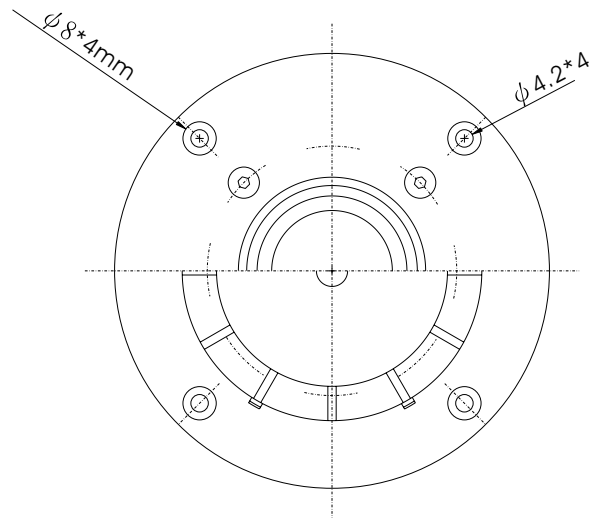
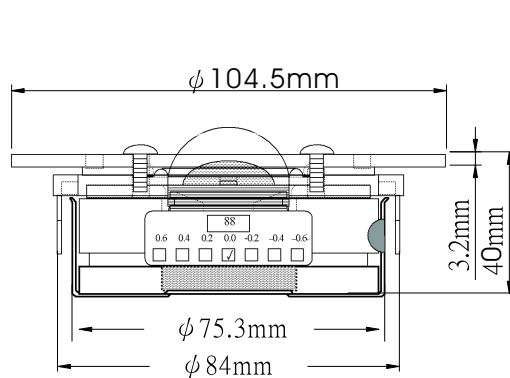


9930C-15



Specifications

NOMIAL IMPEDANCE	$8\Omega \pm 15\%$ at 1.0V 1KHz
VC NOMINAL DIA	$\phi 28\text{mm}$
LOWEST RESONANCE FREQUENCY	FO=700Hz $\pm 5\text{Hz}$ at 1.0V
EFFECTIVE FREQUENCY RANGE	FO ~ 20KHz-10dB 1M/1W
OUTPUT SOUND PRESSURE LEVEL	88dB/W/M $\pm 3\text{dB}$ 3,4,5,6KHz AVE
INPUT	RATED INPUT 10WM AXIMUM INPUT 15W
FLUX DENSITY	12.7K $\pm 10\%$ GUASS
BUZZ & RATTLE TEST	1.0V
POLARITY	POSITIVE - RED LABEL TERMINAL
BAFFLE OPENING	33mm
MAGNET DIMENION / WEIGHT	72*32*15(mm)/320g
WEIGHT	790g
DROPPING TEST	1150mm $75^\circ \pm 2^\circ$

