






EI-41

AC-AC ADAPTERS

Last Update: 2005-4-20

MODEL	OUTPUT		SAFETY								
	Volt Vac	Amp	CB Report		UL	CE Countries		United Kingdom		SAA	China
			IEC 60950	IEC 61558					AS/NZS 60950		GB4943
					UL 1310	EN 60950	EN 61558	BS EN 60950		BS EN 61558	
TEAC-41-030xxx M	3.00	0.80A,0.85A,0.90A,0.95A									*
TEAC-41-031000 U/V/VB/A/M	3.00	1.00A	*		*					*	*
TEAC-41-031000A	3.60	1.00A								*	
TEAC-41-03xxxx M	3.00	1.05A,1.10A,1.15A									*
TEAC-41-031200 U/M	3.00	1.20A			*						*
TEAC-41-031250 M	3.00	1.25A									*
TEAC-41-031300 U/M	3.00	1.30A			*						*
TEAC-41-03xxxx M	3.00	1.35A,1.40A,1.45A									*
TEAC-41-031500 U/V/VB/A/M	3.00	1.50A	*		*					*	*
TEAC-41-031550 M	3.00	1.55A									*
TEAC-41-031600 U/M	3.00	1.60A			*						*
TEAC-41-031650 M	3.00	1.65A									*

TEAC-41-031700 U/M	3.00	1.70A	*		*						*
TEAC-41-031750 M	3.00	1.75A									*
TEAC-41-031800 U/M	3.00	1.80A			*				.		*
TEAC-41-03xxxx M	3.00	1.85A,1.90A,1.95A									*
TEAC-41-032000 U/V/VB/A/M	3.00	2.00A	*		*					*	*
TEAC-41-03xxxx M	3.00	2.05A,2.10A,2.15A									*
TEAC-41-032200 U/M/	3.00	2.20A			*				.		*
TEAC-41-03xxxx M	3.00	2.25A,2.30A,2.35A									*
TEAC-41-032400 U/M	3.30	2.40A			*				.		*
TEAC-41-032450 M	3.00	2.45A									*
TEAC-41-032500 U/V/VB/M	3.00	2.50A	*		*	*	*	*			*
TEAC-41-03xxxx M	3.00	2.55A,2.60A,2.65A,2.70A,2.75A									*
TEAC-41-032800 U/M	3.00	2.80A			*						*
TEAC-41-040600 V/VB/A/M	4.50	0.60A	*							*	*
TEAC-41-040xxx M	4.50	0.65A,0.70A,0.75A									*
TEAC-41-040800 U/M	4.50	0.80A			*						*
TEAC-41-040850 M	4.50	0.85A									*
TEAC-41-040900 U/M	4.50	0.90A			*				.		*
TEAC-41-040950 M	4.50	0.95A									*
TEAC-41-041000 U/V/VB/A/M	4.50	1.00A	*		*					*	*
TEAC-41-04xxxx M	4.50	1.05A,1.10A,1.15A									*

TEAC-41-041200 U/V/VB/A/M	4.50	1.20A	*		*					*	*
TEAC-41-041250 M	4.50	1.25A									*
TEAC-41-041300 U/M	4.50	1.30A			*						*
TEAC-41-04xxxx M	4.50	1.35A,1.40A,1.45A									*
TEAC-41-041500 U/V/VB/A/M	4.50	1.50A	*		*					*	*
TEAC-41-041550 M	4.50	1.55A									*
TEAC-41-041600 U/M	4.50	1.60A			*						*
TEAC-41-04xxxx M	4.50	1.65A,1.70A,1.75A									*
TEAC-41-041800 U/V/VB/M	4.50	1.80A	*		*	*	*	*			*
TEAC-41-041850 M	4.50	1.85A									*
TEAC-41-041900 U/M	4.50	1.90A			*						*
TEAC-41-050500 V/VB/A/M	5.00	0.50A	*			*	*	*		*	*
TEAC-41-050xxx M	5.00	0.55A,0.60A,0.65A,0.70A,0.75A									*
TEAC-41-050800 V/VB/A/M	5.00	0.80A	*					*		*	*
TEAC-41-05xxxx M	5.00	0.85A,0.90A,0.95A,1.00A,1.05A,1.10A,1.15A,1.20A,1.25A,1.30A,1.35A,1.40A,1.45A									*
TEAC-41-051500 V/VB/M	5.00	1.50A	*			*	*	*			*

