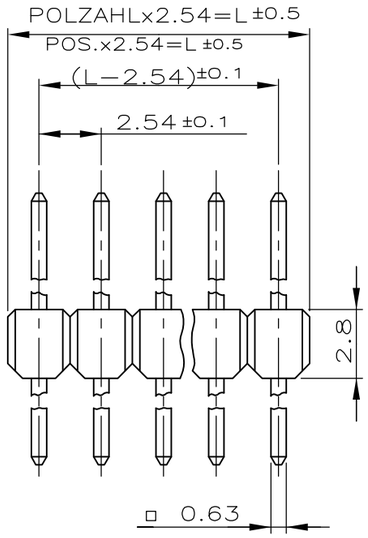
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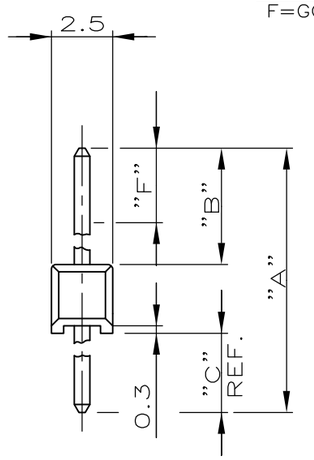
NUMMER 826629
VERWENDET FÜR
WAR NR. –

| LOC | DIST |
|---|---|
| — | — |

REVISIONS

| P | LTR | DESCRIPTION | DATE | DWN | APVD |
|---|---|---|---|---|---|
| | Y2 | BLATT 2 UND 4 NOTE 7 GE?NDERT VON 20POL AUF 2x20POL | 02–JUN–05 | K.–H | HESS |
| | Y3 | REVISED PER ECO–10–000443 | 19FEB10 | KK | HMR |
| | Y4 | ECR–10–025774 | 01FEB11 | KK | HMR |




F=BEREICH DER VERGOLDUNG
F=GOLD AREA

| MAßE DIMENSION | | | | | BESTELL–NR. PART–NO. | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | SEL. VERGOLDET SEL. GOLDPLATED | | VERZINNT TIN PLATED | | SEL. VERGOLDET SEL. GOLDPLATED | |
| A | B | C | F | – | 1 5 7 | WEIGHT 7 POS. PER ROW | 2 5 7 | WEIGHT 7 POS. PER ROW | 3 4 7 | WEIGHT 7 POS. PER ROW |
| 12.7 | 6.7 | 3.2 | 4.4 | – | 826 629 | 0.0654 g | 826 926 | 0.0656 g | | |
| 12.0 | 6.7 | 2.5 | 4.4 | – | 826 630 | 0.0629 g | 8 826 935 | 0.0632 g | | |
| 11.8 | 5.8 | 3.2 | 4.4 | – | 826 646 | 0.0622 g | 826 936 | 0.0625 g | 8 829 070 | 0.0621 g |
| 11.1 | 5.8 | 2.5 | 4.4 | – | 826 647 | 0.0597 g | 826 937 | 0.0600 g | | |
| 14.0 | 8.0 | 3.2 | 4.4 | – | 826 648 | 0.0699 g | 826 938 | 0.0703 g | | |
| 13.3 | 8.0 | 2.5 | 4.4 | – | 826 649 | 0.0674 g | 826 939 | 0.0678 g | | |
| 12.7 | 6.7 | 3.2 | 5.5 | – | – | – | – | – | 8 828 356 | 0.0653 g |
| | | | | | | | | | | |

1 STECKSEITE: BEREICH "F" 0.8µm GOLD üBER 1.27µm NICKEL IM BEREICH "B"
MATINGSIDE: AREA "F" 0.8µm GOLD OVER 1.27µm NICKEL BY AREA "B"

