







EI-35

AC-DC 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
TEAD-35-010xxx M	1.20	0.05A,0.10A,0.15A,0.20A,0.25A,0.30A,0.35A,0.40A,0.45A,0.50A,0.55A,0.60A,0.65A,0.70A									*
TEAD-35-020xxx M	2.40	0.05A,0.10A,0.15A,0.20A,0.25A,0.30A,0.35A,0.40A,0.45A,0.50A,0.55A,0.60A,0.65A,0.70A									*
TEAD-35-030050 M	3.00	0.05A									*
TEAD-35-030xxx V/VB/A/M	3.00	0.10A,0.15A,0.20A,0.25A,0.30A,0.35A	*	*		*	*	*	*	*	*
TEAD-35-030400 U/V/VB/A/M	3.00	0.40A	*	*	*	*	*	*	*	*	*
TEAD-35-030450 V/VB/A/M	3.00	0.45A	*	*		*	*	*	*	*	*
TEAD-35-030500 U/M	3.00	0.50A			*						*
TEAD-35-030550 M	3.00	0.55A									*
TEAD-35-030600 U/M	3.00	0.60A			*						*
TEAD-35-030650 M	3.00	0.65A									*
TEAD-35-030700 U/M	3.00	0.70A			*						*

TEAD-35-030xx U	3.00	0.80A,0.85A			*							
TEAD-35-033xxx M	3.30	0.05A,0.10A,0.15A,0.20A,0.25A,0.30A,0.35A,0.40A,0.45A,0.50A,0.55A,0.60A,0.65A,0.70A										*
TEAD-35-040xxx M	4.50	0.05A,0.10A,0.15A,0.20A,0.25A,0.30A,0.35A,0.40A,0.45A,0.50A,0.55A,0.60A										*
TEAD-35-040120 M	4.00	0.12A,										*
TEAD-35-040800 U1	4.00	0.80A			*							
TEAD-35-040xxx V/VB/A/M	4.50	0.10A	*	*		*	*	*	*	*	*	*
TEAD-35-040120 M1	4.50	0.12A										*
TEAD-35-040xxx V/VB/A/M	4.50	0.15A,0.20A,0.25A	*	*		*	*	*	*	*	*	*
TEAD-35-040300 U/V/VB/A/M	4.50	0.30A	*	*	*	*	*	*	*	*	*	*
TEAD-35-040350 V/VB/A/M	4.50	0.35A	*	*		*	*	*	*	*	*	*
TEAD-35-040400 U/V/VB/A/M	4.50	0.40A	*	*	*	*	*	*	*	*	*	*
TEAD-35-040450 V/VB/A/M	4.50	0.45A	*	*								*
TEAD-35-040500 U/M	4.50	0.50A			*							*
TEAD-35-040550 M	4.50	0.55A										*
TEAD-35-040600 U/M	4.50	0.60A			*							*
TEAD-35-040xxx U	4.50	0.70A,0.80A			*							.
TEAD-35-050050 M	5.00	0.05A										*
TEAD-35-050xxx V/VB/A/M	5.00	0.10A,0.15A,0.20A,0.25A,0.30A,0.35A,0.40A	*	*		*	*	*	*	*	*	*
TEAD-35-050xxx M	5.00	0.45A,0.50A,0.55A,0.60A										*
TEAD-35-060050 M	6.00	0.05A										*
TEAD-35-060xxx V/VB/A/M	6.00	0.10A,0.15A,0.20A										*

TEAD-35-060240 U	6.00	0.24A	*	*		*	*	*	*	*	*
TEAD-35-060240 V/VB/A	6.30	0.24A	*	*	*	*	*	*	*	*	*
TEAD-35-060250 V/VB/A/M	6.00	0.25A	*	*		*	*	*	*	*	*
TEAD-35-060300 U/V/VB/A/M	6.00	0.30A	*	*	*	*	*	*	*	*	*
TEAD-35-060350 V/VB/A/M	6.00	0.35A	*	*		*	*	*	*	*	*
TEAD-35-060400 U/M	6.00	0.40A			*						*
TEAD-35-060450 M	6.00	0.45A									*
TEAD-35-060xxx U/M	6.00	0.50A			*						*
TEAD-35-060600 U	6.00	0.60A			*						
TEAD-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									*
TEAD-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									*
TEAD-35-070xxx V/VB/A	7.50	0.10A,0.15A	*	*		*	*	*	*	*	
TEAD-35-070200 U/V/VB/A	7.50	0.20A	*	*	*	*	*	*	*	*	
TEAD-35-070250 V/VB/A	7.50	0.25A	*	*		*	*	*	*	*	
TEAD-35-070300 U/V/VB/A	7.50	0.30A	*	*	*	*	*	*	*	*	
TEAD-35-070xxx U	7.50	0.40A,0.50A	*	*	*						
TEAD-35-080050 M	8.00	0.05A									*
TEAD-35-080xxx V/VB/A/M	8.00	0.10A,0.15A,0.20A,0.25A,0.30A	*	*		*	*	*	*	*	*
TEAD-35-080xxx M	8.00	0.35A,0.40A,0.45A									*
TEAD-35-090050 M	9.00	0.05A									*
TEAD-35-090xxx V/VB/A/M	9.00	0.10A,0.15A	*	*		*	*	*	*	*	*
TEAD-35-090200 U/V/VB/A/M	9.00	0.20A	*	*	*	*	*	*	*	*	*

