



Dimensions: mm

Part Number	Inductance uhy	Test Freq. (Mhz)	Q min.	SRF (Mhz) Min.	DC Resistance Ohms Max.	Rated Current (ADC) max.
RL62-101J	100	0.796	60	6.10	2.0	0.200
RL62-121J	120	0.796	60	5.50	3.0	0.200
RL62-151J	150	0.796	60	5.00	3.0	0.200
RL62-181J	180	0.796	60	4.70	3.0	0.200
RL62-221J	220	0.796	60	4.50	3.0	0.150
RL62-271J	270	0.796	60	4.10	3.0	0.150
RL62-331J	330	0.796	60	3.80	4.0	0.150
RL62-391J	390	0.796	60	3.50	4.0	0.100
RL62-471J	470	0.796	60	3.20	5.0	0.100
RL62-561J	560	0.796	60	2.90	6.0	0.100
RL62-681J	680	0.796	60	2.70	6.0	0.100
RL62-821J	820	0.796	60	2.30	7.0	0.050
RL62-102J	1000	0.252	80	2.10	9.0	0.050
RL62-122J	1200	0.252	80	1.90	9.0	0.050
RL62-152J	1500	0.252	80	1.80	11.0	0.050
RL62-182J	1800	0.252	80	1.60	12.0	0.050
RL62-222J	2200	0.252	80	1.50	14.0	0.050
RL62-272J	2700	0.252	80	1.40	15.0	0.050
RL62-332J	3300	0.252	80	0.90	25.0	0.040
RL62-392J	3900	0.252	80	0.90	30.0	0.040
RL62-472J	4700	0.252	80	0.80	32.0	0.040
RL62-562J	5600	0.252	80	0.70	36.0	0.030
RL62-682J	6800	0.252	80	0.70	40.0	0.030
RL62-822J	8200	0.252	80	0.60	45.0	0.030
RL62-103J	10000	0.079	60	0.60	55.0	0.020
RL62-123J	12000	0.079	60	0.50	65.0	0.020
RL62-153J	15000	0.079	60	0.50	80.0	0.020

Notes:

- A. Operating Temp. -55 deg. C to +125 deg. C.
- B. Rated Current base on maximum of 10% drop from initial value.
- C. Manufactured to RoHS compliance.