



Features:

Useful in a wide variety of pulse transformer, choke coils, filter.

Low power loss.

Epoxy resin coating.

Catalog NO	Type	Inductance	DIMENSION(mm)					Work Frequency
			MAX	MAX	MAX	± 0.5	± 0.5	
			A	B	C	D	E	
CMH-01	T8*4*3	0.2-1.0mH	12	7	14	6	6	10.0-100.0KHz
CMH-02	T9*5*3	0.8-3.0mH	13	7	15	6	5	10.0-100.0KHz
CMH-03	T10*5*5	0.8-3.1mH	14	9	16	8	6	10.0-100.0KHz
CMH-04	T12*5*4	1.5-4.0mH	16	8.5	18	10	6	10.0-100.0KHz
CMH-05	T14*9*5	1.5-4.5mH	18	10	20	12	8	10.0-100.0KHz
CMH-06	T16*9*5	1.8-5.0mH	20	10	22	12	8	10.0-100.0KHz
CMH-07	T18*10*8	2.5-6.0mH	23	13	25	14	12	10.0-100.0KHz
CMH-08	T20*10*10	3.0-10.0mH	24	15	26	15	13	10.0-100.0KHz
CMH-09	T22*14*8	3.5-12.0mH	26	13	28	16	12	10.0-100.0KHz
CMH-10	T25*15*10	5.0-20.0mH	30	15	32	16	13	10.0-100.0KHz
CMH-11	T25*15*13	5.0-25.0mH	30	18	32	16	15	10.0-100.0KHz
CMH-12	T31*19*13	3.0-25.0mH	36	18	38	18	16	10.0-100.0KHz
CMH-13	T38*19*13	3.0-25.0mH	44	18	46	20	16	10.0-100.0KHz
CMH-14	T48*30*15	10.0-30.0mH	64	20	66	30	18	10.0-100.0KHz
CMH-15	T78*50*16	10.0-50.0mH	88	25	90	55	18	10.0-100.0KHz
CMZ-13	T85*55*25	10.0-50.0mH	96	40	96	50	30	10.0-100.0KHz
CMZ-14	T102*65*20	10.0-50.0mH	115	40	115	65	30	10.0-100.0KHz

Note: The dimension and inductance are only reference.