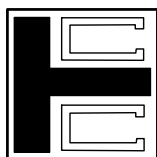


SPECIFICATION FOR APPROVAL

CUSTOMER : COMPONET	DATE : 29-03-2016 DD/MM/YYYY	
CUSTOMER P/N : PLA10AN(S)1030R7R2		
C.T.C. P/N : UU11-610019-B	SAMPLEQ'TY :	
PRODUCT NAME : UU11-103N-035-VER00		
DRAWN BY:	CHECKED BY:	APPROVED BY:
Chen Boyuan	Chen Boyuan	Tao Guowen

APPROVED BY CUSTOMER

	SIGNATURE	DATE
APPROVED		
CONDITIONAL APPROVED		
REJECTED		



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SPECIFICATION FOR: COMPONET

(OS1) REF.: PLA10AN(S)1030R7R2

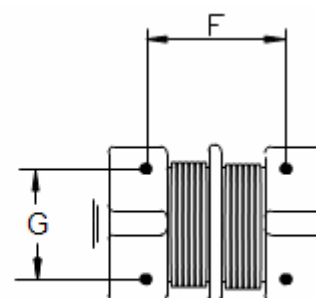
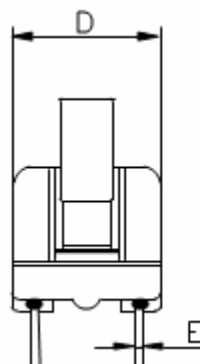
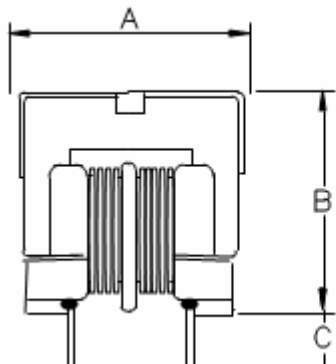
C.T.C. P/N: UU11-610019-B

DATE: DD/MM/YYYY 29-03-2016



PRODUCT NAME: UU11-103N-035-VER00

1.DIMENSION (UNIT : mm):



A: 19.0 Max.	B: 22.0 Max.	C: 4.0 ± 1.0	D: 17.0 Max.	E: 0.70 ± 0.10
F: 13.0 ± 0.5	G: 10.0 ± 0.5	H:	I:	J:

2.ELECTRIC CHARACTERISTICS: (TEST AT : 24°C ± 4°C)

INDUCTANCE: 10.0 mH Min.	TEST FREQ: @1.0KHz/0.25V	DCR: 338.0 mΩ Max.
TURNS: 45TS Ref.	IR: 100 MΩ Min.	RDC: 0.7 A
Q: --- Min @ --- MHz	SRF: --- MHz Min.	TEMP: -20°C ~ +80°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:

CORE: UU10.5 AL>3500				PIN: ---	
WIRE: ϕ 0.35mm		2UEW-F		155℃ ---kg/kpcs	
TAPE: --- mm		--- (MARK'G: --- COLOR: ---)		---m/kpcs	
VARNISH: 凡立水		BOBBIN & BASE: UU10.5			
GLUE: ----		N.W: 7.20 kg/kpcs		PACKING: PLASTIC SACK	

5.NOTE:

DRAWN: Chen Boyuan CHECKED: Chen Boyuan APPROVED: Tao Guowen