

K-No.: 23188

Signal -Transformer

Date: 26.10.2012

Customer: Standard Type

Customer part No.:

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Type test:

1) High voltage test according to M3014

$U_{p,r.m.s.} = 6 \text{ kV}$, 1 min, N1 vs N2

2) M3292: Lötwärmebeständigkeit nach Abschnitt 2
Resistance to soldering heat acc. to chapter 2

Measurements after temperature balance of the test samples at room temperature

Applicable documents:

Designed, manufactured and tested in accordance with EN 60950-1 and complies with the standards.

Parameters: Reinforced insulation: N1 – N2

Working voltage $U_{r.m.s.} = 250 \text{ V}$

Overvoltage category: 3

Material group: 3

Pollution degree: 2

Following report is available:

Certificate of Compliance of the Underwriters Laboratories Inc. (UL) (File No. E169721).

It is confirmed that this component meets the safety requirements of the following standards:

UL 60950-1, 2nd edition; C22.2 No. 60950-1-07, 2nd edition.

Housing material, casting resin and wire UL - listed

Packing: Packing according to M3510

Packing: Drypack / MSL according VAC M3027

Editor.: KB-E

Designer: Bs.

KB-PM: Ert.
check

Released.: HH

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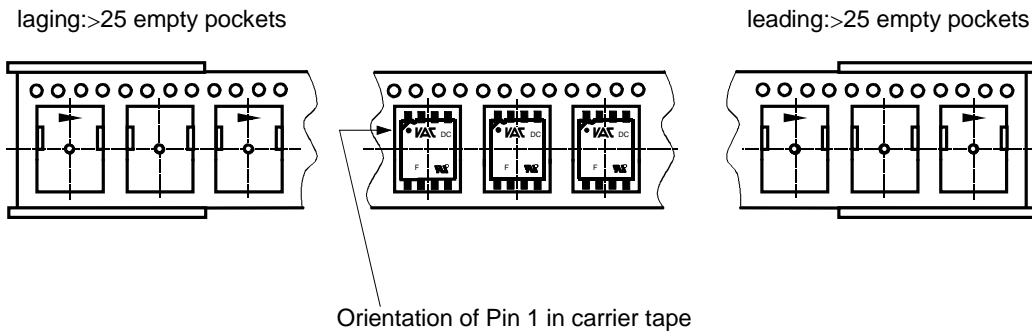
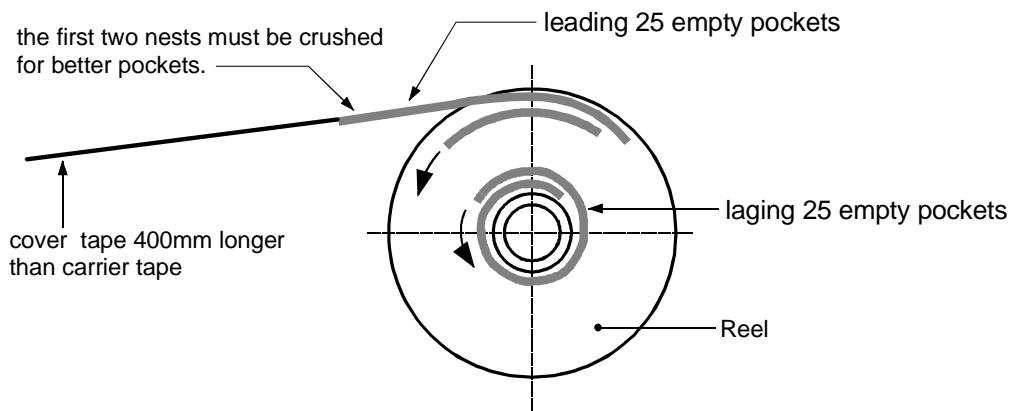
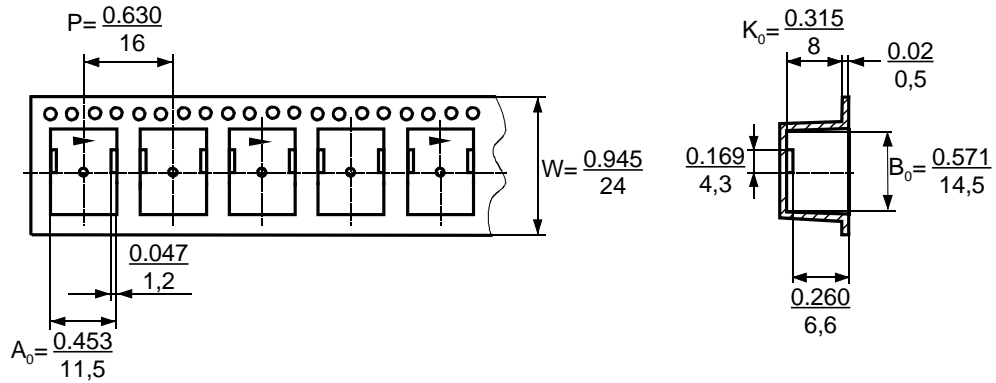
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Packing information



Insertion of components according orientation 3 shown in M-sheet 3510

Quantities in packing: 450 pieces/tape (packing carton)
5 tapes reel/carton (outside)=2250 pieces /carton(outside)

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