WI Series
SMD Power Inductor
Size 3225

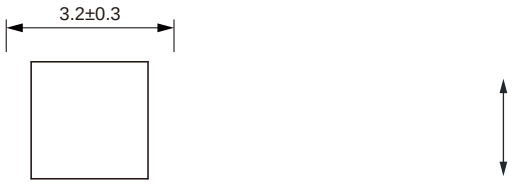
CHARACTERISTICS

- bλÎy˝YI·ŭŜNΛI·f ǿλŭK I· KλƎK v I·ŭ KλƎK ₹NŜIjʤŜyŎè
- 5λũŜNŜyŭ ăλÎŜă I·yŘ ǿλŘŜ λyŘʤŌŭI·yŎŜă I·ØI·λfI·ōfŜ
- vʤI·ƴəűëY нлллLJŎă

APPLICATION

- [ƨǿ LJƨǿŜN 5/к5/ Ŏ2yØŜNúŜN
- CλfűŜN
- DŜySŜNJI·f ŎΛNŎʤλŭ I·LJLJfλŎI·əƨƴ

Dimensions: [mm]

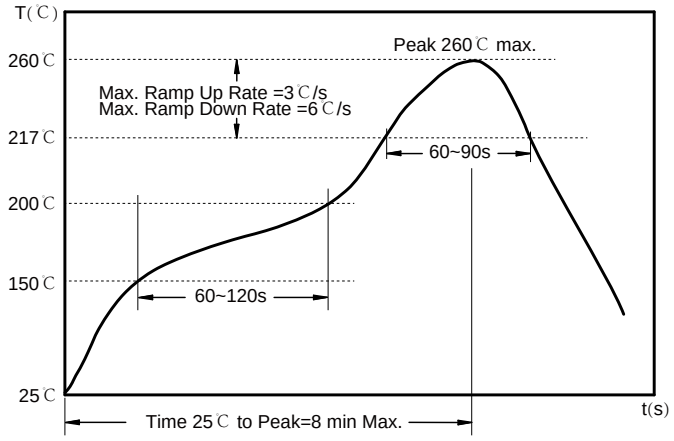


Land Pattern: [mm]

Electrical Properties:

KOHER Electronic
4546 BATES DRIVE, YORBLINDA CA 92886 USA
714-325-4789 Contact@kohergroup.com

Soldering Reflow:



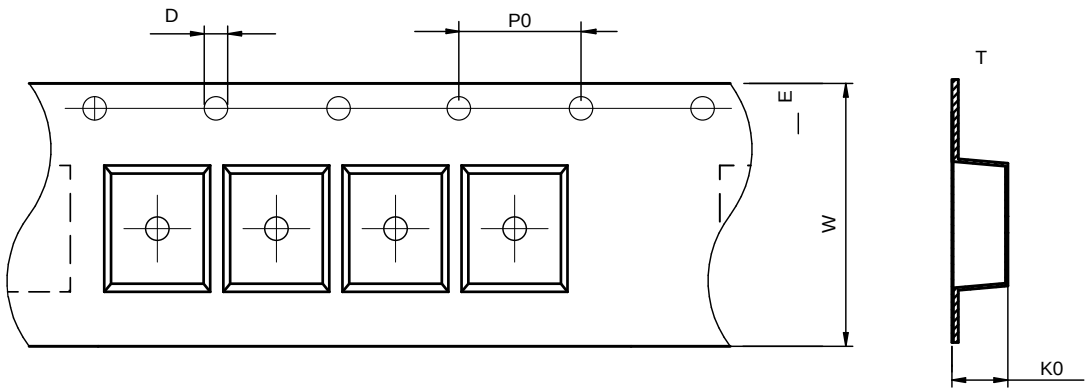
Preheat condition: 150 ~200℃/ 60~120 sec.

Allowed time above 217℃: 60~90 sec.

Max temperature: 260℃.

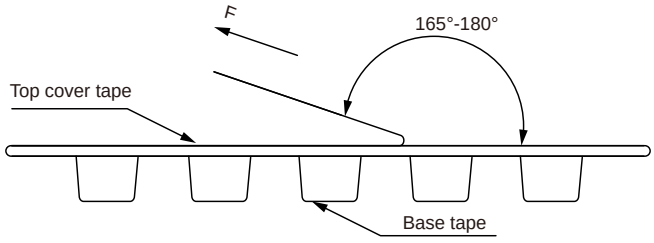
Packaging Information:

Tape Dimension:



Series	A0 (mm)	B0 (mm)	D (mm)	P0 (mm)	P1 (mm)	W (mm)	K0 (mm)	E (mm)	T (mm)
WI3225	2.75±0.1	3.50±0.1	1.5±0.1	4.0±0.1	4.0±0.1	8.0±0.3	2.3±0.1	1.75±0.1	0.25±0.03

Peel force of top cover tape:



Product Marking:

Marking	Printing (Inductance)

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 terminal electrodes may deteriorate.The warranty period is one year.
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Operation Instructions:

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