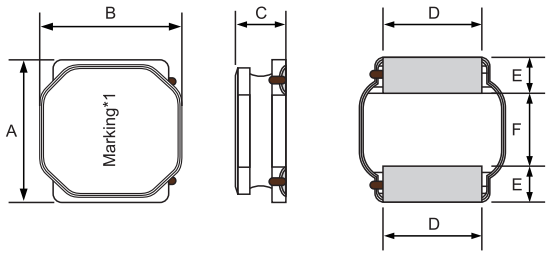
GEI INC.
301 E. Arrow Highway, Suite 108
San Dimas, CA 91773 USA
Telephone: (909) 592-2234
Fax: (909) 592-2231
www.gei-inc.com

HNR4026S Series

TYPE

HNR4026S

DIMENSION



A:4.0±0.2
B:4.0±0.2
C:2.6Max
D:3.3±0.2
E:0.95±0.2
F:2.1±0.2

SPECIFICATION

Part Number	Inductance @100kHz,1V	DC Resistance (±30%)	Min. Self-resonant Frequency	Saturation Current	Heat Rating Current
Units	μH	Ω	MHz	A	A
Symbol	L	DCR	S.R.F	Isat	Irms
HNR4026S1R2NT	1.2±20%	0.030	120	3.10	2.30
HNR4026S1R5NT	1.5±20%	0.030	100	2.40	2.30
HNR4026S2R2MT	2.2±30%	0.040	96	2.10	2.00
HNR4026S3R3MT	3.3±30%	0.050	58	1.80	1.70
HNR4026S4R7MT	4.7±30%	0.055	46	1.45	1.60
HNR4026S6R8MT	6.8±30%	0.065	33	1.30	1.50
HNR4026S100MT	10±30%	0.085	26	1.00	1.30
HNR4026S150MT	15±30%	0.110	19	0.90	1.10
HNR4026S220MT	22±30%	0.165	13	0.60	0.90
HNR4026S330MT	33±30%	0.270	9	0.55	0.70
HNR4026S470MT	47±30%	0.300	6	0.40	0.65

can design any part to your requirements with different inductance.

＊ All parameters as this content presented are subject to final specifications both sides confirmed.

SMD