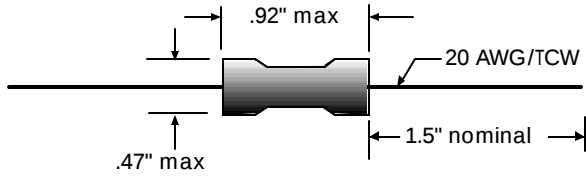


Power Line Chokes LA4L



Dimensions include shrink tubing



INDUCTANCES 3.9 μ H to 10,000 μ H

OPERATING TEMPERATURE - 55°C to +125°C.

INDUCTANCETOLERANCE $\pm$ 10% over entire inductancerange

SLEEVING Coils covered with Poly-Olefin shrink tubing.

SATURATION CURRENT Lowers inductance 5%

TESTING Inductance measured at 1kHz with Gen Rad 1658 RLC Digit bridge

MARKING Part number printed on part

PACKAGING Bulk or Tape and Reel.

PART NUMBER	INDUCTANCE (μ H)	DC RESISTANCE OHMS MAXIMUM (W)	SATURATION CURRENT (DC AMPS)	SUGGESTED RATED CURRENT (AC AMPS)
LA4L-3R9K	3.9	.007	15.5	4
LA4L-4R7K	4.7	.008	13.9	4
LA4L-5R6K	5.6	.011	12.6	4
LA4L-6R8K	6.8	.011	11.6	4
LA4L-8R2K	8.2	.013	9.89	4
LA4L-100K	10	.017	8.70	4
LA4L-120K	12	.019	8.21	4
LA4L-150K	15	.022	7.34	4
LA4L-180K	18	.023	6.64	4
LA4L-220K	22	.026	6.07	4
LA4L-270K	27	.027	5.36	4
LA4L-330K	33	.032	4.82	4
LA4L-390K	39	.033	4.36	4
LA4L-470K	47	.135	3.98	4
LA4L-560K	56	.137	3.66	3.2
LA4L-680K	68	.147	3.31	2.5
LA4L-820K	82	.160	3.10	2.0
LA4L-101K	100	.090	2.79	1.6
LA4L-121K	120	.113	2.54	1.6
LA4L-151K	150	.129	2.22	1.6
LA4L-181K	180	.150	1.98	1.6
LA4L-221K	220	.162	1.89	1.6
LA4L-271K	270	.208	1.63	1.6
LA4L-331K	330	.212	1.51	1.6
LA4L-391K	390	.281	1.39	1.6
LA4L-471K	470	.380	1.24	1.2
LA4L-561K	560	.420	1.17	1.0
LA4L-681K	680	.548	1.05	1.0
LA4L-821K	820	.665	.97	.8
LA4L-102K	1000	.844	.87	.8
LA4L-122K	1200	1.04	.79	.6
LA4L-152K	1500	1.18	.70	.6
LA4L-182K	1800	1.56	.64	.6
LA4L-222K	2200	2.00	.58	.5
LA4L-272K	2700	2.06	.53	.4
LA4L-332K	3300	2.63	.47	.4
LA4L-392K	3900	2.75	.43	.4
LA4L-472K	4700	3.19	.39	.4
LA4L-562K	5600	3.92	.359	.315
LA4L-682K	6800	5.69	.322	.250
LA4L-822K	8200	6.32	.293	.250
LA4L-103K	10000	7.30	.266	.250