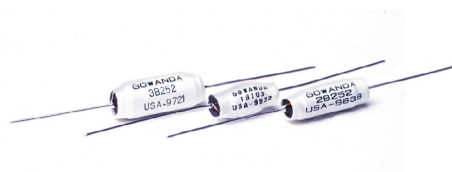
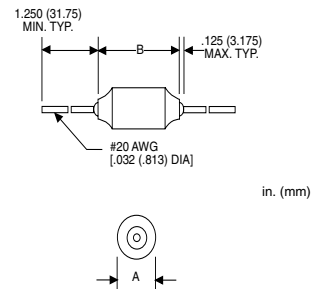


BLF RoHS High Current Filter Inductors



PART NUMBER	INDUCTANCE @ 1kHz ±10%	*CURRENT RATING DC AMPS	DCR OHMS (MAX)	A (MAX)	B (MAX)
1B252LF	25 µH	1.0	.120	.350 (8.89)	.850 (21.59)
1B502LF	50 µH	1.0	.170	.350 (8.89)	1.100 (27.94)
1B103LF	100 µH	1.0	.250	.450 (11.43)	.850 (21.59)
1B253LF	250 µH	1.0	.440	.450 (11.43)	.850 (21.59)
1B503LF	500 µH	1.0	.560	.500 (12.70)	1.100 (27.94)
1B753LF	750 µH	1.0	.740	.500 (12.70)	1.100 (27.94)
1B104LF	1000 µH	1.0	.600	.575 (14.61)	1.175 (29.85)
2B252LF	25 µH	2.0	.085	.400 (10.16)	1.100 (27.94)
2B392LF	39 µH	2.0	.100	.500 (12.70)	1.100 (27.94)
2B502LF	50 µH	2.0	.135	.500 (12.70)	1.100 (27.94)
2B103LF	100 µH	2.0	.155	.450 (11.43)	.850 (21.59)
2B253LF	250 µH	2.0	.275	.500 (12.70)	1.100 (27.94)
3B501LF	5 µH	3.0	.020	.400 (10.16)	.850 (21.59)
3B751LF	7.5 µH	3.0	.030	.400 (10.16)	.850 (21.59)
3B102LF	10 µH	3.0	.035	.400 (10.16)	.850 (21.59)
3B252LF	25 µH	3.0	.060	.500 (12.70)	1.100 (27.94)
3B502LF	50 µH	3.0	.075	.500 (12.70)	.850 (21.59)
3B752LF	75 µH	3.0	.120	.500 (12.70)	.850 (21.59)
3B103LF	100 µH	3.0	.085	.600 (15.24)	1.100 (27.94)



NOTES:

- Operating temperature -55°C to +125°C
- *Current that will cause a maximum 10% drop in inductance.
- Parts are printed

PACKAGING SPECS:

Bulk only.