

承 认 书



SPECIFICATION FOR APPROVAL

客 户 名 称

Customer Name : 方位

产 品 名 称

Name of products: 线圈电感

产 品 系 列

Product Series : KSG3210-341K

承 认 书 编 号

Specification No. : KSG210928001

客 户 料 号 Customer P/No.	尺 寸 Size	产 品 规 格 Product Specification
		KSG3210-341K

备注Note

深 圳 市 金 盛 浩 科 技 有 限 公 司

SHENZHEN KINGSINGO TECHNOLOGY CO., LTD.

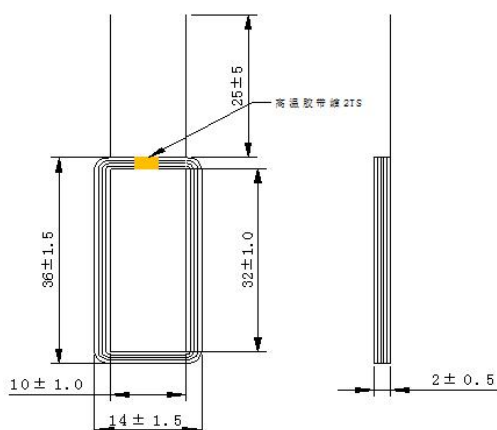
B1D004, Building 2, Phase II, South China International Printing Logistics Park,
Pinghu, Longgang, Shenzhen, Guangdong, China

SPECIFICATION FOR APPROVAL



CUSTOMER:	方位	PAGE:	1/1
CUSTOMER P/N:		REVISION:	A
KSG P/N:	线圈电感	DATE:	2021/9/28
DRAWN NO.:	KSG210928001		

SHAPE & DIMENSION (UNIT:mm)



Operation Frequency	125KHz
Antenna Type	Loop coil antenna
Antenna gain:	0dBi
We statement that All measurements were performed radiated and therefore additional antenna gain documentation is not required.	

Frequency: 125KHz

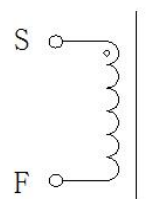
备注: 1) 引线镀锡尺寸为5 mm REF.

2) 两边平面平贴 0.2 mm TYP

Marking Code: Size: Color: typeface:

PAD LAYOUT(MM):

ELECTRICAL SCHEMATIC:



ELECTRICAL SPECIFICATION

MEAS. ITEM	SPEC.	TEST FREQ.	CONDITIONS
L	345 μ H $\pm$ 10%	1KHz/1V	Ta=25°C · Idc=0A
DCR	8 Ω Max.		Ta=25°C
Rdc	0.5 A Max.		
Wire	ϕ 0.18*116TS REF		

GENERAL SPECIFICATION

Electrical specifications :	at 25°C
Operation Temperature :	-40~+85°C
Storage Temperature :	-20~+105°C

We, Fanvil Link Technology Co.,LTD, states that All measurements were performed radiated and therefore additional antenna gain documentation is not required.