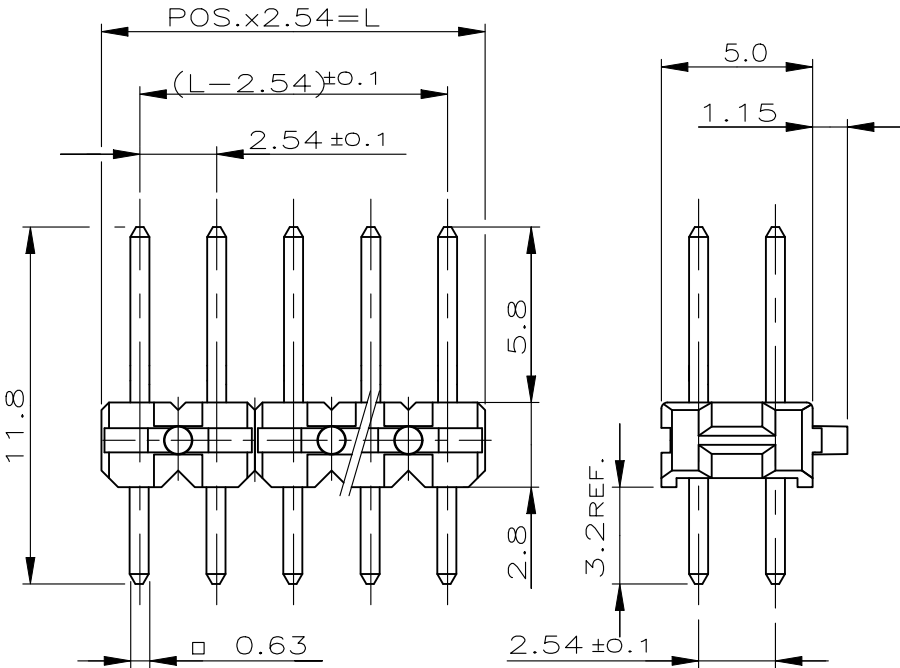


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	E 1	PART OBSOLESCENCE	28JUN2024	RS	VG

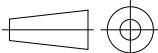
POS. PER ROW	L±0.5	PART NUMBER	
—	—	—	—
2	5.08	—826 320 2	△2
3	7.62	—3	△3
4	10.16	—4	△3
5	12.70	—5	△3
6	15.24	—6	△3
7	17.78	—7	△3
8	20.32	—8	△2
9	22.86	—9	△3
10	25.40	—0	△3
11	27.94	—1	△3
12	30.48	—2	△3
13	33.02	—3	△3
14	35.56	—4	△3
15	38.10	—5	△3
16	40.64	—6	△3
17	43.18	—7	△3
18	45.72	—8	△3
19	48.26	—9	△3
20	50.80	—0	△2
21	53.34	—1	△3
22	55.88	—2	△3
23	58.42	—3	△3
24	60.96	—4	△3
25	63.50	—5	△3
26	66.04	—6	△3
27	68.58	—7	△3
28	71.12	—8	△3
29	73.66	—9	△3
30	76.20	—0	△3
31	78.74	—1	△3
32	81.28	—2	△3
33	83.82	—3	△3
34	86.36	—4	△3
35	88.90	—5	△3
36	91.44	—6	△3
37	93.98	—7	△3
38	96.52	—8	△3
39	99.06	—9	△3
40	101.60	—0	△3
41	104.14	—1	△3
42	106.68	—2	△3
43	109.22	—3	△3
44	111.76	—4	△3
45	114.30	—5	△3
46	116.84	—6	△3
47	119.38	—7	△3
48	121.92	—8	△3
49	124.46	—9	△3
50	127.00	—0	△3



NOTES:

- △1 MIN. 3.0μm TIN OVER 1.27μm NICKEL
△2 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI
△3 OBSOLETE

CONTACT PIN	CuZn	△1
PIN HOUSING	PBT	GREEN
DESCRIPTION	MATERIAL	FINISH
		COLOR

DIMENSIONS:		DWN	25.07.77		MATERIAL		SEE TABLE		FINISH		SEE NOTE 1	
mm		CHK	10.08.77		TE Connectivity							
TOLERANCES UNLESS OTHERWISE SPECIFIED:		KREPP										
±0.2 mm		APVD	—		NAME							
0 PLC ± —		PRODUCT SPEC										
1 PLC ± —		108–18012		AMPMODU II PIN HEADER DUAL ROW								
2 PLC ± —		APPLICATION SPEC										
3 PLC ± —		—		SIZE								
4 PLC ± —		—									CAGE CODE	
ANGLES ± —		—		DRAWING NO								
		WEIGHT									RESTRICTED TO	
				—								
		CUSTOMER DRAWING									A4 00779 C-826320	
				SCALE								
											4:1	
				SHEET								
											1 OF 1	
				REV								
											E1	