

Specification

Part No.	Inductance ¹ (uH)	Percent Tolerance	Q ² Min	S.R.F. ³	RDC ⁴	IDC ⁵
				Min (MHZ)	Max (OHM)	Max (MA)
SCI 1812 FT R10	0.10 @ 25.2 MHZ	M	35 @ 25.2 MHZ	300	0.18	800
SCI 1812 FT R12	0.12 @ 25.2 MHZ	M	35 @ 25.2 MHZ	280	0.20	770
SCI 1812 FT R15	0.15 @ 25.2 MHZ	M	35 @ 25.2 MHZ	250	0.22	730
SCI 1812 FT R18	0.18 @ 25.2 MHZ	M	35 @ 25.2 MHZ	220	0.24	700
SCI 1812 FT R22	0.22 @ 25.2 MHZ	M	40 @ 25.2 MHZ	200	0.25	665
SCI 1812 FT R27	0.27 @ 25.2 MHZ	M	40 @ 25.2 MHZ	180	0.26	635
SCI 1812 FT R33	0.33 @ 25.2 MHZ	M	40 @ 25.2 MHZ	165	0.28	605
SCI 1812 FT R39	0.39 @ 25.2 MHZ	M	40 @ 25.2 MHZ	150	0.30	575
SCI 1812 FT R47	0.47 @ 25.2 MHZ	M	40 @ 25.2 MHZ	145	0.32	545
SCI 1812 FT R56	0.56 @ 25.2 MHZ	M	40 @ 25.2 MHZ	140	0.36	520
SCI 1812 FT R68	0.68 @ 25.2 MHZ	M	40 @ 25.2 MHZ	135	0.40	500
SCI 1812 FT R82	0.82 @ 25.2 MHZ	M	40 @ 25.2 MHZ	130	0.45	475
SCI 1812 FT 1R0	1.0 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	100	0.50	450
SCI 1812 FT 1R2	1.2 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	80	0.55	430
SCI 1812 FT 1R5	1.5 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	70	0.60	410
SCI 1812 FT 1R8	1.8 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	60	0.65	390
SCI 1812 FT 2R2	2.2 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	55	0.70	380
SCI 1812 FT 2R7	2.7 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	50	0.75	370
SCI 1812 FT 3R3	3.3 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	45	0.80	355
SCI 1812 FT 3R9	3.9 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	40	0.90	330
SCI 1812 FT 4R7	4.7 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	35	1.00	315
SCI 1812 FT 5R6	5.6 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	33	1.10	300
SCI 1812 FT 6R8	6.8 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	27	1.20	285
SCI 1812 FT 8R2	8.2 @ 7.96 MHZ	J, K	50 @ 7.96 MHZ	25	1.40	270
SCI 1812 FT 100	10 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	20	1.60	250
SCI 1812 FT 120	12 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	18	2.00	225
SCI 1812 FT 150	15 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	17	2.50	200
SCI 1812 FT 180	18 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	15	2.80	190
SCI 1812 FT 220	22 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	13	3.20	180
SCI 1812 FT 270	27 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	12	3.60	170
SCI 1812 FT 330	33 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	11	4.00	160
SCI 1812 FT 390	39 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	10	4.50	150
SCI 1812 FT 470	47 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	10	5.00	140
SCI 1812 FT 560	56 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	9.0	5.50	135
SCI 1812 FT 680	68 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	9.0	6.00	130
SCI 1812 FT 820	82 @ 2.52 MHZ	J, K	50 @ 2.52 MHZ	8.0	7.00	120
SCI 1812 FT 101	100 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	8.0	8.00	110
SCI 1812 FT 121	120 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	6.0	8.00	110
SCI 1812 FT 151	150 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	5.0	9.00	105
SCI 1812 FT 181	180 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	5.0	9.50	102
SCI 1812 FT 221	220 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	4.0	10.0	100
SCI 1812 FT 271	270 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	4.0	12.0	92
SCI 1812 FT 331	330 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	3.5	14.0	85
SCI 1812 FT 391	390 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	3.0	18.0	80
SCI 1812 FT 471	470 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	3.0	26.0	62
SCI 1812 FT 561	560 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	3.0	30.0	50
SCI 1812 FT 681	680 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	3.0	30.0	50
SCI 1812 FT 821	820 @ 0.796 MHZ	J, K	40 @ 0.796 MHZ	2.5	35.0	30
SCI 1812 FT 102	1000 @ 0.252 MHZ	J, K	25 @ 0.252 MHZ	2.5	40.0	30