



File E304160

Vol X1

Issued: 2006-05-22
Revised:

FOLLOW-UP SERVICE PROCEDURE
(TYPE R)

POWER SUPPLIES, INFORMATION TECHNOLOGY EQUIPMENT INCLUDING ELECTRICAL
BUSINESS EQUIPMENT
(QQGQ, QQGQ7)

Manufacturer: SEE ADDENDUM FOR MANUFACTURER LOCATIONS

Applicant: SAME AS MANUFACTURER
(100097-201)

Listee: SAME AS MANUFACTURER
(100097-201)

This Procedure authorizes the above manufacturer to use the marking specified by Underwriters Laboratories Inc. only on products covered by this Procedure, in accordance with the applicable Follow-Up Service Agreement.

The prescribed Mark or Marking shall be used only at the above manufacturing location on such products which comply with this Procedure and any other applicable requirements.

The Procedure contains information for the use of the above named Manufacturer and representatives of Underwriters Laboratories Inc. and is not to be used for any other purpose. It is lent to the Manufacturer with the understanding that it is not to be copied, either wholly or in part, and that it will be returned to Underwriters Laboratories Inc. upon request.

This PROCEDURE, and any subsequent revisions, is the property of UNDERWRITERS LABORATORIES INC. and is not transferable.

UNDERWRITERS LABORATORIES INC.

Sajeef Jesudas
Chief Operating Officer



COVER PAGE FOR TEST REPORT

Product Category:	Power Supplies for Information Technology Equipment Including Electrical Business Equipment
Product Category CCN:	QQGQ, QQGQ7
Test Procedure:	Listing
Product:	Cord connected power adaptor
Model/Type Reference:	FYXXXXYYY series: I) XXX: Three digits, from 030 to 580 indicates the output voltage in volt when divided by 10, II) YYYYY: Four digits, from 0300 to 7500 indicates the output current in Ampere when divided by 1000. 1) If XXX=030, YYYYY should be 0300, 0400, 0500, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000, 7500 2) If XXX=042, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000, 7500 3) If XXX=050, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000, 7500 4) If XXX=060, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000, 7500 5) If XXX=075, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000, 7500 6) If XXX=085, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000, 7500 7) If XXX=090, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000, 7500 8) If XXX=100, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000, 7500 9) If XXX=120, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000, 7500 10) If XXX=126, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000, 7500 11) If XXX=135, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000 12) If XXX=150, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000, 7000 13) If XXX=160, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 3750, 4000, 5000, 6000 14) If XXX=170, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000 15) If XXX=180, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000, 6000 16) If XXX=190, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 3150, 4000, 4750, 5000, 6000 17) If XXX=210, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 3000, 4000, 5000 18) If XXX=240, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000 19) If XXX=255, YYYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500

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20) If XXX=290, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500, 3000, 3500, 4000
 21) If XXX=300, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500, 3000, 3500,
 22) If XXX=340, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500, 3000
 23) If XXX=360, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500, 3000
 24) If XXX=380, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500, 3000
 25) If XXX=425, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500, 2800
 26) If XXX=430, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500, 2700
 27) If XXX=440, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500, 2700
 28) If XXX=450, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500
 29) If XXX=460, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500
 30) If XXX=480, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2500
 31) If XXX=510, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000, 2200
 32) If XXX=550, YYYY should be 2000
 33) If XXX=580, YYYY should be 0300, 0400, 0500, 0600, 0700, 0800, 0900, 1000, 1500, 2000

Rating(s):

Input: 100-240 V~, 50/60 Hz, 2.5 A
 Output: See Enclosure_Miscellaneous

Standards:

UL 60950-1:2003, First Edition
 CSA C22.2 No. 60950-1-03 1st Ed. April 1, 2003

Applicant Name and Address:

FUYUAN ELECTRONIC CO LTD
 XIEWU VILLAGE, HENGSHAN
 SHIPAI TOWN
 DONGGUAN,
 GUANGDONG 523335 CHINA

This Report includes the following parts, in addition to this cover page:

