="#">Ic693mdl930e</a>	Output Module
<a href="#">Bcl11</a>	
<a href="#">V1175ca</a>	
<a href="#">2180j28-001</a>	Power Supply
<a href="#">P14nb</a>	
<a href="#">388a2244g0317</a>	PIN IO CABLE \ 3.17 METER
<a href="#">Ic600bf929k</a>	Input Module
<a href="#">C4r1cs100a60</a>	
<a href="#">Ds3800dadb</a>	
<a href="#">Ds200kldag1acc</a>	DISPLAY CARD
<a href="#">5a587b051</a>	
<a href="#">Ds3800chdd1</a>	
<a href="#">E276192</a>	
<a href="#">V1195ba</a>	
<a href="#">Ic693cpu313</a>	5 Slot Backplane
<a href="#">Ple3esbg14</a>	POWER LEADER EPM 120V 50/60HZ 10AMP
<a href="#">531x210dmcamm1</a>	MAIN CONTROL BD
<a href="#">44a397804-G01</a>	DLSR1 BOARD
<a href="#">Ted134030</a>	(PRICE/EA) 3 POLE 480VAC30ABREAKER
<a href="#">113.710 (8-12a) Bi-Rel CI</a>	
<a href="#">Ic600yb945</a>	Communications Module IC600YB945DCA1
<a href="#">Ck10ce311j</a>	
<a href="#">Ds3800hsaa1u1m</a>	PC BOARD CARD
<a href="#">531x155txmabg1</a>	TACH ISO XMT BD
<a href="#">44a398723-G01</a>	PC BOARD
<a href="#">C12168j</a>	
<a href="#">Ds3800aiod</a>	
<a href="#">Cr7g4te</a>	
<a href="#">P94vr</a>	
<a href="#">Ds3800dadb1a1a</a>	
<a href="#">He670adc830</a>	Analog Input Module HE670ADC830C

<a href="#">P9msi5c01</a>	
<a href="#">Ic693alg221</a>	
<a href="#">Ms9001</a>	
<a href="#">080sp2</a>	
<a href="#">Ic600bf914k</a>	GE-Relay Output Module
<a href="#">718828-6.810</a>	
<a href="#">080sp8</a>	
<a href="#">10220</a>	
<a href="#">4199j51-G01</a>	Standard Summer Board
<a href="#">0177c2164g001</a>	
<a href="#">Ds3820maud</a>	PC BOARD DIRECTO MATIC PLUS MEDIAL ACCESS MODULE
<a href="#">Ic3600scbb1</a>	PC CONTROL COMP CARD DRIVES
<a href="#">Ic600yb908b</a>	24VDC Output Board
<a href="#">Ck09be311j</a>	
<a href="#">4116j79-G02</a>	Vibration 2 Channel Board
<a href="#">531x111pshawg2</a>	MFC/PWR SUPPLY
<a href="#">P14nz</a>	
<a href="#">Ic693mdl634c</a>	Input Module
<a href="#">Ic3600epsu1</a>	POWER SUPPLY BD
<a href="#">Bcl120</a>	
<a href="#">101.256 Gps2h (45-63a)</a>	
<a href="#">6kaf323003ea1</a>	3HP 230V AC DR
<a href="#">323a2419p3</a>	
<a href="#">Veridri-12r-11-000</a>	
<a href="#">P14da</a>	
<a href="#">Ic694bem331</a>	RX3I GENIUS BUS CONTROLLER (SUPPORTS I O AND DATAGRAMS). MODULE CONNECTS TO THE SERIAL BUS. REQUIRES CPU FIRMWARE 2.9 OR HIGHER AND REQUIRES PROFICY MACHINE EDITION VERSION 5.00 SP1A LOGIC DEVELOPER-PL
<a href="#">3046423-Prob</a>	ULTRASONIK GENERAL ELECTRIC-KRAUTKRAMER:DA 512 EN
<a href="#">390/3924f4/2</a>	

<a href="#">5py59jy1</a>	TACHOMETER GENERATOR 100V/1000RPM 2500RPM MAX
<a href="#">Ds200fsaag2a</a>	SINGLE PHASE FIELD SUPPLY AMPLIFIER
<a href="#">Tjj436200</a>	CIRCUIT BREAKER 200AMP 3POLE 600V
<a href="#">Cl08a311m3</a>	
<a href="#">Ic670pbi001-Be</a>	Field Control Profibus Bus Interface Unit
<a href="#">Dlp3512cdh</a>	CONTROLLER DIGITAL LINE PROTECTION W/MANUAL
<a href="#">P14dz</a>	
<a href="#">193x717acg01</a>	POWER SUPPLY CARD S-21
<a href="#">P9arhpr</a>	
<a href="#">P9mscz3c95</a>	
<a href="#">Ds3800hcmb</a>	COMMUNICATION INTERFACE
<a href="#">Ic660cbb902k</a>	GE Bus Control Module
<a href="#">5381647</a>	
<a href="#">P14dl</a>	
<a href="#">10923n0b2 Plug,Stem,Cav Iiii</a>	
<a href="#">193x-526aa-G02</a>	POWER SUPPLY
<a href="#">44a391793-G01</a>	PC BOARD CG2A FOR MODEL 7500
<a href="#">12ifcv51ad1a</a>	Time Overcurrent Relay IFC, IFCV 51AD1A
<a href="#">P14dh</a>	
<a href="#">12ifv71bd1a</a>	Time Overcurrent Relay IFV, IFCV 71BD1A
<a href="#">Ic693acc300c</a>	Input Simulator Module
<a href="#">12r3-0-0-0-0</a>	
<a href="#">34 A40m 5a06 2111 0114</a>	
<a href="#">P9msczot38</a>	
<a href="#">Ic693apu300</a>	
<a href="#">Gp1p500</a>	
<a href="#">P9b20vn</a>	
<a href="#">Ds3800chdd1a1a</a>	
<a href="#">Ic3600epsy1a</a>	VOLTAGE REGULATOR CARD
<a href="#">P94vp</a>	



