DIESES ZEICHNUNGSDOKUMENT WIRD DURCH AMP INCORPORATED KONTROLLIERT.
AENDERUNGEN, DIE DEM TECHNISCHEN FORTSCHRITT DIENEN, SIND VORBEHALTEN.
DEN JEWEILS LETZTGUELTIGEN AENDERUNGSSTAND ERFAHREN SIE AUF ANFRAGE.

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED.
IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING
ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

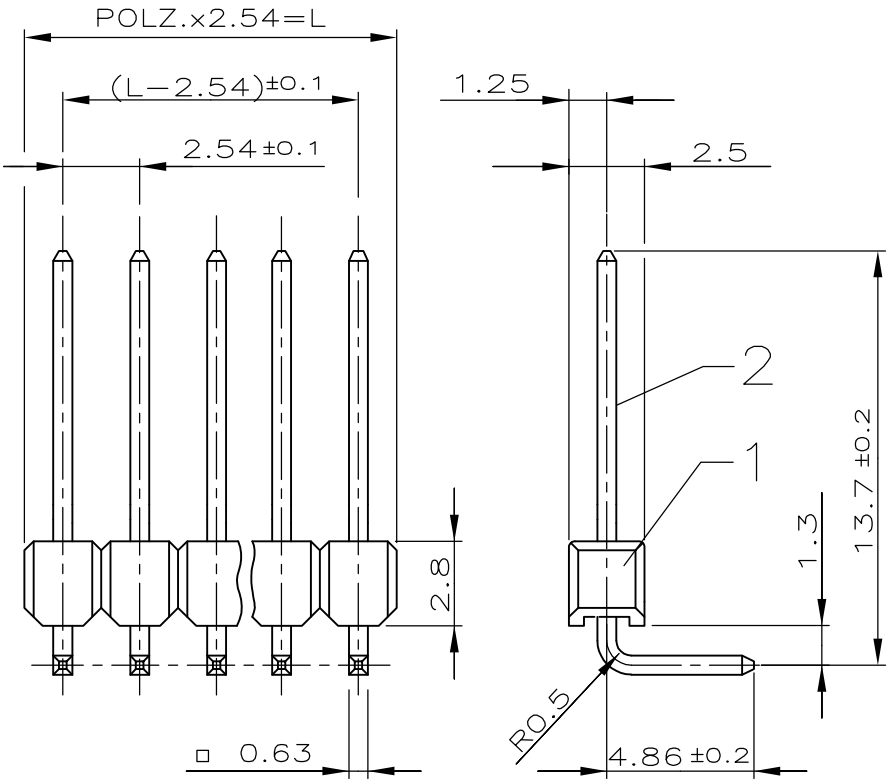
| MATED WITH: / PASSEND ZU: | LOC | DIST |
|---|---|---|
| – | A1 | – |

PROJEKT NR.: –

REVISIONS / AENDERUNGEN

| P | LTR | DESCRIPTION / BESCHREIBUNG | DATE | DWN | APVD |
|---|---|---|---|---|---|
| | A1 | tolerance changed | 20-NOV-01 | Mah. | Zitz |
| | A2 | tolerance changed | 26-NOV-01 | Mah. | Zitz |
| | A3 | ECO-09-024606 | 28-OCT-09 | KK | AEG |

