

# \*SPECIFICATION\*

RoHS Compliant  
環保品

CUSTOMER : BelTerraTrans Ltd.

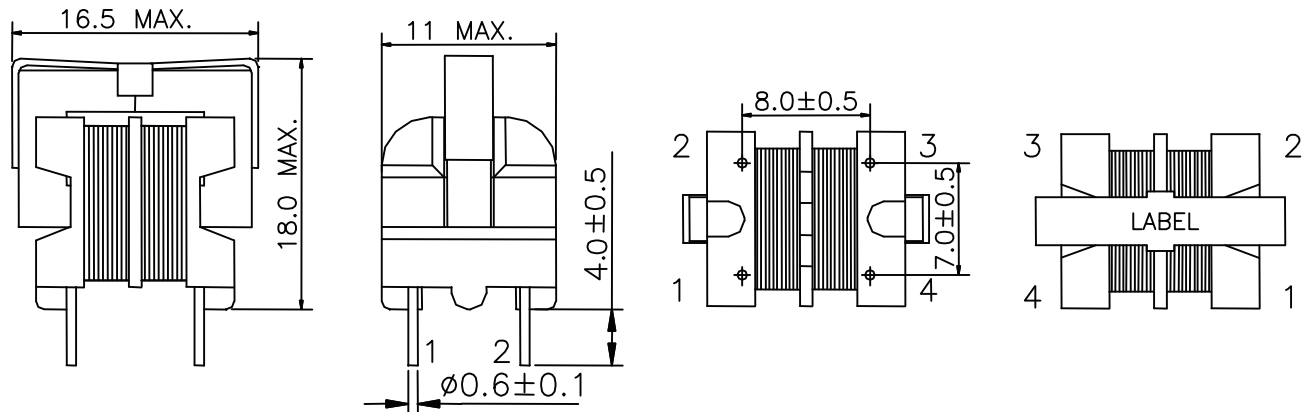
CUS. PART NO. :

COILS PART NO. : UU9.8920464

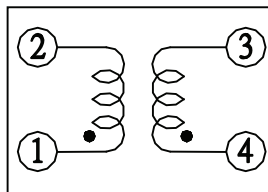
DATE : 2014/10/15

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## 1.DIMENSIONS (UNIT : mm)



## 2. CONNECTION (Bottom View)



“●” INDICATE WINDING START.

## 3. TURNS , WIRE AND CORE

TERMINAL	TURNS	WIRE
1 -2	178T(REF.)	φ0.15mmUEW
4 -3	178T(REF.)	φ0.15mmUEW
Core	A05 or Equivalent	

## 4. ELECTRICAL CHARACTERISTICS

ITEM	SPEC.	MEASURING CONDITION	MEASURING EQUIPMENT
INDUCTANCE (1-2)&(4-3)	22.0mH MIN	@ 1.0kHz / 0.25V	HP-4284A or Equivalent
D.C.R. (1-2)&4-3)	5.0 Ω MAX.	@ 25℃	HP-34420A or Equivalent
RATED CURRENT(1-4)	0.15A MAX.	@ Δ T=40℃ SHORTED PIN2,3	HP-34420A HP-E3632A or Equivalent
HI-POT WIRE-WIRE-CORE	AC 1200V 2S	@50Hz,2mA	Zentech 9053 or Equivalent

## 5.VARNISH TREATMENT.

## 6. LABEL:

920464

CEC. Parts number.

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