TEAC-41-05xxxx M	5.00	1.55A,1.60A,1.65A,1.70A,1.75A								*
TEAC-41-060400 V/VB/A	6.00	0.40A	*				*		*	
TEAC-41-060xxx M	6.00	0.50A,0.55A								*
TEAC-41-060600 U/V/VB/A/M	6.00	0.60A	*		*		*		*	*
TEAC-41-060650 M	6.00	0.65A								*
TEAC-41-060700 U/M	6.00	0.70A			*					*
TEAC-41-060750 M	6.00	0.75A								*
TEAC-41-060800 U/V/VB/A/M	6.00	0.80A	*		*		*		*	*
TEAC-41-060850 M	6.00	0.85A								*
TEAC-41-060900 U/M	6.00	0.90A			*					*
TEAC-41-060950 M	6.00	0.95A								*
TEAC-41-061000 U/V/VB/A/M	6.00	1.00A	*		*		*		*	*
TEAC-41-061050 M	6.00	1.05A								*
TEAC-41-061100 U/M	6.00	1.10A			*					*
TEAC-41-061150 M	6.00	1.15A								*
TEAC-41-061200 U/V/VB/M	6.00	1.20A	*		*	*	*	*		*
TEAC-41-061250 M	6.00	1.25A								*
TEAC-41-061300 U/M	6.00	1.30A			*					*
TEAC-41-061350 M	6.00	1.35A								*
TEAC-41-061400 U/M	6.00	1.40A			*					*
TEAC-41-061450 M	6.00	1.45A								*

TEAC-41-07xxxx V/VB	7.00	1.00A,1.20A	*			*	*				
TEAC-41-070xxx M	7.50	0.40A,0.45A						*			*
TEAC-41-070500 V/VB/A/M	7.50	0.50A	*					*		*	*
TEAC-41-070550 M	7.50	0.55A									*
TEAC-41-070600 U/V/VB/A/M	7.50	0.60A	*		*			*		*	*
TEAC-41-070650 M	7.50	0.65A									*
TEAC-41-070700 U/M	7.50	0.70A			*						*
TEAC-41-070750 M	7.50	0.75A									*
TEAC-41-070800 U/V/VB/A/M	7.50	0.80A	*		*			*		*	
TEAC-41-070850 M	7.50	0.85A									*
TEAC-41-070900 U/M	7.50	0.90A			*						*
TEAC-41-070950 M	7.50	0.95A									*
TEAC-41-071000 U/M	7.50	1.00A			*						*
TEAC-41-071100 U/M	7.50	1.10A			*						*
TEAC-41-071150 M	7.50	1.15A									*
TEAC-41-071200 U/M	7.50	1.20A			*						*
TEAC-41-071250 M	7.50	1.25A									*
TEAC-41-080850 U	8.50	0.85A			*						
TEAC-41-090200 A	9.00	0.20A									
TEAC-41-090300 A/M	9.00	0.30A									*
TEAC-41-090350 M	9.00	0.35A									*

