



Part Number	Induct. uhy	Q nom.	at Freq. Khz	DCR Ohms Max.	Rated Current (ADC) max.	SRF Mhz
RL58 -100K	10	40	1000	0.050	1.62	21.20
RL58 -150K	15	30	500	0.070	1.35	19.40
RL58 -220K	22	30	500	0.090	1.08	17.00
RL58 -330K	33	25	500	0.140	0.90	11.40
RL58 -470K	47	25	500	0.220	0.77	10.90
RL58 -680K	68	70	100	0.280	0.77	10.60
RL58 -101K	100	65	100	0.390	0.67	8.90
RL58 -151K	150	80	100	0.540	0.52	6.20
RL58 -221K	220	90	100	0.830	0.43	5.40
RL58 -331K	330	95	100	1.210	0.38	4.50
RL58 -471K	470	100	100	1.650	0.31	3.20
RL58 -681K	680	105	100	2.640	0.25	3.00
RL58 -102K	1000	120	100	3.630	0.17	2.50
RL58 -152K	1500	130	100	6.490	0.13	2.10
RL58 -222K	2200	130	50	8.580	0.11	1.90
RL58 -332K	3300	125	150	10.00	0.10	1.20
RL58 -472K	4700	130	150	13.20	0.081	0.95
RL58 -682K	6800	135	150	22.00	0.072	0.85
RL58 -103K	10000	140	150	37.40	0.063	0.20
RL58 -153K	15000	145	150	49.50	0.054	0.51
RL58 -223K	22000	100	50	82.50	0.045	0.34
RL58 -333K	33000	90	50	110.00	0.036	0.28
RL58 -473K	47000	80	50	154.00	0.027	0.25
RL58 -683K	68000	70	50	242.00	0.018	0.20

Notes:

- A. Operating Temp. -25 deg. C to +85 deg. C.
- B. Rated Current base on maximum of 90% drop from initial value.
- C. Manufactured to RoHS compliance.
- D. Mark inductance value on perimeter of sleeving.