

SiT3809AC-2-33EH-ND

Part Family

"SiT3809"

Revision Letter

"A" is the revision

Temperature Range

"C" Commercial, -20 to 70°C

"I" Industrial, -40 to 85°C

Output Drive Strength^[16]

"-" Default below the line

Package

"G" 2.5 x 2.0 mm x mm

"2" 4-pin, 3.2 x 2.5 mm x mm

"C" 6-pin, 5.0 x 3.2 mm x mm

"D" 6-pin, 7.0 x 5.0 mm x mm

Pull Range Options

"M" for ±25 ppm

"B" for ±50 ppm

"E" for ±100 ppm

"G" for ±150 ppm

"H" for ±200 ppm

"X" for ±400 ppm

"Y" for ±800 ppm

"Z" for ±1600 ppm

Feature Pin

"N" for No Connect in 6-pin devices,
Default value in 4-pin device

"E" for Output Enable (6-pin only)

"S" for Standby (6-pin only)

Supply Voltage

"18" for 1.8 V ±5%

"25" for 2.5 V ±10%

"28" for 2.8 V ±10%

"33" for 3.3 V ±10%

*The frequency stability defaults to the lowest available programming option in house. This will be noted on the individual part number product page.

*Call Digi-Key and a Sales Representative will enter your desired frequency. For online orders, you may enter it into the web notes.

Programmable parts are non-cancelable and non-returnable