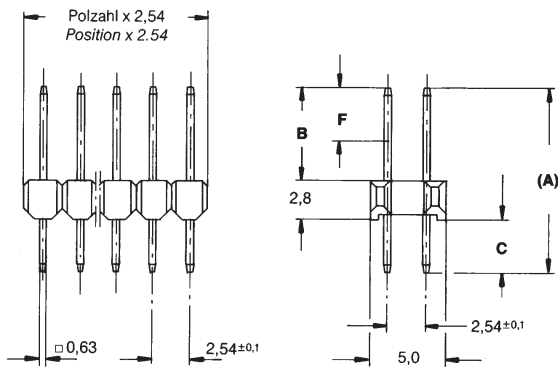
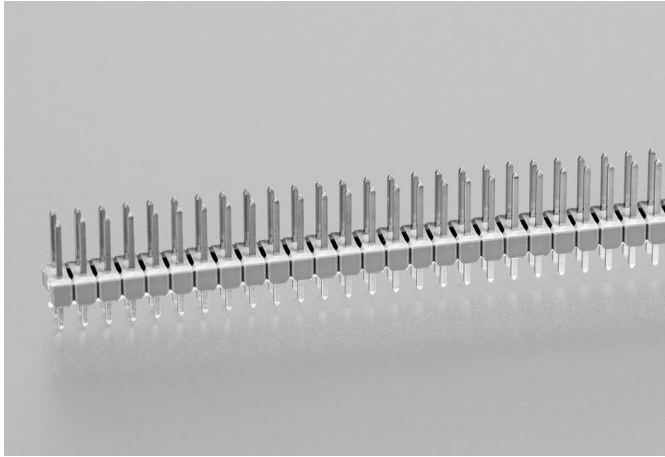


AMPMODU II
Low Cost Line
 (Fortsetzung)

Zweireihig (180°)
duplex vergoldet

Double Row (Vertical)
Duplex Gold Plated



Abmessungen:

- A = 12,4 mm
- B = 6,7 mm
- C = 2,9 mm
- F = 5,5 mm

Dimensions:

- A = 12.4 mm
- B = 6.7 mm
- C = 2.9 mm
- F = 5.5 mm

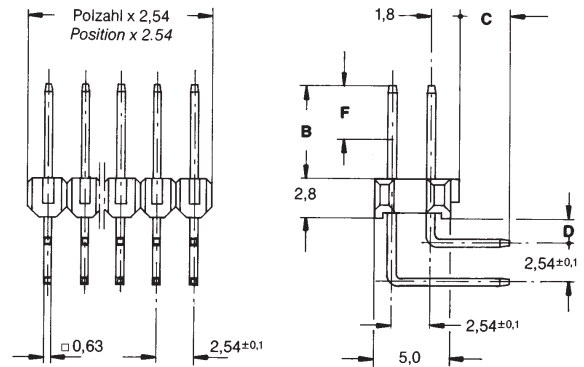
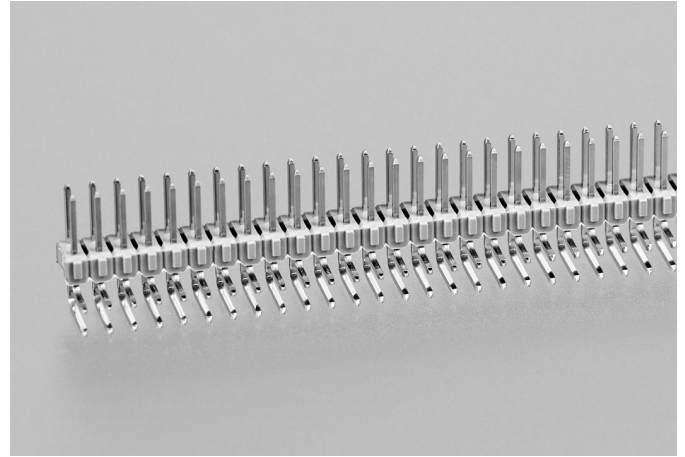
Polzahl No. of Positions	Bestell-Nummer Part Number	Packungseinheit Packaging Unit
2 x 2	826632-2	1.500
2 x 3	826632-3	1.000
2 x 4	826632-4	500
2 x 5	826632-5	400
2 x 6	826632-6	500
2 x 7	826632-7	500
2 x 8	826632-8	500
2 x 10	1-826632-0	400
2 x 50	5-826632-0	150

Weitere Polzahlen und/oder Stiftlängen sowie verzinnte Versionen sind auf Anfrage lieferbar.

