

SPECIFICATION FOR APPROVAL

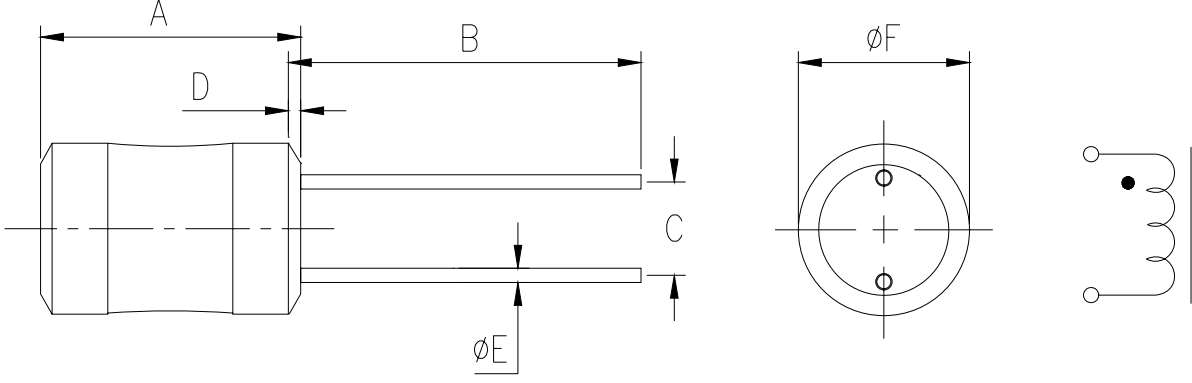
CUSTOMER :		DATE : DD/MM/YYYY
		06-11-2014
CUSTOMER P/N :		
P/N : CH50701R0M-609247-B		SAMPLEQ'TY :
PRODUCT NAME :		
DRAWN BY:	CHECKED BY:	APPROVED BY:
Gu Yuhua	Gu Yuhua	Tao Guowen

APPROVED BY CUSTOMER

	SIGNATURE	DATE
APPROVED		
CONDITIONAL APPROVED		
REJECTED		

SPECIFICATION FOR:

(CH1) REF.:

C.T.C. P/N: CH50701R0M-609247-B		DATE: DD/MM/YYYY 06-11-2014			
PRODUCT NAME:					
1.DIMENSION (UNIT : mm): 					
A: 10.0 Max.	B: 15.0 ± 2.0	C: 2.5 ± 0.5	D: 2.0 Max.	E: 0.65 ± 0.1	
F: 6.0 Max.	G:	H:	I:	J:	
2.ELECTRIC PK0406-101ARACTERISTICS: (TEST AT : 24°C ± 4°C)					
INDUCTANCE: 1.0 uH ± 20%		TEST FREQ: @1.0KHz/0.25V		DCR: 6 mΩ Max.	
TURNS: 6.5 TS (Ref)		IDC: ----		RDC: 3.5 A	
Q: ----Min @ ---- MHz		SRF: ---- MHz Min		TEMP: -20 ~ +85°C	
3.TEST EQUIPMENT:					
☐ HP-4284A (LCZ-METER) ☐ CH-1062 (LCZ-METER) ☒ CH-1320(CURRENT METER) ☐ HP-8712C (ANALYZER) ☐ SK-3005 (INSULATION TESTER) ☐ MQ-1601 (Q-METER) ☒ CH-100 (LCR-METER) ☐ CH-852A(HIGH POT TEST METER) ☐ HL-2801 (ANALYZER) ☒ HK502BC (DCR-METER) ☐					
4. MATERIALS: [2.0] [7]					
CORE: 11-E-01 DR2W 5 X 7(S) (B:2.0 F:3.0 P:2.5)				PIN: CP	
WIRE: φ 0.5mm 2 UEW 130°C				0.23kg/kpcs	
SLEEVE: φ 5 mm x 11 mm UL (MARK'G: NO COLOR: BLACK)				11m/kpcs	
VARNISH: -----		BOBBIN & BASE: -----			
COATING: -----		N.W: 0.72 kg/kpcs		PACKING: PLASTIC SACK	
5.NOTE:					
DRAWN: Gu Yuhua CHE		CKED: Gu Yuhua A		PPROVED: Tao Guowen	