



New! Tuning Rod Kits

Tuning Rods allow for fast prototyping and tuning of filters, amplifiers, oscillators, and other RF/Microwave circuits under small signal conditions.

Simply select the appropriate Tuning Rod kit for the printed wire board land pattern and insert capacitance values until the optimum performance is achieved.

Once the circuit has been tuned, select the indicated capacitance value from a DLI Engineering Kit for hard mounting and final testing.



Tuning Rod Part Numbers / Values (Select AH, CF, or UL when ordering)

C11AH-TUNING KIT-04322		C17AH-TUNING KIT-04323	
CODE	CAP	CODE	CAP
0R3	0.3pF	0R3	0.3pF
0R5	0.5pF	0R5	0.5pF
1R0	1.0pF	0R7	0.7pF
1R2	1.2pF	1R0	1.0pF
1R5	1.5pF	1R2	1.2pF
1R8	1.8pF	1R5	1.5pF
2R0	2.0pF	1R8	1.8pF
2R2	2.2pF	2R0	2.0pF
2R7	2.7pF	2R2	2.2pF
3R3	3.3pF	2R7	2.7pF
3R9	3.9pF	3R3	3.3pF
4R7	4.7pF	3R9	3.9pF
5R6	5.6pF	4R7	4.7pF
6R8	6.8pF	5R6	5.6pF
8R2	8.2pF	6R8	6.8pF
100	10pF	8R2	8.2pF
120	12pF	100	10pF
150	15pF	120	12pF
180	18pF	150	15pF
220	22pF	180	18pF
270	27pF	220	22pF
330	33pF	270	27pF
390	39pF	330	33pF
470	47pF	390	39pF
560	56pF	470	47pF
680	68pF	560	56pF
820	82pF	680	68pF
101	100pF	820	82pF
		101	100pF
		151	150pF
		221	220pF
		331	330pF
		471	470pF
		681	680pF
		102	1000pF

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