COMPONENTI ELETTRONICI

Via Adriatica 17/c 60022 Castelfidardo (AN)
tel.071721091 fax 0717210922
P.IVA 00207600420
email: info@adimpex.it

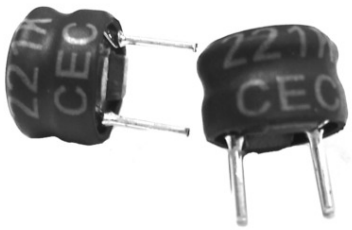
INDUTTORI DI BLOCCO RADIALI

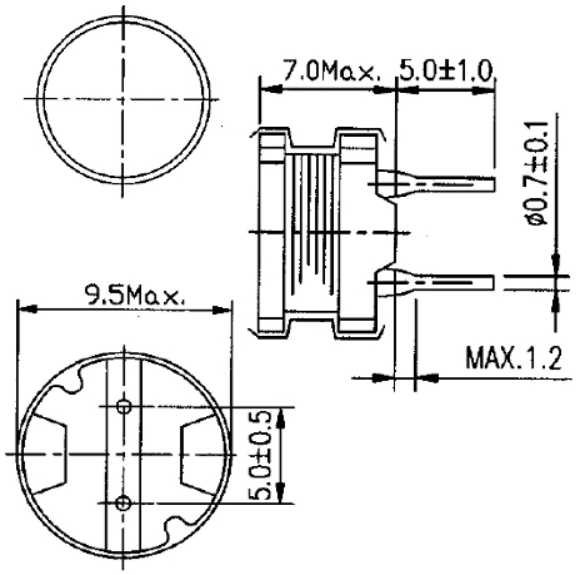
Serie RCH855T

Codice Adimpex: **FH185033-R**

IND.RCH855T-330KNP 33uH 1.6A

p/n:*RCH855T-330KNP*





Codice Adimpex	L (µH)	DCR (Ω)max.	DCI (A)max.	Codice Adimpex	L (µH)	DCR (Ω)max.	DCI (A)max.	Codice Adimpex	L (µH)	DCR (Ω)max.	DCI (A)max.
FH185.15	1.5	0.016	6.90	**FH185139**	39	0.16	1.40	**FH185168**	680	2.60	0.34
FH185.22	2.2	0.019	6.10	**FH185147**	47	0.19	1.30	**FH185182**	820	3.00	0.30
FH185.27	2.7	0.021	5.00	**FH185156**	56	0.23	1.20	**FH185210**	1000	4.00	0.27
FH185.33	3.3	0.024	4.80	**FH185168**	68	0.29	1.00	**FH185212**	1200	4.70	0.24
FH185.47	4.7	0.028	4.20	**FH185182**	82	0.35	0.96	**FH185215**	1500	6.50	0.22
FH185.56	5.6	0.032	3.80	**FH185110**	100	0.40	0.88	**FH185218**	1800	7.20	0.21
FH185.68	6.8	0.035	3.40	**FH185112**	120	0.50	0.80	**FH185222**	2200	8.60	0.18
FH185.82	8.2	0.041	3.10	**FH185115**	150	0.60	0.72	**FH185227**	2700	10.0	0.17
FH185010	10	0.050	2.70	**FH185118**	180	0.80	0.66	**FH185233**	3300	13.0	0.15
FH185012	12	0.055	2.60	**FH185122**	220	0.90	0.61	**FH185239**	3900	15.0	0.14
FH185015	15	0.072	2.30	**FH185127**	270	1.10	0.54	**FH185247**	4700	17.0	0.13
FH185018	18	0.080	2.10	**FH185133**	330	1.20	0.50	**FH185256**	5600	23.0	0.11
FH185022	22	0.100	1.90	**FH185139**	390	1.60	0.44	**FH185268**	6800	26.0	0.10
FH185027	27	0.120	1.70	**FH185147**	470	1.80	0.40	**FH185282**	8200	36.0	0.096
FH185033	33	0.140	1.60	**FH185156**	560	2.20	0.38	**FH185310**	10000	42.0	0.080

Tolleranza: *± 20% (M) - 1.5 ≤ L ≤ 8.2*
± 10% (K) - L ≥ 10

CARATTERISTICHE

- Core: ferrite
- Filo: rame smaltato
- Terminali: rame stagnato
- Rivestimento: guaina termorestringente
- DCI max.: valore per cui si ha una riduzione del 10% dell'induttanza

FEATURES

- *Core: ferrite*
- *Wire: polyurethane enameled copper wire*
- *Lead wire: soldered copper wire*
- *Tube: shrinkable tube*
- *DCI max.: value when the inductance decreases of 10%*