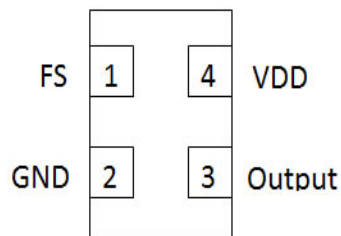


## Pin Configuration and Description



Pin Number	Pin Name	Pin Type	Pin Description
1	FS	I	Frequency Select: 1 = Output Frequency 1 0 = Output Frequency 2
2	GND	Power	Power Supply Ground
3	Output	O	Oscillator Clock Output
4	VDD	Power	Power Supply

## FS Frequencies

Frequency1 (MHz) FS = 1 (Default)	Frequency2 (MHz) FS = 0
50.0000	100.0000

Internal pull up on FS pin

## Ordering Information

Ordering Part Number	Marking	Temperature Range	Stability	Shipping	Package
DSC6122MI2A-00AU	00AU	-40°C to +85°C	±25ppm	Bag	4-Lead 2.0 x 1.6mm VFLGA
DSC6122MI2A-00AUT	00AU	-40°C to +85°C	±25ppm	Tape and Reel	4-Lead 2.0 x 1.6mm VFLGA

Devices are Green and RoHS compliant. Sample material may have only a partial top mark.

Refer to [DSC61XX data sheet](#) for full device specification.