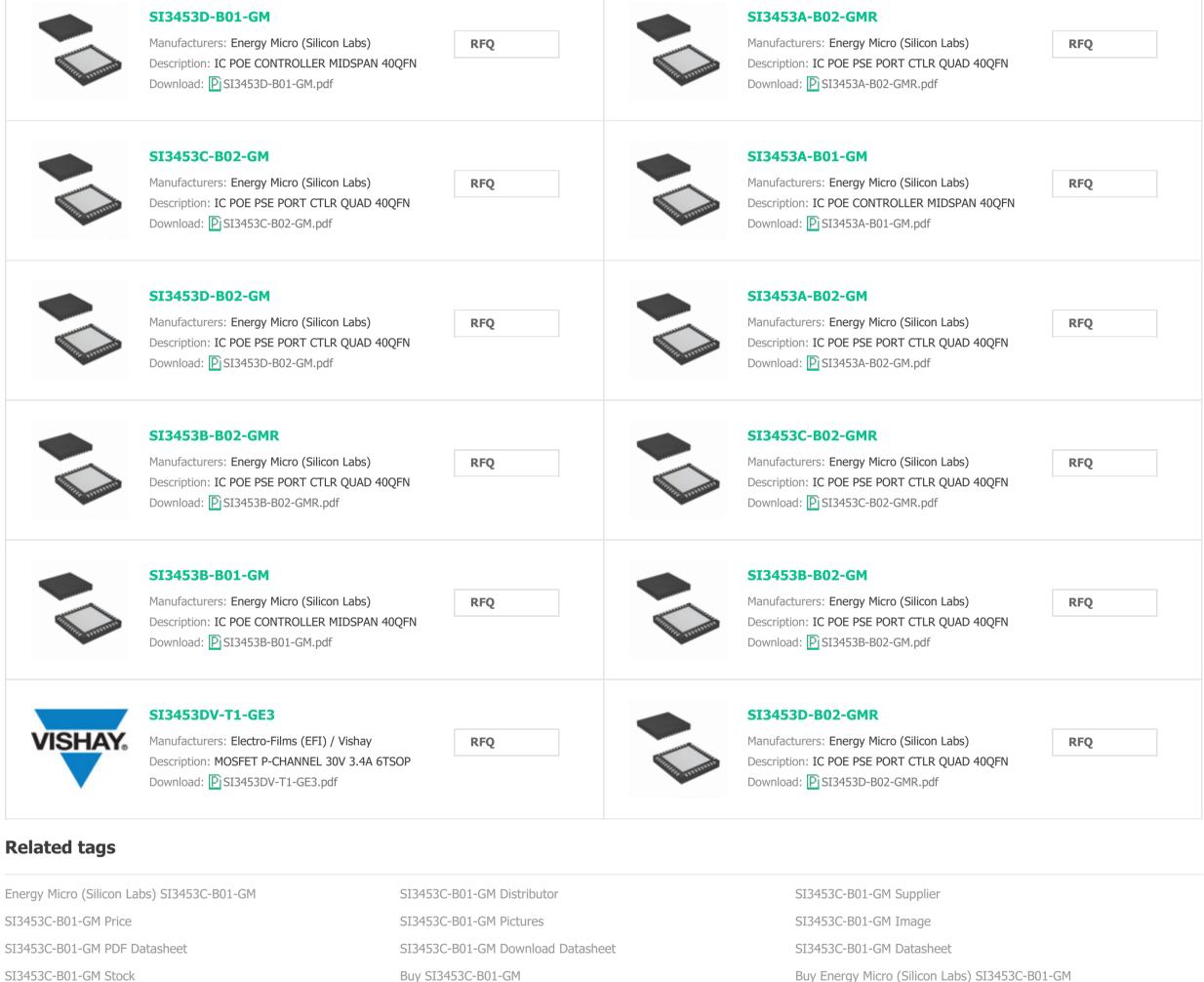
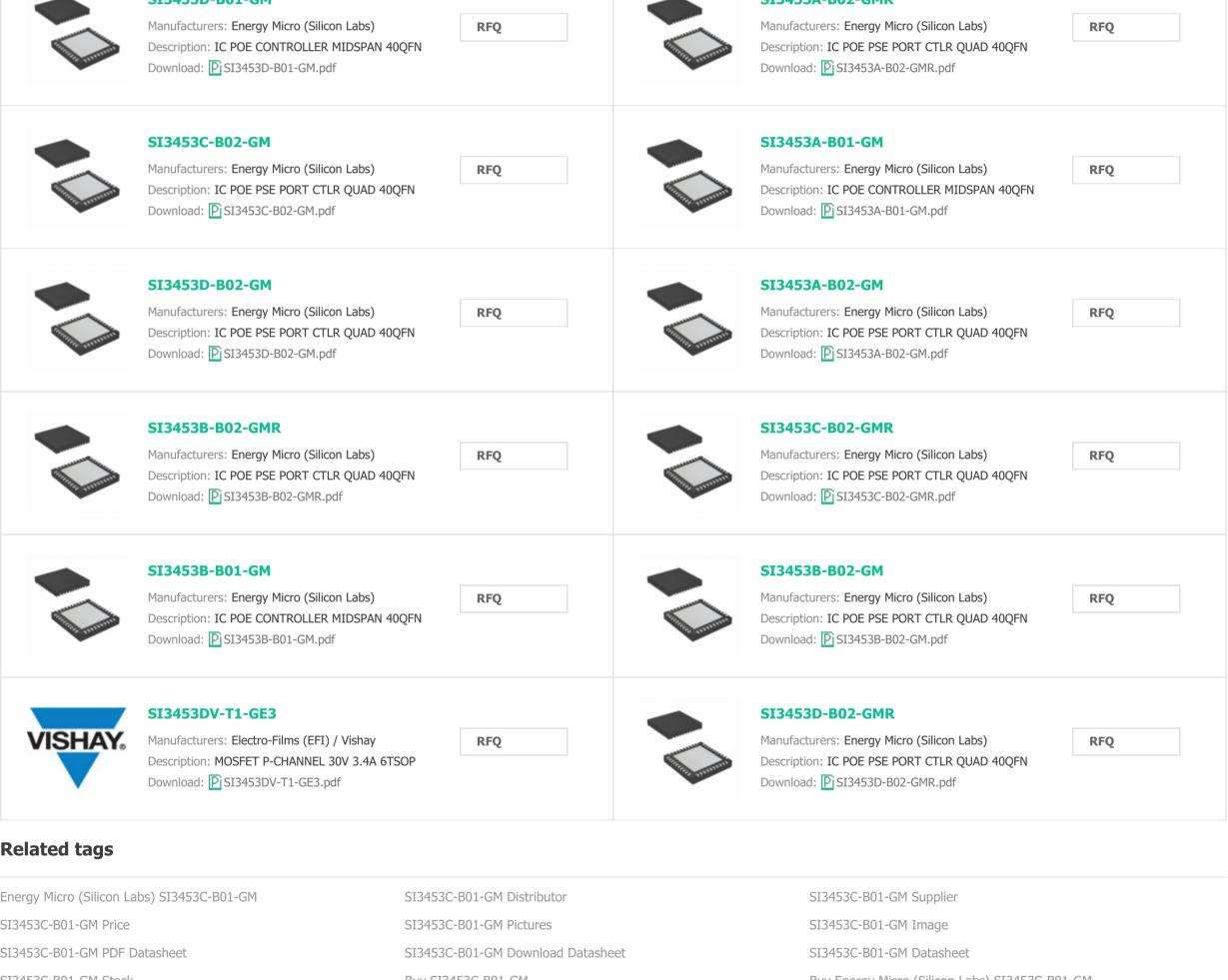
| | SI3453C-B0 | 1-GM | | |
|----------------------------|----------------------|---|---------------------|-----------------------------|
| SILICON LABS | Part Number: | SI3453C-B01-GM | Manufacturer/Brand: | Energy Micro (Silicon Labs) |
| | Product Description: | IC POE CONTROLLER MIDSPAN 40QFN | Ship From: | Hong Kong |
| | RoHs Status: | Lead free / RoHS Compliant | Shipment Way: | DHL/Fedex/TNT/UPS/EMS |
| FEFERE AND AND A | Datasheets: | ➡ 1.SI3453C-B01-GM.pdf ➡ 2.SI3453C-B01-GM.pdf | | SUBMIT |
| age may be representation. | _ | | | |

