



SI5332B-C-GM3R

- □□□□: **SI5332B-C-GM3R**
- □□□□□□: BASE/BLANK PROTOTYPING DEVICE: 1
- RoHS □□□□: RoHS □□□□□□
- □□□□: [1.SI5332B-C-GM3R.pdf](#)
[2.SI5332B-C-GM3R.pdf](#)
- / □□□□: Energy Micro (Silicon Labs)
- : Hong Kong
- □□□□□□: DHL/Fedex/TNT/UPS/EMS



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□□□□ - □□□□□□	1.71 V ~ 3.63 V	□□□□	Clock Generator
□□□□□ □□□□□ □□□□	48-QFN (6x6)	□□□□□□	MultiSynth™
RoHS RoHS	RoHS Compliant	□□□□ - □□□□□□: □□□□	3:12
□□□□ / □□□□	48-VQFN Exposed Pad	PLL	Yes
□□□□	HCSSL, LVCMOS, LVDS, LVPECL	□□□□□ □□□□ □□□□	-40°C ~ 85°C
□□□□□□□ □□□□	1	□□□□□□ □□□□□□	Surface Mount
□□□□□□ □□□□ □□□□ □□□□ (□□□□□□□□)	2 (1 Year)	□□□□	LVCMOS, Crystal
□□□□□□ - □□□□□□	200MHz	□□□□□□ / □□□□	Yes/No
□□□□□□ - □□□□□□-□□□□	Yes/Yes		

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<p>SI5332C-C-GM3 □□□□□□: Energy Micro (Silicon Labs) □□□□□□: EXTERNAL REF CRYSTAL □□□□□□: SI5332C-C-GM3.pdf</p> <p>RFQ</p>	<p>SI5332B-C-GM2 □□□□□□: Energy Micro (Silicon Labs) □□□□□□: EXTERNAL REF CRYSTAL □□□□□□: SI5332B-C-GM2.pdf</p> <p>RFQ</p>
<p>SI5332B-C-GM1 □□□□□□: Energy Micro (Silicon Labs) □□□□□□: EXTERNAL REF CRYSTAL □□□□□□: SI5332B-C-GM1.pdf</p> <p>RFQ</p>	<p>SI5332C-C-GM2R □□□□□□: Energy Micro (Silicon Labs) □□□□□□: BASE/BLANK PROTOTYPING DEVICE: 8 □□□□□□: SI5332C-C-GM2R.pdf</p> <p>RFQ</p>
<p>SI5332C-C-GM2 □□□□□□: Energy Micro (Silicon Labs) □□□□□□: EXTERNAL REF CRYSTAL □□□□□□: SI5332C-C-GM2.pdf</p> <p>RFQ</p>	<p>SI5332C-C-GM1R □□□□□□: Energy Micro (Silicon Labs) □□□□□□: BASE/BLANK PROTOTYPING DEVICE: 6 □□□□□□: SI5332C-C-GM1R.pdf</p> <p>RFQ</p>
<p>SI5332B-C-GM2R □□□□□□: Energy Micro (Silicon Labs) □□□□□□: BASE/BLANK PROTOTYPING DEVICE: 8 □□□□□□: SI5332B-C-GM2R.pdf</p> <p>RFQ</p>	<p>SI5332C-C-GM3R □□□□□□: Energy Micro (Silicon Labs) □□□□□□: BASE/BLANK PROTOTYPING DEVICE: 1 □□□□□□: SI5332C-C-GM3R.pdf</p> <p>RFQ</p>
<p>SI5332B-C-GM1R □□□□□□: Energy Micro (Silicon Labs) □□□□□□: BASE/BLANK PROTOTYPING DEVICE: 6 □□□□□□: SI5332B-C-GM1R.pdf</p> <p>RFQ</p>	<p>SI5332B-C-GM3 □□□□□□: Energy Micro (Silicon Labs) □□□□□□: EXTERNAL REF CRYSTAL □□□□□□: SI5332B-C-GM3.pdf</p> <p>RFQ</p>
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