

DATA SPECIFICATION(特性要求): (TABLE-1)

ITEM 项目	MEASUREMENTS 测试脚位	CHARACTERISTICS 测试范围	MEASURING CONDITIONS 测试条件 T=25℃±3;HR(%)=45±15	REMARK 备注
LS 電感	PIN(2-1)	20.8uH±12%	F(kHz)=10 Ug(V)=0.1	SERIAL MODE 串联模式
	PIN(6-5)	20.8uH±12%	F(kHz)=10 Ug(V)=0.1	SERIAL MODE 串联模式
	PIN(8-7)	83.2uH±12%	F(kHz)=10 Ug(V)=0.1	SERIAL MODE 串联模式
	PIN(9-8)	20.8uH \pm 12%	F(kHz)=10 Ug(V)=0.1	SERIAL MODE 串联模式
	PIN(11-10)	20.8uH \pm 12%	F(kHz)=10 Ug(V)=0.1	SERIAL MODE 串联模式
	PIN(12-11)	83.2uH±12%	F(kHz)=10 Ug(V)=0.1	SERIAL MODE 串联模式
COPLANARI TY 共平面度	ALL PINS	0.25mm MAX.		
PH 相位	REFER TO LAYOUT DIAGRAM (FIG-1) 參考原理图(FIG-1)			
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pared By ENG: Date:		TITLE:	CUSTOMER	MODEL NO. : TBP12XXX-00
ked By QA: Date:			Approved:	REV. OC

SMD POWER INDUCTOR

Date:

Approved By ENG:

Date:

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