

Power Transformer

EPC3010



• Wires & Tape Insulating Material: Class 130 •

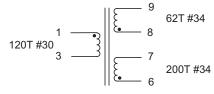
Primary Specification

	•				
Inductance (mH Min.)	DCR (Ω Typ.)				
@ 10 KHz, 0.1 Vrms					
25	1.55	2.63	7.81		
Pins 1-3	Pins 1-3	Pins 9-8	Pins 7-6		

Leakage Inductance (μΗ Max.)	Dielectric Rating (Vrms)		
@ 100 KHz 0.1Vrms	1 Second	1 Second	
85	2000	500	
Pins 1-3 with all Wdg's shorted	Pri. to all Sec. Wdg's & Core	Between Sec. Wdg's	

Pin # 1 PCA EPC3010 802-828-73 Rev Date Code FX7 FX7

Schematic



Dimensions

	(Inches)		(Millimeters)			
Dim.	Min.	Max.	Nom.	Min.	Max.	Nom.
Α		1.04			26.30	
В		.831			21.10	
С		.823			20.90	
D			.803			20.40
E			.012			.300
F			.201			5.10
G			.614			15.60
Н			.026			.650
1	.110			2.80		
J	.159			4.05		
K			.150			3.80