1. Specific Inspection Criteria
2. Specific Technical Criteria
3. Clause Verdicts
4. Critical Components
5. Test Results
6. National Differences
7. Enclosures

This is to certify that representative samples of the products covered by this Test Report have been investigated in accordance with the above referenced Standards. The products have been found to comply with the requirements covering the category and the products are judged to be eligible for Follow-Up Service under the indicated Test Procedure. The manufacturer is authorized to use the UL Mark on such products which comply with this Test Report and any other applicable requirements of Underwriters Laboratories Inc. ('UL') in accordance with the Follow-Up Service Agreement. Only those products which properly bear the UL Mark are considered as being covered by UL's Follow-Up Service under the indicated Test Procedure.

The applicant is authorized to reproduce the referenced Test Report provided it is reproduced in its entirety.

Any information and documentation provided to you involving UL Mark services are provided on behalf of Underwriters Laboratories Inc.

Test Report By:

Gordon Shu
Associate Project Engineer
UL - CCIC Company Limited

Reviewed By:

UL International Services Limited, Taiwan Branch

Miscellaneous ID 7-01

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東莞市石排福源電子廠

Tel: 076986595029 Fax: 86595019

UL CUL GS CE 认证 120W以下开关电源系列清单

MODEL	INPUT	OUTPUT			元件表引				
	VAC	W	V	mA	SEC.WINDING	DIODE D8 D9	E.CAP.C15 C16		
FY0300300	100~240	0.9	3	300	2X0.9MM 3T	20A 45V	1000uF 10V		
FY0300400	100~240	1.2	3	400					
FY0300500	100~240	1.5	3	500					
FY0301000	100~240	3	3	1000					
FY0301500	100~240	4.5	3	1500					
FY0302000	100~240	6	3	2000					
FY0303000	100~240	9	3	3000					
FY0304000	100~240	12	3	4000					
FY0305000	100~240	15	3	5000					
FY0306000	100~240	18	3	6000					
FY0307000	100~240	21	3	7000					
FY0307500	100~240	22.5	3	7500					
FY0420300	100~240	1.26	4.2	300	2X0.9MM 3T	20A 45V	1000uF 10V		
FY0420400	100~240	1.68	4.2	400					
FY0420500	100~240	2.1	4.2	500					
FY0420600	100~240	2.52	4.2	600					
FY0420700	100~240	2.94	4.2	700					
FY0420800	100~240	3.36	4.2	800					
FY0420900	100~240	3.78	4.2	900					
FY0421000	100~240	4.2	4.2	1000					
FY0421500	100~240	6.3	4.2	1500					
FY0422000	100~240	8.4	4.2	2000					
FY0423000	100~240	12.6	4.2	3000					
FY0423000	100~240	12.6	4.2	3000					
FY0423000	100~240	12.6	4.2	3000					
FY0423000	100~240	12.6	4.2	3000					
FY0423000	100~240	12.6	4.2	3000					
FY0423000	100~240	12.6	4.2	3000					
FY0423000	100~240	12.6	4.2	3000					
FY0424000	100~240	16.8	4.2	4000					
FY0425000	100~240	21	4.2	5000					
FY0426000	100~240	25.2	4.2	6000					
FY0427000	100~240	29.4	4.2	7000					
FY0427500	100~240	31.5	4.2	7500					
FY0500300	100~240	1.5	5	300	2X0.9MM 3T	20A 45V	1000uF 10V		
FY0500400	100~240	2	5	400					
FY0500500	100~240	2.5	5	500					
FY0500600	100~240	3	5	600					
FY0500700	100~240	3.5	5	700					
FY0500800	100~240	4	5	800					
FY0500900	100~240	4.5	5	900					
FY0501000	100~240	5	5	1000					
FY0501500	100~240	7.5	5	1500					