TEAC-41-090400 V/VB/A/M	9.00	0.40A	*			*	*	*		*	*
TEAC-41-090450 M	9.00	0.45A									*
TEAC-41-090500 U/V/VB/A/M	9.00	0.50A	*		*	*	*	*		*	*
TEAC-41-090550 M	9.00	0.55A									*
TEAC-41-090600 U/V/VB/A/M	9.00	0.60A	*		*	*	*	*		*	*
TEAC-41-090650 M	9.00	0.65A									*
TEAC-41-090700 U/V/VB/A/M	9.00	0.70A	*		*	*	*	*			*
TEAC-41-090750 M	9.00	0.75A									*
TEAC-41-090800 U/V/VB/A/M	9.00	0.80A	*		*	*	*	*		*	*
TEAC-41-090850 M	9.00	0.85A									*
TEAC-41-090900 U/M	9.00	0.90A			*						*
TEAC-41-090950 M	9.00	0.95A									*
TEAC-41-091000 U/V/VB/M	9.00	1.00A	*		*	*	*	*			*
TEAC-41-091050 M	9.00	1.05A									*
TEAC-41-091100 U/M	9.00	1.10A			*						*
TEAC-41-100300 V/VB/A/M	10.00	0.30A	*			*	*	*			*
TEAC-41-100350 M	10.00	0.35A									*
TEAC-41-100400 U/M	10.00	0.40A			*						*
TEAC-41-100450 M	10.00	0.45A									*
TEAC-41-100500 U/V/VB/A/M	10.00	0.50A	*		*	*	*	*		*	*

TEAC-41-100550 M	10.00	0.55A									*
TEAC-41-100600 U/V/VB/A/M	10.00	0.60A	*		*	*	*	*		*	*
TEAC-41-100650 M	10.00	0.65A									*
TEAC-41-100700 U/V/VB/A/M	10.00	0.70A	*		*	*	*	*		*	*
TEAC-41-100750 M	10.00	0.75A									*
TEAC-41-100800 U/V/VB/M	10.00	0.80A	*		*	*	*	*			*
TEAC-41-100850 M	10.00	0.85A									*
TEAC-41-100900 U/V/VB/M	10.00	0.90A	*		*	*	*	*			*
TEAC-41-100950 M	10.00	0.95A									*
TEAC-41-101000 U/M	10.00	1.00A			*						*
TEAC-41-101100 V/VB/M	10.00	1.10A	*			*	*	*			*
TEAC-41-101150 M	10.00	1.15A									*
TEAC-41-110400 U	11.00	0.40A,0.50A,0.60A,0.70A,0.80A,0.85A,0.90A,1.10A			*						
TEAC-41-120200 V/VB/A/M	12.00	0.20A	*			*	*	*		*	*
TEAC-41-120250 M	12.00	0.25A									*
TEAC-41-120300 V/VB/A/M	12.00	0.30A	*			*	*	*		*	*
TEAC-41-120350 U/M	12.00	0.35A	.		*						*
TEAC-41-120400 U/V/VB/A/M	12.00	0.40A	*		*	*	*	*		*	*
TEAC-41-120450 M	12.00	0.45A									*
TEAC-41-120500 U/V/VB/A/M	12.00	0.50A	*		*	*	*	*		*	*

TEAC-41-120550 M	12.00	0.55A									*
TEAC-41-120600 U/V/VB/A/M	12.00	0.60A	*		*	*	*	*		*	*
TEAC-41-120650 U/M	12.00	0.65A	*		*						*
TEAC-41-120700 U/V/VB/M	12.00	0.70A	*		*	*	*	*			*
TEAC-41-120750 M	12.00	0.75A									*
TEAC-41-120800 U/V/VB/M	12.00	0.80A	*		*	*	*	*			*
TEAC-41-120830 U/M	12.00	0.83A			*						*
TEAC-41-120850 M	13.00	0.85A									*
TEAC-41-120900 U/V/VB/M	12.00	0.90A	*		*	*	*	*			*
TEAC-41-120950 M	12.00	0.95A									*
TEAC-41-121000 U/M	12.00	1.00A			*						*
TEAC-41-130xxx M	13.50	0.20A,0.25 A									*
TEAC-41-130300 U/V/VB/A/M	13.50	0.30A	*		*	*	*	*		*	*
TEAC-41-130350 M	13.50	0.35A									*
TEAC-41-130400 U/V/VB/A/M	13.50	0.40A	*		*	*	*	*		*	*
TEAC-41-130450 M	13.50	0.45A									*
TEAC-41-130500 U/V/VB/A/M	13.50	0.50A	*		*	*	*	*		*	*
TEAC-41-130550 U/M	13.50	0.55A	.		*						*
TEAC-41-130600 U/V/VB/M	13.50	0.60A	*		*	*	*	*			*
TEAC-41-130650 U/M	13.50	0.65A	.		*						*

