

- Ferrite Chip Inductors (0603)

Part Number		Inductance (μ H)	Q Min.	L, Q Test Freq. (MHz)	SRF (MHz) Min.	DC Resistance (Ω) Max.	Rated Current (mA) Max
FLL-160808	-47N□	0.047	10	50	260	0.30	50
FLL-160808	-68N□	0.068	10	50	250	0.30	50
FLL-160808	-82N□	0.082	10	50	245	0.30	50
FLL-160808	-R10□	0.10	15	25	240	0.50	50
FLL-160808	-R12□	0.12	15	25	205	0.50	50
FLL-160808	-R15□	0.15	15	25	180	0.60	50
FLL-160808	-R18□	0.18	15	25	165	0.60	50
FLL-160808	-R22□	0.22	15	25	150	0.80	50
FLL-160808	-R27□	0.27	15	25	136	0.80	50
FLL-160808	-R33□	0.33	15	25	125	0.85	35
FLL-160808	-R39□	0.39	15	25	110	1.00	35
FLL-160808	-R47□	0.47	15	25	105	1.35	35
FLL-160808	-R56□	0.56	15	25	95	1.55	35
FLL-160808	-R68□	0.68	15	25	90	1.70	35
FLL-160808	-R82□	0.82	15	25	85	2.10	35
FLL-160808	-1R0□	1.00	35	10	75	0.60	25
FLL-160808	-1R2□	1.20	35	10	65	0.80	25
FLL-160808	-1R5□	1.50	35	10	60	0.80	25
FLL-160808	-1R8□	1.80	35	10	55	0.95	25
FLL-160808	-2R2□	2.20	35	10	50	1.15	15
FLL-160808	-2R7□	2.70	35	10	45	1.35	15

□: J=±5%, K=±10%, M=±20%

Testing Instrument: HP-4291B (L&Q); SRF: HP8753C; RDC: HIOKI 3220