LöTSEITE: MIN. 3µm ZINN üBER 1.27µm NICKEL
SOLDERSIDE: MIN. 3µm TIN OVER 1.27µm NICKEL

2 STECK– UND LöTSEITE: 2µm ZINN üBER 1.27µm NICKEL
MATING– AND SOLDERSIDE: 2µm TIN OVER 1.27µm NICKEL

3 STECKSEITE: BEREICH "F" 0.13µm GOLD üBER 1.27µm NICKEL IM BEREICH "B"
MATINGSIDE: AREA "F" 0.13µm GOLD OVER 1.27µm NICKEL BY AREA "B"

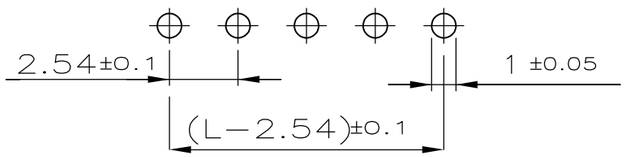
LöTSEITE: MIN. 3µm ZINN üBER 1.27µm NICKEL
SOLDERSIDE: MIN. 3µm TIN OVER 1.27µm NICKEL

4 GEHÄUSEFARBE: GRAU
COLOR OF HOUSING: GREY

5 GEHÄUSEFARBE: GRÜN
COLOR OF HOUSING: GREEN

6 TOLERANZEN NICHT KUMULATIV
TOLERANCES NOT CUMULATIVE

## BOHRBILD
LAYOUT FOR HOLES ON PCB.




DIE POLZAHL JE REIHE IST DER BASIS–NR. ALS STRICHZAHL HINZUZUFÜGEN.
z.Bsp.: 2–826 629–0 = 20 POLIG
DIE POLZAHL JE REIHE IST AUCH DER FAKTOR ZUR GEWICHTSERMITTLUNG
z.Bsp.: 20 x 0.0654 g = 1.308 g

7 THE NUMBER OF POSITION PER ROW HAS TO BE ADDED TO THE BASE NO. AS A DASH. NO.
e.g.: 2–826 629–0 = 20 POSITIONS
THE NUMBER OF POSITIONS PER ROW IS ALSO THE FACTOR FOR THE WEIGHT DETERMINATION
e.g.: 20 x 0.0654 g = 1.308 g

8 OBSOLETE

| BENENNUNG DESCRIPTION | WERKSTOFF | OBERFL./PLATING FARBE/COLOR |
|---|---|---|
| KONTAKTSTIFT / CONTACT PIN | CuSn6 | SIEHE TABELLE / SEE TABLE |
| STIFTGEHÄUSE / PIN HOUSING | PBT GV | SIEHE TABELLE / SEE TABLE |

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2mm 6
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL: CuSn6
FINISH: –