AMPMODU II
Low Cost Line
 (continued)

Zweireihig (90°)
duplex vergoldet

Double Row (Right-Angle)
Duplex Gold Plated



Abmessungen:

- B = 6,7 mm
- C = 2,9 mm
- D = 1,3 mm
- F = 5,5 mm

Dimensions:

- B = 6.7 mm
- C = 2.9 mm
- D = 1.3 mm
- F = 5.5 mm

Polzahl No. of Positions	Bestell-Nummer Part Number	Packungseinheit Packaging Unit
2 x 2	826634-2	800
2 x 3	826634-3	600
2 x 4	826634-4	400
2 x 5	826634-5	300
2 x 6	826634-6	500
2 x 7	826634-7	400
2 x 8	826634-8	300
2 x 10	1-826634-0	300
2 x 50	5-826634-0	100

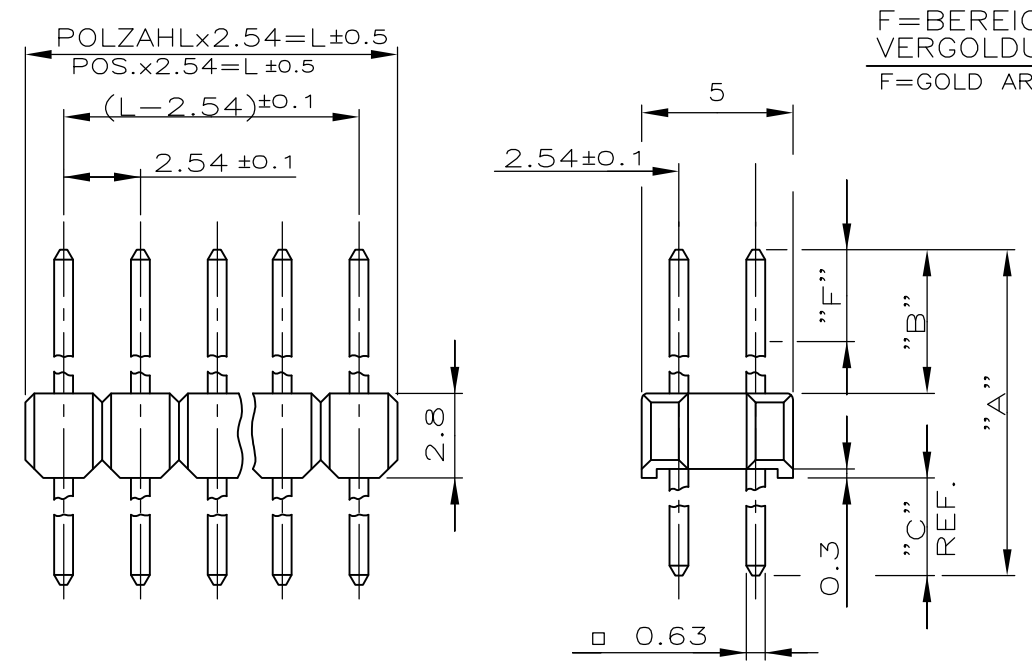
Other number of positions and/or pin length as well as tinned versions are available upon request.

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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

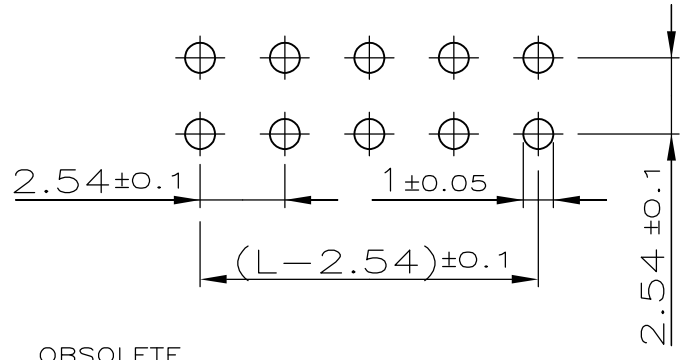
KONTAKTSTIFT	CuSn6	SIEHE TABELLE	NUMMER 826 629
CONTACT PIN		SEE TABLE	VERWENDET FÜR
STIFTGEHÄUSE	PBT GV	SIEHE TABELLE	WAR NR. -
PIN HOUSING		SEE TABLE	
BENENNUNG DESCRIPTION	WERKSTOFF	OBERFL./PLATING FARBE/COLOR	

MAßE DIMENSION	SEL. VERGOLDET SEL. GOLDPLATED		VERZINNT TIN PLATED		23.09.96 SEL. GOLDPLATED	
	A	B	C	F	WEIGHT POS. PER ROW	WEIGHT POS. PER ROW
12.7	6.7	3.2	5.5	-	826 632 0.1276 g	826 925 0.1279 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
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

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.		DWN G.HOLAUS 10.11.89	STE TE Connectivity	
DIMENSIONS: mm		CHK M.SCHAARSCHMIDT		
TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2mm		APVD -	NAME AMPMODU II STIFTLISTEN,ZWEIREIHIG	
0 PLC ± - 6		PRODUCT SPEC	SIZE CAGE CODE DRAWING NO RESTRICTED TO	
1 PLC ± -		108-18012	A3 00779 C-826629	
2 PLC ± -		APPLICATION SPEC	SCALE SHEET 2 OF 4 REV Y4	
3 PLC ± -		114-25011		
4 PLC ANGLES ± -		WEIGHT -		
MATERIAL -		CUSTOMER DRAWING		