



EE58-2-3000W SERIES

Planar Power Transformer

FEATURES

- Use EE58 Planar transformer magnetic core, multilayer pcb technique.
- Use for DC/DC module power, max output power 3000W.
- Working frequency : 50K ~ 150K.

OPTIONS

- Outline Dimension : 113.8*58.3*23mm(Max).
- Working temperature Range : -40°C +85°C

APPLICATIONS

- Withstand voltage between secondary coils: 2.5KVDC.
- Weight: ≤ 260g

Part Number	Pri to Sec Ratio	Primary N1 (P1-P2)			Sec (N2+N3)
	N1: (N2+N3):AUX	Inductance (Min)	Leakage Inductance (Max)	DC Resistance (Max)	
EE58T414011	14:(1+1):1	1800μH	1.8μH	26mΩ	0.01m+0.01mΩ

