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**Surface mounting technology -- Part 2: Transportation and
storage conditions of surface mounting devices (SMD) --
Application guide
(English Translation)**

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This standard specifies the surface mount components should meet the transport and storage conditions to ensure the active or passive surface mount components can be safely and reliably produce the final (PCB 's status can not be considered). The purpose of this section is to ensure that users receive and storage of surface mount components products can be further processed (eg: placement, soldering) without compromising its quality and reliability. Improper transport and storage of surface mount components can lead to its quality decline, causing mounting problems, such as poor weldability, stratified and bubble holes.

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