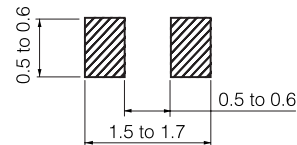
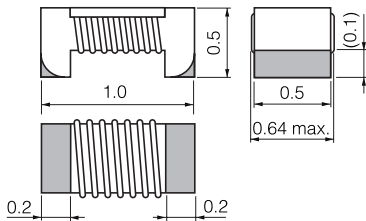


### ■ NK Type 1005 (0402)

● Dimensions in mm (not to scale)

● Recommended Land Pattern in mm (not to scale)



### ■ Standard Packing Quantity

● 10000 pcs./Reel

### ■ Standard Parts

Part No.	Inductance		Q min.	L, Q Test Freq. (MHz)	SRF *1 (MHz)min.	DCR *2 (Ω)max.	DC Current (mA)max.
	(nH)	Tolerance					
ELJNK2N2E/ZF	2.2	±0.5 nH ±0.2 nH	20	250	15000	0.05	900
ELJNK2N7E/ZF	2.7				15000	0.05	900
ELJNK3N3E/ZF	3.3				12000	0.07	850
ELJNK3N9E/ZF	3.9		10000		0.07	850	
ELJNK4N3E/ZF	4.3		10000		0.07	850	
ELJNK4N7E/ZF	4.7		8000		0.07	850	
ELJNK5N1E/ZF	5.1		8000		0.12	680	
ELJNK5N6E/ZF	5.6		8000		0.09	750	
ELJNK6N2E/ZF	6.2		8000		0.09	750	
ELJNK6N8J/AF	6.8	±5 % ±3 %	26		6500	0.09	750
ELJNK7N5J/AF	7.5				6500	0.13	660
ELJNK8N2J/AF	8.2				6500	0.12	680
ELJNK9N1J/AF	9.1				5500	0.14	640
ELJNK10NJ/AF	10.0				5500	0.14	640
ELJNK12NJ/AF	12.0				5500	0.14	640
ELJNK15NJ/AF	15.0		27		5200	0.16	560
ELJNK18NJ/AF	18.0				4800	0.27	430
ELJNK22NJ/AF	22.0				4100	0.30	410
ELJNK27NJ/AF	27.0			4000	0.47	350	
ELJNK33NJ/AF	33.0			3500	0.53	310	
ELJNK39NJ/AF	39.0			3200	0.70	270	
ELJNK47NJ/AF	47.0	25	200	3000	1.05	220	
ELJNK56NJ/AF	56.0			2800	1.10	210	

\*1 : Self Resonant Frequency \*2 : DC Resistance

Design and specifications are each subject to change without notice. Ask factory for the current technical specifications before purchase and/or use. Should a safety concern arise regarding this product, please be sure to contact us immediately.