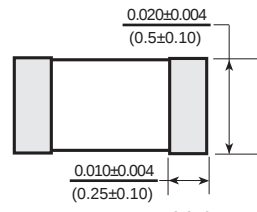
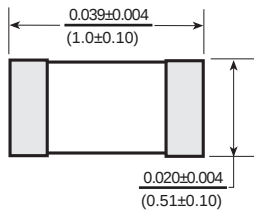
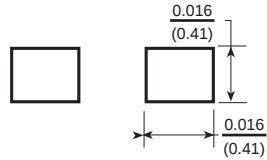


HFCLR03

High Frequency Low Resistance Inductor



Dimensions: $\frac{\text{Inches}}{\text{(mm)}}$



Allied Part Number	Inductance (nH)	Tolerance (%)	Q Min.	SRF (MHz)	RDC Max. (Ω)	IDC Max. (mA)
HFCLR03-1N0S-RC	1.0	0.3nH	8	10000	0.07	300
HFCLR03-1N1S-RC	1.1	0.3nH	8	6000	0.09	300
HFCLR03-1N2S-RC	1.2	0.3nH	8	6000	0.09	300
HFCLR03-1N3S-RC	1.3	0.3nH	8	6000	0.09	300
HFCLR03-1N5S-RC	1.5	0.3nH	8	6000	0.10	300
HFCLR03-1N6S-RC	1.6	0.3nH	8	6000	0.10	300
HFCLR03-1N8S-RC	1.8	0.3nH	8	6000	0.10	300
HFCLR03-2N2S-RC	2.2	0.3nH	8	6000	0.12	300
HFCLR03-2N7S-RC	2.7	0.3nH	8	6000	0.15	300
HFCLR03-3N3S-RC	3.3	0.3nH	8	6000	0.17	300
HFCLR03-3N6S-RC	3.6	0.3nH	8	6000	0.18	300
HFCLR03-4N7S-RC	4.7	0.3nH	8	6000	0.18	300
HFCLR03-5N1S-RC	5.1	0.3nH	8	5300	0.20	300
HFCLR03-5N6S-RC	5.6	0.3nH	8	4500	0.20	300
HFCLR03-6N2S-RC	6.2	0.3nH	8	4500	0.22	300
HFCLR03-6N8_-RC	6.8	5, 10	8	4500	0.24	300
HFCLR03-7N5_-RC	7.5	5, 10	8	4200	0.24	300
HFCLR03-8N2_-RC	8.2	5, 10	8	3700	0.24	300
HFCLR03-9N1_-RC	9.1	5, 10	8	3400	0.26	300
HFCLR03-10N_-RC	10	5, 10	8	3400	0.26	300
HFCLR03-12N_-RC	12	5, 10	8	3000	0.28	300
HFCLR03-15N_-RC	15	5, 10	8	2500	0.32	300
HFCLR03-18N_-RC	18	5, 10	8	2200	0.36	300

Physical

Packaging: 10000 pieces per 7 inch reel.

Note: Insert desired tolerance here " _ " Tolerance Values J= ±5%, K= ±10%