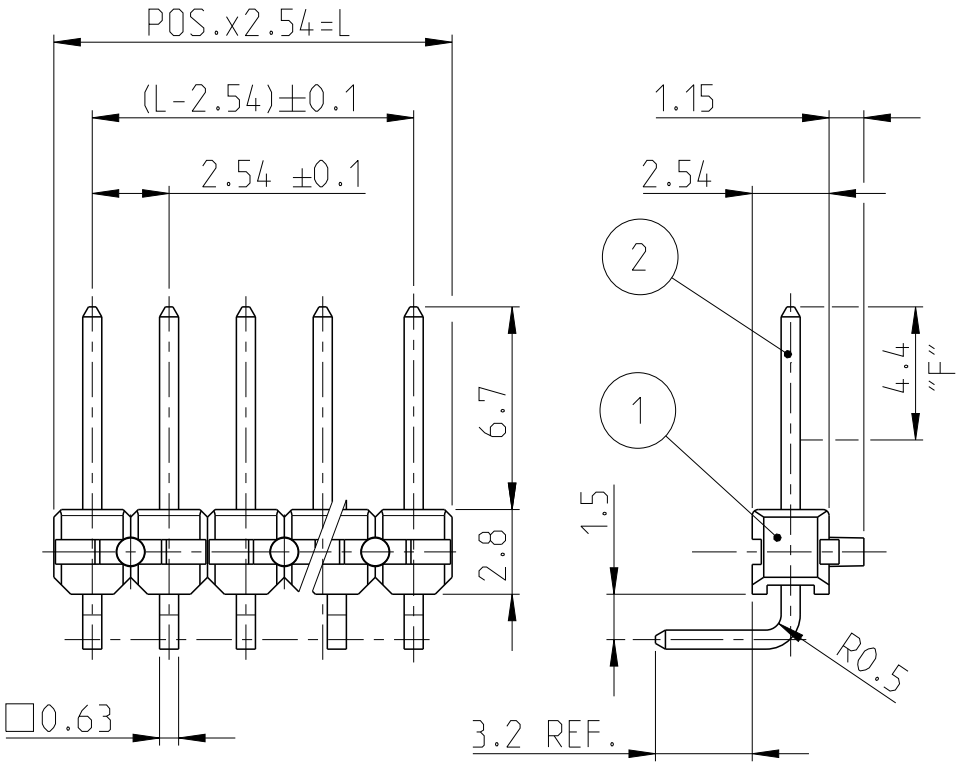
REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	V	BASE MATERIAL CHANGE AND PLATING THICKNESS CHANGE	24JUN2014	TJ	JK
	V1	NOTE 1 0.76 µm PLATING UPDATE (PdNi+AuFLASH)	18JUL2023	BGC	PS

POS.	$L^{+0.3}_{-0.5}$	PART-NO.	
-	-	-	
2	5.08	825437-2	
3	7.62	825437-3	
4	10.16	825437-4	
5	12.70	825437-5	
6	15.24	825437-6	
7	17.78	825437-7	
8	20.32	825437-8	
9	22.86	~~825437-9~~	3
10	25.40	1-825437-0	
11	27.94	1-825437-1	
12	30.48	1-825437-2	
13	33.02	1-825437-3	
14	35.56	1-825437-4	
15	38.10	1-825437-5	
16	40.64	1-825437-6	
17	43.18	1-825437-7	
18	45.72	1-825437-8	
19	48.26	1-825437-9	
20	50.80	2-825437-0	
21	53.34	~~2-825437-1~~	2
22	55.88	~~2-825437-2~~	2
23	58.42	~~2-825437-3~~	2
24	60.96	2-825437-4	
25	63.50	2-825437-5	
26	66.04	2-825437-6	
27	68.58	~~2-825437-7~~	2
28	71.12	2-825437-8	
29	73.66	~~2-825437-9~~	2
30	76.20	3-825437-0	
31	78.74	3-825437-1	
32	81.28	~~3-825437-2~~	3
33	83.82	~~3-825437-3~~	2
34	86.36	~~3-825437-4~~	3
35	88.90	~~3-825437-5~~	OBSOLETE 2
36	91.44	3-825437-6	
37	93.98	~~3-825437-7~~	OBSOLETE 2
38	96.52	~~3-825437-8~~	
39	99.06	~~3-825437-9~~	
40	101.60	4-825437-0	
41	104.14	~~4-825437-1~~	OBSOLETE 2
42	106.68	~~4-825437-2~~	
43	109.22	~~4-825437-3~~	
44	111.76	~~4-825437-4~~	
45	114.30	~~4-825437-5~~	
46	116.84	~~4-825437-6~~	
47	119.38	~~4-825437-7~~	
48	121.92	~~4-825437-8~~	
49	124.46	~~4-825437-9~~	
50	127.00	5-825437-0	



1. MATING SIDE: Min 0.76 µm(PdNi + Au FLASH)IN ZONE "F" OVER Min 1.27 µm Ni
(Alternative plating - Min 0.76 µm Au plating OVER Min 1.27 µm Ni)
SOLDER SIDE:Min 2.5 µm TIN OVER Min 1.27 µm NICKEL.
2. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
3. OBSOLETE

CUSTOMER PART NO	TE PART NO	REV.	PCS.	MATERIAL	SURFACE / COLOUR	DESCRIPTION	ITEM NO
-	-	-	-	CuZn	1	CONTACT PIN	2
-	-	-	-	PBT GV	GREEN	PIN HOUSING	1

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DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±0.2
1 PLC ±0.2
2 PLC ±0.2
3 PLC ±-
4 PLC ±-
ANGLES ±1°

DWN DAHLHEIMER 05DEC1975
CHK BOCK 17DEC1975
APVD -
PRODUCT SPEC 108-18012
APPLICATION SPEC -
WEIGHT -

MATERIAL -
FINISH -

TE Connectivity

NAME AMPMODU II PIN HEADER, 90DEGREE, SINGLE ROW

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A4	00779	C-825437	-

CUSTOMER DRAWING | SCALE 4:1 | SHEET 1 OF 1 | REV V1