



EI-35

AC-AC ADAPTERS

Last Update: 2005-4-20

MODEL	OUTPUT		SAFETY								
	Volt Vdc	AMP	CB Report		UL/CUL	CE Countries		United Kingdom		SAA	CCC
											
			IEC 60950	IEC 61558	UL 1310	EN 60950	EN 61558	BS EN 60950	BS EN 61558	AS/NZS 60950	GB4943
TEAC-35-030xxx M	3.00	0.05A,0.15A,0.25A,0.35A,0.45A,0.55A,0.65A,0.75A,0.85A,0.95A									*
TEAC-35-03xxxx U/V/VB/A/M	3.00	0.10A,0.20A,0.30A,0.40A,0.50A,0.60A,0.70A,0.80A	*	*	*	*	*	*	*	*	*
TEAC-35-030900 U/M	3.00	0.09A			*						*
TEAC-35-031000 U/V/VB/A/M	3.00	1.00A	*	*	*	*	*	*	*	*	*
TEAC-35-031000 U1	3.60	1.00A			*						
TEAC-35-03xxxx U	3.00	1.20A,1.30A,1.40A,1.50A,1.60A			*						
TEAC-35-040xxx M	4.50	0.05A,0.15A,0.25A,0.35A,0.45A,0.55A,0.65A									*
TEAC-35-040750 V/VB/A/M	4.50	0.75A	*	*		*	*	*	*	*	*
TEAC-35-040xxx U/V/VB/A/M	4.50	0.10A,0.20A,0.30A,0.40A,0.50A,0.60A,0.70A,0.80A	*	*	*	*	*	*	*	*	*
TEAC-35-04xxxx U	4.50	0.90A,1.0A,1.1A,1.2A,1.3A			*						
TEAC-35-050xxx M	5.00	0.05A,0.15A,0.25A,0.35A,0.45A,0.55A,0.65A									*
TEAC-35-050750 V/VB/A/M	5.00	0.75A				*	*	*	*	*	*

TEAC-35-050xxx U/V/VB/A/M	5.00	0.10A,0.20A,0.30A,0.40A,0.50A,0.60A,0.70A	*	*	*	*	*	*	*	*	*	*
TEAC-35-050800 U/M	5.00	0.80A			*							*
TEAC-35-05xxxx U	5.00	0.90A,1.0A,1.1A,1.2A			*							
TEAC-35-060xxx M	6.00	0.05A,0.15A,0.25A,0.35A,0.45A,0.55A,0.65A,0.75A										*
TEAC-35-060xxx U/V/VB/A/M	6.00	0.10A,0.20A,0.30A,0.40A,0.50A,0.60A	*	*	*	*	*	*	*	*	*	*
TEAC-35-060xxx U/M	6.00	0.70A			*							*
TEAC-35-06xxxx U	6.00	0.90A,1.0A			*							
TEAC-35-070xxx M	7.00	0.05A,0.10A,0.15A,0.20A,0.25A,0.30A,0.35A,0.40A,0.45A,0.50A,0.55A,0.60A										*
TEAC-35-075xxx M	7.50	0.05A,0.10A,0.15A,0.20A,0.25A,0.30A,0.35A,0.40A,0.45A,0.50A,0.55A,0.60A										*
TEAC-35-070xxx U/V/VB/A	7.50	0.10A,0.20A,0.30A,0.40A	*	*	*	*	*	*	*	*	*	*
TEAC-35-070450 V/VB/A	7.50	0.45A	*	*		*	*	*	*	*	*	*
TEAC-35-070500 U/V/VB/A	7.50	0.50A	*	*	*	*	*	*	*	*	*	*
TEAC-35-07xxxx U	7.50	0.60A,0.70A,0.80A			*							
TEAC-35-080xxx M/U	8.00	0.05A,0.10A,0.15A,0.20A,0.25A,0.30A,0.35A,0.40A,0.45A,0.50A,0.55A,0.60A			*							*
TEAC-35-080600 U	8.00	0.60A			*							
TEAC-35-090xxx M	9.00	0.05A,0.15A,0.25A,0.35A,0.45A,0.55A										*
TEAC-35-090xxx U/V/VB/A/M	9.00	0.10A,0.20A,0.30A,0.40A	*	*	*	*	*	*	*	*	*	*
TEAC-35-090440 U	9.00	0.44A			*							
TEAC-35-090xxx U/M	9.00	0.50A,0.60A			*							*
TEAC-35-090700 U	9.00	0.70A			*							
TEAC-35-100050 M	10.00	0.05A										*
TEAC-35-100xxx U/V/VB/A/M	10.00	0.10A,0.15A,0.20A	*	*	*	*	*	*	*	*	*	*
TEAC-35-100250 M	10.00	0.25A										*

