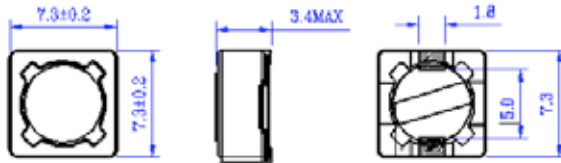


LC73S Series Specification



Part Number	Inductance (uh)	DCR Ohms max.	Rated Current DC amps max.
LC73S-100M	10	0.072	1.68
LC73S-120M	12	0.098	1.52
LC73S-150M	15	0.13	1.33
LC73S-180M	18	0.14	1.2
LC73S-220M	22	0.19	1.07
LC73S-270M	27	0.21	0.96
LC73S-330M	33	0.24	0.91
LC73S-390M	39	0.32	0.77
LC73S-470M	47	0.36	0.76
LC73S-560M	56	0.47	0.68
LC73S-680M	68	0.52	0.61
LC73S-820M	82	0.69	0.57
LC73S-101M	100	0.79	0.5
LC73S-121M	120	0.89	0.49
LC73S-151M	150	1.27	0.43
LC73S-181M	180	1.45	0.39
LC73S-221M	220	1.65	0.35
LC73S-271M	270	2.31	0.32
LC73S-331M	330	2.62	0.28
LC73S-391M	390	2.94	0.26
LC73S-471M	470	4.18	0.24
LC73S-561M	560	4.67	0.22
LC73S-681M	680	5.73	0.19
LC73S-821M	820	6.54	0.18
LC73S-102M	1000	9.44	0.16

Notes.

1. Current rating based on 25% decrease from initial inductance at 0ADC.
2. Operating temp range: -20 Deg. C to + 80 Deg. C.
3. Temp rise to be 40 Deg C max. at rated current.
4. 10% inductance tolerance also available. Replace "M" with "K" in part number.
5. Manufactured to RoHS compliance.