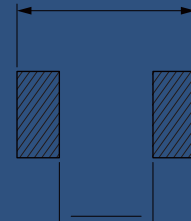
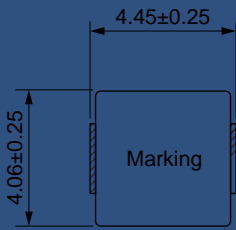
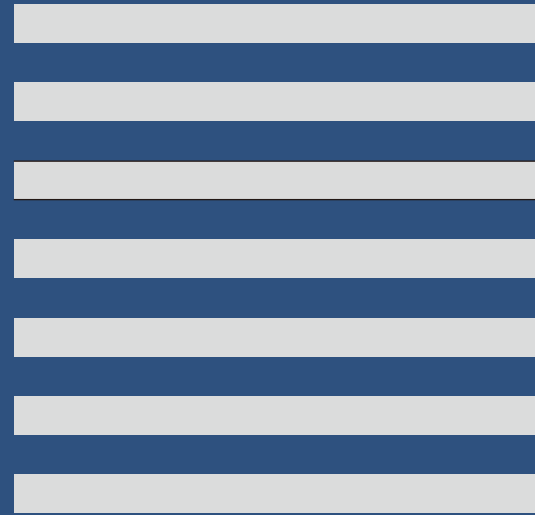


APPLICATION

- HVAC

Audio subsystem
Digital instrument cluster



	Tolerance	Temperature Rise Current Typ. (A)	Satura on Current Typ. (A)
	±20%		
	±20%		14
	±20%		16
	±20%		19
	±20%		27
	±20%		42
	±20%		61
	±20%		76
	±20%		112
	±20%		172
	±20%		180

MDCA4020-R47M

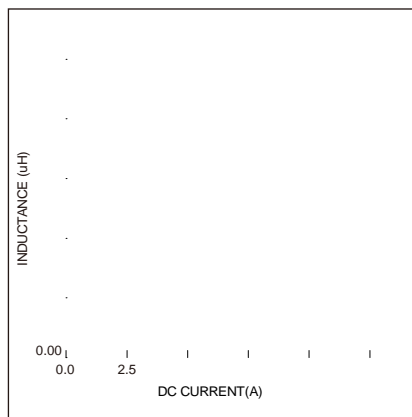
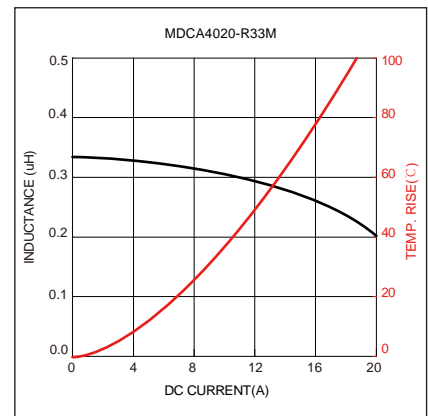
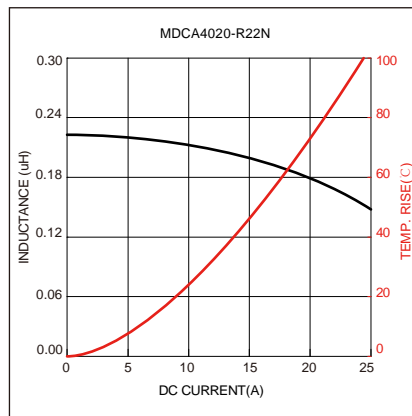
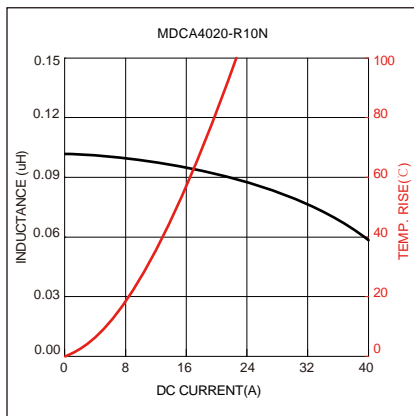
MDCA4020-R68M