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FY0606000	100~240	30	5	6000					
FY0607000	100~240	35	5	7000					
FY0607500	100~240	37.5	5	7500					
FY0600300	100~240	1.8	6	300	2X0.9MM 3T	20A 45V	1000uF 10V		
FY0600400	100~240	2.4	6	400					
FY0600500	100~240	3	6	500					
FY0600600	100~240	3.6	6	600					
FY0600700	100~240	4.2	6	700					
FY0600800	100~240	4.8	6	800					
FY0600900	100~240	5.4	6	900					
FY0601000	100~240	6	6	1000					
FY0601500	100~240	9	6	1500					
FY0602000	100~240	12	6	2000					
FY0603000	100~240	18	6	3000					
FY0604000	100~240	24	6	4000					
FY0605000	100~240	30	6	5000					
FY0606000	100~240	36	6	6000					
FY0607000	100~240	42	6	7000					
FY0607500	100~240	45	6	7500					
FY0750300	100~240	2.25	7.5	300	2X0.9MM 3T	20A 45V	1000uF 10V		
FY0750400	100~240	3	7.5	400					
FY0750500	100~240	3.75	7.5	500					
FY0750600	100~240	4.5	7.5	600					
FY0750700	100~240	5.25	7.5	700					
FY0750800	100~240	6	7.5	800					
FY0750900	100~240	6.75	7.5	900					
FY0751000	100~240	7.5	7.5	1000					
FY0751500	100~240	11.25	7.5	1500					
FY0752000	100~240	15	7.5	2000					
FY0753000	100~240	22.5	7.5	3000					
FY0754000	100~240	30	7.5	4000					
FY0755000	100~240	37.5	7.5	5000					
FY0756000	100~240	45	7.5	6000					
FY0757000	100~240	52.5	7.5	7000					
FY0757500	100~240	56.25	7.5	7500					
FY0850300	100~240	2.55	8.5	300	2X0.9MM 4T	20A 45V	1000uF 16V		
FY0850400	100~240	3.4	8.5	400					
FY0850500	100~240	4.25	8.5	500					
FY0850600	100~240	5.1	8.5	600					
FY0850700	100~240	5.95	8.5	700					
FY0850800	100~240	6.8	8.5	800					
FY0850900	100~240	7.65	8.5	900					
FY0851000	100~240	8.5	8.5	1000					
FY0851500	100~240	12.75	8.5	1500					
FY0852000	100~240	17	8.5	2000					
FY0853000	100~240	25.5	8.5	3000					
FY0854000	100~240	34	8.5	4000					

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FY0900300	100~240	2.7	9	300	2X0.9MM 4T	20A 45V	1000uF 16V		
FY0900400	100~240	3.6	9	400					
FY0900500	100~240	4.5	9	500					
FY0900600	100~240	5.4	9	600					
FY0900700	100~240	6.3	9	700					
FY0900800	100~240	7.2	9	800					
FY0900900	100~240	8.1	9	900					
FY0901000	100~240	9	9	1000					
FY0901500	100~240	13.5	9	1500					
FY0902000	100~240	18	9	2000					
FY0903000	100~240	27	9	3000					
FY0904000	100~240	36	9	4000					
FY0905000	100~240	45	9	5000					
FY0906000	100~240	54	9	6000					
FY0907000	100~240	63	9	7000					
FY0907500	100~240	67.5	9	7500					
FY1000300	100~240	3	10	300	2X0.9MM 4T	20A 45V	1000uF 16V		
FY1000400	100~240	4	10	400					
FY1000500	100~240	5	10	500					
FY1000600	100~240	6	10	600					
FY1000700	100~240	7	10	700					
FY1000800	100~240	8	10	800					
FY1000900	100~240	9	10	900					
FY1001000	100~240	10	10	1000					
FY1001500	100~240	15	10	1500					
FY1002000	100~240	20	10	2000					
FY1003000	100~240	30	10	3000					
FY1004000	100~240	40	10	4000					
FY1005000	100~240	50	10	5000					
FY1006000	100~240	60	10	6000					
FY1007000	100~240	70	10	7000					
FY1007500	100~240	75	10	7500					
FY1200300	100~240	3.6	12	300	2X0.9MM 4T	20A 45V	1000uF 16V		
FY1200400	100~240	4.8	12	400					
FY1200500	100~240	6	12	500					
FY1200600	100~240	7.2	12	600					
FY1200700	100~240	8.4	12	700					
FY1200800	100~240	9.6	12	800					
FY1200900	100~240	10.8	12	900					
FY1201000	100~240	12	12	1000					
FY1201500	100~240	18	12	1500					
FY1202000	100~240	24	12	2000					
FY1203000	100~240	36	12	3000					
FY1204000	100~240	48	12	4000					
FY1205000	100~240	60	12	5000					
FY1206000	100~240	72	12	6000					
FY1207000	100~240	84	12	7000					
FY1207500	100~240	90	12	7500					

