



COMMON MODE CHOKE 共模電感

UU9.8/UU10.5/UU16 UT20 SERIES

■ FEATURES 特征

Rated voltage:85to265Vac,50/60Hz.270Vac.50/60Hz

Turns Ratio: | N1:N2 | = | 1:1 |

Operating Temperature range:-40°C to +105°C

Storage Temperature range:-40 °C to +105 °C

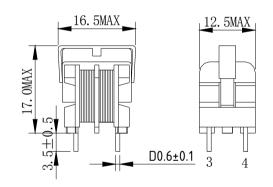


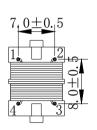
UU9.8 UU10.5 UU16 UT20

■ APPLICATIONS 用途/說明:

产品广泛应用于电脑主机、打印机、电脑外围设备、传真机、复印机、监视器、绘图机、充电器、驱动电源及控制设备、医疗设备、通信设备、EMI抗干扰、音响等电子数码产品上。

■ SHAPES AND DIMENSIONS (Unit:mm)





UU9.8 立式

■PRODUCT SPECIFICATIONS								
Part number	Inductance	DCR	Rated Current	Peak Current	length	width	height	
	(mH)	(Ω)max	(A)	(A)	(mm) max	(mm) max	(mm) max	
TUU9. 8H-T001	10	0.40	1.00	1.40	16.5	12.5	17.5	
тии9. 8н-тоо2	20	1.00	0.80	1.12	16.5	12.5	17.5	
тии9. 8н-тооз	30	1.50	0.60	0.84	16.5	12.5	17.5	
TUU9. 8H-T004	40	2.00	0.50	0.70	16.5	12.5	17.5	
TUU9. 8H-T005	50	2.50	0.20	0.28	16.5	12.5	17.5	

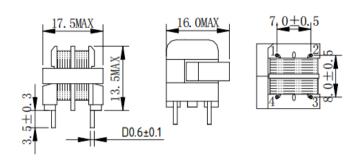
※Design as Customer's Requested Specifications. (可按顧客的特殊需求設計)

江西省威创电子有限公司

Weichuang Electronics(Jiang Xi) Co.,Ltd



■ SHAPES AND DIMENSIONS (Unit:mm)



UU9.8 卧式

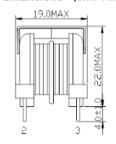
■PRODUCT SPECIFICATIONS									
Part number	Inductance	DCR	Rated Current	Peak Current	length	width	height		
	(mH)	(Ω)max	(A)	(A)	(mm) max	(mm) max	(mm) max		
TUU9. 8W-T001	10	0.40	1.00	1.40	17.5	16.0	13.5		
TUU9. 8₩-T002	20	1.00	0.80	1.12	17.5	16.0	13.5		
TUU9. 8W-T003	30	1.50	0.60	0.84	17.5	16.0	13.5		
TUU9. 8W-T004	40	2.00	0.50	0.70	17.5	16.0	13.5		
TIIII9. 8W-T005	50	2, 50	0. 20	0. 28	17. 5	16.0	13.5		

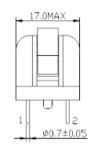
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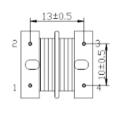




1. DIMENSIONS (UNIT: mm)



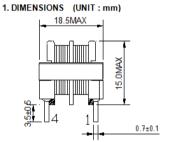


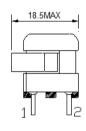


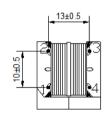
UU10.5 立式

■PRODUCT SPECIFICATIONS

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Part number	Inductance	DCR	Rated Current	Peak Current	length	width	height		
	(mH)	(Ω)max	(A)	(A)	(mm) max	(mm) max	(mm) max		
TUU10. 5H-T001	10	1.00	2.00	2.80	19.0	17.0	22.0		
TUU10. 5H-T002	20	2.00	1.50	2.10	19.0	17.0	22.0		
TUU10. 5H-T003	30	3.00	1.00	1.40	19.0	17.0	22.0		
TUU10. 5H-T004	40	4.00	0.50	0.70	19.0	17.0	22.0		
TUU10. 5H-T005	50	5.00	0.20	0.28	19.0	17.0	22.0		







UU10.5 卧式

■PRODUCT SPECIFICATIONS

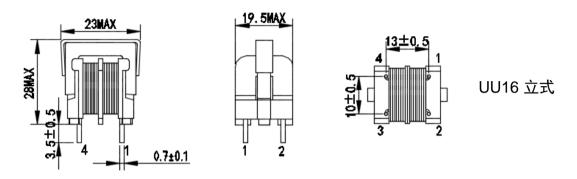
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Part number	Inductance	DCR	Rated Current	Peak Current	length	width	height		
	(mH)	(Ω)max	(A)	(A)	(mm) max	(mm) max	(mm) max		
TUU10. 5\-T001	10	1.00	2.00	2.80	18.5	18.5	15.0		
TUU10. 5\-T002	20	2.00	1.50	2.10	18.5	18.5	15.0		
TUU10. 5\-T003	30	3.00	1.00	1.40	18.5	18.5	15.0		
TUU10. 5\-T004	40	4.00	0.50	0.70	18.5	18.5	15.0		
TUU10. 5\-T005	50	5.00	0.20	0.28	18.5	18.5	15.0		

※Design as Customer's Requested Specifications.(可按顧客的特殊需求設計)





1. DIMENSIONS (UNIT: mm)



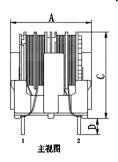
■PRODUCT SPECIFICATIONS									
Dt	Inductance	DCR	Rated Current	Peak Current	length	width	height		
Part number	(mH)	(Ω)max	(A)	(A)	(mm) max	(mm) max	(mm) max		
TUU16H-T001	10	1.00	3.00	4.20	23.0	19.5	28.0		
TUU16H-T002	20	2.00	2.50	3.50	23.0	19.5	28.0		
TUU16H-T003	30	3.00	2.00	2.80	23.0	19.5	28.0		
TUU16H-T004	40	4.00	1.50	2.10	23.0	19.5	28.0		
TUU16H-T005	50	5.00	1.00	1.40	23.0	19.5	28.0		

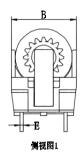
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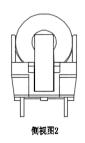


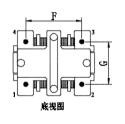


1. DIMENSIONS (UNIT: mm)









UT20 立式

■PRODUCT SPECIFICATIONS

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Part number	Inductance	DCR	Rated Current	Peak Current	length	width	height		
	(mH)	(Ω)max	(A)	(A)	(mm) max	(mm) max	(mm) max		
UT20-T001	10	0.50	3.00	4.20	22.0	17.0	22.5		
UT20-T002	20	1.20	2.50	3.50	22.0	17.0	22.5		
UT20-T003	30	1.50	2.00	2.80	22.0	17.0	22.5		
UT20-T004	40	2.00	1.50	2.10	22.0	17.0	22.5		
UT20-T005	50	2.50	1.00	1.40	22.0	17.0	22.5		

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