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FREI FÜR VERÖFFENTLICHUNG

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TECHNISCHE UNVERÖFFENTLICHTE ZEICHNUNG.

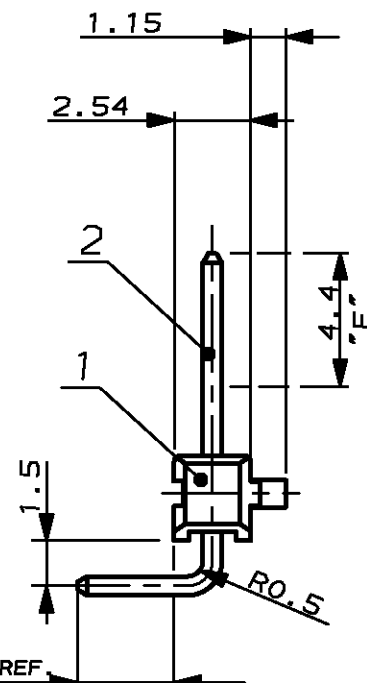
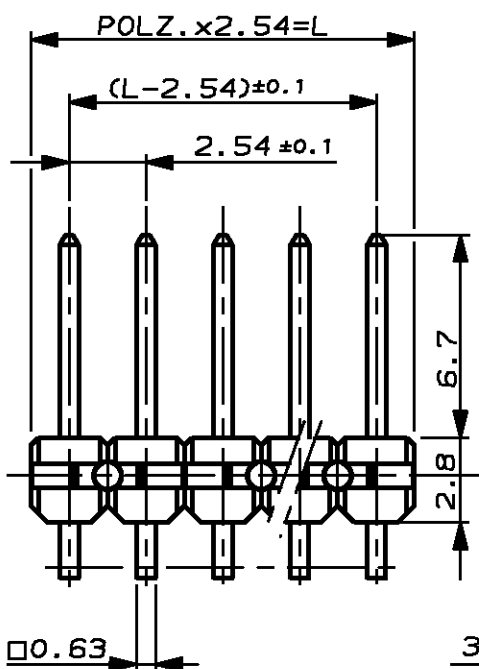
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TE

MATED WITH: PASSEND ZU:	LOC	DIST	REVISIONS ÄNDERUNGEN DESCRIPTION BESCHREIBUNG				DATE	DWN	APVD
-	AI	-	P	LTR					
PROJEKT NR.:	E 75-9231		V		Contact pin base material change from CuSn (Phosphor bronze) to CuZn (Brass). Plating change from min. 0.8microns gold plating to min. 0.7 microns Pd Ni + 0.1 microns gold flash at contact area (Area F).		24JUN 2014	TJ	JK

POLZ.	L±0.5	BESTELL-NR.
-	-	-
2	5.08	825 437 -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-
11	27.94	1-
12	30.48	1-
13	33.02	1-
14	35.56	1-
15	38.10	1-
16	40.64	1-
17	43.18	1-
18	45.72	1-
19	48.26	1-
20	50.80	2-
21	53.34	2-
22	55.88	2-
23	58.42	2-
24	60.96	2-
25	63.50	2-
26	66.04	2-
27	68.58	2-
28	71.12	2-
29	73.66	2-
30	76.20	3-
31	78.74	3-
32	81.28	3-
33	83.82	3-
34	86.36	3-
35	88.90	3-
36	91.44	3-
37	93.98	3-
38	96.52	3-
39	99.06	3-
40	101.60	4-
41	104.14	4-
42	106.68	4-
43	109.22	4-
44	111.76	4-
45	114.30	4-
46	116.84	4-
47	119.38	4-
48	121.92	4-
49	124.46	4-
50	127.00	5- 825 437 -0



MATING SIDE: MIN 0.7µm PdNi + 0.1µm GOLD FLASH.
SOLDER SIDE: MIN 2.5µm TIN OVER 1.27µm NICKEL.

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

OBSOLETE

-	-	-	-	Cu Zn	1	CONTACT PIN KONTAKTSTIFT	2
-	-	-	-	PBT GV	GREEN GRÜN	PIN HOUSING STIFTGEHÄUSE	1
CUSTOMER PART NO	TE PART NO	REV.	PCS.	MATERIAL	SURFACE COLOR	DESCRIPTION	ITEM NO

DIMENSIONS, DIMENSIONEN, mm	DWN DAHLHEIMER 05.12.75	MATERIAL -	FINISH OBERFLÄCHE/FARBE -
TOLERANCES UNLESS OTHERWISE SPECIFIED, ALLGEMEINTOLERANZEN	CHK BÖCK 17.12.75	TE Connectivity	
p.p. 150 8015	APVD -	NAME AMPMODU II PIN HEADER, 90DEGREE, SINGLE ROW	
p.p. 150 2768 - mH -E	PRODUCT SPEC PRODUKTSPEZ. 108-18012	SIZE A4	CAGE CODE 00779
p.p. DIN 16901 - 140	APPLICATION SPEC VERARBEITUNGSSPEZ. -	DRAWING NO ZEICHNUNGS-NR. C-825437	RESTRICTED TO NUR FÜR -
0 PLC ±0.2	WEIGHT GEWICHT -	CUSTOMER DRAWING /KUNDENZEICHNUNG	
1 PLC ±0.2		MASSSTAB 4:1	BLATT 1 OF 1
2 PLC ±0.2			REV V
3 PLC ±1			
ANGLES/WINKEL ±1°			