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FY1260700	100~240	8.82	12.6	700					
FY1260800	100~240	10.08	12.6	800					
FY1260900	100~240	11.34	12.6	900					
FY1261000	100~240	12.6	12.6	1000					
FY1261500	100~240	18.9	12.6	1500					
FY1262000	100~240	25.2	12.6	2000					
FY1263000	100~240	37.8	12.6	3000					
FY1264000	100~240	50.4	12.6	4000					
FY1265000	100~240	63	12.6	5000					
FY1266000	100~240	75.6	12.6	6000					
FY1267000	100~240	88.2	12.6	7000					
FY1267500	100~240	94.5	12.6	7500					
FY1350300	100~240	4.05	13.5	300	2X0.9MM 5T	20A 80V	1000uF 16V		
FY1350400	100~240	5.4	13.5	400					
FY1350500	100~240	6.75	13.5	500					
FY1350600	100~240	8.1	13.5	600					
FY1350700	100~240	9.45	13.5	700					
FY1350800	100~240	10.8	13.5	800					
FY1350900	100~240	12.15	13.5	900					
FY1351000	100~240	13.5	13.5	1000					
FY1351500	100~240	20.25	13.5	1500					
FY1352000	100~240	27	13.5	2000					
FY1353000	100~240	40.5	13.5	3000					
FY1354000	100~240	54	13.5	4000					
FY1355000	100~240	67.5	13.5	5000					
FY1356000	100~240	81	13.5	6000					
FY1357000	100~240	94.5	13.5	7000					
FY1500300	100~240	4.5	15	300	2X0.9MM 5T	20A 80V	1000uF 25V		
FY1500400	100~240	6	15	400					
FY1500500	100~240	7.5	15	500					
FY1500600	100~240	9	15	600					
FY1500700	100~240	10.5	15	700					
FY1500800	100~240	12	15	800					
FY1500900	100~240	13.5	15	900					
FY1501000	100~240	15	15	1000					
FY1501500	100~240	22.5	15	1500					
FY1502000	100~240	30	15	2000					
FY1503000	100~240	45	15	3000					
FY1504000	100~240	60	15	4000					
FY1505000	100~240	75	15	5000					
FY1506000	100~240	90	15	6000					
FY1507000	100~240	105	15	7000					
FY1600300	100~240	4.8	16	300	2X0.9MM 5T	20A 80V	1000uF 25V		
FY1600400	100~240	6.4	16	400					
FY1600500	100~240	8	16	500					
FY1600600	100~240	9.6	16	600					
FY1600700	100~240	11.2	16	700					

