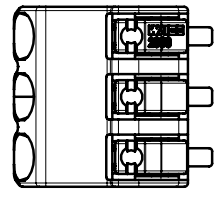
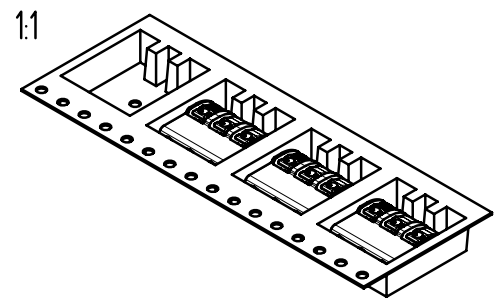
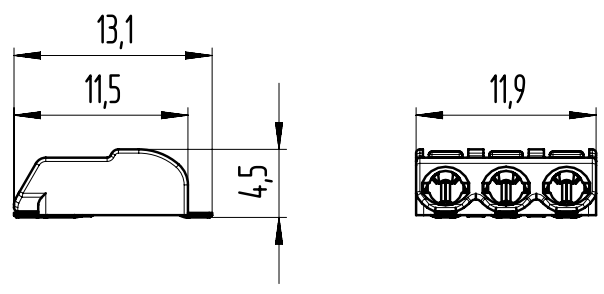
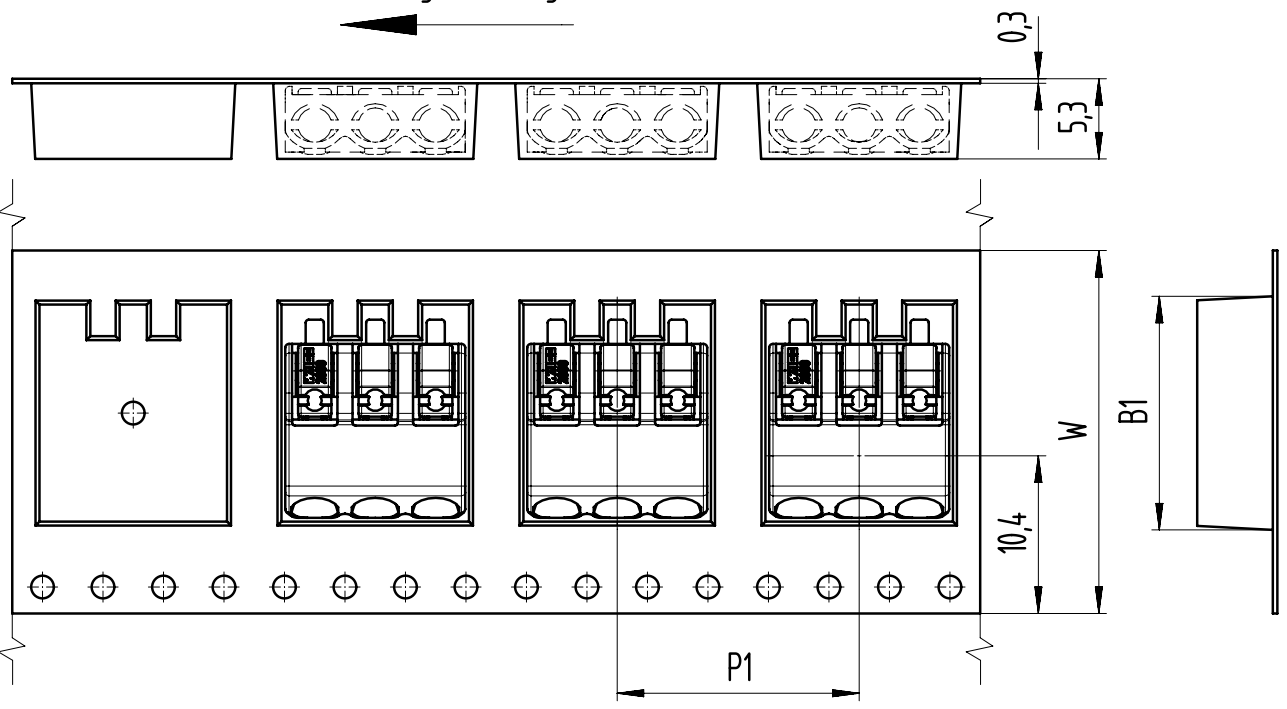
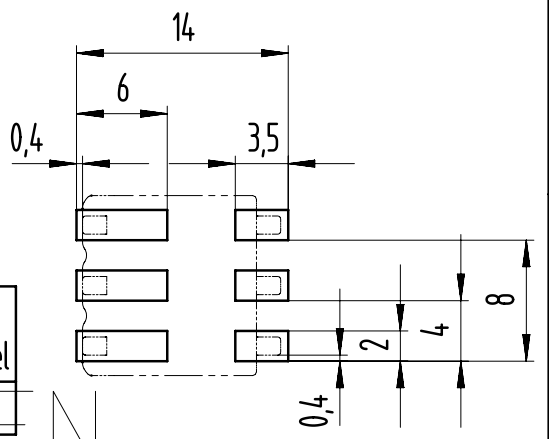


4 3 2 1

Feeding (unreeling)



recommended PCB Layout



| No. of poles | Item-No. | W | P1 | B1 | Reel dia. | Pieces per reel |
|--------------|---------------------|----|----|------|-----------|-----------------|
| 3 | 2060-0403/0998-0404 | 24 | 16 | 15,5 | 330 | |

Vertraulich! Vervielfältigung dieser Unterlagen sowie Verwertung und Mitteilung ihres Inhaltes unzulässig, soweit nicht ausdrücklich zugestanden. Zuwiderhandlungen sind strafbar und verpflichten zu Schadensersatz. (LIT/UrHG, UWG, BGB). Alle Rechte fuer den Fall der Patenterteilung der Gebrauchsmuster-Eintragung vorbehalten.

| | | | |
|----------|-----------------------|-----------------------------|--|
| | | Dimension without Tolerance | Material |
| A4 | Date | Name | Designation |
| Designed | 16.08.2011 | Bies | SMD-Terminal Blocks Series 2060 in Tape & Reel Packaging Pin Spacing 4mm |
| Checked | | | |
| Modified | | | |
| | | | Drawing Number |
| CAD-ID | 2060-0403_0998-0404_T | | 2060-0403_0998-0404_T |
| Source | MC002696 | | Reason for change: . |

all dimensions in mm
Embossed Carrier Tape acc. to IEC60286-3
Conductive Material

Scale
2:1
Sheet
1
of 1
Rev-Index
000