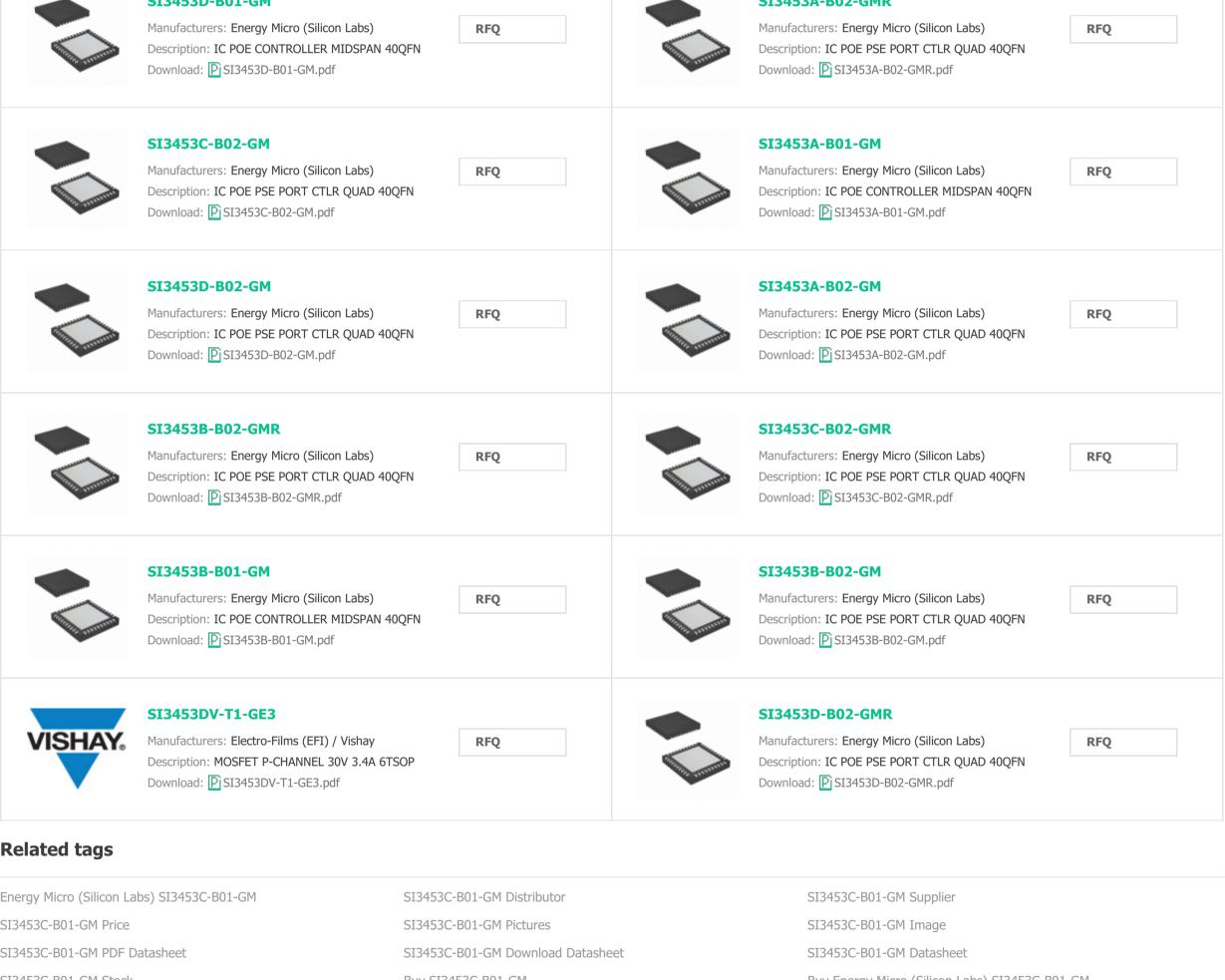
Product details

| Part Number | SI3453C-B01-GM | Manufacturer | Energy Micro (Silicon Labs) |
|--------------------------------|---|----------------------------------|-------------------------------|
| Description | IC POE CONTROLLER MIDSPAN 40QFN | Lead Free Status / RoHS Status | Lead free / RoHS Compliant |
| Data sheet | 1.SI3453C-B01-GM.pdf2.SI3453C-B01-GM.pdf | | |
| Voltage - Supply | 45 V ~ 57 V | Туре | Controller (PSE) |
| Supplier Device Package | 40-QFN (6x6) | Standards | 802.3at (PoE+), 802.3af (PoE) |
| Series | - | Power - Max | 40W |
| Packaging | Tube | Package / Case | 40-VFQFN Exposed Pad |
| Other Names | 336-1840-5 | Operating Temperature | -40°C ~ 85°C |
| Number of Channels | 4 | Moisture Sensitivity Level (MSL) | 3 (168 Hours) |
| Lead Free Status / RoHS Status | Lead free / RoHS Compliant | Internal Switch(s) | Yes |
| Detailed Description | Power Over Ethernet Controller 4 Channel 802.3at (PoE+), 802.3af (PoE) 40-QFN (6x6) | Current - Supply | 4mA |
| Base Part Number | SI3453 | Auxiliary Sense | No |

Related Products







- Energy Micro (Silicon Labs) SI3453C-B01-GM
- Energy Micro (Silicon Labs) SI3453C-B01-GM
- Silicon Laboratories SI3453C-B01-GM
- Buy SI3453C-B01-GM Energy Micro (Silicon Labs) Supplier Energy Micro SI3453C-B01-GM Silicon Labs SI3453C-B01-GM
- Buy Energy Micro (Silicon Labs) SI3453C-B01-GM
- Energy Micro (Silicon Labs) Distributor
- Energy Micro (Silicon Labs) SI3453C-B01-GM



Copyright © 2020 Reliable Distributor of Electronic Components info@Micro-Semiconductors.hk

