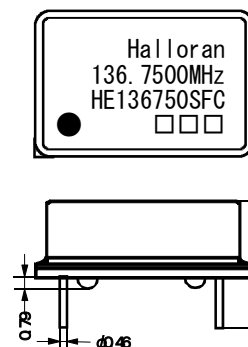


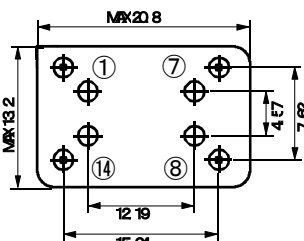
Specification: HE136750SFC		
1	Package	Full Size
2	Type	SPXO
		(No Tristate)
3	Frequency	136.7500 MHz
4	Stability	± 15 ppm max/ $-10 \sim +85^{\circ}\text{C}$
5	Voltage	$+3.3 \text{ V} \pm 5 \%$
6	Symmetry	CMOS (15 pF)
		40 % ~ 60 %
7	Pullability	(Not Applicable)
	Note:	3 rd O.T.

■ 外形寸法 Dimensions



■ 接続端子 Pin Connections

①	NC
⑦	GND (V_{SS})
⑧	OUTPUT
⑭	$+3.3 \text{ V}$ (V_{DD})

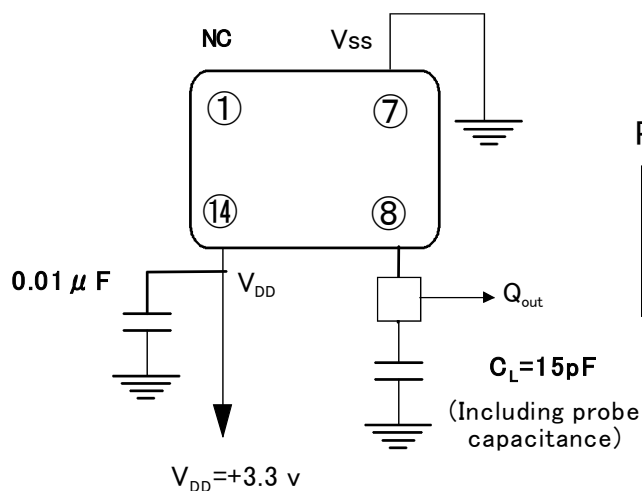


Full Size SPXO測定回路

CMOS出力

$V_{DD} = 3.3 \text{ V}$
 $C_L = 15 \text{ pF}$

測定回路



■ 接続端子 Pin Connections

①	NC
⑦	V_{SS} : GND
⑧	OUTPUT
⑭	V_{DD} : $+3.3$

出力波形

