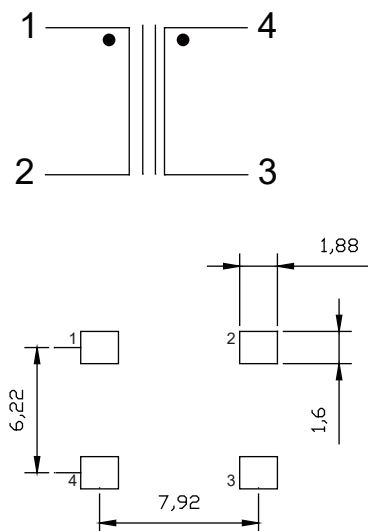


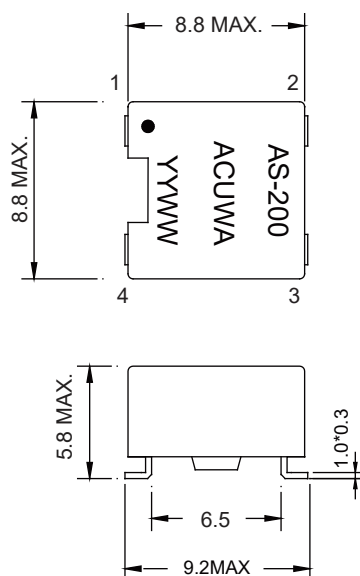
COMMON CHOKE

Schematics



SUGGESTED PAD LAYOUT

Mechanical Dimensions



Unless otherwise specified all tolerances are +/-0.5

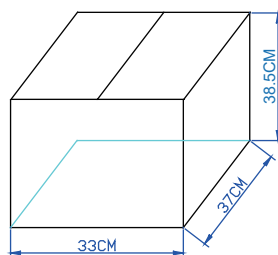
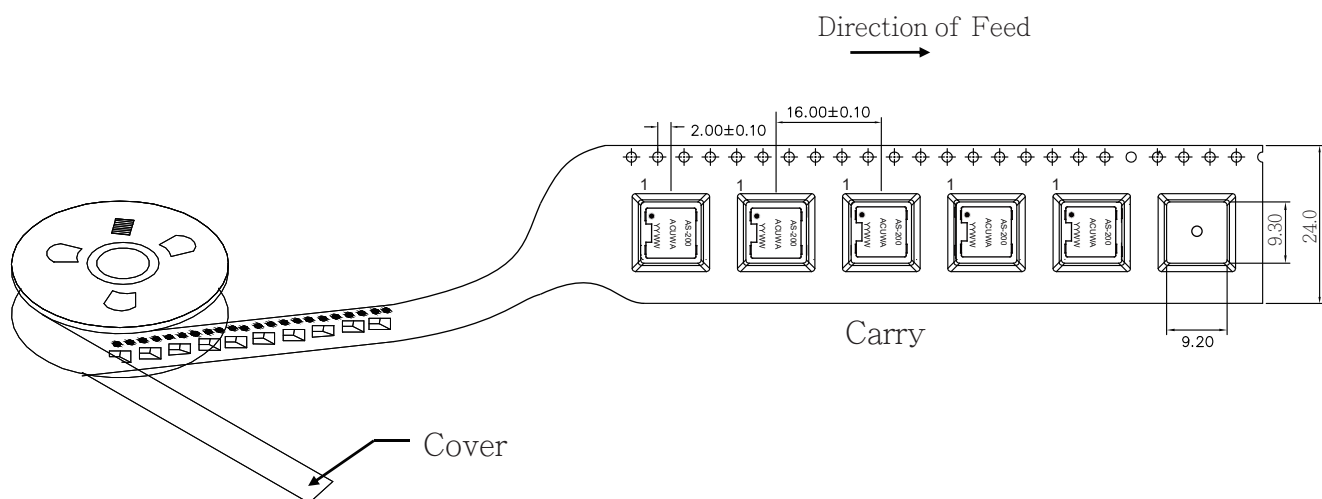
ELECTRICAL CHARACTERISTICS :

1. DCR : PIN 1-2 = PIN 3-4 = 470mΩ MAX.
2. INDUCTANCE(@10kHz,100mV) : PIN 1-2 = 3-4 = 4.7mH +50%/-30%
3. Lk(@10kHz,100mV) : 1-2 (3-4 SHORT) = 0.5μH MAX.
4. TURNS RATIO & POLARITY(@17.75kHz,1V) : PIN 1-2 : 4-3 = 1:1 ±1%
5. WORKING CURRENT UP TO 410mA R.M.S.
6. HI-POT (@1500VAC, 1mA, 60SEC) : WINDING TO WINDING
7. RoHS COMPLIANT

PACKING : reel packing

500Pcs./Roll
Inner Box : 4roll(2000pcs.)
Carton : 2box (4000pcs.)
Gw:7.6Kg

				Title/Name:/ Common Choke	
				Date:/ 11 / 21 / 2018 Rate:/	
				Part NO./ AS-200 Unit:/ mm	
				Desinged:/ David Drawing by/ John	
				ACUWA Technology Inc.	
Rev					



Packing :

500Pcs./Roll

Inner Box : 4roll(2000pcs.)

Carton : 2box (4000pcs.)

Gw:7.6Kg

Export Carton : 4000 pcs./2 Inner box

DIM : 37(L) X 33(W) X 38.5cm(H)

EXPORT CARTON:37(L)×33(W)×38.5(H)

Title/Name:/	AS-200 PACKING
Date:/ 11 / 21 / 2018	Rate:/
Part NO./ AS-200	Unit:/ mm
Desinged:/ David	Drawing by/ John
	