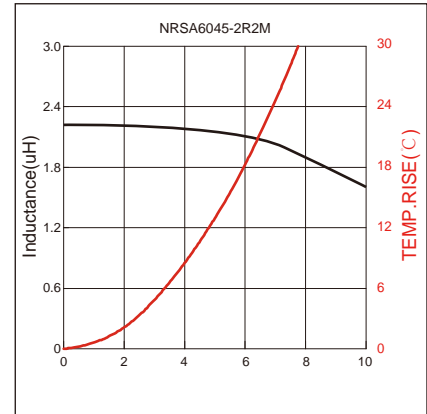
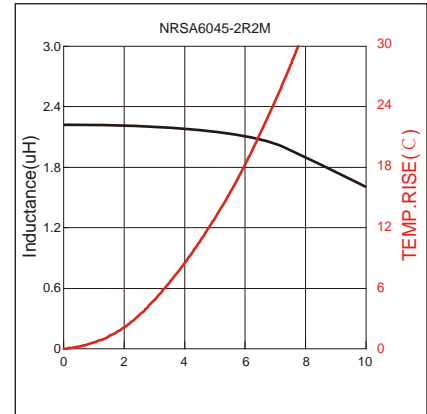
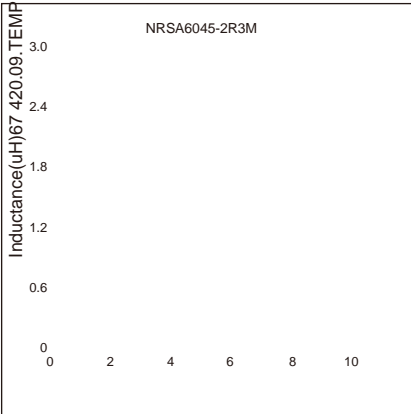
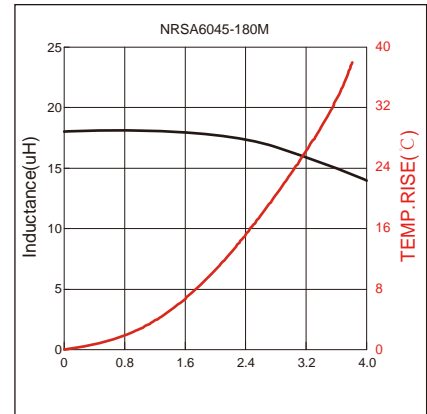
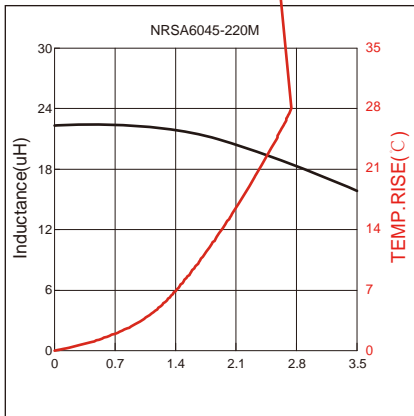


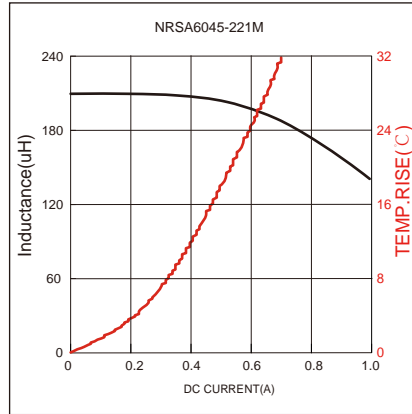
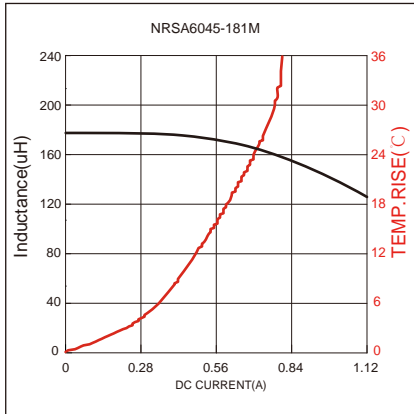
I_k will

Typical Electrical Characteristics:

