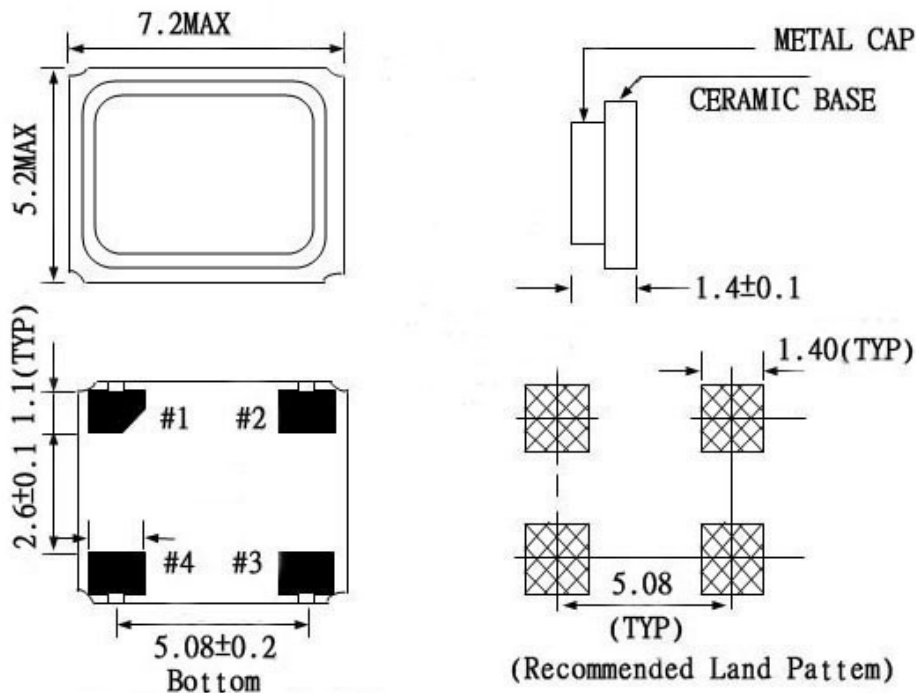


## Standard Specifications

Model Type	HO-75(SMD)		
Item	HO-75(SMD)		
Frequency Range	1.00~125.00MHZ		
Supply Voltage	+2.5V±10%	+3.3V±10%	+5.0V±10%
Frequency Stability	±25,±50 ppm		
Operating Temp. Range	-10°C~+60°C Standard, -40°C~+85°C Extended		
Storage Temp. Range	-55°C~+125°C		
Frequency Current Consumption	6~30 mA max	7~40 mA max	10~80 mA max
Output Symmetry	40~60%(at 50%VVD)		
Output Level Vol (Max) Voh (Min)	0.25V 2.25V	0.33V 2.97V	0.5V 4.5V
Rise/Fall time	5 ns (max)	10 ns (max)	10 ns (max)
Output Load	15PF		

\*Detail specifications refer to the individual specifications

### HO-75 DIMENSION (unit: mm)



#1: E/D #2: GND  
#4: VDD #3: OUTPUT

#1: ENABLE/DISABLE FUNCTION

INH(PIN1)→OUTPUT(PIN3)

High(Open)→Operating

Low→High impedance