

**SI3203-B-GQ**

Fabricant Numéro d'article:	SI3203-B-GQ
Fabricant / marque	Energy Micro (Silicon Labs)
Partie de la description:	IC PROSLIC LINE FEED 100V 48TQFP
Feuilles de données:	
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 600 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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SI3203-B-GQ 100% Nouveaux originaux 600 en stock, Trouver SI3203-B-GQ Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez SI3203-B-GQ Energy Micro (Silicon Labs) avec garantie. 100% de garantie de confiance. RFQ SI3203-B-GQ: [Info@IC-Components.com](mailto:Info@IC-Components.com)

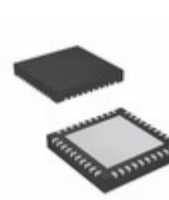


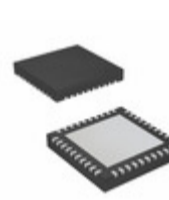


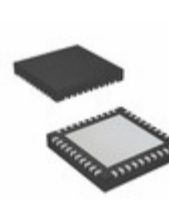

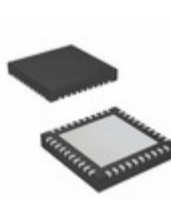












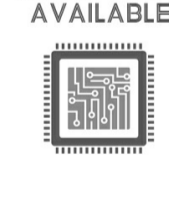



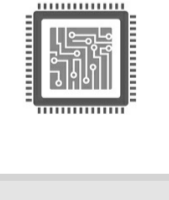
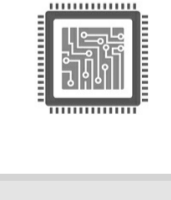



**Les spécifications de SI3203-B-GQ**

Numéro d'article	SI3203-B-GQ	Fabricant / marque	Energy Micro (Silicon Labs)
Séries	ProSLIC®	Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)
Numéro de pièce de base	SI3203	Package / Boîte	48-TQFP
Emballage	Tray	Type de montage	Surface Mount
Package composant fournisseur	48-TQFP (7x7)	Température de fonctionnement	-
Description détaillée	Telecom IC Subscriber Line Interface Concept (SLIC), CODEC 48-TQFP (7x7)	Offre actuelle	-
Interface	GCI, PCM, SPI	Comprend	-
Nombre de circuits	4	Tension - Alimentation	3.3V
Fonction	Subscriber Line Interface Concept (SLIC), CODEC	Quantité en stock	600 pcs Stock
Catégorie	<a href="#">Circuits intégrés (ci)</a> > <a href="#">Interface</a> - <a href="#">Telecom</a>	La description	IC PROSLIC LINE FEED 100V 48TQFP
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

**Mots-clés associés à SI3203-B-GQ**

Energy Micro (Silicon Labs) SI3203-B-GQ	Partie SI3203-B-GQ	Prix SI3203-B-GQ	Distributeur SI3203-B-GQ
SI3203-B-GQ technique	Action SI3203-B-GQ	SI3203-B-GQ Inventaire	SI3203-B-GQ Fournisseur
Commande en ligne SI3203-B-GQ	SI3203-B-GQ Enquête	Image SI3203-B-GQ	SI3203-B-GQ Image
SI3203-B-GQ pdf	Fiche technique SI3203-B-GQ	Fiche technique SI3203-B-GQ	SI3203-B-GQ pdf datasheet
Téléchargez la fiche technique SI3203-B-GQ	Energy Micro (Silicon Labs) Fabricant	Energy Micro (Silicon Labs) SI3203-B-GQ	Energy Micro SI3203-B-GQ
Energy Micro (Silicon Labs) SI3203-B-GQ	Silicon Laboratories SI3203-B-GQ	Silicon Labs SI3203-B-GQ	

