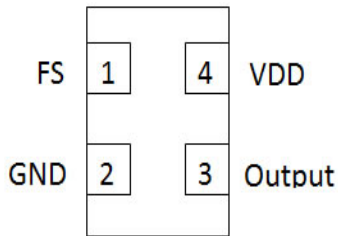


Pin Configuration and Description



| 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 Low Drive |
| 4 | VDD | Power | Power Supply |

FS Frequencies

| Frequency1 (MHz) FS = 1 (Default) | Frequency2 (MHz) FS = 0 |
|-----------------------------------|-------------------------|
| 35.8907 | 59.8178 |

Internal pull up on FS pin

Ordering Information

| Ordering Part Number | Marking | Temperature Range | Stability | Shipping | Package |
|----------------------|---------|-------------------|-----------|---------------|--------------------------|
| DSC6023JE1B-01D6 | 01D6 | -20°C to +70°C | ±50ppm | Tube | 4-Lead 2.5 x 2.0mm VFLGA |
| DSC6023JE1B-01D6T | 01D6 | -20°C to +70°C | ±50ppm | Tape and Reel | 4-Lead 2.5 x 2.0mm VFLGA |

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

Refer to [DSC60XX data sheet](#) for full device specification.