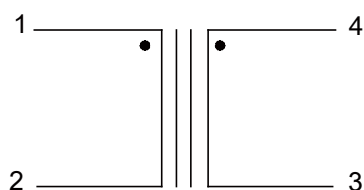
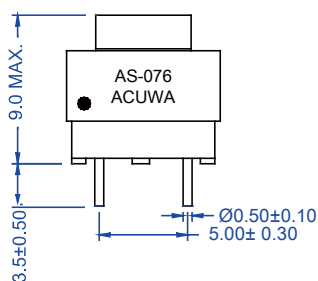
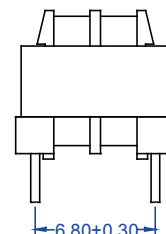
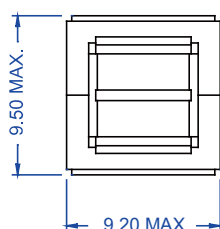


Common Mode Choke

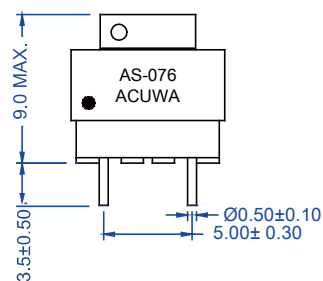
Schematics



Mechanical Dimensions



BOBBIN TYPE 2



BOBBIN TYPE 1

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE +/-0.25

ELECTRICAL CHARACTERISTICS :

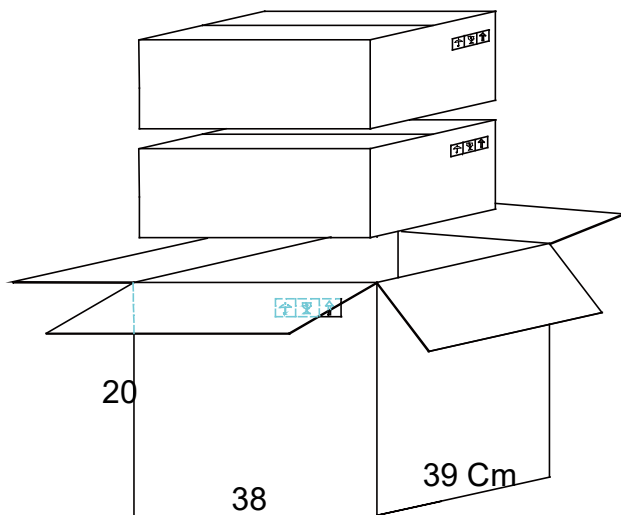
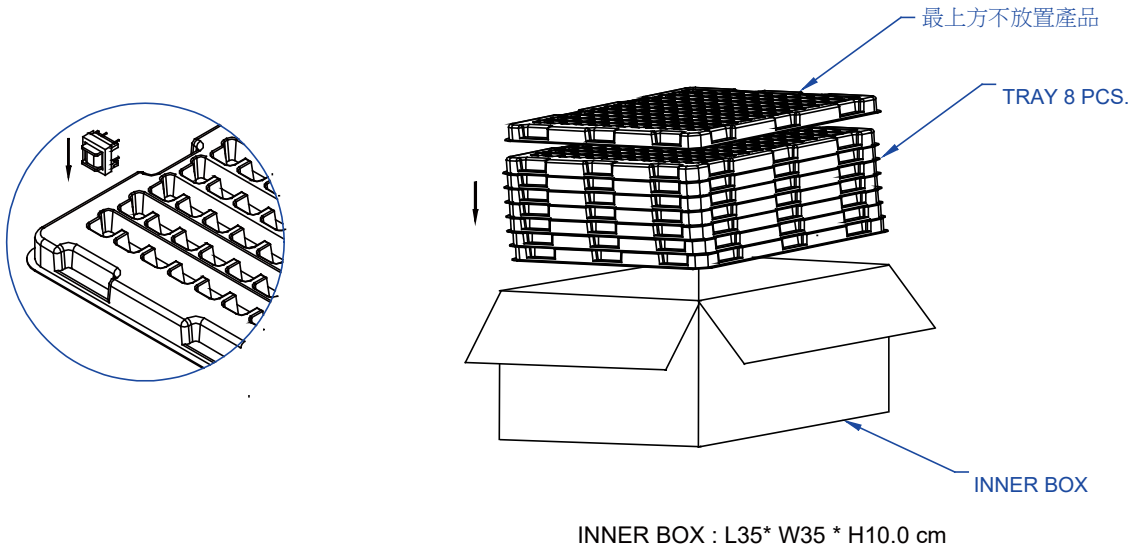
1. DCR : PIN 1-2 = PIN 3-4 = 6 OHM MAX.
2. INDUCTANCE (@10KHZ, 1Vrms) : PIN 1-2 = PIN 3-4 = 20mH MIN.
3. TURN RATIO (@18KHZ, 1Vrms) : PIN 1-2 : PIN 4-3 = 1 ± 1%
4. HI-POT (@1875VAC, 1mA, 2SEC) : PRI-SEC
5. RoHS COMPLIANT

Rev.	C	Change Carton	03/06/2023
	B	PACKAGE	05/10/2013
	A		

Title/Name:/	Choke
Date:/ 12 / 17 / 2009	Rate:/
Part NO.:/ AS-076	Unit:/ mm
Desinged:/ David	Drawing by:/ John

ACUWA Technology Inc.

EE8 (DIP TYPE) Packing



ONE TRAY : 144 PCS.
INNER BOX : 7 TRAYS (1008 PCS)
ONE CARTON : 2 BOXES (2016 PCS.)

Title/Name:/ EE8 (Dip type) Packing	
Date:/ 03 / 02 / 2010	Rate:/
Part NO.:/ AS-076_ PACKING	Unit:/ mm
Desingned:/ David	Drawing by:/ John

	B	CHANGE CARTON	03/06/2023
Rev.	A	CHANGE TRAY	05/10/2013

Acuwa Technology Inc.