DWN G.HOLAUS 10.11.89
CHK SCHAARSCHMIDT M. –
APVD –
PRODUCT SPEC 108–18012
APPLICATION SPEC 114–25011
WEIGHT –

ZEICHNUNG GÜLTIG AB KW .39/96

TE Connectivity

NAME AMPMODU II STIFTLEISTEN,EINREIHIG

| SIZE | CAGE CODE | DRAWING NO | RESTRICTED TO |
|---|---|---|---|
| A3 | 00779 | C–826629 | — |

CUSTOMER DRAWING | SCALE – | SHEET 1 OF 4 | REV Y4

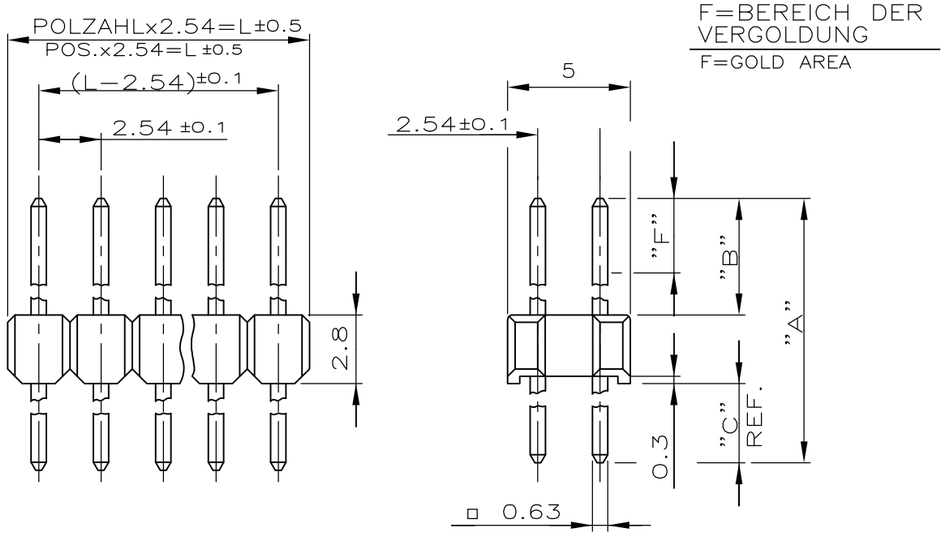
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| | | | |
|---|---|---|---|
| KONTAKTSTIFT | CuSn6 | SIEHE TABELLE | NUMMER 826 629 |
| CONTACT PIN | | SEE TABLE | VERWENDET FÜR |
| STIFTGEHÄUSE | PBT GV | SIEHE TABELLE | WAR NR. – |
| PIN HOUSING | | SEE TABLE | |
| BENENNUNG DESCRIPTION | WERKSTOFF | OBERFL./PLATING | |
| | | FARBE/COLOR | |

| LOC | DIST |
|---|---|
| — | — |

REVISIONS

| P | LTR | DESCRIPTION | DATE | DWN | APVD |
|---|---|---|---|---|---|
| | – | SEE SHEET 1 | – | — | — |




F=BEREICH DER VERGOLDUNG
F=GOLD AREA

| MAßE DIMENSION | | | | | BESTELL–NR. PART–NO. | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | SEL. VERGOLDET SEL. GOLDPLATED | | VERZINNT TIN PLATED | | 23.09.96 SEL. GOLDPLATED | |
| A | B | C | F | – | 1 5 7 | WEIGHT 7 POS. PER ROW | 2 5 7 | WEIGHT 7 POS. PER ROW | 3 4 7 | WEIGHT 7 POS. PER ROW |
| 12.7 | 6.7 | 3.2 | 5.5 | – | 826 632 | 0.1276 g | 826 925 | 0.1279 g | 828 420 | 0.1272 g |
| 12.0 | 6.7 | 2.5 | 4.4 | – | 826 633 | 0.1226 g | 826 941 | 0.1229 g | | |
| 11.8 | 5.8 | 3.2 | 4.4 | – | 826 656 | 0.1212 g | 826 942 | 0.1217 g | 8 828 533 | 0.1209 g |
| 11.1 | 5.8 | 2.5 | 4.4 | – | 826 657 | 0.1162 g | 826 943 | 0.1165 g | | |
| 14.0 | 8.0 | 3.2 | 4.4 | – | 826 658 | 0.1366 g | 826 944 | 0.1370 g | | |
| 13.3 | 8.0 | 2.5 | 4.4 | – | 826 659 | 0.1316 g | 826 945 | 0.1323 g | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

1 STECKSEITE: BEREICH "F" 0.8µm GOLD üBER 1.27µm NICKEL IM BEREICH "B"
MATINGSIDE: AREA "F" 0.8µm GOLD OVER 1.27µm NICKEL BY AREA "B"

LÖTSEITE: MIN. 3µm ZINN üBER 1.27µm NICKEL
SOLDERSIDE: MIN. 3µm TIN OVER 1.27µm NICKEL

2 STECK– UND LÖTSEITE: 2µm ZINN üBER 1.27µm NICKEL
MATING– AND SOLDERSIDE: 2µm TIN OVER 1.27µm NICKEL

3 STECKSEITE: BEREICH "F" 0.13µm GOLD üBER 1.27µm NICKEL IM BEREICH "B"
MATINGSIDE: AREA "F" 0.13µm GOLD OVER 1.27µm NICKEL BY AREA "B"