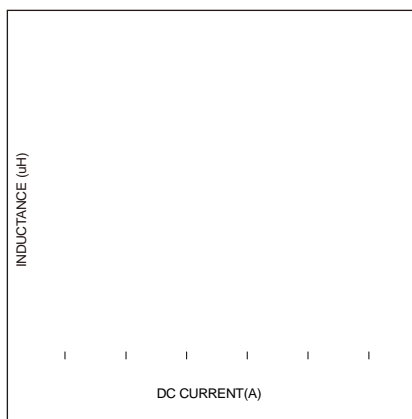
MDCA4020-1R0M



Part No	Inductance @ 100KHz/1V (μ H)	Tolerance				
MDCA4020-100M		$\pm 20\%$				
		$\pm 20\%$				
MDCA4020-220M		$\pm 20\%$			470	

Typical Electrical Characteristics:





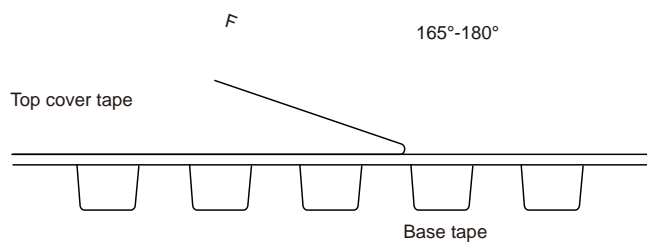


Soldering Reflow:P 1

Packaging Information:

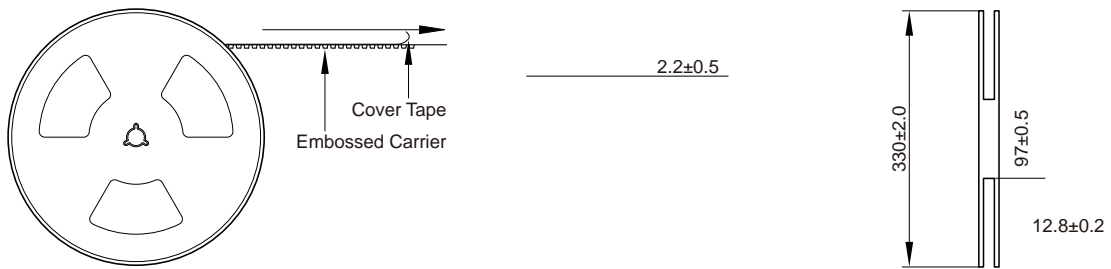
Tape Dimension :

Peel force of top cover tape:

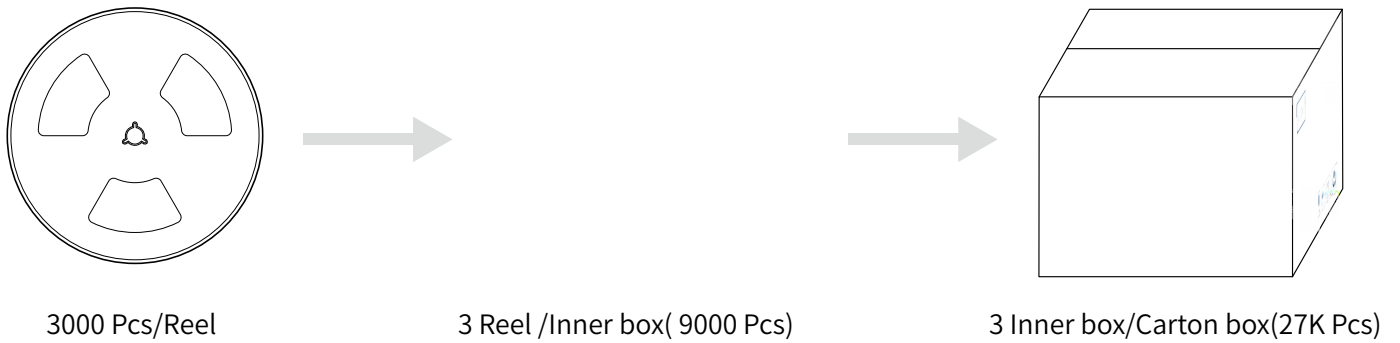




Reel Dimension: [mm]



Packaging Quantity:



Cautions and Warnings:

Storage Conditions :

- The storage period is within 12 months after the completion of pro42 c1a 2.07 3.215 2.07 3g -2.9ln. Bin ure to follow c1a
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-
-

Operation Instructions:

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-
-
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