**Vous pouvez également être intéressé par:**

 <p><b>SI3206-B-FM</b>  <b>La description:</b> IC PROSLIC LINE FEED 125V 40QFN  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 2800 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>SI3201-KS</b>  <b>La description:</b> IC LINEFEED INTRFC SI321X 16SOIC  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 10800 disponible.                  Citation: <a href="#">RFQ</a></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3201-G</b>  <b>La description:</b> SI3201-G SILICON SOP-16  <b>Fabricants:</b> SILICON  <b>En stock:</b> Nouvel original, stock 100 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>SI3203-B-FM</b>  <b>La description:</b> IC PROSLIC LINE FEED 100V 40QFN  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 45700 disponible.                  Citation: <a href="#">RFQ</a></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3202-GS</b>  <b>La description:</b> SI3202-GS SILICON SOP-16  <b>Fabricants:</b> SILICON  <b>En stock:</b> Nouvel original, stock 4300 disponible.                  Citation: <a href="#">RFQ</a></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3201</b>  <b>La description:</b> SI3201 NA NA  <b>Fabricants:</b> NA  <b>En stock:</b> Nouvel original, stock 100 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>SI3209-B-FM</b>  <b>La description:</b> IC PROSLIC LINE FEED 135V 40QFN  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 400 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>SI3205-B-FS</b>  <b>La description:</b> IC PROSLIC LINE FEED 150V 16SOIC  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 500 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>SI3208-B-FM</b>  <b>La description:</b> IC PROSLIC LINE FEED 125V 40QFN  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 100 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>SI3201-FS</b>  <b>La description:</b> IC LINEFEED INTRFC SI321X 16SOIC  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 8000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>SI3201-BS</b>  <b>La description:</b> IC LINEFEED INTRFC SI321X 16SOIC  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 15400 disponible.                  Citation: <a href="#">RFQ</a></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3201-X-GS</b>  <b>La description:</b> SI3201-X-GS SILICON SOP16  <b>Fabricants:</b> SILICON  <b>En stock:</b> Nouvel original, stock 12800 disponible.                  Citation: <a href="#">RFQ</a></p>
<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3205-FS</b>  <b>La description:</b> SI3205-FS SILICON SOP-16  <b>Fabricants:</b> SILICON  <b>En stock:</b> Nouvel original, stock 800 disponible.                  Citation: <a href="#">RFQ</a></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3201-X-FS</b>  <b>La description:</b> SI3201-X-FS SILICON SOP16  <b>Fabricants:</b> SILICON  <b>En stock:</b> Nouvel original, stock 11800 disponible.                  Citation: <a href="#">RFQ</a></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3205-FSR</b>  <b>La description:</b> SI3205-FSR SILICON SMD16  <b>Fabricants:</b> SILICON  <b>En stock:</b> Nouvel original, stock 800 disponible.                  Citation: <a href="#">RFQ</a></p>
<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3205-GS</b>  <b>La description:</b> SI3205-GS SILICON SOP  <b>Fabricants:</b> Silicon  <b>En stock:</b> Nouvel original, stock 100 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>SI3210-E-FMR</b>  <b>La description:</b> IC SLIC/CODEC PROG 38QFN  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 500 disponible.                  Citation: <a href="#">RFQ</a></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3210-FM</b>  <b>La description:</b> SI3210-FM SILICON QFN  <b>Fabricants:</b> SILICON  <b>En stock:</b> Nouvel original, stock 500 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>SI3208-B-FMR</b>  <b>La description:</b> IC PROSLIC LINE FEED 125V 40QFN  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 8000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>SI3201-FSR</b>  <b>La description:</b> IC LINEFEED INTRFC SI321X 16SOIC  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 100 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>SI3210-FT</b>  <b>La description:</b> IC SLIC/CODEC PROGRAMMABLE 38TSSOP  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 21800 disponible.                  Citation: <a href="#">RFQ</a></p>
<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3200-X-GS</b>  <b>La description:</b> SI3200-X-GS SILICON SOP16  <b>Fabricants:</b> SILICON  <b>En stock:</b> Nouvel original, stock 15400 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>SI3202-G-GS</b>  <b>La description:</b> IC LINEFEED INTRFC 125V 16SOIC  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 600 disponible.                  Citation: <a href="#">RFQ</a></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3208-FMR</b>  <b>La description:</b> SI3208-FMR SILICON QFN40  <b>Fabricants:</b> Silicon  <b>En stock:</b> Nouvel original, stock 100 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>SI3201-GS</b>  <b>La description:</b> IC LINEFEED INTRFC SI321X 16SOIC  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 500 disponible.                  Citation: <a href="#">RFQ</a></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3208-FM</b>  <b>La description:</b> SI3208-FM SILICON QFN-40  <b>Fabricants:</b> SILICON  <b>En stock:</b> Nouvel original, stock 600 disponible.                  Citation: <a href="#">RFQ</a></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3201-KSR</b>  <b>La description:</b> SI3201-KSR SILICON SOP16  <b>Fabricants:</b> SILICON  <b>En stock:</b> Nouvel original, stock 23100 disponible.                  Citation: <a href="#">RFQ</a></p>
<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3210</b>  <b>La description:</b> SI3210 PBF-TSSOP38  <b>Fabricants:</b> PBF  <b>En stock:</b> Nouvel original, stock 600 disponible.                  Citation: <a href="#">RFQ</a></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>SI3202-FS</b>  <b>La description:</b> SI3202-FS SILICON SOP-16  <b>Fabricants:</b> SILICON  <b>En stock:</b> Nouvel original, stock 2400 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>SI3210-E-FM</b>  <b>La description:</b> IC SLIC/CODEC PROG 38QFN  <b>Fabricants:</b> Energy Micro (Silicon Labs)  <b>En stock:</b> Nouvel original, stock 1000 disponible.                  Citation: <a href="#">RFQ</a></p>


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