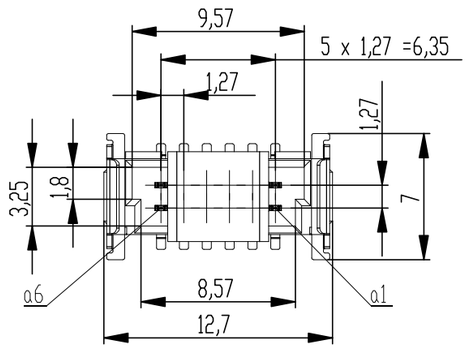
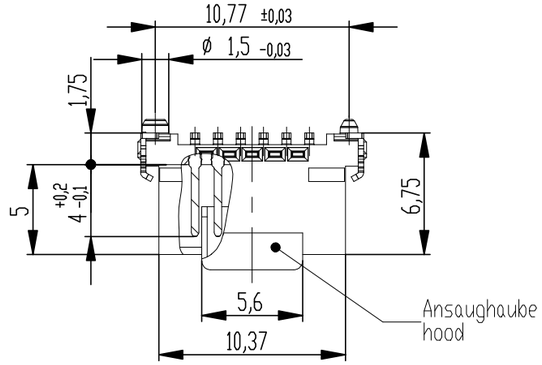
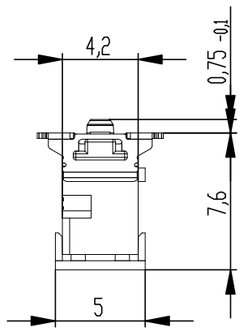
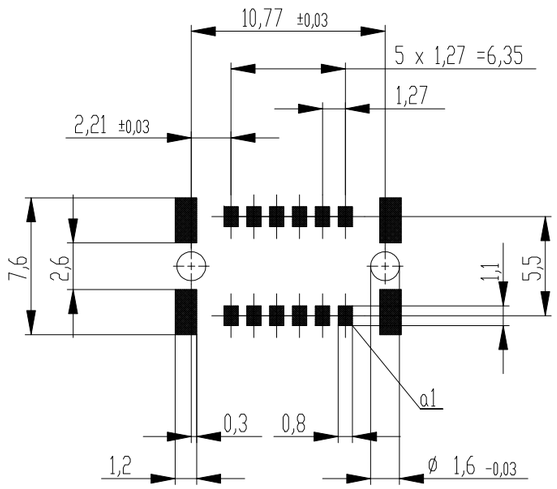




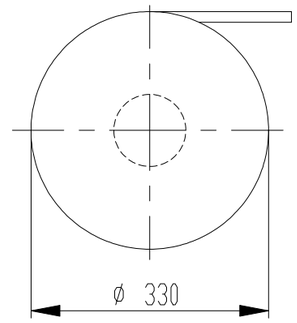




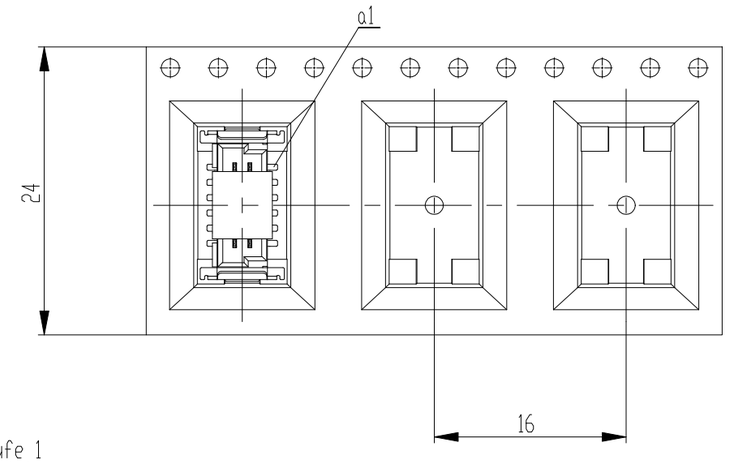
Leiterplatten-Layout Vorschlag für SMT
PCB-Layout Proposal for SMT



Verpackt im Gurt in Anlehnung an DIN IEC 60286-3
tape on reel packaging according to DIN IEC 60286-3
Verpackungseinheit: 280 Stück
packaging unit: 280 pcs



Abspulrichtung - reel off direction



Anforderungsstufe 1
performance level 1

Kontaktbereich vergoldet
mating area gold plating

Anschlussbereich verzinnt 4-6 µm
terminal area 4-6 µm tin plating

Koplanarität der Anschlüsse ≤ 0,1 mm
coplanarity area of termination ≤ 0,1 mm

BA 8-13 - 8mm Bauhöhe
type 8-13 - Low Profile

Die deutsche Version dieser Zeichnung dient nur zur Erleichterung der Handhabung. Bei Abweichungen von den englischen Original gilt das englische Original.
The german version of this drawing has been offered for convenience only and may deviate from the english original.
In case of any deviation the English version shall prevail.

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Dimension no.	Tolerances Dim. for Information ISO 8015	All Dimensions in mm	Scale 3:1 Material
Customer drawing: THIS DRAWING IS A CONTROLLED DOCUMENT.	Subject to modification without prior notice. Drawing will not be updated.	TE Connectivity	ERNI-Messerl. SMC-Q 12-SMD-BA8-13 Male SMC-Q 12-SMD-type8-13
f / Index	12.08.2019 / Date		C- 244836-E I / A3 SMCQ

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Global Electronic Components Distributor

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TE Connectivity:

2005330-1 3430B2F51RTDF SMW73R0JT 1-962915-1 1743455-2 175977-2 SBCHE154R7K
U5254-000005-030PA 1-794222-0 141991-2 3631B101LL 650075-000 3-1393225-0 917696-1 936348-1
CPF0402B37K4E1 ROX05SJ18R 1903112-2 2377783-2 2380312-2 MPT100C18RF 2-292161-3 2834055-1
RH73H2A40MKTN SBCHE64R7K TE50BR39J 2310537-1 1969656-1 CRGCQ2010J3K3 1393431-1