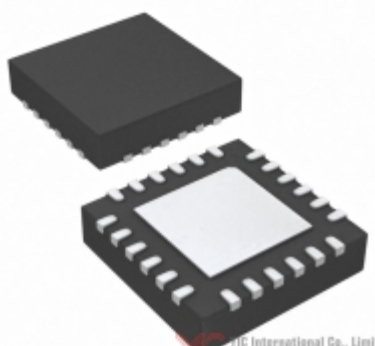





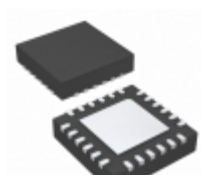
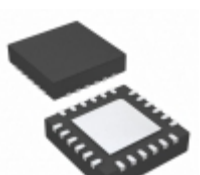

	<h2 style="color: red;">M02061G-21</h2>	
	Hersteller-Teilenummer:	M02061G-21
	Hersteller / Marke:	Aeroflex (MACOM Technology Solutions)
	Teil der Beschreibung:	IC AMP OPTICAL POST MMIC PECL
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 1960 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	M02061G-21
Hersteller	Aeroflex (MACOM Technology Solutions)
Beschreibung	IC AMP OPTICAL POST MMIC PECL
Kategorie	Integrierte Schaltungen (ICs) > PMIC - Lasertreiber
Teilstatus	1960 pcs Stock
Serie	-
Strom - Versorgung	35mA
Betriebstemperatur	-40°C ~ 95°C
Befestigungsart	Surface Mount
Art	Laser Diode Driver
Anzahl der Kanäle	1
Verpackung / Gehäuse	24-VFQFN Exposed Pad
Supplier Device-Gehäuse	24-QFN (4x4)
Spannungsversorgung	3.3V, 5V
Datenrate	4.25Gbps
Strom - Modulation	140mA
Strom - Bias	150mA
Verpackung	Tray

M02061G-21 ist neu im Original, Suche M02061G-21 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie M02061G-21 Aeroflex (MACOM Technology Solutions) mit Garantie und Vertrauen. Anfrage M02061G-21: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>M02066-82 MINDSPEED M02066-82 MINDSPEED</p>	 <p>M02066G-82 Affinity Medical Technologies - a Molex company IC AMP OPTICAL POST MMIC PECL</p>	 <p>M02050G-14 MINDSPE MINDSPE QFN</p>	 <p>M02050G-15 Affinity Medical Technologies - a Molex company IC AMP OPTICAL POST MMIC PECL</p>
 <p>M02050G-15 Aeroflex (MACOM Technology Solutions) IC AMP OPTICAL POST MMIC PECL</p>	 <p>M02061G-12 Aeroflex (MACOM Technology Solutions) IC AMP OPTICAL POST MMIC PECL</p>	 <p>M02061G-21 Affinity Medical Technologies - a Molex company IC AMP OPTICAL POST MMIC PECL</p>	 <p>M02066G-82 Aeroflex (MACOM Technology Solutions) IC AMP OPTICAL POST MMIC PECL</p>

heiße Teile

Mehr

- | | | | | |
|---------------|------------------|------------------|------------------|------------------|
| ⊗ M02040G-14 | ↔ M02042G-4D03-T | ⇒ M02042G-4D03-T | D M02044C-03-T | ⇒ M02044CG-61 |
| ⊥ M02044G-25 | ⊗ M02044G-31 | D M02045G-2Y04-T | ⇒ M02045G-2Y04-T | ⇒ M02046-2B03C-T |
| ⊗ M02046G-14 | ⊥ M02046G-15 | ⊗ M02046G-15 | ↔ M02046G-25 | ⇒ M02046G-25 |
| D M02049G-14 | ⊗ M02061G-12 | ⊥ M02061G-12 | ⊗ M02061G-21 | ⇒ M02066-21 |
| ⇒ M02066-82 | ↔ M02067G-09-T | ⊗ M02067G-12 | ⊥ M02067G-12 | ⇒ M02067L-09-T |
| ↔ M02068-09-T | ⇒ M02068-15-T | D M02068G-09-T | ⊗ M02069G-12 | ⊥ M02069G-12 |
| ⊗ M02090G-14 | D M02094G-12 | ⇒ M02094G-12 | ↔ M02095G-12 | ⇒ M02095G-12 |
| ⊥ M02096G-12 | ⊗ M02096G-12 | ↔ M02096G-14 | ⇒ M02098G-13 | ⇒ M02099G-12 |
| ⊗ M02099G-14 | ⊥ M02099G-15 | ⊗ M0222YF450 | D M0225YH300 | ⇒ M0225YH320 |
| ↔ M0225YH340 | ⊗ M0225YH360 | ⊥ M0225YH380 | ⊗ M0225YH400 | ⇒ M0225YH420 |