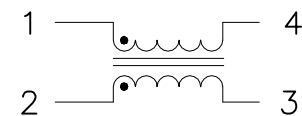


SUGGESTED PAD LAYOUT



ELECTRICAL CHARACTERISTICS @25°C :

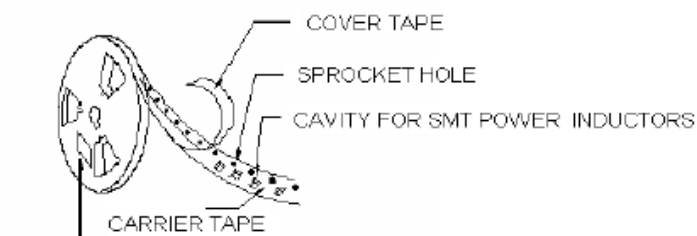
1. COMMON MODE IMPEDANCE : $1400\Omega \pm 25\%$ @100MHz
2. DCR : 0.12Ω MAX.
3. IDC : 2000mA MAX.
4. OPERATING TEMPERATURE : -25°C to $+85^{\circ}\text{C}$
5. RoHS COMPLIANT

UNIT : mm

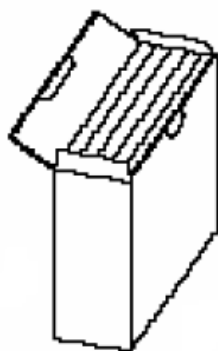
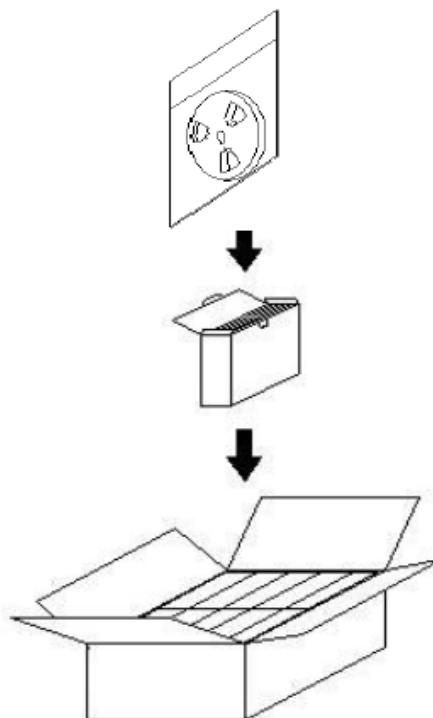
								TITLE Common Mode Choke	
								DWG. NO. ACK-4532-142	
	RELEASE	01/30/2024	SHIRLEY	BETTY	BETTY	UNITS: M/M	SAFETY		SHEET 1 OF 1
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE 01/30/24	P/N:		DRAW SHIRLEY
REVISIONS									

Package :

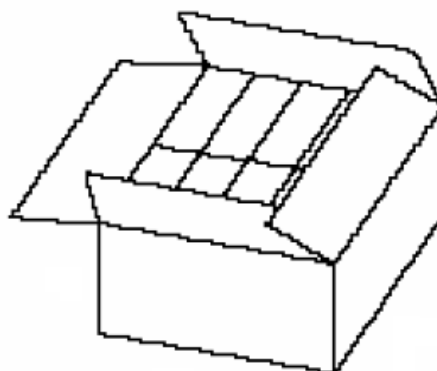
PACKAGING — TAPING&REELS



CUST.	
ITEM	
P/N NO.	
LOT NO.	
QTY	PLS DATE



小內盒:長185寬73高188mm



外箱:長394寬389高208mm

(1)QUANTITY	: 20,000PCS/CARTON
(2)INNER BOX PER CARTON	: 10 (500 PCS/REELSx4 / INNER BOX)
(3)WEIGHT	: NW : 6.5(Kg) GW : 7.5(Kg)

Recommended Reflow Profile