<a href="#">688029 Ep104ucb16 Leitungsschutzschalter Ic693udr005pp1</a>	Programmable Controller Module
<a href="#">193x489aaq01</a>	SYSTEM BOARD
<a href="#">44a399742-G01</a>	THC1E BOARD
<a href="#">Cr104mp002</a>	
<a href="#">12iav70b1a</a>	Time Overcurrent Relay IAV, IAV 53L2A
<a href="#">Ic693alg222c</a>	
<a href="#">Ic200mdd840</a>	
<a href="#">369b1841g0082</a>	DCS ANALOG INPUT MODULE \ 16 CHANNEL/CARD (RTD)
<a href="#">0056927 Geit Mwb 45-4 Probe</a>	
<a href="#">P14db</a>	
<a href="#">Ds3800ngrc</a>	PC CARD REGULATOR
<a href="#">369b1867g0004</a>	DCS TERMINAL CARD \ 16 CHANNEL/TB(TC-TB)
<a href="#">4136j58-G01</a>	Interface Board
<a href="#">6kes243015x1a1</a>	15HP 460V AC DR
<a href="#">Ic693cpu364</a>	CPU 364 MODULE IS OBSOLETE, REPLACED WITH THE CPU374 PLUS (IC693CPU374).CPU374 REQUIRES HIGH CAPACITY POWER SUPPLY AND MAY NEED EXTENDED BATTERYTHE CPU364 WILL CONTINUE TO BE REPAIRED FOR A MINIMUM OF
<a href="#">Wr50x55/GI55-MI55</a>	
<a href="#">18I0009wh</a>	
<a href="#">U203x02k2fs</a>	
<a href="#">P9mmsci5c37</a>	
<a href="#">44b321983-G01</a>	EXCITER BOARD
<a href="#">531x307ltbajg1</a>	LAN I/O TERM BD
<a href="#">08-K154-0023-002 3136304</a>	
<a href="#">12iav54e1a</a>	Time Overcurrent Relay IAV, IAV 54E1A
<a href="#">Ic609sjr120c</a>	IC609SJR120 Programmable Controller Unit
<a href="#">0036061 Base Instrument (Bnc Connectors)</a>	
<a href="#">113.707 (2,5-4,1a) Bi-Rel Cl</a>	
<a href="#">4136j63-G01</a>	Thrust Wear Board

<a href="#">193x377abg01</a>	CONVERTER BOARD
<a href="#">5cd184wc002a805</a>	
<a href="#">Cl09a311m3</a>	
<a href="#">4136j54-G04</a>	Watchdog Overspeed Module
<a href="#">Sela36at0030</a>	(PRICE/EA) SEL 3P 600V 30A
<a href="#">193x-279aa-G03</a>	S-22 L/L RLY BD
<a href="#">36a164453aa-P21/T563</a>	
<a href="#">Btlf30c</a>	
<a href="#">Ic3600aoab1</a>	OP AMPLIFIER CARD
<a href="#">193x379aeg01</a>	SYSTEM BOARD
<a href="#">Ic600bf804</a>	115 V AC/DC Input Module
<a href="#">4136j53-G01</a>	Press Control/Press Limited Board
<a href="#">Ds3800cxcia</a>	
<a href="#">Ic693pcm301</a>	Programmable Coprocessor Module PCM 301
<a href="#">Ic693pwr321</a>	
<a href="#">193x-265-Aag-04</a>	LOGIC RELAY BD
<a href="#">193x-532adg01</a>	FIELD CTRL BD
<a href="#">110773</a>	
<a href="#">4116j81-G01</a>	Shaft Voltage Monitor Board
<a href="#">4161j28-G03</a>	Servo Amp Board
<a href="#">4136j59-G01</a>	General Purpose Board
<a href="#">Cr9500a100a2a</a>	SOLENOID COIL 40AMP 115V 60HZ
<a href="#">Ds200tcpsg1ape</a>	POWER SUPPLY BD
<a href="#">029.377721/Lem 4 Long-Wave Receiver</a>	
<a href="#">077szn22</a>	
<a href="#">12ifv51kd1a</a>	Time Overcurrent Relay IFV, IFV 51KD1A
<a href="#">6kp1143010x1b1</a>	10HP 460V AC DR
<a href="#">389-008-240</a>	
<a href="#">113.708 (4-6,3a) Bi-Rel Cl</a>	
<a href="#">Hmi-L2p</a>	Operator Panel

