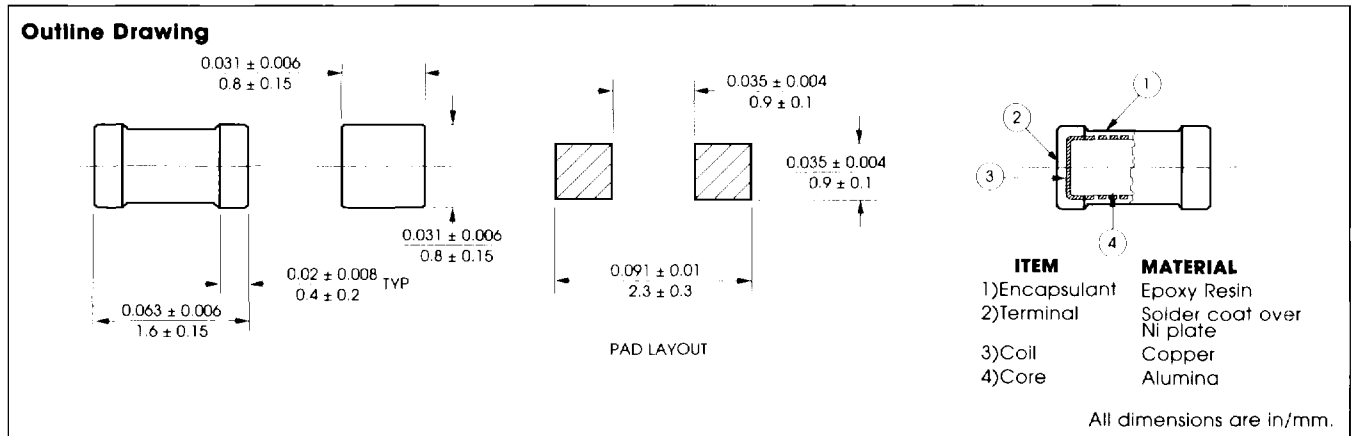


GLY SERIES (0603 size)

Inductance L (nH)	Standard Inductance Tolerance	Model No.	SRF (MHz) min	Q min	Q/L Test Freq. (MHz)	Rated Current (mA)	DCR (Ω) max
1.5	± 0.3 nH	GLY1N520	6000	8	100	500	0.07
1.8	± 0.3 nH	GLY1N817	6000	8	100	500	0.08
2.2	± 0.3 nH	GLY2N214	3200	8	100	500	0.09
2.7	± 0.3 nH	GLY2N711	3200	8	100	500	0.10
3.3	± 0.3 nH	GLY3N309	3100	9	100	500	0.12
3.9	± 5%	GLY3N905	3100	9	100	450	0.15
4.7	± 5%	GLY4N705	3000	9	100	450	0.17
5.6	± 5%	GLY5N605	3000	9	100	430	0.18
6.8	± 5%	GLY6N805	3000	9	100	430	0.20
8.2	± 5%	GLY8N205	3000	9	100	400	0.28
10.0	± 5%	GLY10N05	2800	10	100	400	0.32
12.0	± 5%	GLY12N05	2800	10	100	400	0.35
15.0	± 5%	GLY15N05	2500	10	100	350	0.41
18.0	± 5%	GLY18N05	2200	10	100	350	0.45
22.0	± 5%	GLY22N05	2000	10	100	300	0.50
27.0	± 5%	GLY27N05	2000	10	100	300	0.55
33.0	± 5%	GLY33N05	1800	10	100	300	0.60
39.0	± 5%	GLY39N05	1800	11	100	300	0.80
47.0	± 5%	GLY47N05	1800	11	100	250	0.95
56.0	± 5%	GLY56N05	1800	12	100	250	1.2
68.0	± 5%	GLY68N05	1500	12	100	250	1.3
82.0	± 5%	GLY82N05	1500	12	100	250	1.5
100.0	± 5%	GLYR1005	1300	12	100	200	1.8

Carrier and reel specifications on page 12.



TYPICAL Q VERSUS FREQUENCY

