

能效测试报告 EFFICIENCY TEST REPORT

RDS-1041-R1		average efficiency of 3 samples					
机种名称 Model NO		GT-81081-6015-T3		输出规格 Output	15VDC/4.0A		
测试项目： Test Item		输入：115V Input			输入：230V Input		
负荷率 Load%	实际负荷 Actual Load	Input (W)	Output (VA/W)	EFF (%)	Input (W)	Output (VA/W)	EFF (%)
待机 Standby (W)	0mA	0.2738W			0.5390W		
25%负荷 (25%Full Load)	997.0mA	17.1767	15.0165	87.424%	17.8817	15.0085	83.932%
50%负荷 (50%Full Load)	2002.0mA	34.3007	29.8552	87.040%	34.3467	29.8482	86.903%
75%负荷 (75%Full Load)	3007.0mA	51.8000	44.3883	85.692%	51.6200	44.3883	85.991%
100%负荷 (100%Full Load)	3997.0mA	69.4800	58.3875	84.035%	68.5900	58.4074	85.155%%
平均效率 Average EFF(%)		86.048%			85.495%		
标准：CEC Required Standard		85.0% MIN			85% MIN		
结果： Test Result		PASS			PASS		
测试仪器： Used Instrument		DIGITAL POWER METER: WT210DC LOAD: 3711A					
		S/N	C005		Calibration Due	2008-4-23	

测试者Tested By:QY.Liu



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能效测试报告 EFFICIENCY TEST REPORT

RDS-1041-R1		sample 1#					
机种名称 Model NO		GT-81081-6015-T3			输出规格 Output	15VDC/4.0A	
测试项目： Test Item		输入： 115V Input			输入： 230V Input		
负荷率 Load%	实际负荷 Actual Load	Input (W)	Output (VA/W)	EFF (%)	Input (W)	Output (VA/W)	EFF (%)
待机 Standby (W)	0mA	0.2737W			0.5530W		
25%负荷 (25% Full Load)	997.0mA	17.2120	15.0368	87.362%	17.9530	15.0303	83.720%
(50% Full Load)	2002.0mA	34.3410	29.8849	87.024%	34.4200	29.8829	86.810%
(75% Full Load)	3007.0mA	51.8400	44.4134	85.674%	51.7400	44.4104	85.834%
100%负荷 (100% Full Load)	3997.0mA	69.5500	58.3942	83.960%	68.7700	57.0000	82.885%
平均效率 Average EFF(%)		86.005%			84.814%		
标准： CEC Required Standard							
结果： Test Result		PASS					
测试仪器： Used Instrument		DIGITAL POWER METER: WT210DC LOAD: 3711A					
		S/N	C005		Calibration Due		2008-4-23

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sample 2#

机种名称 Model NO	GT-81081-6015-T3			输出规格 Output	15VDC/4.0A		
测试项目: Test Item		输入: 115V Input			输入: 230V Input		
负荷率 Load%	实际负荷 Actual Load	Input (W)	Output (VA/W)	EFF (%)	Input (W)	Output (VA/W)	EFF (%)
待机 Standby (W)	0mA	0.2772W			0.5230W		
25%负荷 (25%Full Load)	997.0mA	17.2250	14.9909	87.030%	17.8730	14.9804	83.816%
50%负荷 (50%Full Load)	2002.0mA	34.3050	29.8098	86.896%	34.4300	29.7908	86.526%
(75%Full Load)	3007.0mA	51.8000	44.3277	85.575%	51.5500	44.2946	85.926%
100%负荷 (100%Full Load)	3997.0mA	69.4600	58.3202	83.962%	68.4500	58.2823	85.146%
平均效率 Average EFF(%)		85.866%			85.353%		
标准: CEC Required Standard		85.0% MIN			85.0% MIN		
结果: Test Result		PASS			PASS		
测试仪器: Used Instrument		DIGITAL POWER METER: WT210DC LOAD: 3711A					
		S/N	C005		Calibration Due		2008-4-23

测试者 Tested By: QY.Liu



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RDS-1041-R1

sample 3 #

机种名称 Model NO	GT-81081-6015-T3		输出规格 Output		15VDC/4.0A		
测试项目: Test Item		输入: 115V Input			输入: 230V Input		
负荷率 Load%	实际负荷 Actual Load	Input (W)	Output (VA/W)	EFF (%)	Input (W)	Output (VA/W)	EFF (%)
待机 Standby (W)	0mA	0.2706W			0.5410W		
25%负荷 (25%Full Load)	997.0mA	17.0930	15.0218	87.883%	17.8190	15.0148	84.263%
50%负荷 (50%Full Load)	2002.0mA	34.2560	29.8708	87.199%	34.1900	29.8708	87.367%
(75%Full Load)	3007.0mA	51.7600	44.4239	85.827%	51.5700	44.4600	86.213%
100%负荷 (100%Full Load)	3997.0mA	69.4300	58.4481	84.183%	68.5500	58.5381	85.395%
平均效率 Average EFF(%)		86.273%			85.809%		
标准: CEC Required Standard		85.0% MIN			85.0% MIN		
结果: Test Result		PASS			PASS		
测试仪器: Used Instrument		DIGITAL POWER METER: WT210DC LOAD: 3711A					
		S/N	C005		Calibration Due	2008-4-23	

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