| POS. | L −0.2 −0.5 | PART-NO |
|---|---|---|
| – | – | – |
| 2 | 5.08 | ~~1 241 891-2~~ OBSOLETE /2 |
| 3 | 7.62 | 1 241 891-3 |
| 4 | 10.16 | -4 |
| 5 | 12.70 | -5 |
| 6 | 15.24 | -6 |
| 7 | 17.78 | -7 |
| 8 | 20.32 | -8 |
| 9 | 22.86 | -9 |
| 10 | 25.40 | 1- -0 |
| 11 | 27.94 | 1- -1 |
| 12 | 30.48 | 1- -2 |
| 13 | 33.02 | 1- -3 |
| 14 | 35.56 | 1- -4 |
| 15 | 38.10 | 1- -5 |
| 16 | 40.64 | 1- -6 |
| 17 | 43.18 | 1- -7 |
| 18 | 45.72 | 1- -8 |
| 19 | 48.26 | 1- -9 |
| 20 | 50.80 | 2- -0 |
| 21 | 53.34 | 2- -1 |
| 22 | 55.88 | 2- -2 |
| 23 | 58.42 | 2- -3 |
| 24 | 60.96 | 2- -4 |
| 25 | 63.50 | 2- -5 |
| 26 | 66.04 | 2- -6 |
| 27 | 68.58 | 2- -7 |
| 28 | 71.12 | 2- -8 |
| 29 | 73.66 | 2- -9 |
| 30 | 76.20 | 3- -0 |
| 31 | 78.74 | 3- -1 |
| 32 | 81.28 | 3- -2 |
| 33 | 83.82 | 3- -3 |
| 34 | 86.36 | 3- -4 |
| 35 | 88.90 | 3- -5 |
| 36 | 91.44 | 3- -6 |
| 37 | 93.98 | 3- -7 |
| 38 | 96.52 | 3- -8 |
| 39 | 99.06 | 3- -9 |
| 40 | 101.60 | 4- -0 |
| 41 | 104.14 | 4- -1 |
| 42 | 106.68 | 4- -2 |
| 43 | 109.22 | 4- -3 |
| 44 | 111.76 | 4- -4 |
| 45 | 114.30 | 4- -5 |
| 46 | 116.84 | 4- -6 |
| 47 | 119.38 | 4- -7 |
| 48 | 121.92 | 4- -8 |
| 49 | 124.46 | 4- -9 |
| 50 | 127.00 | 5- -0 |




/1 MIN. 2µm Sn OVER 1.27 µm Ni
min. 2µm Sn über 1.27 Ni

/2 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

| CUSTOMER PART NO | AMP PART NO | REV. | PCS. | MATERIAL | SURFACE / COLOR | DESCRIPTION | |
|---|---|---|---|---|---|---|---|
| – | – | – | – | Cu SN | /1 | CONTACT PIN/Stift | 2 |
| – | – | – | – | PBT GV | GREEN/grün | PIN HOUSING/Gehäuse | 1 |

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VERTRAULICHE UNVEROEFFENTLICHTE ZEICHNUNG. ALLE RECHTE VORBEHALTEN.
RELEASED FOR PUBLICATION ,19-.
FREI FUER VEROEFFENTLICHUNG

DIMENSIONS: DIMENSIONEN: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN
n. ISO 8015
n. ISO 2768 – mH –E
n. DIN 16901 – 140
0 PLC ±-
1 PLC ±0.2
2 PLC ±-
3 PLC ±-
ANGLES /WINKEL ±-

DWN B.Mahnke 07-MAY-01
CHK A.Zitz 07-MAY-01
APVD – –
PRODUCT SPEC PRODUKTSPEZ. –
APPLICATION SPEC VERARBEITUNGSSPEZ. –
WEIGHT GEWICHT –

MATERIAL –
FINISH OBERFLAECHE/FARBE –

AMP tyco Electronics AMP GmbH
D – 64625 Bensheim

NAME
AMPMODU II PIN HEADER 90DEG,SINGLE ROW
AMPMODU II Stiftleiste 90grd, einrhg.

| SIZE | CAGE CODE | DRAWING NO / ZEICHNUNGS-NR. | RESTRICTED TO / NUR FUER |
|---|---|---|---|
| A4 | 00779 | C- 1241891 | – |

CUSTOMER DRAWING /KUNDENZEICHNUNG

| MASSSTAB | BLATT | REV |
|---|---|---|
| 4:1 | 1 OF VON 1 | A3 |



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