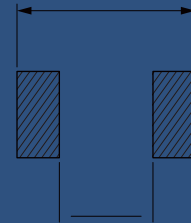
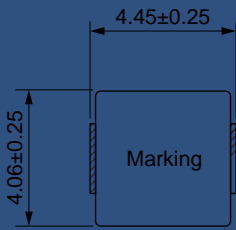
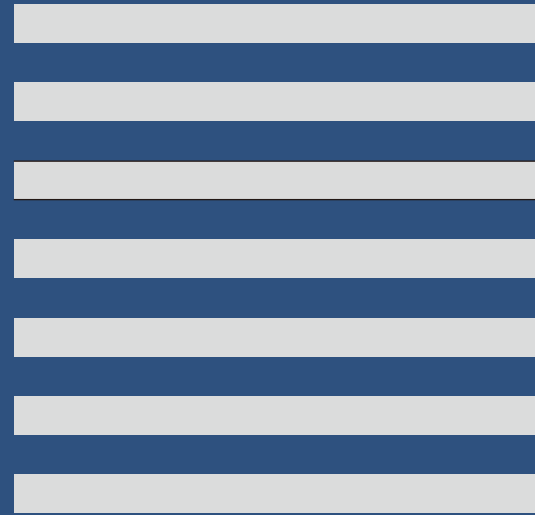


### APPLICATION

- 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

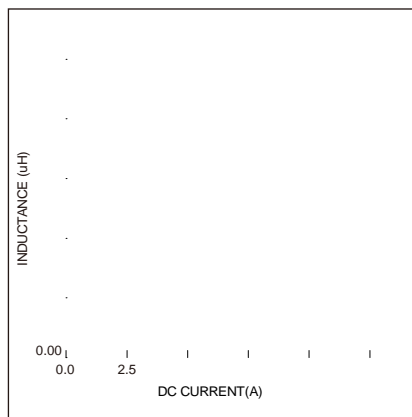
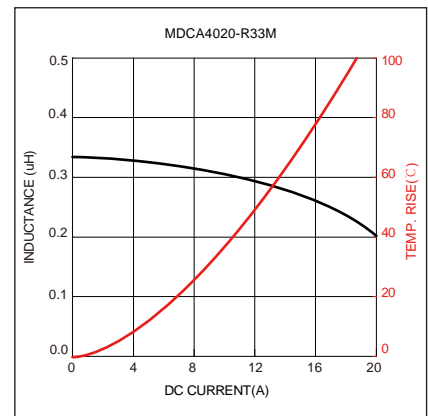
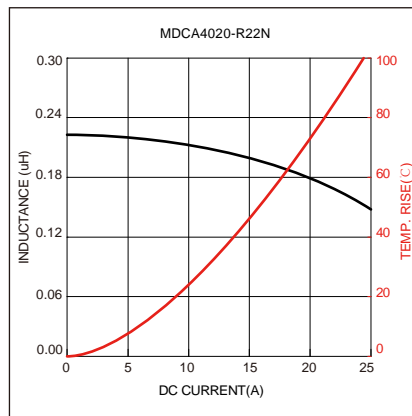
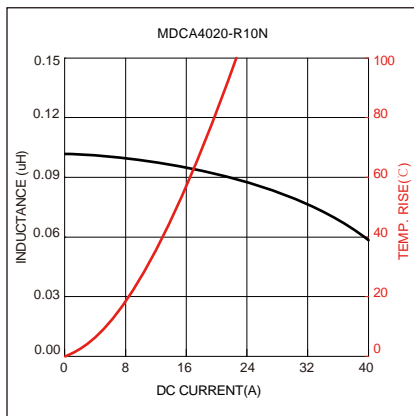
MDCA4020-R47M

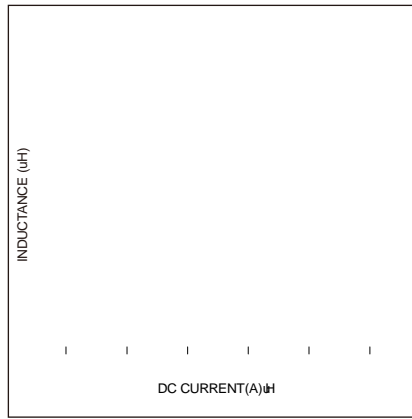
MDCA4020-R68M

MDCA4020-1R0M

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

### Typical Electrical Characteristics:





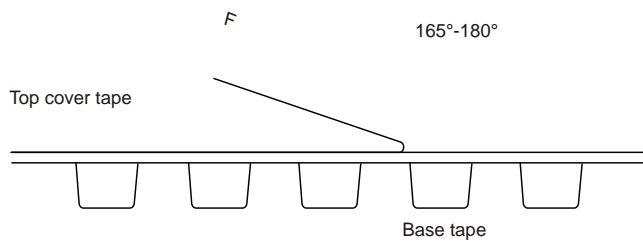
Soldering Reflow: ~~NET~~

### Packaging Information:

Tape Dimension:



Peel force of top cover tape:



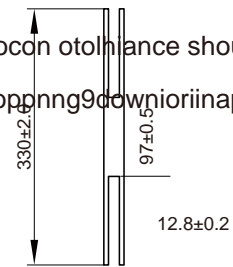
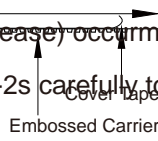
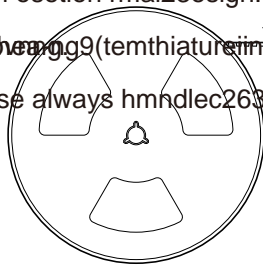


### Reel Dimension: [mm]

Reel Dimension: [mm]

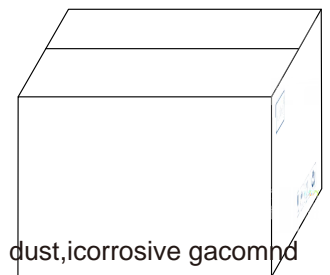
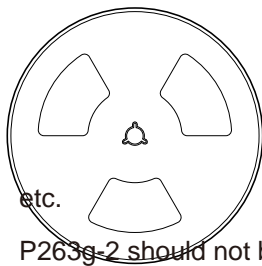
Please always handle P263g-2s carefully to prevent any damage caused by dropping down in a proper way.

Self-heating (temperature increase) occurs when the power is turned ON, so the tolerance should be sufficient to prevent any damage caused by dropping down in a proper way.



### Packaging Quantity

3 Reel / Inner box (9000 Pcs)



P263g-2 should not be exposed to environments with high temperature, high humidity, dust, or corrosive gas.

3000 Pcs/Reel

3 Reel / Inner box (9000 Pcs)

3 Inner box / Carton box (27K Pcs)

### Cautions and Warnings:

Electrical components may deteriorate.

### Storage Conditions:

Temperature: -5 to 35°C, humidity: 75% RH Max. If the period is within 12 months, the components can be used.

- The storage period is within 12 months after the completion of production. Before use, the components should be stored in a dry and clean environment.

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### Operation Instructions:

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