NRSR0780 / C0755.Tf60A580 / TTT155.Tf12.823







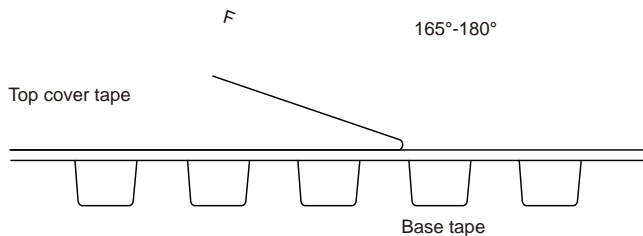
Soldering Reflow:

Packaging Information:

Tape Dimension:

Series	A0 (mm)	B0 (mm)	D (mm)	P0 (mm)	P1 (mm)	W (mm)	K0 (mm)	E (mm)	T (mm)
NRSA6045	6.4±0.1	6.4±0.1	1.5±0.1	4.0±0.1	12.0±0.1	16.0±0.3	4.7±0.1	1.75±0.1	0.40±0.05

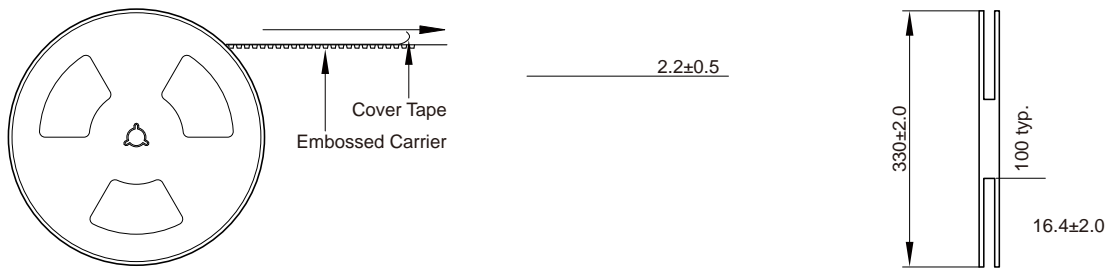
Peel force of top cover tape:



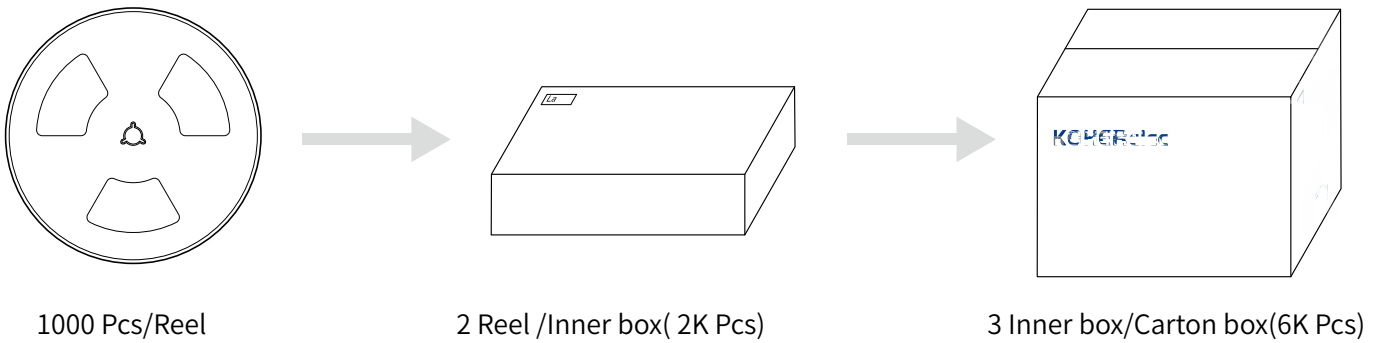
The peel force of top cover tape shall be between 0.3 to 1.17 N



Reel Dimension: [mm]



Packaging Quantity:



Cautions and Warnings:

Storage Conditions:

- The storage period is within 12 months after the completion of production. Be sure to follow the storage conditions (temperature: -5 to 35°C, humidity: 75% RH Max). If the storage period elapses, the soldering of the components may deteriorate. The warranty period is one year.

Do not be exposed to environment with high temperature, high humidity, dust, corrosive gas and

Handle with care to avoid damage or contamination from perspiration and skin oils.

Handle products carefully to prevent any damage caused by dropping down or inappropriate

(inrush current) occurs when the power is turned ON, so the tolerance should be sufficient

Preheat components. The preheating temperature should be set so that the difference between the solder temperature and chip temperature does not exceed 150°C.

Soldering should be within the range of the conditions determined in the specification. If not, performance deterioration, or lifespan shortening may occur.

Customer is responsible for checking and confirming whether Kohler product with the product specification is suitable for using in customer's particular application or