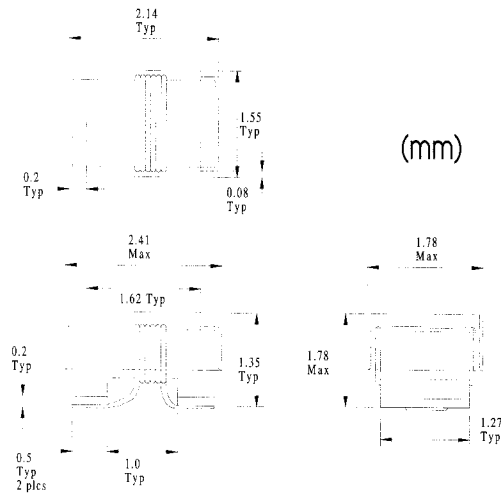




Part Number	L @ Freq. nH MHz	I Max. Amp	Available Tolerances	Q @ Freq. Min. MHz	SRF MHz (Min.)	DCR Ohm (Max.)
0805GA1R8**E	1.8 @ 250	3.0	K	40 @ 250	> 6000	0.015
0805GA2R0**E	2.0 @ 250	2.5	K	40 @ 250	> 6000	0.015
0805GA2R2**E	2.2 @ 250	2.5	K	40 @ 250	> 6000	0.025
0805GA5R0**E	5.0 @ 250	2.5	K	40 @ 250	> 6000	0.030
0805GA5R8**E	5.8 @ 250	2.5	J, K	50 @ 250	4800	0.030
0805GA6R2**E	6.2 @ 250	2.5	J, K	40 @ 250	4700	0.030
0805GA8R7**E	8.7 @ 250	2.2	J, K	50 @ 250	4700	0.030
0805GA9R5**E	9.5 @ 250	2.2	J, K	55 @ 250	4700	0.015
0805GA110**E	11 @ 250	2.2	J, K	50 @ 250	3600	0.030
0805GA120**E	12 @ 250	2.0	J, K	50 @ 250	3000	0.035

- Core Material is 96% Alumina
- Wrap Around Terminations
- Terminations are Tungsten-Nickel with a Gold Flash covering
Optional 90 / 10 (Tin / Lead) Covering
- Epoxy Molded Flat Top
- Ordering examples: 0805GA120JTE Gold Flash, 12nH, 5%, T&R, Epoxy coated
0805TA120JWE Tin / Lead, 12nH, 5%, Bulk, Epoxy coated
- *Tolerances: J=5%, K=10%
- *Packaging: T=Tape and Reel-2000pcs, W=Bulk-1000pcs.
- Engineering Kits are available on request

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