

ELECTRICAL CHARACTERISTICS @25°C :

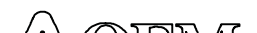
- INSULATION HI-POT : 1200 Vrms/1mA, 2Sec.
- TURN RATIO ($\pm 5\%$) : 1CT : 1CT
- OCL : 120uH $+50\%/-30\%$ (@100kHz, 0.1V)
- INSERTION LOSS : 1-60MHz : -1.0dB MAX.
- RETURN LOSS (dB MIN.) :

1-10MHz	30MHz	60MHz
-26	-21	-18
- COMMON MODE REJECTION (dB MIN.) :

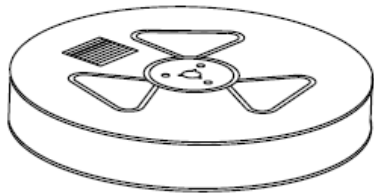
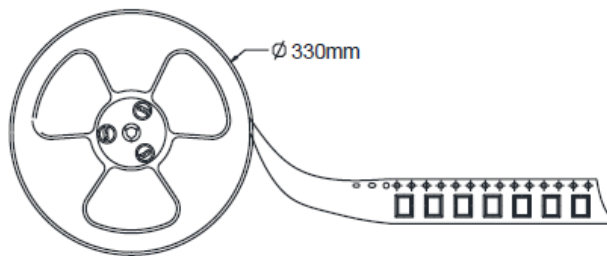
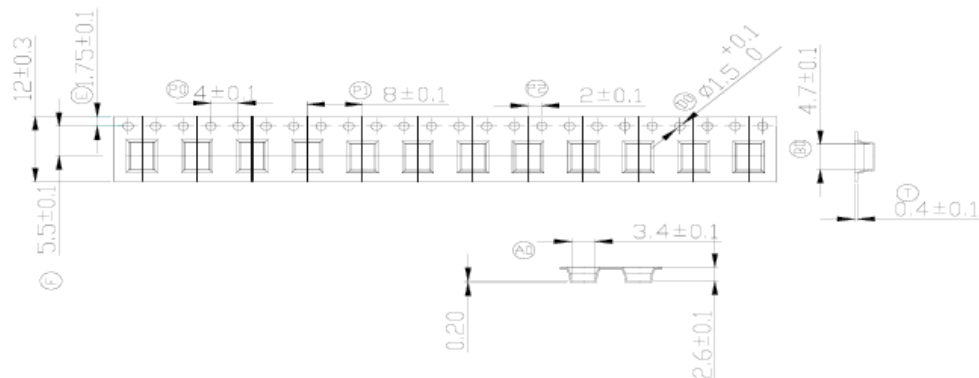
1MHz	400MHz	1000MHz
-23	-25	-15
- DIFFERENTIAL TO COMMON MODE REJECTION (dB MIN.) :

1-10MHz	100MHz	1000MHz
-70	-50	-24
- OPERATING TEMPERATURE : -40°C to +125°C
- RoHS COMPLIANT

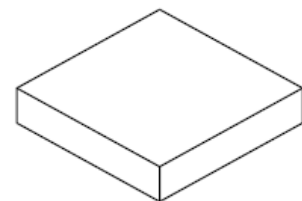
UNIT : mm

								TITLE COMMON CHOKE FOR AUTOMOTIVE ETHERENT	
								DWG. NO. ACA-4532-201H	
	RELEASE	11/27/2023	SHIRLEY	BETTY	BETTY	UNITS: M/M	SAFETY		SHEET 1 OF 1
NO:	DESCRIPTION	DATE	BY	CHK	APPD	DATE	P/N:		DRAW SHIRLEY
REVISIONS						11/27/23			

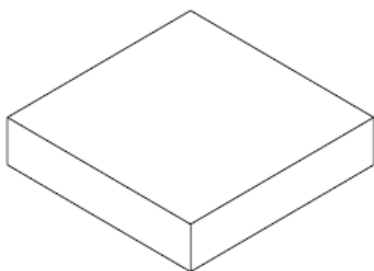
Packaging specification



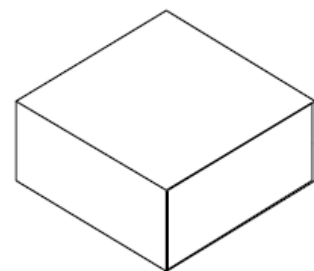
Four Reel



Inner Carton



Five Inner Carton



Export Carton

Package Quantity:

One Reel=2000 Pcs

One Inner Carton=2000*4=8000 Pcs

One Export Carton=8000*5=40000 Pcs

Recommended Reflow Profile

