



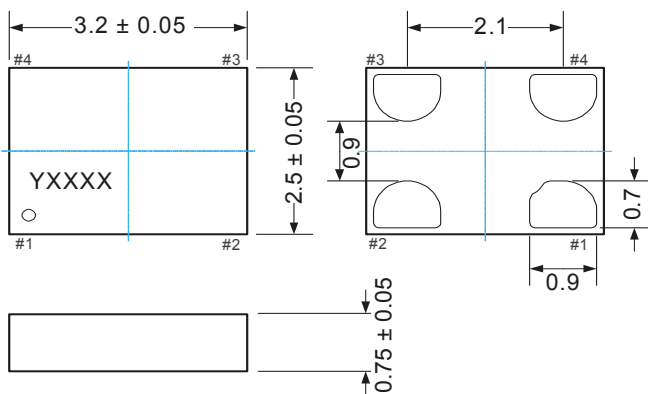
## OPTIONS & ORDERING INFORMATION

MX3C					MHz	
	Supply Voltage *	Operating Temp. *	Overall Stability *	Tri-state Function	Output Load *	Frequency in MHz
	<b>18</b> = +1.8V	<b>F</b> = -20° / +70°C	<b>20</b> = ±20 ppm	<b>E</b> = Tri-state Enable	<b>blanc</b> = 15 pF	Please specify the frequency in MHz
	<b>25</b> = +2.5V	<b>K</b> = -40° / +85°C	<b>25</b> = ±25 ppm	<b>B</b> = Tri-state Power Down	<b>H</b> = >15 pF , consult us	
	<b>28</b> = +2.8V	<b>N</b> = -55° / +125°C	<b>30</b> = ±30 ppm	<b>F</b> = None		
	<b>30</b> = +3.0V		<b>50</b> = ±50 ppm			
	<b>33</b> = +3.3V		<b>100</b> = ±100 ppm			
	<b>1V3</b> = +1.8V to +3.3V					
	<b>2V3</b> = +2.5V to +3.3V					

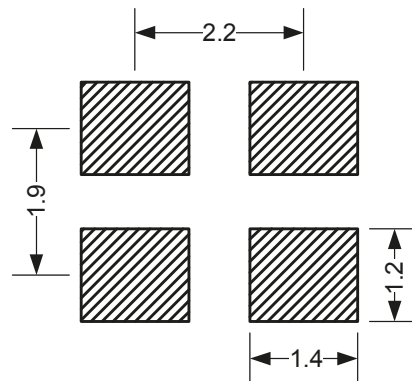
\* Note : Not all combinations are possible , please consult us.

## OUTLINE DIMENSIONS (MM)

Package Size – Dimensions (Unit: mm)



Recommended Land Pattern (Unit: mm)



### Pin Connections

#1 : E/D or NC

#2 : GND

#3: Output

#4 :Vdd