

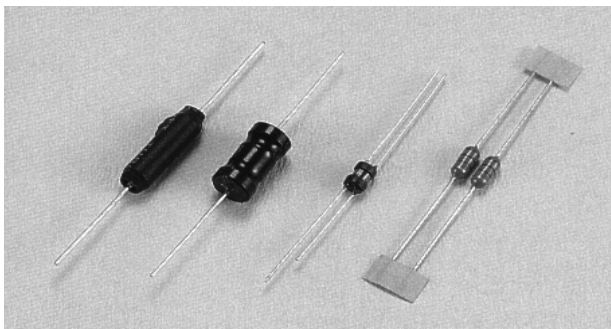


Italtras transformers in the world

low profile - encapsulated - toroidal - open - pcb or rack - inductor

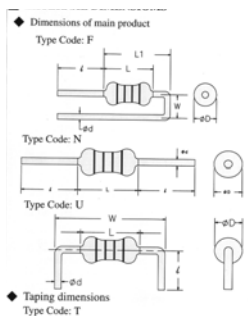
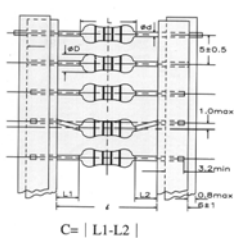
Axial epoxy Ceramic Coil

Type: ACC



Features

These high quality and high performance axial lead inductors are suited for high density mountings at high insertion speed. Custom designed are welcome.



Type	L Max.	L1 Max.	ϕD Max.	l ± 2	ϕd ± 0.05	W ± 0.5	Type	L Max.	ϕD Max.	l ± 2	ϕd ± 0.05	W ± 0.5
CC124F	7	8.8	3.2	11.5	0.5	2.5	CC124U	7	3.2	7	0.5	10

Type	L Max.	ϕD Max.	l ± 2	ϕd ± 0.05	Type	L Max.	ϕD Max.	l ± 1.5	ϕd ± 0.05	C Max.
CC124N	7	3.2	28	0.50	CC124T	7	3.2	52	0.5	1.5

PART NUMBER	Inductance L@25.2MHz (uH)	Tolerance %	Q Min.	Self Resonant Frequency (MHz) Min.	DC Resistance (ohm) Max.	Rated DC Current (mA) Max.
ACC124 0R10J	0.10	+20,10,5	35	485	0.09	1350
ACC124 0R12J	0.12	+20,10,5	35	435	0.10	1270
ACC124 0R15J	0.15	+20,10,5	35	390	0.12	1200
ACC124 0R18J	0.18	+20,10,5	35	365	0.13	1100
ACC124 0R22J	0.22	+20,10,5	35	340	0.15	1020
ACC124 0R27J	0.27	+20,10,5	35	300	0.17	960
ACC124 0R33J	0.33	+20,10,5	35	270	0.26	825
ACC124 0R39J	0.39	+20,10,5	35	260	0.30	700
ACC124 0R43J	0.43	+20,10,5	35	250	0.31	675
ACC124 0R47J	0.47	+20,10,5	35	235	0.33	650

