

4

3

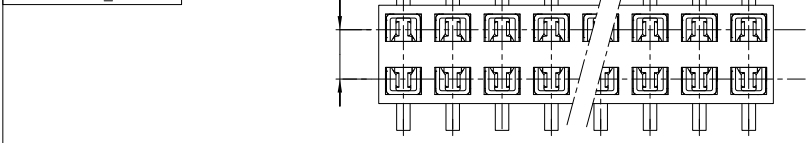
2

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POLZREIHE	L	+0.3	-0.1	BESTELL-NR.
2	5.08			829 264-2
3	7.62			-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

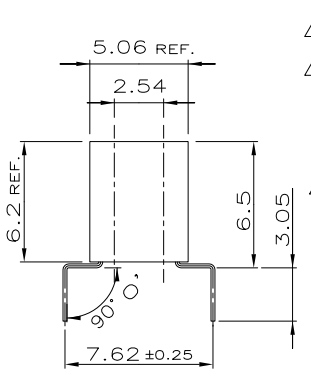
WAR NR. 88-52 562
PASSEND ZU



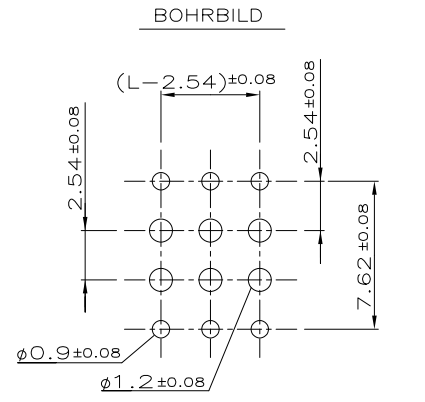
BESTELL-NR.	POS.	STÜCK	BENENNUNG EINZELTEIL	WERKSTOFF	OBERFLÄCHE FARBE
-	-	-	HV 100 KONTAKT	CuSn	GRÜN
-	-	-	HV 100 GEHÄUSE	PBTP GV	GRÜN

DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
mm		±0.2mm	
0 PLC	±		
1 PLC	±		
2 PLC	±		
3 PLC	±		
4 PLC	±		
ANGLES	± 3°		
MATERIAL		FINISH	
-		-	

LOC	DIST	REVISIONS					
AI	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
VERWENDET FÜR E 88-52 562		C		TOLERANZ +/-0.25 BEI MASS 7.62 HINZU	29-JAN-02	MMK	zitz
		C1		REVISED PER ECO-09-024717	05NOV09	KK	-
		C2		ECR-10-026307	12JAN11	KK	HMR



- 1 KONTAKTPUNKT
- 2 IM KONTAKTBEREICH 0.8µm GOLD ÜBER 1.3µm Ni
- 3 IM LÖTBEREICH 2.5µm ZINN ÜBER 1.3µm Ni
- 3. EMPFOHLENE LEITERPLATTENDICKE 1.6mm
- 4. STECKBAR MIT MODU II STIFTEN φ/d 0.63
- 5. HV100 BUCHSENSTECKER VERPACKT IN ANTI-STATISCHEM BLISTER
- 6 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



ZEICHNUNG GÜLTIG AB KW 06/96

DWN		26.05.88	
A.HO	CHK	06.12.90	
M.SCHAARSCHMIDT		NAME	
PRODUCT SPEC		HV 100 BUCHSENSTECKER	
APPLICATION SPEC		ZWEIREIHIG, 6.2mm HOCH, GOLD	
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A3	00779	829264	-
CUSTOMER DRAWING		SCALE	5:1
		SHEET	1 of 1
		REV	C2