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FY1603000	100~240	48	16	3000					
FY1603750	100~240	60	16	3750					
FY1604000	100~240	64	16	4000					
FY1605000	100~240	80	16	5000					
FY1606000	100~240	96	16	6000					
FY1700300	100~240	5.1	17	300	2X0.9MM 6T	20A 80V	1000uF 25V		
FY1700500	100~240	6.8	17	400					
FY1700500	100~240	8.5	17	500					
FY1700600	100~240	10.2	17	600					
FY1700700	100~240	11.9	17	700					
FY1700800	100~240	13.6	17	800					
FY1700900	100~240	15.3	17	900					
FY1701000	100~240	17	17	1000					
FY1701500	100~240	25.5	17	1500					
FY1702000	100~240	34	17	2000					
FY1703000	100~240	51	17	3000					
FY1704000	100~240	68	17	4000					
FY1705000	100~240	85	17	5000					
FY1706000	100~240	102	17	6000					
FY1800300	100~240	5.4	18	300	2X0.9MM 6T	20A 100V	1000uF 25V		
FY1800400	100~240	7.2	18	400					
FY1800500	100~240	9	18	500					
FY1800600	100~240	10.8	18	600					
FY1800700	100~240	12.6	18	700					
FY1800800	100~240	14.4	18	800					
FY1800900	100~240	16.2	18	900					
FY1801000	100~240	18	18	1000					
FY1801500	100~240	27	18	1500					
FY1802000	100~240	36	18	2000					
FY1803000	100~240	54	18	3000					
FY1804000	100~240	72	18	4000					
FY1805000	100~240	90	18	5000					
FY1806000	100~240	108	18	6000					
FY1900300	100~240	5.7	19	300	2X0.9MM 6T	20A 100V	1000uF 25V		
FY1900400	100~240	7.6	19	400					
FY1900500	100~240	9.5	19	500					
FY1900600	100~240	11.4	19	600					
FY1900700	100~240	13.3	19	700					
FY1900800	100~240	15.2	19	800					
FY1900900	100~240	17.1	19	900					
FY1901000	100~240	19	19	1000					
FY1901500	100~240	28.5	19	1500					
FY1902000	100~240	38	19	2000					
FY1903000	100~240	57	19	3000					
FY1903150	100~240	59.85	19	3150					
FY1904000	100~240	76	19	4000					
FY1904750	100~240	90.25	19	4750					

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FY2100500	100~240	10.5	21	500					
FY2100600	100~240	12.6	21	600					
FY2100700	100~240	14.7	21	700					
FY2100800	100~240	16.8	21	800					
FY2100900	100~240	18.9	21	900					
FY2101000	100~240	21	21	1000					
FY2101500	100~240	31.5	21	1500					
FY2102000	100~240	42	21	2000					
FY2103000	100~240	63	21	3000					
FY2104000	100~240	84	21	4000					
FY2105000	100~240	105	21	5000					
FY2400300	100~240	7.2	24	300	2X0.9MM 7T	20A 150V	470uF 35V		
FY2400400	100~240	9.6	24	400					
FY2400500	100~240	12	24	500					
FY2400600	100~240	14.4	24	600					
FY2400700	100~240	16.8	24	700					
FY2400800	100~240	19.2	24	800					
FY2400900	100~240	21.6	24	900					
FY2401000	100~240	24	24	1000					
FY2401500	100~240	36	24	1500					
FY2402000	100~240	48	24	2000					
FY2402500	100~240	60	24	2500					
FY2403000	100~240	72	24	3000					
FY2403500	100~240	84	24	3500					
FY2404000	100~240	96	24	4000					
FY2404500	100~240	108	24	4500					
FY2405000	100~240	120	24	5000					
FY2550300	100~240	7.85	25.5	300	2X0.9MM 7T	20A 150V	470uF 35V		
FY2550400	100~240	10.2	25.5	400					
FY2550500	100~240	12.75	25.5	500					
FY2550600	100~240	15.3	25.5	600					
FY2550700	100~240	17.85	25.5	700					
FY2550800	100~240	20.4	25.5	800					
FY2550900	100~240	22.95	25.5	900					
FY2551000	100~240	25.5	25.5	1000					
FY2551500	100~240	38.25	25.5	1500					
FY2552000	100~240	51	25.5	2000					
FY2552500	100~240	63.75	25.5	2500					
FY2553000	100~240	76.5	25.5	3000					
FY2553500	100~240	89.25	25.5	3500					
FY2554000	100~240	102	25.5	4000					
FY2554500	100~240	114.75	25.5	4500					
FY2900300	100~240	8.7	29	300	2X0.9MM 9T	20A 150V	470uF 35V		
FY2900400	100~240	11.6	29	400					
FY2900500	100~240	14.5	29	500					
FY2900600	100~240	17.4	29	600					
FY2900700	100~240	20.3	29	700					

