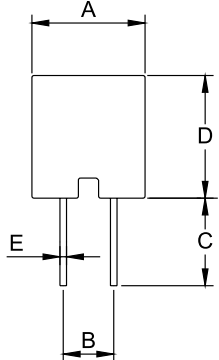
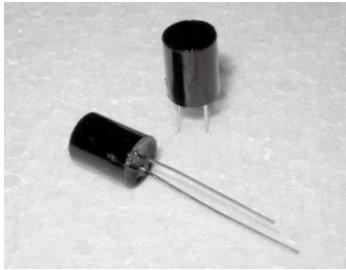
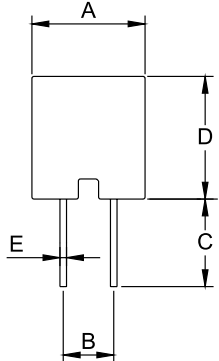
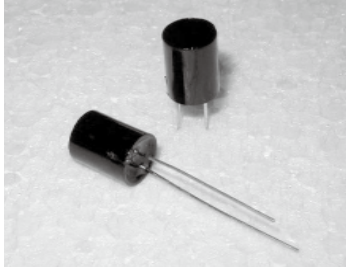
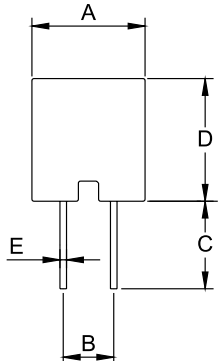
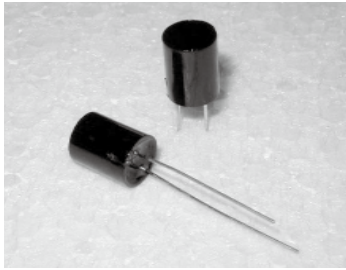


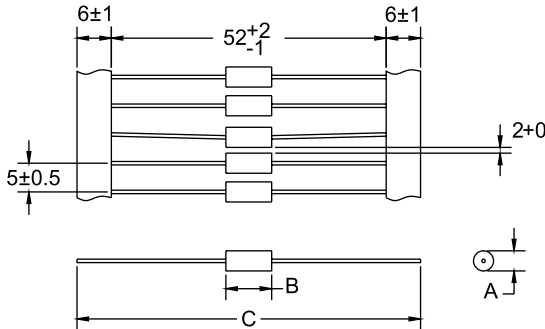
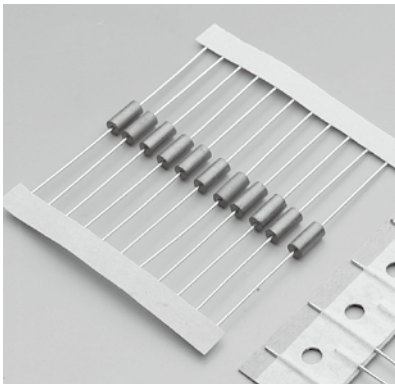
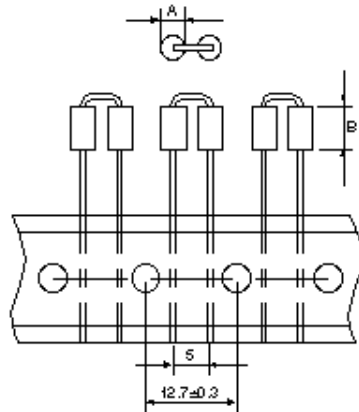
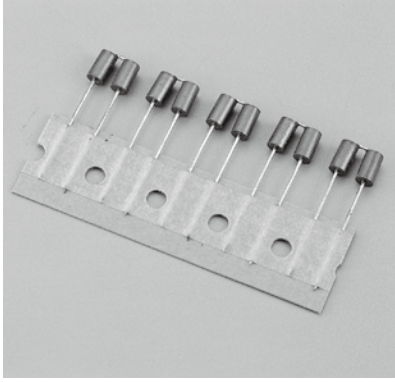
CHOKER COILS

HME TYPE	
TYPE	DIMENSION
HME 0711 TYPE	 A: 8.0 MAX. B: 4.5±0.5 C: 10 MIN. D: 12.0 MAX.
HME 1012 TYPE	 A: 11.0 MAX. B: 5±0.5 C: 10 MIN. D: 14.0 MAX.
HME 1114 TYPE	 A: 12.5 MAX. B: 5±1.0 C: 10 MIN. D: 15.5 MAX.

CHARACTERISTICS

STYLE.....RADIAL LEAD
TEMPERATURE RISE.....20°C
AMBIENT TEMPERATURE.....80°C
TEMPERATURE RANGE-20°C TO +85°C
TERMINAL TENSILE STRENGTH..... 2.5 KG MIN.
OUTSIDE DIM 3Ø ~15Ø.

FERRITE BEADS

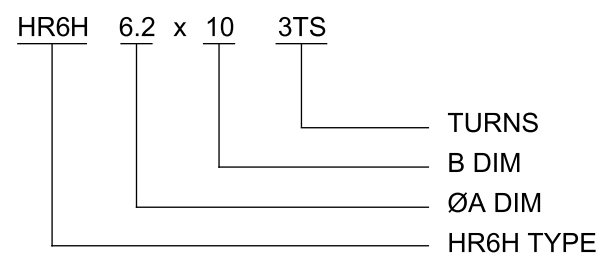
HRH TYPE	
TYPE	DIMENSION
HRH TYPE	 FOR INSTANCE HRH3.5*4.5*0.8 HRH3.5*4.7*0.8 HRH3.5*6*0.8 HRH3.5*7.5*0.8 HRH3.5*8*0.8 HRH3.5*9*0.8
HRH TYPE	 FOR INSTANCE HRH3.5*4.5*0.8 - x 2 HRH3.5*4.7*0.8 - x 2 HRH3.5*6*0.8 - x 2 HRH3.5*7.5*0.8 - x 2 HRH3.5*8*0.8 - x 2 HRH3.5*9*0.8 - x 2

FERRITE BEADS

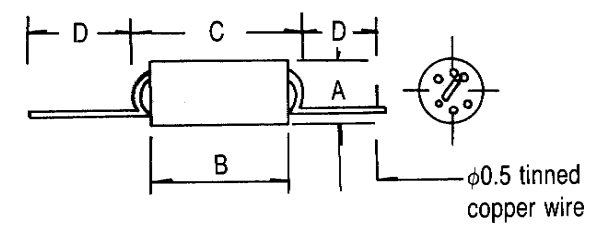
HR6H TYPE

HR6H Type Cores are used for shielded beads above 50MHz, the impedance is substantially resistive and constant. The beads consist of rod-type bodies with six axial holes through which wire is threaded to form a 1.5 or 2.5 turns coil.

COIL CODE



CONSTRUCTION (m/m)



ELECTRICAL SPECIFICATIONS

PART NO.	TURNS	TYPICAL IMPEDANCE (Ω)		
		10MHz (min)	50MHz (min)	100MHz (min)
HR6H 6.2*10-1.5TS	1.5	150	250	300
HR6H 6.2*10-2T	2	250	400	450
HR6H 6.2*10-2.5TS	2.5	350	450	600
HR6H 6.2*10-3TS	3	450	700	800

* All parameters as this content presented are subject to final specifications both sides confirmed.

Our philosophy: Quality, Stability, Innovation, Value.