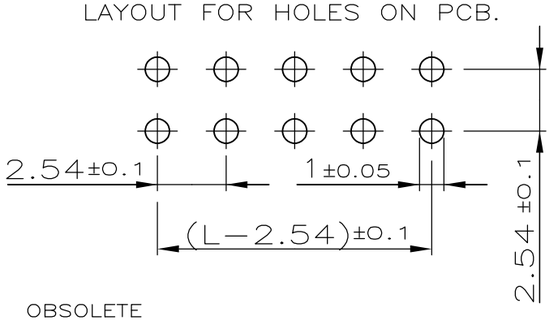
LÖTSEITE: MIN. 3µm ZINN üBER 1.27µm NICKEL
SOLDERSIDE: MIN. 3µm TIN OVER 1.27µm NICKEL

4 GEHÄUSEFARBE: GRAU
COLOR OF HOUSING: GREY

5 GEHÄUSEFARBE: GRÜN
COLOR OF HOUSING: GREEN

6 TOLERANZEN NICHT KUMULATIV
TOLERANCES NOT CUMULATIVE

BOHRBILD
LAYOUT FOR HOLES ON PCB.




8 OBSOLETE

DIE POLZAHL JE REIHE IST DER BASIS–NR.
ALS STRICHZAHL HINZUZUFÜGEN.
z.Bsp.: 2–826 632–0 = 2x20 POLIG
DIE POLZAHL JE REIHE IST AUCH DER FAKTOR ZUR GEWICHTSERMITTLUNG
z.Bsp.: 20 x 0.1276 g = 2.552 g

7 THE NUMBER OF POSITION PER ROW HAS TO BE ADDED TO THE BASE NO. AS A DASH. NO.
e.g.: 2–826 632–0 = 2x20 POSITIONS
THE NUMBER OF POSITIONS PER ROW IS ALSO THE FACTOR FOR THE WEIGHT DETERMINATION
e.g.: 20 x 0.1276 g = 2.552 g

ZEICHNUNG GÜLTIG AB KW 39/96

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2mm 6
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL –
FINISH –

