



R04J series free end locking component

Type	A	B	Outline dimension	Assembly picture	Matched with locking component
W	M2-6h	7.1			Q,Q0,Q2,Q3,Q4,Q5,Q7,Q8,Q9,Q10,Q11, Q14,Q15,Q17,Q23,Q25,Q29,Q32,Q35, Q36,Q37,Q41,Q42,Q43,Q45,Q46
W8	#2-56UNC-2A	7.1			Q1
W7	M2-6h	7.1			Q,Q0,Q2,Q3,Q4,Q5,Q7,Q8,Q9,Q10,Q11, Q14,Q15,Q17,Q23,Q25,Q29,Q32,Q35, Q36,Q37,Q41,Q42,Q43,Q45,Q46
N	M2-6h				Q,Q0,Q2,Q3,Q4,Q5,Q7,Q8,Q9,Q10,Q11, Q14,Q15,Q17,Q23,Q25,Q29,Q32,Q35, Q36,Q37,Q41,Q42,Q43,Q45,Q46
N1	#2-56UNC-2A				Q1

R04J series fixed end locking component for straight to PCB

Type	A	B	C	PCB thickness	Outline dimension	Assembly picture	Matched with locking component
Q5	5.7	5.9	18.6	1.6~2.5			W, W7, W9, N Note: These Kinds components just suitable for front panel mounting
Q10	8	8.4	20.5	1.6~2.5			
Q25	5.7	5.9	20.5	1.6~2.5			
	8	5.9	20.5	1.6~2.5			
Q23	5.7	5.9	17.8	1.6			
Q32	2.7	2		1.6~2.5			W, W7, W9, N Note: These Kinds components just suitable for rear panel mounting
Q41	3.2	1.5		1.6~2.5			
Q17	5.7			1.6~3			W, W7, W9, N
	7.2			1.6~4.5			
V				≤ 2.5			Not need to lock with locking component of free end

Remark: 1. Fixed end locking component apply to fix the connector on the mounting panel or the PCB. Most fixed end locking component can mate with free end locking component. Few fixed end locking component can't mate with free end locking component. (eg.: Q44)
2. All dimensions are in mm