TEAC-41-130700 U/V/VB/M	13.50	0.70A	*		*	*	*	*			*
TEAC-41-130750 U/M	13.50	0.75A	..		*						*
TEAC-41-130800 U/V/VB/M	13.50	0.80A	*		*	*	*	*			*
TEAC-41-130850 M	13.50	0.85A									*
TEAC-41-130900 U/M	13.50	0.90A			*				.		*
TEAC-41-140xxx M	14.00	0.20A,0.25A									*
TEAC-41-140300 U/M	14.00	0.30A	.		*						*
TEAC-41-140350 M	14.00	0.35A									*
TEAC-41-140xxx U/M	14.00	0.40A,0.45A,0.50A,0.55A,0.60A,0.65A,0.70A,0.75A,0.80A,0.85A	.		*						*
TEAC-41-150200 M	15.00	0.20A									*
TEAC-41-150250 U/M	15.00	0.25A			*				.		*
TEAC-41-150300 U/V/VB/A/M	15.00	0.30A	*		*	*	*	*		*	*
TEAC-41-150350 U/M	15.00	0.35A			*				.		*
TEAC-41-150400 U/V/VB/A/M	15.00	0.40A	*		*	*	*	*		*	*
TEAC-41-150450 U/M	15.00	0.45A	.		*						*
TEAC-41-150500 U/V/VB/A/M	15.00	0.50A	*		*	*	*	*		*	*
TEAC-41-150550 U/M	15.00	0.55A			*				.		*
TEAC-41-150600 U/V/VB/M	15.00	0.60A	*		*	*	*	*			*

TEAC-41-150650 M	15.00	0.65A									*
TEAC-41-150660 U	15.00	0.66A			*						
TEAC-41-150700 U/V/VB/M	15.00	0.70A	*		*	*	*	*			*
TEAC-41-150750 M	15.00	0.75A									*
TEAC-41-150800 U/V/VB/M	15.00	0.80A	*		*	*	*	*			*
TEAC-41-160200 M	16.00	0.20A									*
TEAC-41-160250 U/M	16.00	0.25A	.		*						*
TEAC-41-160300 U/V/VB/M	16.00	0.30A	*		*	*	*	*		*	*
TEAC-41-160350 U/M	16.00	0.35A	.		*						*
TEAC-41-160400 U/V/VB/A/M	16.00	0.40A	*		*	*	*	*		*	*
TEAC-41-160450 U/M	16.00	0.45A			*				.		*
TEAC-41-160500 U/V/VB/M	16.00	0.50A	*		*	*	*	*			*
TEAC-41-160550 U/M	16.00	0.55A	.		*						*
TEAC-41-160600 U/V/VB/M	16.00	0.60A	*		*	*	*	*			*
TEAC-41-160630 U	16.00	0.63A			*						
TEAC-41-160650 M	16.00	0.65A									*
TEAC-41-160700 U/V/VB/M	16.00	0.70A	*		*	*	*	*			*
TEAC-41-160750 U/M	16.00	0.75A			*						*
TEAC-41-180150 M	18.00	0.15A									*
TEAC-41-180200 U/V/VB/A/M	18.00	0.20A	*		*	*	*	*		*	*

