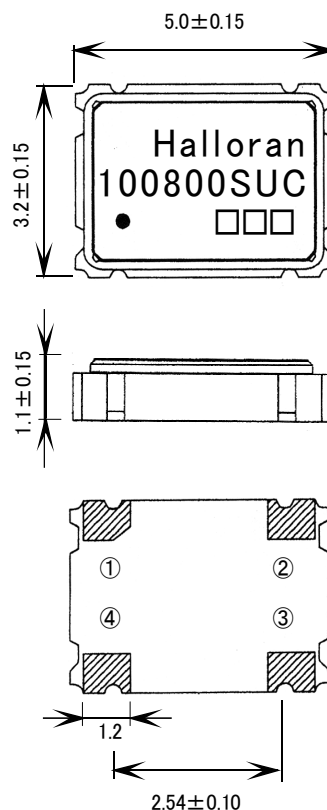


Specification: HE100800SUC		
1	Package	SMD (5 mm x 3.2 mm x 1.1 mm)
2	Type	SPXO
		(With Tristate)
3	Frequency	100.8000 MHz
4	Stability	± 30 ppm max/0~+70°C
5	Voltage	+3.3 v $\pm$ 5 %
6	Symmetry	45% to 55%
		CMOS (15 pF)
7	Pullability	NA
	Note:	

■ 外形寸法 Dimensions



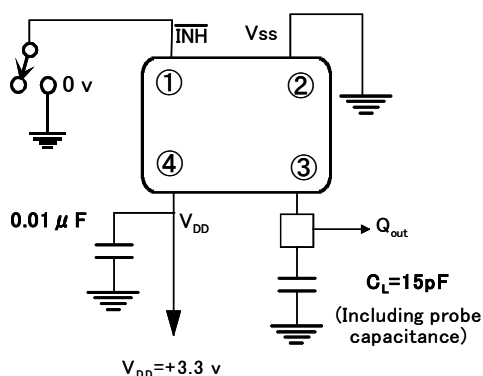
■ 接続端子 Pin Connections

①	$\overline{\text{INH}}$
②	GND (V_{SS})
③	Output
④	+3.3 v (V_{DD})

測定回路 CMOS出力

①端子説明

H or OpenでOutput端子に所定の周波数を出力
Lで発振停止、Output端子はハイインピーダンス



$V_{DD}=3.3$ v
 $C_L=15$ pF

■ 接続端子 Pin Connections

①	$\overline{\text{INH}}$
②	GND (V_{SS})
③	Output
④	+3.3 v (V_{DD})

出力波形

