

HR320101-XXX

Electrical Specification @25°C

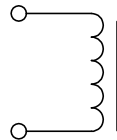
Part Number	¹ Inductance (uH ±20%)	² DC Current (Adc Max)	DCR (mOhms Max)	Test Frequency
HR320101-R56	0.56	5.00	10.0	100KHz
HR320101-1R0	1.0	8.00	12.0	100KHz
HR320101-1R6	1.6	8.00	12.0	100KHz
HR320101-2R2	2.2	7.00	14.0	100KHz
HR320101-2R5	2.5	3.00	17.0	100KHz
HR320101-3R3	3.3	6.00	17.0	100KHz
HR320101-4R7	4.7	5.00	20.0	100KHz
HR320101-6R8	6.8	4.40	21.0	100KHz
HR320101-8R2	8.2	4.20	24.0	100KHz
HR320101-100	10	4.00	25.0	100KHz
HR320101-120	12	2.50	35.0	100KHz
HR320101-150	15	3.30	30.0	100KHz
HR320101-220	22	2.80	36.0	100KHz
HR320101-330	33	2.10	57.0	100KHz
HR320101-390	39	2.00	68.0	100KHz
HR320101-470	47	1.80	100	100KHz
HR320101-560	56	1.70	110	100KHz
HR320101-680	68	1.50	120	100KHz
HR320101-820	82	1.40	140	100KHz
HR320101-101	100	1.30	160	100KHz
HR320101-121	120	1.10	170	100KHz
HR320101-151	150	1.00	230	100KHz
HR320101-181	180	0.90	290	100KHz
HR320101-221	220	0.80	400	100KHz
HR320101-271	270	0.75	460	100KHz
HR320101-331	330	0.68	510	100KHz
HR320101-391	390	0.65	690	100KHz
HR320101-471	470	0.58	770	100KHz
HR320101-561	560	0.54	860	100KHz
HR320101-681	680	0.48	1200	100KHz
HR320101-821	820	0.43	1340	100KHz
HR320101-102	1000	0.40	1530	100KHz

Remarks:

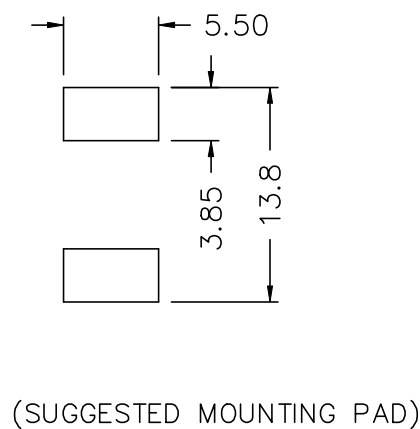
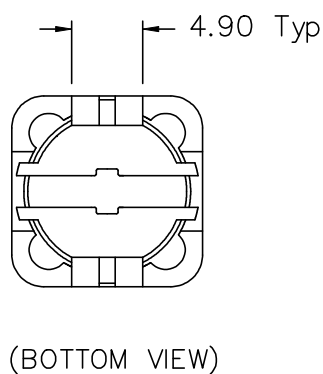
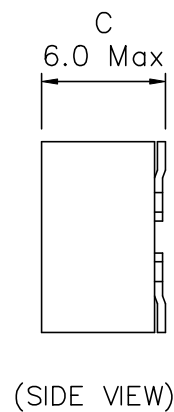
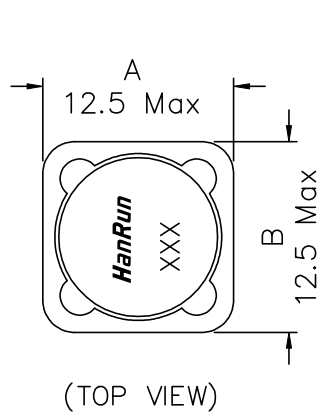
1. Open circuit inductance test condition: 100KHz 250mV 0mAdc.
2. DC Current @Inductance drop 10% typ.
3. RoHS Compliant (Pb Free).

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Schematics



Mechanical Dimensions



Unless otherwise specified,
Tol.: .xx ± 0.25 (mm)