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I-STAR COMPUTER CO LTD
MR D YEH
2ND FL
33 SHIANG 42 CHUNG SHIN N ST
SAN CHUNG
TAIPEI TAIWAN

RE: Project Number(s) - 03CA43369

Your most recent Certification is shown below. You may also view this information, or a portion of this information (depending on the product category), on UL's Online Certifications Directory at www.ul.com/database. Please review the text and contact the Conformity Assessment Services staff member who handled your project if revisions are required. For instructions on placing an order for this information in a 3 x 5-inch format, you may refer to the enclosed order form for UL Card Service.

QQGQ2 December 16, 2003
Power Supplies, Information Technology Equipment Including Electrical Business Equipment - Component

I-STAR COMPUTER CO LTD **E155314**
2ND FL 33 SHIANG 42 CHUNG SHIN N ST SAN CHUNG,
TAIPEI TAIWAN

	Rated Input			Max Output							
Model No.	**Volts**	**Hz**	**SC**	**V**	**A**	**VA**	**OC**	**SP**	**EP**	**FC**	**GC**
TC-100(a)	115/ 230ac	50/60	0	5	10	-	2	1950 w/ D3	20B	2,6	1
				12	4	-	2				
				-5	0.3	-	2				
				-12	0.3	-	2				
TC-150(d)	115/ 230ac	50/60	0	4.86	22.5	107	2	1950 w/ D3	20B	2,6	1
				12.3	9.4	112	2				
				-5.28	2	9.6	2				
				-13.03	2	24.8	2				
TC-1504(#)(d)											
	115/ 230ac	50-60	0	5.59	44	246	4	1950 w/ D3	20B	0	1
				12.75	18.8	240	4				
				-5.12	2	10.2	4				
				-12.97	2.2	28.5	4				
TC-1U20(e)*[*r]	115/ 230ac	50/60	0	5	20	-	3	60950	20B	2,6	1
				3.3	15	-	3				
				12	12	-	3				
				-5	0.3	-	3				
				-12	0.8	-	3				
				5	2	-	3				
TC-1U25(g)*[*r]	115/ 230ac	50/60	0	5	25	-	3	60950	20B	2,6	1

Model No.	Rated Input Volts	Hz	SC	Max Output V	A	VA	OC	SP	EP	FC	GC
				3.3	15	-	3				
				12	12	-	3				
				-5	0.3	-	3				
				-12	0.8	-	3				
				5	2	-	3				
TC-1U25RHA	100-240 V or 115-230 Vac	50-60	3	5.38	58	277	-	60950	20B	0	1
				12.2	29	296.4	-				
				-5.3	2.3	11	-				
				-12	2.3	25	-				
				3.34	41	112	-				
				5.1	2.7	14	-				
TC-1U30(h)*, TC-2U30(h)*[*r]											
	115/ 230ac	50/60	0	5	30	-	3	60950	20B	2,6	1
				3.3	20	-	3				
				12	16	-	3				
				-5	0.3	-	3				
				-12	0.8	-	3				
				5	2	-	3				
TC-1U35(l)*, TC-2U35(l)*[*r]											
	115/ 230ac	50/60	0	5	35	-	3	60950	20B	2,6	1
				3.3	20	-	3				
				12	18	-	3				
				-5	0.3	-	3				
				-12	0.8	-	3				
				5	2	-	3				
TC-1U40(m)*, TC-2U40(m)*[*r]											
	115/ 230ac	50/60	0	5	40	-	3	60950	20B	2,6	1
				3.3	20	-	3				
				12	20	-	3				
				-5	0.3	-	3				
				-12	0.8	-	3				
				5	2	-	3				
TC-2001(#)(e), TC-2004(#)(e)											
	115/ 230ac	50-60	0	5.59	44	246	4	1950 w/ D3	20B	0	1
				12.75	18.8	240	4				
				-5.12	2	10.2	4				
				-12.97	2.2	28.5	4				
TC-200PATX(#)(b), TC-200AATX(#)(b), TC-1U20(b)											
	115/ 230ac	50/60	0	5.25	55	238.2	3	1950	20B	0	1
				11.6	20	217.2	3				
				-9.45	0.9	7.6	3				
				-5.06	1	5	3				
				3.59	17	55.9	3				
				5	0.75	-	3				
TC-2301(#)(f), TC-2304(#)(f)[*r]											
	115/ 230ac	50-60	0	5	23	-	4	1950 w/ D3	20B	6	1
				12	9	-	4				
				-5	0.5	-	4				
				-12	0.5	-	4				
TC-230PATX(#)(c), TC-230AATX(#)(c)[*r]											
	115/ 230ac	50/60	0	5	23	-	3	1950	20B	0	1
				12	9	-	4				
				-5	0.5	-	3				
				-12	0.8	-	3				