TEAC-41-180250 U/M	18.00	0.25A			*						*
TEAC-41-180300 U/V/VB/A/M	18.00	0.30A	*		*	*	*	*		*	*
TEAC-41-180350 U/M	18.00	0.35A	.		*						*
TEAC-41-180400 U/V/VB/A/M	18.00	0.40A	*		*	*	*	*		*	*
TEAC-41-180450 U/M	18.00	0.45A			*						*
TEAC-41-180500 U/V/VB/M	18.00	0.50A	*		*	*	*	*			*
TEAC-41-180550 M	18.00	0.55A									*
TEAC-41-180560 U	18.00	0.56A		.	*						
TEAC-41-180600 U/V/VB/M	18.00	0.60A	*		*	*	*	*			*
TEAC-41-180650 M	18.00	0.65A							*		*
TEAC-41-180700 U	18.00	0.70A	.	.	*						
TEAC-41-200xxx M	20.00	0.05A,0.10A,0.15A									*
TEAC-41-200200 U/M	20.00	0.20A	.		*						*
TEAC-41-200xxx U/V/VB/A/M	20.00	0.25A,0.30A	*		*	*	*	*		*	*
TEAC-41-200350 U/M	20.00	0.35A			*						*
TEAC-41-200xxx U/V/VB/M	20.00	0.40A,0.45A,0.50A	*		*	*	*	*			*
TEAC-41-200550 V/VB/M	20.00	0.55A	*			*	*	*			*
TEAC-41-200600 U/M	20.00	0.60A	.		*						*

TEAC-41-210100 M	21.00	0.10A									*
TEAC-41-210xxx U/M	21.00	0.15A,0.20A,0.25A,0.30A,0.35A,0.40A,0.45A,0.50A	.		*						*
TEAC-41-210550 M	21.00	0.55A									*
TEAC-41-210600 U	21.00	0.60A	.		*						
TEAC-41-220100 M	22.00	0.10A									*
TEAC-41-220150 U/M	22.00	0.15A	.		*						*
TEAC-41-220200 U/V/VB/A/M	22.00	0.20A	*		*	*	*			*	*
TEAC-41-220250 U/M	22.00	0.25A	.		*						*
TEAC-41-220300 U/V/VB/A/M	22.00	0.30A	*		*	*	*			*	*
TEAC-41-220350 U/M	22.00	0.35A	.		*						*
TEAC-41-220400 U/V/VB/M	22.00	0.40A	*		*	*	*	*			*
TEAC-41-220450 U/M	22.00	0.45A	.		*						*
TEAC-41-220500 U/V/VB/M	22.00	0.50A	*		*	*	*	*			*
TEAC-41-220550 U/M	22.00	0.55A	.		*						*
TEAC-41-240100 M	24.00	0.10A									*
TEAC-41-240150 U/M	24.00	0.15A	.		*						*
TEAC-41-240200 U/V/VB/A/M	24.00	0.20A	*		*	*	*			*	*
TEAC-41-240250 U/M	24.00	0.25A	.		*						*
TEAC-41-240300 U/V/VB/A/M	24.00	0.30A	*		*	*	*			*	*

TEAC-41-240350 U/M	24.00	0.35A	.	*						*
TEAC-41-240400 U/V/VB/M	24.00	0.40A	*	*	*	*	*			*
TEAC-41-240420 U	24.00	0.42A	.	*						
TEAC-41-240450 V/VB/M	24.00	0.45A	*		*	*	*			*
TEAC-41-240500 M	24.00	0.50A								*
TEAC-41-270100 M	27.00	0.10A								*
TEAC-41-270150 V/VB/A/M	27.00	0.15A	*		*	*		*		*
TEAC-41-270200 M	27.00	0.20A								*
TEAC-41-270250 V/VB/A/M	27.00	0.25A	*		*	*		*		*
TEAC-41-270300 V/VB/M	27.00	0.30A	*		*	*	*			*
TEAC-41-270xxx V/VB	27.00	0.35A,0.40A	*		*	*	*			

UL FILE NO: E159614

BSI Certificate NO:T9854362,TA3-09954362

CB:JPTUV-000459,JPTUV-000199

TUV Certificate NO:S 9854354,S3-09854354,S19956454,S3-09956154

CE: CC9656385,CC 09956385

China:2003010907050875,2003010907050876,2003010907050877,2003010907050878

