COMPONENTI ELETTRONICI

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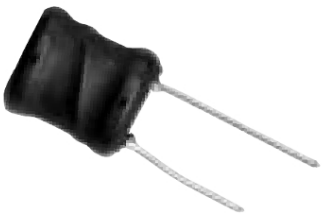
INDUTTORI DI BLOCCO RADIALI

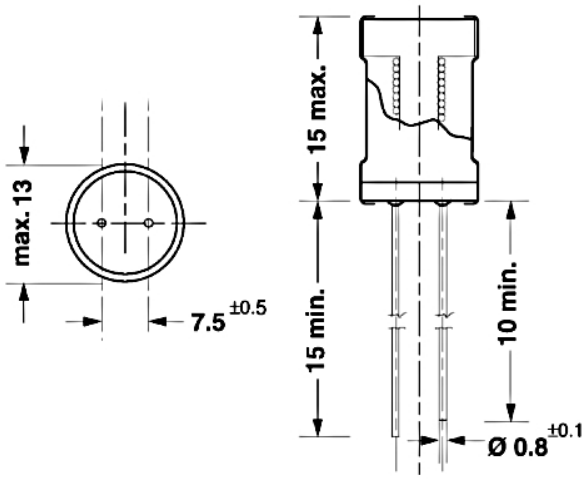
Serie CWCD

Codice Adimpex: **FH100182-R**

IND.RAD.CWCD-821KNP 820uH 0.93A

p/n:*CWCD-821K-NP*





Codice Adimpex	L (µH)	DCR (Ω)max.	DCI (A)max.
FH100.27	2.7	0.010	9.30
FH100.33	3.3	0.011	8.50
FH100.47	4.7	0.012	7.90
FH100.56	5.6	0.013	7.70
FH100.68	6.8	0.015	7.40
FH100.82	8.2	0.017	6.80
FH100010	10	0.019	6.50
FH100012	12	0.021	5.90
FH100015	15	0.023	5.70
FH100018	18	0.026	5.50
FH100022	22	0.029	5.40
FH100027	27	0.034	4.80
FH100033	33	0.037	4.40
FH100039	39	0.042	4.30
FH100047	47	0.047	4.10
FH100056	56	0.056	3.80
FH100068	68	0.074	3.20
FH100082	82	0.085	2.90
FH100110	100	0.110	2.60

Codice Adimpex	L (µH)	DCR (Ω)max.	DCI (A)max.
FH100112	120	0.12	2.40
FH100115	150	0.15	2.20
FH100118	180	0.17	2.10
FH100122	220	0.22	1.80
FH100127	270	0.25	1.60
FH100133	330	0.34	1.40
FH100139	390	0.38	1.30
FH100147	470	0.44	1.20
FH100156	560	0.48	1.10
FH100168	680	0.60	1.00
FH100182	820	0.69	0.93
FH100210	1000	1.00	0.80
FH100212	1200	1.10	0.77
FH100215	1500	1.30	0.63
FH100218	1800	1.50	0.62
FH100222	2200	2.10	0.51
FH100227	2700	2.40	0.48
FH100233	3300	2.80	0.45
FH100239	3900	3.40	0.39

Codice Adimpex	L (µH)	DCR (Ω)max.	DCI (A)max.
FH100247	4700	4.00	0.38
FH100256	5600	5.00	0.33
FH100268	6800	5.70	0.30
FH100282	8200	7.00	0.28
FH100310	10000	7.90	0.27
FH100312	12000	11.0	0.22
FH100315	15000	14.0	0.20
FH100318	18000	17.0	0.17
FH100322	22000	22.0	0.16
FH100327	27000	28.0	0.13
FH100333	33000	34.0	0.12
FH100339	39000	47.0	0.10
FH100347	47000	56.0	0.095
FH100356	56000	63.0	0.090
FH100368	68000	87.0	0.080
FH100382	82000	98.0	0.070
FH100410	100000	112	0.060

Tolleranza: *± 20% (M) - 1.0 ≤ L ≤ 8.2*
± 10% (K) - L ≥ 10

CARATTERISTICHE

- Core: ferrite
- Filo: rame smaltato
- Terminali: rame stagnato
- Rivestimento: guaina termorestringente

FEATURES

- *Core: ferrite*
- *Wire: polyurethane enameled copper wire*
- *Lead wire: soldered copper wire*
- *Tube: shrinkable tube*

- DCI max.: valore per cui si ha una riduzione del 10% dell'induttanza

- *DCI max.: value when the inductance decreases of 10%*