

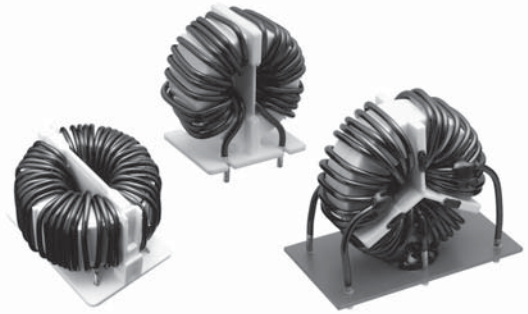


### Features

- Uses ferrite core with small size and high performance
- Wide range Lineup (3 to 30A)

### Applications

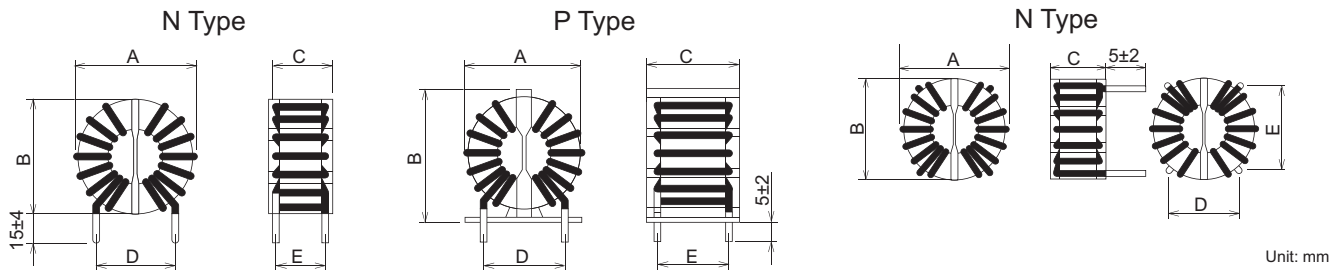
- Suppressing conduction noise of power line and signal line
- Office automation equipment, inverter
- For CISPR, VCCI standards



### Dimensions

RCV SERIES (Vertical type)

RCH SERIES (Horizontal type)



### Electrical Specifications

Rated Voltage **250Vac**

Model Number	Rated Current (A)	Inductance Value min. (mH)	DC Resistance (mΩ)	Dimensions (mm)					Wire dia. (φ mm)	Temperature Rise max.	Operating Temperature (°C)	Weight typ.(g)
				A max.	B max.	C max.	D	E				
RCV103-10N	3	1.0	70	17	17	15	7	11	0.6	40K	-25~+65 105°C with Temp. rise	6
RCV105-10N	5		55	25	24	19	10	16	0.8	50K	-25~+55 105°C with Temp. rise	18
RCV105-20N			2.0									
RCV110-10N	10	1.0	25	34	34	23	16	20	1.3	55K	-25~+75 130°C with Temp. rise	42
RCV110-10P					35		18	16				
RCV115-07N	15	0.7	9		34	27	16	20	1.5			
RCV115-07P					35		18	16				
RCV115-16N				37	23		25	1.7				
RCV115-16P	38	20	22									
RCV120-12N	20	1.2	14	39	29	23	25	2.0	60K	-25~+70 130°C with Temp. rise	70	
RCV120-12P				40		20	22					
RCV125-07N	25	0.7	7	41	30	23	25	2.3	55K	-25~+75 130°C with Temp. rise	72	
RCV125-07P				42		12	22					
RCV130-06N	30	0.6	5	65	65	40	25	35	3.2	40K	-25~+90 130°C with Temp. rise	210
RCH203-10N	3	1.0	70	17	17	15	11	12	0.6	40K	-25~+65 105°C with Temp. rise	6
RCH205-10N	5		55	25	24	19	12	18	0.8		50K	-25~+55 105°C with Temp. rise
RCH205-20N			2.0									
RCH210-10N	10	1.0	25	34	34	23	21	22	1.3	55K	-25~+75 130°C with Temp. rise	41
RCH215-07N	15	0.7	10						34			34
RCH215-16N		1.6	15	37	37	27	23	25	1.7			
RCH220-12N		20	1.2	14	39	39	29	23	25	2.0		
RCH225-07N	25	0.7	7	41	41	30	23	25	2.3	60K	-25~+70 130°C with Temp. rise	72
RCH230-06N	30	0.6	5	65	65	40	18	28	3.2	40K	-25~+90 130°C with Temp. rise	205