

Datasheet

SX7EFV LVPECL SURFACE MOUNT VOLTAGE CONTROLLED
 CRYSTAL CLOCK OSCILLATOR

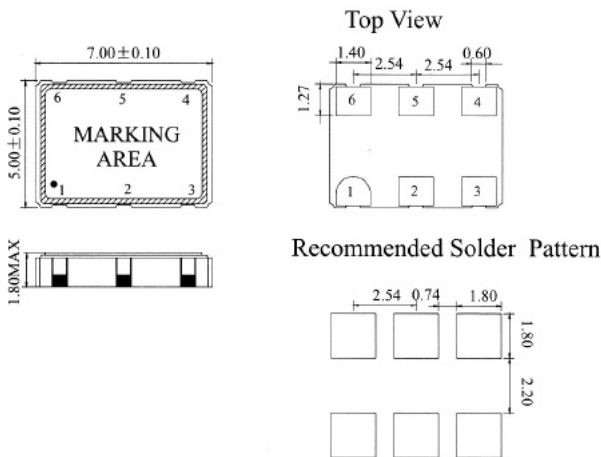
OPTIONS & ORDERING INFORMATION

SX7EFV

Supply Voltage	Operating Temp. *	Overall Stability *	Tri-state Function	Package type	Pulling *	Frequency in MHz
33 = +3.3 V	E = 0° / +70°C F = -20° / +70°C K = -40° / +85°C	20 = ±20 ppm 25 = ±25 ppm 30 = ±30 ppm 50 = ±50 ppm 100 = ±100 ppm	E2 = Tri-state, pin #2	6P = 6-pad version	80 = ±80 ppm min. 100 = ±100 ppm min. 150 = ±150 ppm min.	Please specify the frequency in MHz

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

OUTLINE DIMENSIONS



Pin Connections	#1 : Control Voltage	#2 : E/D	#3: GND
	#4 : Output	#5 : Complementary Output	#6: Vdd