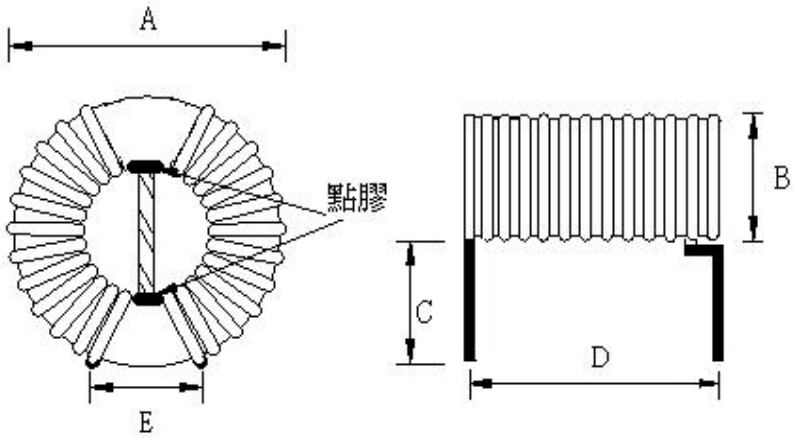
SPECIFICATION FOR APPROVAL

CUSTOMER :	CUSTOMER'S PART NO./ DWG NO:
ITEM / PART NO :T14*8*7*Φ1.0*7TS*2P	

DIMENSION : (m/m)



A	20.0 MAX
B	12.0 MAX
C	7±1 mm
D	10±1.0 mm
E	10±1.0 mm
F	
G	
H	
I	
J	
K	
L	
M	
N	
O	
P	

ELECTRICAL REQUIREMENTS

L	575±30%	uH	1KHz/0.25V
IDC		A	
RDC	8	mΩ	MAX
SRF		MHz	
WINDING	2UEWΦ1.0*2P*7Ts		

TEST INSTERUMENTS

- ☐ HP 4191A RF IMPEDANCE ANALYZER
- ☐ HP 3478A MULTIMETER
- ☐ HP 4284A
- ■ CH-1062

REMARK:

注：

单面点黑胶
脚距 10±1.0 mm
排距 10±1.0 mm

DRAWN BY	CHECKED BY	APPROVED BY	SAMPLE NO.

TEST DATA FOR PREPRODUCTION SAMPLES

CUSTOMER				CUST.P/N					
ITEM	T14*8*7-Φ1.0*7TS*2P			G. C P/N					
TEMP	23℃			SAMPLE NO.					
WIRE	2UEWΦ1.0*2P	WINDING	7Ts	Q'TY					
TEST INSTRUMENTS	CH-100								
MEAS ITEM	L (uH)	DCR		A	B	C	D	E	
Spec. for Your	575±30%	8		20	12	7	10	10	
Spec. for Suggest	403uH ~ 747uH	mΩ							
TEST FREQ.	1KHZ/0.25V	MAX		MAX	MAX	±1.0	±1.0	±1.0	
1	656.3	4.22		17.2	9.7	6.8	10.1	10.0	
2	533.5	4.11		16.7	9.4	7.1	10.7	10.3	
3	534.5	4.14		16.7	9.4	7.3	10.2	9.9	
4	491.0	4.17		17.1	9.4	7.5	10.2	9.8	
5	612.5	4.21		17.2	9.6	7.2	10.5	10.1	
6									
7									
8									
9									
10									
X									
R									
Your Sample									

REMARK:	APPROVED BY	
	CHECKED BY	
	DRAWN BY	

COIL SPECIFICATION

CUSTOMER		PART NO.	
PART	MATERIAL LIST	DATE	
		SPEC(TYPE)	T14*8*7-Φ1.0*7TS*2P

■ MATERIAL LIST

ITEM	MATERIAL	SUPPLIER OF MATERIAL	NO.
CORE	T14*8*7-C R15K	VAKOS	
WIRE	2UEW-Ø1.0	PACIFIC ELECTRICALCO.,LTP TAYAELECTRICALCO,.LTD	
TURNS	2P*7Ts(REF)		
Wire Temperature Classification	155℃		
PCB	FR4	電 強	
EPOXY	黑胶	DONG GUAN HAO YUAN	