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FY2902500	100~240	72.5	29	2500					
FY2903000	100~240	87	29	3000					
FY2903500	100~240	101.5	29	3500					
FY2904000	100~240	116	29	4000					
FY3000300	100~240	9	30	300	2X0.9MM 9T	20A 150V	470uF 35V		
FY3000400	100~240	12	30	400					
FY3000500	100~240	15	30	500					
FY3000600	100~240	18	30	600					
FY3000700	100~240	21	30	700					
FY3000800	100~240	24	30	800					
FY3000900	100~240	27	30	900					
FY3001000	100~240	30	30	1000					
FY3001500	100~240	45	30	1500					
FY3002000	100~240	60	30	2000					
FY3002500	100~240	75	30	2500					
FY3003000	100~240	90	30	3000					
FY3003500	100~240	105	30	3500					
FY3400300	100~240	10.2	34	300	2X0.9MM 10T	20A 150V	470uF 50V		
FY3400400	100~240	13.6	34	400					
FY3400500	100~240	17	34	500					
FY3400600	100~240	20.4	34	600					
FY3400700	100~240	23.8	34	700					
FY3400800	100~240	27.2	34	800					
FY3400900	100~240	30.6	34	900					
FY3401000	100~240	34	34	1000					
FY3401500	100~240	51	34	1500					
FY3402000	100~240	68	34	2000					
FY3402500	100~240	85	34	2500					
FY3403000	100~240	102	34	3000					
FY3600300	100~240	10.8	36	300	2X0.9MM 10T	20A 150V	470uF 50V		
FY3600400	100~240	14.4	36	400					
FY3600500	100~240	18	36	500					
FY3600600	100~240	21.6	36	600					
FY3600700	100~240	25.2	36	700					
FY3600800	100~240	28.8	36	800					
FY3600900	100~240	32.4	36	900					
FY3601000	100~240	36	36	1000					
FY3601500	100~240	54	36	1500					
FY3602000	100~240	72	36	2000					
FY3602500	100~240	90	36	2500					
FY3603000	100~240	108	36	3000					
FY3800300	100~240	11.4	38	300	2X0.9MM 11T	16A 200V	470uF 50V		
FY3800400	100~240	15.2	38	400					
FY3800500	100~240	19	38	500					
FY3800600	100~240	22.8	38	600					
FY3800700	100~240	26.6	38	700					