TEAD-35-096200 V/VB/A	9.60	0.20A	*	*		*	*	*	*	*	
TEAD-35-090250 V/VB/A/M	9.00	0.25A	*	*		*	*	*	*	*	*
TEAD-35-090300 U/V/VB/A/M	9.00	0.30A	*	*	*	*	*	*	*	*	*
TEAD-35-090350 M	9.00	0.35A									*
TEAD-35-090400 U/M	9.00	0.40A			*						*
TEAD-35-090450 U	9.00	0.45A			*						
TEAD-35-100050 M	10.00	0.05A									*
TEAD-35-100xxx V/VB/A/M	10.00	0.10A,0.15A,0.20A,0.25A	*	*		*	*	*	*	*	*
TEAD-35-100xxx M	10.00	0.30A,0.35A									*
TEAD-35-120050 V/VB/A/M	12.00	0.05A	*	*		*	*	*	*	*	*
TEAD-35-120xxx V/VB/A/M	12.00	0.10A,0.15A	*	*		*	*	*	*	*	*
TEAD-35-120200 U/V/VB/A/M	12.00	0.20A	*	*	*	*	*	*	*	*	*
TEAD-35-120xxx U/M	12.00	0.25A,0.30A			*						*
TEAD-35-120350 U	12.00	0.35A			*						
TEAD-35-125xxx M	12.50	0.05A,0.10A,0.15A,0.20A,0.25A,0.30A									*
TEAD-35-130050 V/VB/A/M	13.50	0.05A	*	*		*	*	*	*	*	*
TEAD-35-130100 U/V/VB/A/M	13.50	0.10A	*	*	*	*	*	*	*	*	*
TEAD-35-130150 V/VB/A/M	13.50	0.15A	*	*		*	*	*	*	*	*
TEAD-35-130200 U/V/VB/A/M	13.50	0.20A			*	*	*	*	*	*	*
TEAD-35-130250 M	13.50	0.25A									*
TEAD-35-130300 U	13.50	0.30A			*						
TEAD-35-140xxx M	14.00	0.05A,0.10A,0.15A,0.20A,0.25A									*
TEAD-35-150050 V/VB/A/M	15.00	0.05A	*	*		*	*	*	*	*	*

TEAD-35-150100 U/V/VB/A/M	15.00	0.10A	*	*	*	*	*	*	*	*	*
TEAD-35-150150 V/VB/A/M	15.00	0.15A	*	*		*	*	*	*	*	*
TEAD-35-150xxx U/M	15.00	0.20A,0.25A			*						*
TEAD-35-150300 U	15.00	0.30A			*						.
TEAD-35-160xxx U/V/VB/A/M	16.00	0.05A,0.10A,0.15A	*	*	*	*	*	*	*	*	*
TEAD-35-160200 U/M	16.00	0.20A			*						*
TEAD-35-160250 U	16.00	0.25A			*						
TEAD-35-180050 V/VB/A/M	18.00	0.05A	*	*		*	*	*	*	*	*
TEAD-35-180xxx U/V/VB/A/M	18.00	0.10A,0.15A	*	*	*	*	*	*	*	*	*
TEAD-35-180200 U/M	18.00	0.20A			*						*
TEAD-35-180250 U	18.00	0.25A			*						
TEAD-35-200050 V/VB/A/M	20.00	0.05A	*	*	*	*	*	*	*	*	*
TEAD-35-200100 U/V/VB/A/M	20.00	0.10A	*	*	*	*	*	*	*	*	*
TEAD-35-200130 U/M	20.00	0.13A			*						*
TEAD-35-200150 U/V/VB/A/M	20.00	0.15A	*	*	*	*	*	*	*	*	*
TEAD-35-200200 U/M	20.00	0.20A			*						*
TEAD-35-210050 M	21.00	0.05A									*
TEAD-35-210xxx U/M	21.00	0.10A,0.15A			*						*
TEAD-35-220050 V/VB/A/M	22.00	0.05A	*	*		*	*	*	*	*	*
TEAD-35-220100 U/V/VB/A/M	22.00	0.10A	*	*	*	*	*	*	*	*	*
TEAD-35-220xxx U/M	22.00	0.15A			*						*
TEAD-35-240050 V/VB/A/M	24.00	0.05A	*	*		*	*	*	*	*	*