DWN G.HOLAUS 10.11.89
CHK M.SCHAARSCHMIDT –
APVD –
PRODUCT SPEC 108–18012
APPLICATION SPEC 114–25011
WEIGHT –

TE Connectivity

NAME AMPMODU II STIFTLEISTEN,ZWEIREIHIG

| SIZE | CAGE CODE | DRAWING NO | RESTRICTED TO |
|---|---|---|---|
| A3 | 00779 | C–826629 | — |

CUSTOMER DRAWING | SCALE – | SHEET 2 OF 4 | REV Y4

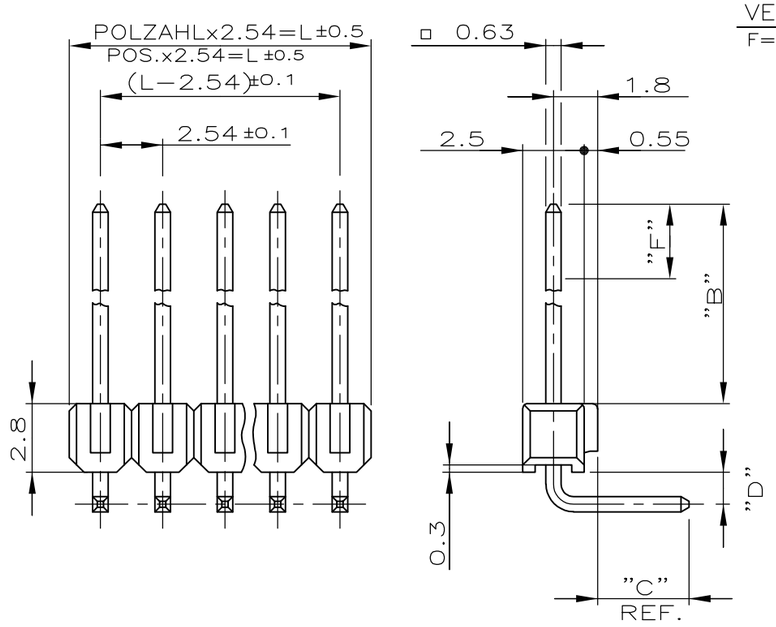
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| | | | |
|---|---|---|---|
| KONTAKTSTIFT | CuSn6 | SIEHE TABELLE | NUMMER 826 629 |
| CONTACT PIN | | SEE TABLE | VERWENDET FÜR |
| STIFTGEHÄUSE | PBT GV | SIEHE TABELLE | WAR NR. – |
| PIN HOUSING | | SEE TABLE | |
| BENENNUNG DESCRIPTION | WERKSTOFF | OBERFL./PLATING | |
| | | FARBE/COLOR | |

| LOC | DIST |
|---|---|
| — | — |

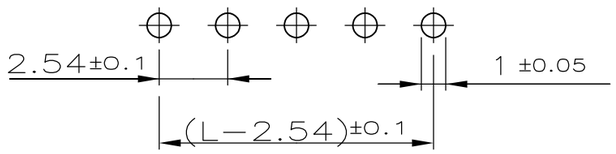
REVISIONS

| P | LTR | DESCRIPTION | DATE | DWN | APVD |
|---|---|---|---|---|---|
| | – | SEE SHEET 1 | – | — | — |




F=BEREICH DER VERGOLDUNG
F=GOLD AREA

BOHRBILD
LAYOUT FOR HOLES ON PCB.




| MAßE DIMENSION | | | | | BESTELL–NR. PART–NO. | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | SEL. VERGOLDET SEL. GOLDPLATED | | VERZINNT TIN PLATED | | SEL. VERGOLDET SEL. GOLDPLATED | |
| B | C | D | F | – | 1 5 7 | WEIGHT POS. PER ROW 7 | 2 5 7 | WEIGHT POS. PER ROW 7 | 3 4 7 | WEIGHT POS. PER ROW 7 |
| 6.7 | 3.2 | 1.3 | 4.4 | – | 826 631 | 0.0757 g | 826 947 | 0.0760 g | | |
| 6.7 | 2.5 | 1.3 | 4.4 | – | 826 651 | 0.0731 g | 826 948 | 0.0735 g | | |
| 5.8 | 3.2 | 1.3 | 4.4 | – | 826 652 | 0.0726 g | 826 949 | 0.0728 g | 8 829 071 | 0.0726 g |
| 5.8 | 2.5 | 1.3 | 4.4 | – | 826 653 | 0.0701 g | 826 950 | 0.0704 g | | |
| 8.0 | 3.2 | 1.3 | 4.4 | – | 826 654 | 0.0803 g | 826 951 | 0.0807 g | | |
| 8.0 | 2.5 | 1.3 | 4.4 | – | 826 655 | 0.0777 g | 826 952 | 0.0782 g | | |
| 6.7 | 3.2 | 1.3 | 5.5 | – | – | – | – | – | 8 828 419 | 0.0758 g |
| | | | | | | | | | | |

1 STECKSEITE: BEREICH "F" 0.8µm GOLD üBER 1.27µm NICKEL IM BEREICH "B"
MATINGSIDE: AREA "F" 0.8µm GOLD OVER 1.27µm NICKEL BY AREA "B"

