SiT5157AC-TK-33VQ-98.304000T

Part Family
"SiT5157"

Revision Letter
"A" is the revision

Temperature Range
"C" Commercial, -20 to 70°C
"I" Industrial -40°C to 85°C

Output Waveform[8]
"-" for LVCMOS

Package Size
"T" SOIC-8 (6.0 x 4.9 mm)

Frequency Stability
"K" for ±0.5 ppm
"A" for ±1.0 ppm
"D" for ±2.5 ppm

Packing Method
"T": Tape & Reel, 3ku reel
"Y": Tape & Reel, 1ku reel
Blank for Bulk

Frequency
60.000001 MHz to 220.000000 MHz

"0" for fixed frequency[7]
(Pin1= "E" or "N" options)
Pull Range
(Pin1= "V" option only)
"T" for ±6.25 ppm
"Q" for ±12.5 ppm
"M" for ±25 ppm

Feature Pin
"V" for Voltage Control
"E" for Output Enable
"N" for No Connect

Supply Voltage
"25" for 2.5 V ±10%
"28" for 2.8 V ±10%
"30" for 3.0 V ±10%
"33" for 3.3 V ±10%