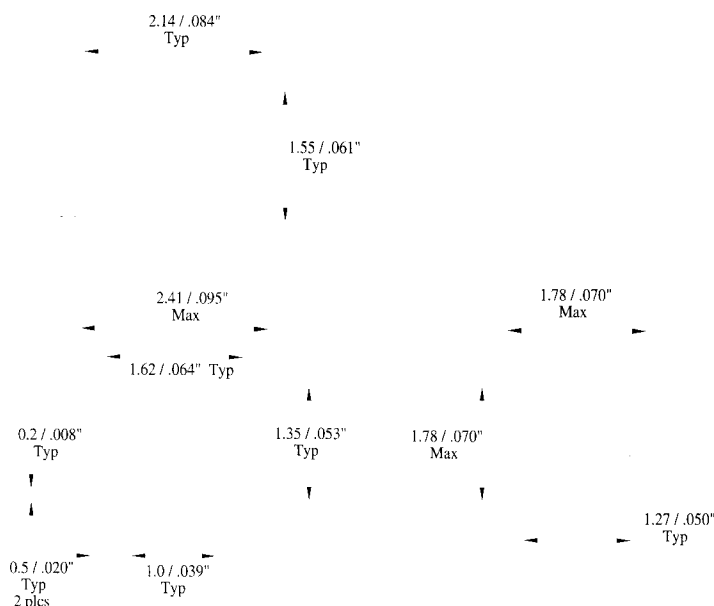




- Core Material : Ferrite.
- Terminations are Nickel / Silver with Tin / Lead.
- Epoxy Molded Flat Top.
- Operating Temperature :
-40 to +85 ° C.
- Tolerances: **J**=5%, **K**=10%
(First * in the part number.)
- Packaging: **T**=T&R- 2000pcs.
W=Bulk-1000pcs.
(Second * in the part number.)

Part Number	L@Freq. nH MHz	Available Tolerances	Q @ Freq. min. MHz	SRF MHz (min.)	DCR max. ohm	I max. mA	Q @ Freq. typ. MHz
0805F101**E	100@50	J,K	14@50	1000	0.33	600	17@50
0805F121**E	120@50	J,K	14@50	1000	0.40	500	17@50
0805F151**E	150@50	J,K	14@50	900	0.45	500	18@50
0805F181**E	180@50	J,K	14@50	900	0.50	400	18@25
0805F221**E	220@50	J,K	14@50	620	0.54	400	18@25
0805F271**E	270@50	J,K	14@50	600	0.58	360	19@25
0805F331**E	330@50	J,K	14@50	560	0.65	320	19@25
0805F391**E	390@50	J,K	14@50	480	0.67	315	19@25
0805F471**E	470@50	J,K	14@50	440	0.73	290	19@25
0805F561**E	560@50	J,K	14@50	440	0.86	285	20@25
0805F621**E	620@50	J,K	14@50	440	0.92	280	20@25
0805F681**E	680@50	J,K	14@50	380	0.92	280	20@25
0805F751**E	750@25	J,K	16@25	380	1.00	280	20@20
0805F821**E	820@25	J,K	16@25	350	1.00	280	20@20
0805F911**E	910@25	J,K	16@25	330	1.10	270	20@20
0805F102**E	1000@25	J,K	15@25	310	1.20	260	20@20
0805F122**E	1200@25	J,K	15@25	280	1.30	250	20@20
0805F152**E	1500@25	J,K	15@25	270	1.40	240	20@20
0805F182**E	1800@7.9	J,K	13@7.9	250	1.60	225	20@20
0805F222**E	2200@7.9	J,K	13@7.9	230	1.90	220	20@20
0805F272**E	2700@7.9	J,K	13@7.9	150	1.90	220	19@15
0805F332**E	3300@7.9	J,K	13@7.9	125	2.20	200	19@15
0805F392**E	3900@7.9	J,K	13@7.9	110	2.30	200	19@15
0805F472**E	4700@7.9	J,K	13@7.9	50	2.50	190	19@10
0805F562**E	5600@7.9	J,K	13@7.9	43	2.80	175	18@10
0805F622**E	6200@7.9	J,K	13@7.9	32	3.00	165	18@10
0805F682**E	6800@7.9	J,K	13@7.9	31	3.10	160	17@10
0805F752**E	7500@7.9	J,K	13@7.9	27	3.40	160	17@10
0805F822**E	8200@7.9	J,K	13@7.9	24	3.50	155	17@10
0805F912**E	9100@7.9	J,K	13@7.9	24	3.70	150	17@10
0805F103**E	10000@7.9	K	13@7.9	23	3.80	150	16@10