LöTSEITE: MIN. 3µm ZINN üBER 1.27µm NICKEL
SOLDERSIDE: MIN. 3µm TIN OVER 1.27µm NICKEL

2 STECK– UND LöTSEITE: 2µm ZINN üBER 1.27µm NICKEL
MATING– AND SOLDERSIDE: 2µm TIN OVER 1.27µm NICKEL

3 STECKSEITE: BEREICH "F" 0.13µm GOLD üBER 1.27µm NICKEL IM BEREICH "B"
MATINGSIDE: AREA "F" 0.13µm GOLD OVER 1.27µm NICKEL BY AREA "B"

LöTSEITE: MIN. 3µm ZINN üBER 1.27µm NICKEL
SOLDERSIDE: MIN. 3µm TIN OVER 1.27µm NICKEL

4 GEHÄUSEFARBE: GRAU
COLOR OF HOUSING: GREY

5 GEHÄUSEFARBE: GRüN
COLOR OF HOUSING: GREEN

6 TOLERANZEN NICHT KUMULATIV
TOLERANCES NOT CUMULATIVE

8 OBSOLETE

7 DIE POLZAHL JE REIHE IST DER BASIS–NR. ALS STRICHZAHL HINZUZUFüGEN.
z.Bsp.: 2–826 631–0 = 20 POLIG
DIE POLZAHL JE REIHE IST AUCH DER FAKTOR ZUR GEWICHTSERMITTLUNG
z.Bsp.: 20 x 0.0757 g = 1.514 g

THE NUMBER OF POSITION PER ROW HAS TO BE ADDED TO THE BASE NO. AS A DASH. NO.
e.g.: 2–826 631–0 = 20 POSITIONS
THE NUMBER OF POSITIONS PER ROW IS ALSO THE FACTOR FOR THE WEIGHT DETERMINATION
e.g.: 20 x 0.0757 g = 1.514 g

ZEICHNUNG GüLTIG AB KW .39/96

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2mm (6)
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL: CuSn6
FINISH: –

DWN G.HOLAUS 10.11.89
CHK SCHAARSCHMIDT M. –
APVD –
PRODUCT SPEC 108–18012
APPLICATION SPEC 114–25011
WEIGHT –

TE Connectivity

NAME: AMPMODU II STIFTLEISTEN 90 DEG. ,EINREIHIG

| SIZE | CAGE CODE | DRAWING NO | RESTRICTED TO |
|---|---|---|---|
| A3 | 00779 | C–826629 | — |

CUSTOMER DRAWING | SCALE – | SHEET 3 OF 4 | REV Y4

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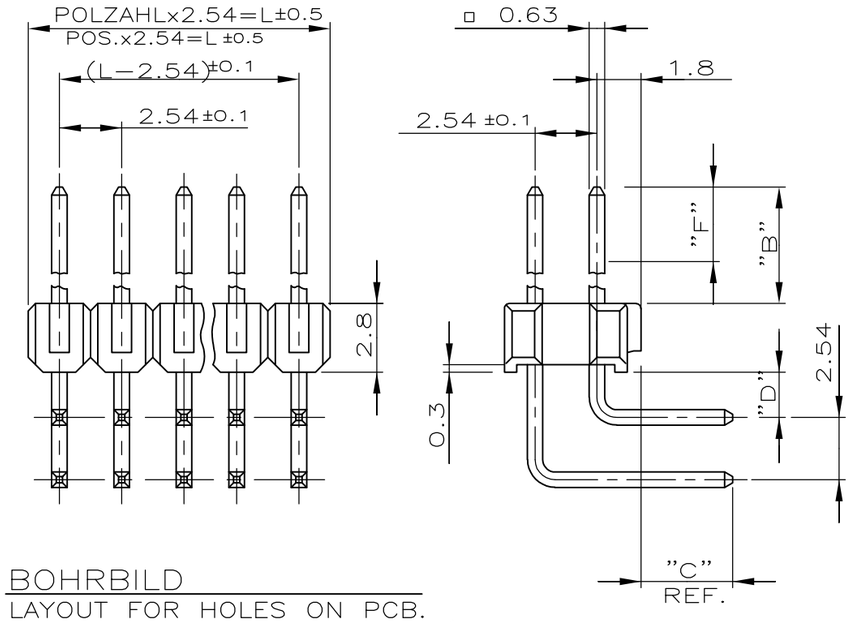
| | | | |
|---|---|---|---|
| KONTAKTSTIFT | CuSn6 | SIEHE TABELLE | NUMMER 826 629 |
| CONTACT PIN | | SEE TABLE | VERWENDET FÜR |
| STIFTGEHÄUSE | PBT GV | SIEHE TABELLE | WAR NR. – |
| PIN HOUSING | | SEE TABLE | |
| BENENNUNG DESCRIPTION | WERKSTOFF | OBERFL./PLATING | |
| | | FARBE/COLOR | |