<a href="#">193x231aag01</a>	UNIV AMPL BOARD
<a href="#">6360-3bme-N</a>	
<a href="#">Ds3800dadb1</a>	
<a href="#">Ds3800nmea1h1e</a>	CARD MOTOR EXITER CONTROLLER
<a href="#">193x259aag01</a>	PHASE CTRL CARD
<a href="#">718828</a>	
<a href="#">Skha36at1200</a>	CIRCUIT BREAKER 800AMP 3POLE 600VAC
<a href="#">361a2285p112</a>	
<a href="#">12hea61c240x2</a>	RELAY LOCKOUT DC COIL 125V
<a href="#">9t22y4267</a>	
<a href="#">0056929 Geit Mwb 70-4 Probe</a>	
<a href="#">104w1373po01</a>	
<a href="#">193x-701bbq02</a>	NAR COORD BOARD
<a href="#">Cl07a300m3</a>	
<a href="#">P9mslz3g</a>	
<a href="#">Ic695etm001</a>	ETHERNET MODULE 10/100 MBITS 2 RJ45 CONNECTIONS ONE IP ADDRESS OCCUPIES ONE SLOT ON SYSTEM BASE
<a href="#">Thed136100wl</a>	(PRICE/EA) 3 POLE 600VAC100A BREAKERS
<a href="#">Ic693mdl655g</a>	
<a href="#">He693stp101c</a>	1 Axis Stepper Motor Module STP 101
<a href="#">328a7168p001</a>	
<a href="#">Tmkdr-04</a>	
<a href="#">193x562aag06</a>	G/P RELAY BOARD
<a href="#">Ck95be311j</a>	
<a href="#">P9msmdon</a>	
<a href="#">12cfd22b1a</a>	High Speed Differential Relay IAV, IAV 54E1A
<a href="#">9l11xpb015s</a>	
<a href="#">Ic693alg392</a>	HIGH DENSITY ANALOG OUTPUT (8 CHANNELS) VOLTAGE AND CURRENT.
<a href="#">V1110ce</a>	
<a href="#">5cd124tp0018</a>	
<a href="#">Qph-2d100-L2p</a>	Hand-held Operator Interface

<a href="#">5cd224tao48b802</a>	
<a href="#">Ic670mdl730</a>	Output Module IC670MDL730J
<a href="#">193x727adg01</a>	PULSE XFMR BD
<a href="#">Ck75ca311j</a>	
<a href="#">Brush-Support</a>	
<a href="#">0059791 Dialog-Pr¼fkabel Mit Schutzmannte</a>	
<a href="#">193x-704abg01</a>	SENS RELAY BD
<a href="#">Ic693alg391</a>	
<a href="#">180079</a>	
<a href="#">C394859</a>	
<a href="#">P9msvxon</a>	
<a href="#">12sgc21c1a</a>	5 Amp Time Overcurrent Relay SGC 21C1A
<a href="#">10929n012 Ring</a>	
<a href="#">P9mslz3v</a>	
<a href="#">Ic693chs398h</a>	5 Slot Expansion
<a href="#">Utxx71 .41</a>	
<a href="#">12cfvb11b1a</a>	RELAY VOLTAGE BALANCE 120V 60HZ
<a href="#">Ic660elb912g</a>	Interface Module
<a href="#">Sku 12028961586</a>	
<a href="#">113.711 (10-16a) Bi-Rel Cl</a>	
<a href="#">Ba1874503</a>	
<a href="#">Ic200pwr002</a>	
<a href="#">100310</a>	
<a href="#">193x523abg06</a>	FIELD CONTROL
<a href="#">Ic693mdl340e</a>	
<a href="#">Ds3800cpssc</a>	
<a href="#">077m2t2tx44</a>	
<a href="#">Km5ej</a>	
<a href="#">36a167281aag01</a>	
<a href="#">Ic752bdt100-Fd</a>	DataPanel 240E IC752BDT100

<a href="#">44a719326-G01</a>	DRM03 BOARD
<a href="#">P94vb</a>	
<a href="#">44a391796-G01</a>	PC BOARD SPG1A 7500
<a href="#">029.377725/Tfg 20/12 Tone Generator</a>	
<a href="#">4145j42-G01</a>	Isolated E/I Board
<a href="#">44a394683-G01</a>	TRAD1D BOARD
<a href="#">193x-277ac-G01</a>	SIG LEV DET BD
<a href="#">12gpp53c1a</a>	5 Amp Power Directional Relay GGP
<a href="#">Ic600pm500l</a>	Power Supply Unit A20B-9000-0710