TEAC-35-100300 U/V/VB/A/M	10.00	0.30A	*	*	*	*	*	*	*	*	*	*
TEAC-35-100350 V/VB/A/M	10.00	0.35A	*	*		*	*	*	*	*	*	*
TEAC-35-100xxx U/M	10.00	0.40A,0.45A,0.50A			*							*
TEAC-35-100600 U	10.00	0.60A			*							
TEAC-35-120050 M	12.00	0.05A										*
TEAC-35-120xxx U/V/VB/A/M	12.00	0.10A,0.15A,0.20A,0.25A,0.30A	*	*	*	*	*	*	*	*	*	*
TEAC-35-120xxx U/M	12.00	0.35A,0.40A			*							*
TEAC-35-120417 M	12.00	0.417A										*
TEAC-35-120450 U/M	12.00	0.45A			*							*
TEAC-35-120xxx U	12.00	0.50A			*							
TEAC-35-130050 M	13.50	0.05A										*
TEAC-35-130xxx U/M	13.50	0.10A,0.15A,0.20A,0.25A,0.30A,0.35A,0.40A			*							*
TEAC-35-130450 U	13.50	0.45A			*							
TEAC-35-140xxx M	14.00	0.05A,0.10A,0.15A,0.20A,0.25A,0.30A,0.35A										*
TEAC-35-150050 M	15.00	0.05A										*
TEAC-35-150xxx U/V/VB/A/M	15.00	0.10A,0.15A,0.20A	*	*	*	*	*	*	*	*	*	*
TEAC-35-150xxx U/M	15.00	0.25A,0.30A,0.35A			*							*
TEAC-35-150400 U	15.00	0.40A			*							
TEAC-35-160050 M	16.00	0.05A										*
TEAC-35-160xxx U/V/VB/A/M	16.00	0.10A,0.15A,0.20A	*	*	*	*	*	*	*	*	*	*
TEAC-35-160xxx U/M	16.00	0.25A,0.30A			*							*
TEAC-35-160350 U	16.00	0.35A			*							
TEAC-35-180050 M	18.00	0.05A										*
TEAC-35-180xxx U/V/VB/A/M	18.00	0.10A,0.15A,0.20A	*	*	*	*	*	*	*	*	*	*
TEAC-35-180xxx U/M	18.00	0.25A,0.30A			*							*
TEAC-35-180350 U	18.00	0.35A			*							

TEAC-35-200xxx M	20.00	0.05A,0.10A,0.13A,0.15A,0.20A										*
TEAC-35-200250 U/M	20.00	0.25A			*							*
TEAC-35-200300 U	20.00	0.30A			*							
TEAC-35-210050 M	21.00	0.05A										*
TEAC-35-210xxx U/V/VB/A/M	21.00	0.10A,0.15A			*	*	*	*	*	*	*	*
TEAC-35-210xxx U/M	21.00	0.20A,0.25A			*							*
TEAC-35-210300 U	21.00	0.30A			*							
TEAC-35-220050 M	22.00	0.05A										*
TEAC-35-220xxx U/V/VB/A/M	22.00	0.10A,0.15A	*	*	*	*	*	*	*	*	*	*
TEAC-35-220200 U/M	22.00	0.20A			*							*
TEAC-35-220250 U	22.00	0.25A			*							
TEAC-35-230100 U/V/VB/A	23.00	0.10A	*	*	*	*	*	*	*	*	*	
TEAC-35-230150 U	23.00	0.15A			*							
TEAC-35-240050 M	24.00	0.05A										*
TEAC-35-240xxx U/V/VB/A/M	24.00	0.10A,0.15A	*	*	*	*	*	*	*	*	*	*
TEAC-35-240125 M	24.00	0.125A										*
TEAC-35-240200 U	24.00	0.20A			*							
TEAC-35-270050 M	27.00	0.05A										*
TEAC-35-270xxx V/VB/A	27.00	0.10A,0.13A	*	*		*	*	*	*	*	*	

UL FILE NO: E159614

CB Certificate NO:JPTUV-003040,DE2-004245

GS Certificate NO:S13-50003196

BS Certificate NO:TA3-50004185,TA3-50004186

CE:CC3-09654013,CC3-09956385

CCC Certificate NO:2003010907050882,2003010907050883

SAA:Q01778