Model No.	Rated Input Volts	Hz	SC	Max Output V	A	VA	OC	SP	EP	FC	GC
				3.3	14	-	3				
				5	0.75	-	3				
TC-2501(#)(g), TC-2504(#)(g)											
	115/ 230ac	50-60	0	5.59	44	246	4	1950 w/ D3	20B	0	1
				12.75	18.8	240	4				
				-5.12	2	10.2	4				
				-12.97	2.2	28.5	4				
TC-250PATX(#)(d), TC-250AATX(#)(d)[*r]											
	115/ 230ac	50/60	0	5	25	-	3	1950	20B	0	1
				12	10	-	4				
				-5	0.5	-	3				
				-12	0.8	-	3				
				3.3	14	-	3				
				5	0.75	-	3				
TC-250R(#)[*r]	150/ 230ac	50/60	0	5	25	-	3	1950	20B	0	1
				12	10	-	4				
				-12	1	-	3				
TC-2U46(n)*[*r]	115/ 230ac	50/60	0	5	40	-	3	60950	20B	2,6	1
				3.3	20	-	3				
				12	24	-	3				
				-5	0.3	-	3				
				-12	0.8	-	3				
				5	2	-	3				
TC-3001(#)(h), TC-3004(#)(h)											
	115/ 230ac	50-60	0	5.59	44	246	4	1950 w/ D3	20B	0	1
				12.75	18.8	240	4				
				-5.12	2	10.2	4				
				-12.97	2.2	28.5	4				
TC-300R(#), TC-300AATX, TC-300PATX, TC-350AATX, TC-350PATX, TC-400PATX, TC-400R, TC-3U30, TC-3U35, TC-3U40[*r]											
	150/ 230ac	50/60	0	5	30	-	3	1950	20B	0	1
				12	12	-	4				
				-12	1	-	3				
TC-300R9YXX(i), TC-300R8YXX(i), TOP-300SSR(i), TC-300R6XX(i), TC-300R8AXX(I), TC-250R9XX(i), TC-250R8XX(i), SI-2350P(i), TOP-250SSR(i), TC-1U25RH											
	100-240ac	50-60	0	5.38	58	277	3	60950	20B	0	1
				12.2	29	296.4	3				
				-5.3	2.3	11	3				
				-12	2.3	25	3				
				3.34	41	112	3				
				5.1	2.7	14	3				
				5.1	2.7	14	3				
TC-350PATX(#)(e), TC-350AATX(#)(e)											
	115/ 230ac	50/60	0	5.5	71	216.5	3	1950	20B	0	1
				11.06	30	286.5	4				
				-5.11	0.6	3.03	3				
				-9.97	0.85	7.27	3				
				3.62	16.5	45.5	3				
				5	0.75	-	3				
TC-350R(#)[*r]	115/ 230ac	50/60	0	5	40	-	3	1950	20B	0	1
				12	12	-	4				
				-12	1	-	3				
TC-400R8YXX(j), TC-400R6XX(j), TC-400R8AXX(j)											
	100-240ac	50-60	0	5.43	64	296	3	1950	20B	0	1
				12.12	34	327	3				
				-5.3	2.4	11.8	3				
				-11.98	2.3	27	3				

Model No.	Rated Input Volts	Hz	SC	Max Output V	A	VA	OC	SP	EP	FC	GC
				3.31	49	122	3				
				5.2	2.8	15	3				
TC-500R8AXXX(k)											
	100-240ac	50-60	0	5.36	66	249.1	3	1950	20B	0	1
				12.3	41	390.2	3				
				-5.3	2.4	11.8	3				
				-11.98	2.3	27	3				
				3.42	38	85.1	3				
				5.2	2.8	15	3				

[*r] - Output values are rated.
(#) - Provided with a convenience receptacle rated 115/230 Vac, 1.0/0.5 A.
(a) - Maximum output power is 100 Watts.
(b) - Maximum output power is 110 Watts.
(c) - Maximum output power is 115 Watts.
(d) - Maximum output power is 150 Watts.
(e) - Maximum output power is 200 Watts.
(f) - Maximum output power is 230 Watts.
(g) - Maximum output power is 250 Watts.
(h) - Maximum output power is 300 Watts.
(i) - Maximum output power is 275 Watts.
(j) - Maximum output power is 375 Watts.
(k) - The 5V and 3.3V total output is 210W max. The 5V, 12V and 3.3 total output is 475W max.
(l) - Maximum output power is 350 Watts.
(m) - Maximum output power is 400 Watts.
(n) - Maximum output power is 460 Watts.
* - The last 5V output is standby.
Marking: Company name and model designation.

See General Information Preceding These Recognitions
For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.