| LOC | DIST |
|---|---|
| — | — |

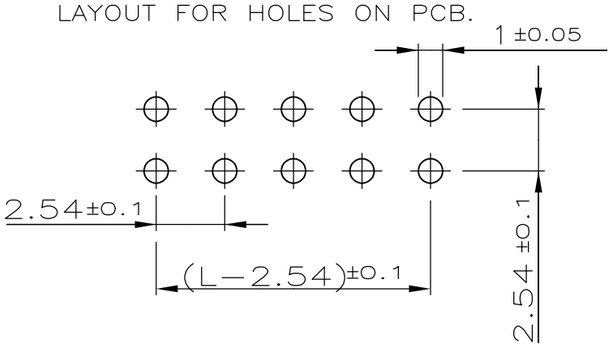
REVISIONS

| P | LTR | DESCRIPTION | DATE | DWN | APVD |
|---|---|---|---|---|---|
| | – | SEE SHEET 1 | – | — | — |

F=BEREICH DER VERGOLDUNG
F=GOLD AREA




BOHRBILD
LAYOUT FOR HOLES ON PCB.




| MAßE DIMENSION | | | | | BESTELL–NR. PART–NO. | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | SEL. VERGOLDET SEL. GOLDPLATED | | VERZINNT TIN PLATED | | SEL. VERGOLDET SEL. GOLDPLATED | |
| B | C | D | F | – | 1 5 7 | WEIGHT POS. PER ROW 7 | 2 5 7 | WEIGHT POS. PER ROW 7 | 3 4 7 | WEIGHT POS. PER ROW 7 |
| 6.7 | 3.2 | 1.3 | 5.5 | – | 826 634 | 0.1646 G | 826 953 | 0.1656 g | 8 828 418 | 0.1651 g |
| 6.7 | 2.5 | 1.3 | 4.4 | – | 8 826 661 | 0.1597 g | 826 954 | 0.1606 g | | |
| 5.8 | 3.2 | 1.3 | 4.4 | – | 826 662 | 0.1587 g | 826 955 | 0.1603 g | 8 829 072 | 0.1587 g |
| 5.8 | 2.5 | 1.3 | 4.4 | – | 826 663 | 0.1538 g | 8 826 956 | 0.1542 g | | |
| 8.0 | 3.2 | 1.3 | 4.4 | – | 826 664 | 0.1741 g | 826 957 | 0.1749 g | | |
| 8.0 | 2.5 | 1.3 | 4.4 | – | 826 665 | 0.1687 g | 826 958 | 0.1699 g | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

1 STECKSEITE: BEREICH "F" 0.8µm GOLD üBER 1.27µm NICKEL IM BEREICH "B"
MATINGSIDE: AREA "F" 0.8µm GOLD OVER 1.27µm NICKEL BY AREA "B"

LÖTSEITE: MIN. 3µm ZINN üBER 1.27µm NICKEL
SOLDERSIDE: MIN. 3µm TIN OVER 1.27µm NICKEL

2 STECK– UND LÖTSEITE: 2µm ZINN üBER 1.27µm NICKEL
MATING– AND SOLDERSIDE: 2µm TIN OVER 1.27µm NICKEL

3 STECKSEITE: BEREICH "F" 0.13µm GOLD üBER 1.27µm NICKEL IM BEREICH "B"
MATINGSIDE: AREA "F" 0.13µm GOLD OVER 1.27µm NICKEL BY AREA "B"

