

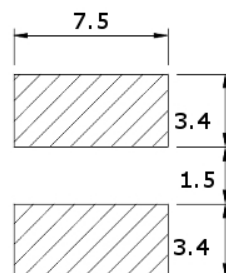
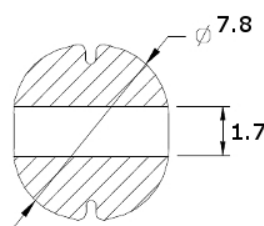
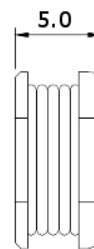
Serie YC75T

Codice Adimpex: **FJ026110-R**

IND.SMD YC75T-101K 100uH 0.72A **

Serie:YC75T

p/n:YC75T-101KS 100uH



Codice Adimpex	L (μH)±20%	DCR (Ω) max.	DCI (A) max.
FJ026.15	1.5	0.015	5.00
FJ026.56	5.6	0.025	3.00
FJ026.82	8.2	0.036	2.80
FJ026010	10	0.070	2.30
FJ026012	12	0.080	2.00
FJ026015	15	0.090	1.80
FJ026018	18	0.100	1.60
FJ026022	22	0.110	1.50
FJ026027	27	0.120	1.30
FJ026033	33	0.130	1.20
FJ026039	39	0.160	1.10
FJ026047	47	0.180	1.10

Codice Adimpex	L (μH) ±20%	DCR (Ω)max.	DCI (A)max.
FJ026056	56	0.24	0.94
FJ026068	68	0.28	0.85
FJ026082	82	0.37	0.78
FJ026110	100	0.43	0.72
FJ026112	120	0.47	0.66
FJ026115	150	0.64	0.58
FJ026118	180	0.71	0.51
FJ026122	220	0.96	0.49
FJ026127	270	1.11	0.42
FJ026133	330	1.26	0.40
FJ026139	390	1.77	0.36
FJ026147	470	1.96	0.34

DCI: valore della corrente in corrispondenza di una riduzione di induttanza pari al 10%