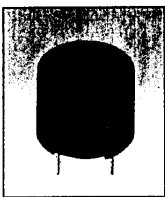
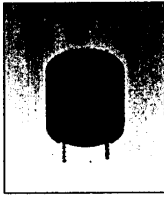
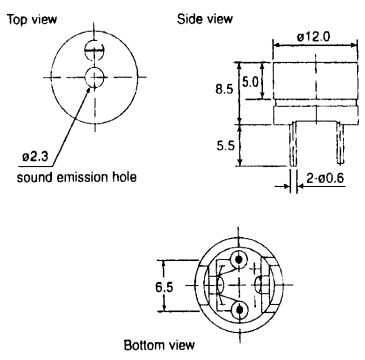
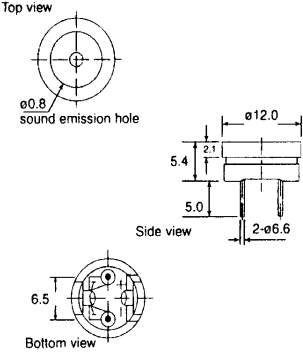
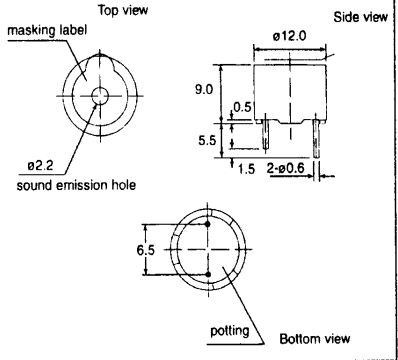
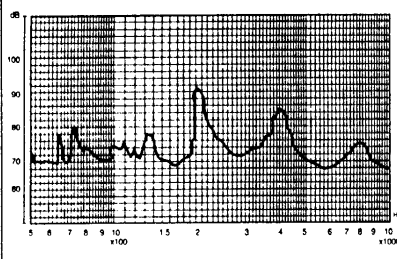
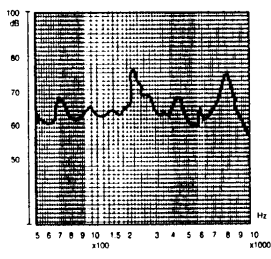
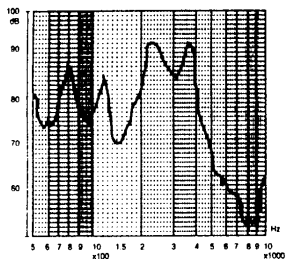


Magnetic Transducer



Part number	41.T70P015H 41.T77P015H 41.T77P050H			41.T74P015H	41.T79P015H 41.T79P050H 41.T79P120H		
							
Operating voltage (VDC)	1-2	1-2	1-5	1-2	1-2	3-8	6-15
Rated voltage (VDC)	1.5	1.5	1.5	1.5	1.5	5	12
*Maximum rated current (mA)	30	10	10	10	70	40	40
Coil resistance (Ω)	16	50	50	50	6.5	47	140
**Coil impedance (Ω)	40	140	140	40	16	80	240
*Minimum sound output (dBA/10cm)	85	80	80	70	75	85	85
Resonant frequency (Hz)	2048	2048	2048	2048	2400	2400	2400
Operating temperature ($^{\circ}\text{C}$)	-20~+60	-20~+60	-20~+60	-20~+60	-40~+85	-40~+85	-40~+85
Weight (g)	2	2	2	2	2	2	2
Colour	Black	Black	Black	Black	Black	Black	Black
Housing material	Noryl SEI	Noryl SEI	Noryl SEI	Noryl SEI	Noryl SEI	Noryl SEI	Noryl SEI
PIN pitch (mm)	6.5	6.5	6.5	6.5	6.5	6.5	6.5
Dimensions (mm)							
Options	Leadwire			-		Leadwire	
Frequency response graph							

*Value applying rated voltage (2048Hz, 1/2 duty, square wave)

**Value applying (2048Hz, sine wave, measuring current 60 μ A)