

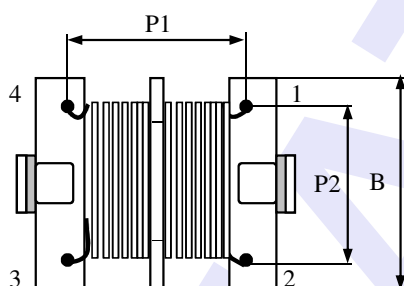
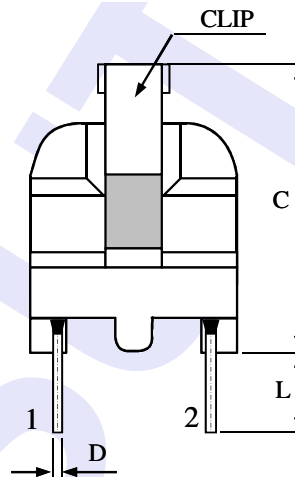
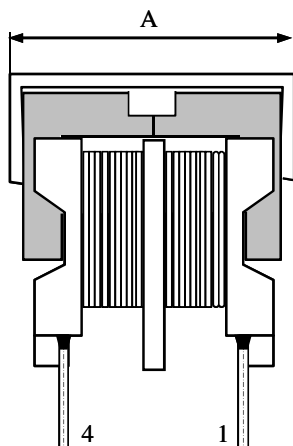
CUSTOMER:	REF NO : S082318		
DESCRIPTION:	UU9.8 LINE FILTER	VERSION:D	PAGE:1/2

SPECIFICATION

Compliant RoHS

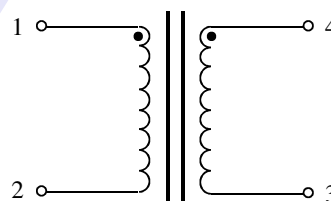
I .PHYSICAL DIMENSIONS (Unit:mm)

A	B	C	D	L	P1	P2
17.0 max	12.0 max	17.0 max	Ø0.6±0.1	4.0±1.0	8.0±0.5	7.0±0.5



Bottom View

II . WINDING DIAGRAM



Note: ● Winding start

APP	CHK	DRG

SAMPLE NO.	UU9LFBNP-B-B163
MATSUTA NO.	63-161016855Q
SPEC. NO.	TR16855
ISSUE DATE.	2011/05/05

MATSUTA CO.,LTD.

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III. ELECTRICAL PERFORMANCE

△₂

C.D.	N(Ts)	START	END	WIRE (2UEW-F)	INDUCTANCE	DC RESIST
N1	170	1	2	Ø0.12mm	16.5mH min	7.0 Ω max
N2	170	4	3	Ø0.12mm	16.5mH min	7.0 Ω max
1. Inductance measured by CH-100LCR (1KHz/0.25V).						
2. DC Resist measured by CH-502AC (at 25℃).						
3. L1~L2 :0.44mHmax.						
4. Rate current:160mA max.						
5. HI-POT TEST:Coil to Coil 0.7KV/AC/3mA/2seconds. Coil to Core 0.7KV/AC/3mA/2seconds.						

IV. MATERIALS LIST:△₃

NO	ITEM	MATERIALS	MANUFACTURER	UL FILE NO
1	BOBBIN	UU901 PHENOLIC T375J 94V-0	JIE DA CHENG ELECTRONICS CO.,LTD.	E59481(S)
2	CLIP	UU9.8	CHUANG SHUN ELECTRONIC	N/A
3	CORE	CH7 UU9.8	JINGYUAN	N/A
4	WIRE	UEW 155℃	FENG CHING METAL CORP	E172395

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