

MATED WITH: PASSEND ZU:		LOC AI	DIST -	REVISIONS AENDERUNGEN DESCRIPTION BESCHREIBUNG					DATE	DWN	APVD		
PROJEKT NR.: -				P	LTR								
				A		new drawing created					07-05-01	Mah.	Zitz
POS. L -0.2 -0.5				A1		tolerance changed					20-NOV-01	Mah.	Zitz
				A2		tolerance changed					26-NOV-01	Mah.	Zitz
PART-NO													
-				-									
2 5.08				1 241 891 -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

-	Cu SN	1	CONTACT PIN/Stift	2
-	PBT GV	GREEN/grün	PIN HOUSING/Gehäuse	1

CUSTOMER PART NO	AMP PART NO	REV.	PCS.	MATERIAL	SURFACE COLOR	DESCRIPTION
DIMENSIONS: DIMENSIONEN: mm		DWN B. Mahnke 07-MAY-01	MATERIAL -		FINISH OBERFLAECHE/FARBE -	
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN		CHK A. Zitz 07-MAY-01	AMP tyco Electronics AMP GmbH D - 64625 Bensheim			
p. 150 8015 p. 150 2768 - mH -E p. DIN 16901 - 140		APVD -				
PRODUCT SPEC PRODUKTSPEZ.		NAME AMPMODU II PIN HEADER 90DEG, SINGLE ROW				
APPLICATION SPEC VERARBEITUNGSSPEZ.		NAME AMPMODU II Stiftleiste 90grd, einrhg.				
WEIGHT GEWICHT -		SIZE A4	CAGE CODE 00779	DRAWING NO ZEICHNUNGS-NR. 1241891	RESTRICTED TO NUR FÜR -	

CUSTOMER DRAWING	/KUNDENZEICHNUNG	MASSSTAB 4:1	BLATT 1 OF VON 1	REV A2
------------------	------------------	--------------	------------------	--------