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FY3802500	100~240	95	38	2500					
FY3803000	100~240	114	38	3000					
FY4250300	100~240	12.75	42.5	300	2X0.9MM 12T	16A 200V	470uF 50V		
FY4250400	100~240	17	42.5	400					
FY4250500	100~240	21.25	42.5	500					
FY4250600	100~240	25.5	42.5	600					
FY4250700	100~240	29.75	42.5	700					
FY4250800	100~240	34	42.5	800					
FY4250900	100~240	38.25	42.5	900					
FY4251000	100~240	42.5	42.5	1000					
FY4251500	100~240	63.75	42.5	1500					
FY4252000	100~240	85	42.5	2000					
FY4252500	100~240	106.25	42.5	2500					
FY4252800	100~240	119	42.5	2800					
FY4300300	100~240	12.9	43	300	2X0.9MM 12T	10A 200V	470uF 50V		
FY4300400	100~240	17.2	43	400					
FY4300500	100~240	21.5	43	500					
FY4300600	100~240	25.8	43	600					
FY4300700	100~240	30.1	43	700					
FY4300800	100~240	34.4	43	800					
FY4300900	100~240	38.7	43	900					
FY4301000	100~240	43	43	1000					
FY4301500	100~240	64.5	43	1500					
FY4302000	100~240	86	43	2000					
FY4302500	100~240	107.5	43	2500					
FY4302700	100~240	116.1	43	2700					
FY4400300	100~240	13.2	44	300	2X0.9MM 12T	16A 200V	470uF 50V		
FY4400400	100~240	17.6	44	400					
FY4400500	100~240	22	44	500					
FY4400600	100~240	26.4	44	600					
FY4400700	100~240	30.8	44	700					
FY4400800	100~240	35.2	44	800					
FY4400900	100~240	39.6	44	900					
FY4401000	100~240	44	44	1000					
FY4401500	100~240	66	44	1500					
FY4402000	100~240	88	44	2000					
FY4402500	100~240	110	44	2500					
FY4402700	100~240	118.8	44	2700					
FY4500300	100~240	13.5	45	300	2X0.9MM 12T	16A 200V	470uF 50V		
FY4500400	100~240	18	45	400					
FY4500500	100~240	22.5	45	500					
FY4500600	100~240	27	45	600					
FY4500700	100~240	31.5	45	700					
FY4500800	100~240	36	45	800					
FY4500900	100~240	40.5	45	900					
FY4501000	100~240	45	45	1000					

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FY4600400	100~240	18.4	46	400					
FY4600500	100~240	23	46	500					
FY4600600	100~240	27.6	46	600					
FY4600700	100~240	32.2	46	700					
FY4600800	100~240	36.8	46	800					
FY4600900	100~240	41.4	46	900					
FY4601000	100~240	46	46	1000					
FY4601500	100~240	69	46	1500					
FY4602000	100~240	92	46	2000					
FY4602500	100~240	115	46	2500					
FY4800300	100~240	14.4	48	300	2X0.8MM 12T	16A 200V	330uF 63V		
FY4800400	100~240	19.2	48	400					
FY4800500	100~240	24	48	500					
FY4800600	100~240	28.8	48	600					
FY4800700	100~240	33.6	48	700					
FY4800800	100~240	38.4	48	800					
FY4800900	100~240	43.2	48	900					
FY4801000	100~240	48	48	1000					
FY4801500	100~240	72	48	1500					
FY4802000	100~240	96	48	2000					
FY4802500	100~240	120	48	2500					
FY5100300	100~240	15.3	51	300	2X0.9MM 14T	16A 200V	330uF 63V		
FY5100400	100~240	20.4	51	400					
FY5100500	100~240	25.5	51	500					
FY5100600	100~240	30.6	51	600					
FY5100700	100~240	35.7	51	700					
FY5100800	100~240	40.8	51	800					
FY5100900	100~240	45.9	51	900					
FY5101000	100~240	51	51	1000					
FY5101500	100~240	76.5	51	1500					
FY5102000	100~240	102	51	2000					
FY5102200	100~240	112.2	51	2200					
FY5502000	100~240	116	58	2000	2X0.9MM 14T	16A 200V	330uF 63V		
FY5600300	100~240	17.4	58	300	2X0.9MM 14T	16A 200V	330uF 63V		
FY5600400	100~240	23.2	58	400					
FY5600500	100~240	29	58	500					
FY5600600	100~240	34.8	58	600					
FY5600700	100~240	40.6	58	700					
FY5600800	100~240	46.4	58	800					
FY5600900	100~240	52.2	58	900					
FY5601000	100~240	58	58	1000					
FY5601500	100~240	87	58	1500					
FY5602000	100~240	116	58	2000					