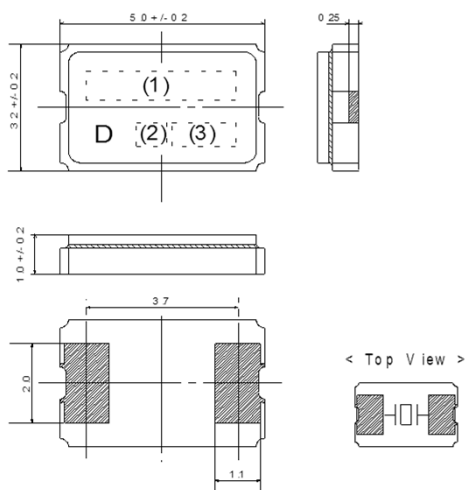


SPECIFICATION OF SURFACE MOUNT TYPE

1 .TYPE	DSX530GK			
2 .NOMINAL FREQUENCY	8.000000	MHz		
3 .LOAD CAPACITANCE(CL)	8.0	pF		
4 .DRIVE LEVEL	10	μW	+/- 2	μW
5 .FREQUENCY TOLERANCE	+/- 30	$\times 10^{-6}$	at 25 deg.C	+/- 3 deg.C
6 .SERIES RESISTANCE	150	ohms	max. /	CL = SERIES
7 .FREQUENCY CHARACTERISTICS OVER TEMPERATURE(ref. +25 deg.C)	+/- 50	$\times 10^{-6}$	/ -40 deg.C to	+125 deg.C
8 .OPERATING TEMPERATURE RANGE	-40	deg.C	to	+125 deg.C
9 .STORAGE TEMPERATURE RANGE	-40	deg.C	to	+125 deg.C
10 .SHUNT CAPACITANCE(C0)	7.0	pF	max.	
11 .INSULATION RESISTANCE	500 Mohms min. at 100V DC			
12 .OVERTONE ORDER	Fundamental			
13 .DIMENSIONS	Refer to Fig-1			
14 .PART NUMBER	257660			



- (1). Nominal Frequency
8.000
- (2). Producing district
I : made in INDONESIA
- (3). Lot. No.
year and week

Fig.1