LÖTSEITE: MIN. 3µm ZINN üBER 1.27µm NICKEL
SOLDERSIDE: MIN. 3µm TIN OVER 1.27µm NICKEL

4 GEHÄUSEFARBE: GRAU
COLOR OF HOUSING: GREY

5 GEHÄUSEFARBE: GRÜN
COLOR OF HOUSING: GREEN

6 TOLERANZEN NICHT KUMULATIV
TOLERANCES NOT CUMULATIVE

8 OBSOLETE

DIE POLZAHL JE REIHE IST DER BASIS–NR. ALS STRICHZAHL HINZUZUFÜGEN.
z.Bsp.: 2–826 634–0 = 2x20 POLIG
DIE POLZAHL JE REIHE IST AUCH DER FAKTOR ZUR GEWICHTSERMITTLUNG
z.Bsp.: 20 x 0.1646 g = 3.292 g

7 THE NUMBER OF POSITION PER ROW HAS TO BE ADDED TO THE BASE NO. AS A DASH. NO.
e.g.: 2–826 634–0 = 2x20 POSITIONS
THE NUMBER OF POSITIONS PER ROW IS ALSO THE FACTOR FOR THE WEIGHT DETERMINATION
e.g.: 20 x 0.1646 g = 3.292 g

ZEICHNUNG GÜLTIG AB KW .39/96

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2mm 6
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± –
4 PLC ± –
ANGLES ± –

MATERIAL: CuSn6
FINISH: –

DWN G.HOLAUS 10.11.89
CHK SCHAARSCHMIDT M. –
APVD –
PRODUCT SPEC 108–18012
APPLICATION SPEC 114–25011
WEIGHT –

TE Connectivity

NAME AMPMODU II STIFTLEISTEN 90 DEG.,ZWEIREIHIG

| SIZE | CAGE CODE | DRAWING NO | RESTRICTED TO |
|---|---|---|---|
| A3 | 00779 | C–826629 | — |

CUSTOMER DRAWING | SCALE – | SHEET 4 OF 4 | REV Y4

LifeElectronics
Живое партнерство

**ООО «ЛайфЭлектроникс»** **“LifeElectronics” LLC**

*ИНН 7805602321 КПП 780501001 Р/С 40702810122510004610 ФАКБ "АБСОЛЮТ БАНК" (ЗАО) в г.Санкт-Петербурге К/С 30101810900000000703 БИК 044030703*

*Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.*

*С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров*

*Мы предлагаем:*

- *Конкурентоспособные цены и скидки постоянным клиентам.*
- *Специальные условия для постоянных клиентов.*
- *Подбор аналогов.*
- *Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.*

- *Приемлемые сроки поставки, возможна ускоренная поставка.*
- *Доставку товара в любую точку России и стран СНГ.*
- *Комплексную поставку.*
- *Работу по проектам и поставку образцов.*
- *Формирование склада под заказчика.*

- *Сертификаты соответствия на поставляемую продукцию (по желанию клиента).*
- *Тестирование поставляемой продукции.*
- *Поставку компонентов, требующих военную и космическую приемку.*
- *Входной контроль качества.*
- *Наличие сертификата ISO.*

*В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.*

*Конструкторский отдел помогает осуществить:*

- *Регистрацию проекта у производителя компонентов.*
- *Техническую поддержку проекта.*
- *Защиту от снятия компонента с производства.*
- *Оценку стоимости проекта по компонентам.*
- *Изготовление тестовой платы монтаж и пусконаладочные работы.*

*Тел: +7 (812) 336 43 04 (многоканальный)*
*Email: org@lifeelectronics.ru*

***www.lifeelectronics.ru***