

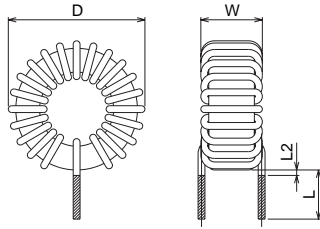
NORMAL-MODE CHOKE COILS

Features

1. Low loss at high frequency.
2. Stable inductance.
3. Superior DC bias characteristics.

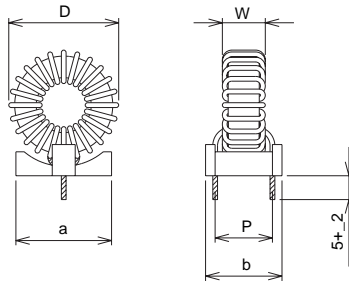
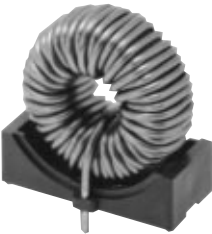
Applications ● Air conditioners ● Power controller etc.

● TYPE TRA-V0



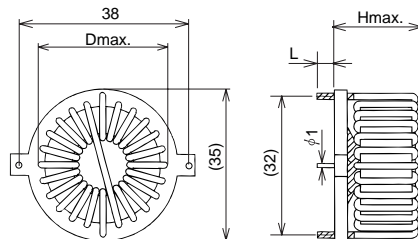
Model	DIMENSIONS(mm)				CURRENT (A)	INDUCTANCE (μ H Min)	DC RESISTANCE (m Ω)
	D	W	L	L2			
TRA-03-V0-20-040	9.0	6.0	20.0	1.5	1	10	40
TRA-05-V0-40-055	13.0	8.0	20.0	1.5	2	45	60
TRA-08S-V0-40-060	16.0	9.0	20.0	1.5	2	45	55
TRA-08S-V0-50-060	16.0	9.0	20.0	1.5	2	70	70
TRA-08D-V0-40-060	18.0	13.0	20.0	1.5	2	80	75
TRA-08D-V0-50-060	18.0	13.0	20.0	1.5	2	120	100
TRA-10-V0-40-080	22.0	12.0	20.0	1.5	3	72	45
TRA-10-V0-50-080	22.0	12.0	20.0	1.5	3	110	100
TRA-12-V0-40-100	26.0	12.0	20.0	1.5	5	64	35
TRA-12-V0-50-100	26.0	12.0	20.0	1.5	5	100	40
TRA-14-V0-19-210	40.0	26.0	20.0	1.5	20	37	8
TRA-16-V0-50-150	40.0	26.0	20.0	1.5	8	168	35

● TYPE TRA-VB



Model	DIMENSIONS(mm)					CURRENT (A)	INDUCTANCE (μ H Min)	DC RESISTANCE (m Ω)
	D	W	P	a	b			
TRA-08-VB-50-060	17.0	13.0	12.0	18.0	14.0	2	125	100
TRA-12-VB-50-100	26.0	12.0	12.0	20.0	16.0	5	100	40

● TYPE TRA-HB



Model	DIMENSIONS(mm)			CURRENT (A)	INDUCTANCE (μ H Min)	DC RESISTANCE (m Ω Max)
	D	H	L			
TRA-14-HB-62-120	35.0	22.0	5.0	6.0	280	70
TRA-16-HB-55-130	35.0	26.0	5.0	6.0	300	70