



TRANSFORMERS



ADVANCED COMPONENTS INDUSTRIES INC.



DATA SHEET



Electrical Data

Series	Power Rating	Primary Voltage 50-60 Hz	Temperature Rise	HiPot Testing	Short Circuit Proof "inherently limiting"	Approvals
SPF143	14 VA	2 x 115 V	< 40°C, Class B130	5,000 V RMS	no	UL1411 (File E99616)

Rated Voltage	SECONDARY RMS RATING				No-Load Voltage	PART NUMBER Dual Primary 2 x 115 V
	SERIES		PARALLEL			
	Voltage	Load mAmp.	Voltage	Load mAmp.		
2 x 6 V	12 V	1.17 Amp.	6 V	2.33 Amp.	7.8 V	SPF1430606-00001
2 x 9 V	18 V	778 mAmp.	9 V	1.56 Amp.	11.6 V	SPF1430909-00001
2 x 12 V	24 V	583 mAmp.	12 V	1.17 Amp.	15.5 V	SPF1431212-00001
2 x 15 V	30 V	467 mAmp.	15 V	933 mAmp.	19.3 V	SPF1431515-00001
2 x 18 V	36 V	389 mAmp.	18 V	778 mAmp.	23.3 V	SPF1431818-00001
2 x 24 V	48 V	292 mAmp.	24 V	583 mAmp.	31.0 V	SPF1432424-00001

Mechanical Data

