



**M02061G-12**

Fabricant Numéro d'article:	M02061G-12
Fabricant / marque	M/A-Com Technology Solutions
Partie de la description:	IC AMP OPTICAL POST MMIC PECL
Feuilles de données:	
État sans plomb / État RoHS:	Sans plomb / conforme à la directive RoHS
État du stock:	Nouvel original, stock 2900 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

**OBTENIR UN DEVIS**

**M02061G-12** 100% Nouveaux originaux 2900 en stock, Trouver M02061G-12 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez M02061G-12 Affinity Medical Technologies - a Molex company avec garantie. 100% de garantie de confiance. RFO M02061G-12: [Info@IC-Components.com](mailto:Info@IC-Components.com)

Les spécifications de M02061G-12

Numéro d'article	M02061G-12	Fabricant / marque	M/A-Com Technology Solutions
Séries	-	Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)
Type de montage	Surface Mount	Température de fonctionnement	-40°C ~ 95°C
Référence fabricant	M02061G-12	La description	IC AMP OPTICAL POST MMIC PECL
Description élargie	Laser Driver IC 4.25Gbps 1 Channel 3.3V, 5V 24-QFN (4x4)	État RoHS	Tray
Offre actuelle	35mA	Type	Laser Diode Driver
Nombre de canaux	1	Polarisation	24-VFQFN Exposed Pad
Tension - Ventilation	24-QFN (4x4)	style de la coque	3.3V, 5V
Fréquence - Coupure ou centrale	4.25Gbps	Courant - Polarisation	140mA
Alimentation en tension (Min)	150mA	Autres noms	1465-1436
Quantité en stock	2900 pcs Stock	Catégorie	<a href="#">Circuits intégrés (ci) &gt; PMIC - Laser pilotes</a>
La description	IC AMP OPTICAL POST MMIC PECL	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à M02061G-12

Affinity Medical Technologies - a Molex company M02061G-12	Partie M02061G-12 M02061G-12 technique	Prix M02061G-12 Action M02061G-12	Distributeur M02061G-12 M02061G-12 Inventaire
M02061G-12 Fournisseur	Commande en ligne M02061G-12	M02061G-12 Enquête	Image M02061G-12
M02061G-12 Image	M02061G-12 pdf	Fiche technique M02061G-12	Fiche technique M02061G-12
M02061G-12 pdf datasheet	Téléchargez la fiche technique M02061G-12	Affinity Medical Technologies - a Molex company Fabricant	Affinity Medical Technologies - a Molex company M02061G-12
Molex Connector Corporation M02061G-12	Molex, LLC M02061G-12	Molex - Temp Flex M02061G-12	Oplink Communications, LLC M02061G-12
Brad Harrison - a Molex company M02061G-12	Beau Interconnect - a Molex company M02061G-12	Bitware - a Molex company M02061G-12	FCT Electronics - a Molex company M02061G-12
Fimar - a Molex company M02061G-12	GWConnect - a Molex company M02061G-12	Interconnect Systems - a Molex company M02061G-12	Molex FCT Electronics M02061G-12
Molex GWConnect M02061G-12	Molex Brad Harrison M02061G-12	Molex Woodhead M02061G-12	Molex Fimar M02061G-12
Molex Phillips-Medisize M02061G-12	Molex Interconnect Systems M02061G-12	Molex Affinity Medical Technologies M02061G-12	Molex Beau Interconnect M02061G-12
Molex PolyMicro Technologies M02061G-12	Molex NuCurrent M02061G-12	Molex SensorCon M02061G-12	Molex Triton Manufacturing M02061G-12
Molex Bitware M02061G-12	Molex Nallatech M02061G-12	Molex Nistica M02061G-12	Molex M02061G-12
NuCurrent - a Molex company M02061G-12	Nallatech - a Molex company M02061G-12	Nistica - a Molex company M02061G-12	Phillips-Medisize - a Molex company M02061G-12
PolyMicro Technologies - a Molex company M02061G-12	SensorCon - a Molex company M02061G-12	Temp-Flex - a Molex company M02061G-12	Triton Manufacturing - a Molex company M02061G-12
	Woodhead - a Molex company M02061G-12		

Vous pouvez également être intéressé par:

<b>M02066-82</b> La description: M02066-82 MINDSPEED TQFP32 Fabricants: MINDSPEED En stock: Nouvel original, stock 8000 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02046-2B03C-T</b> La description: M02046-2B03C-T MINDSPE QSOP16 Fabricants: MINDSPE En stock: Nouvel original, stock 2300 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02061G-21</b> La description: IC AMP OPTICAL POST MMIC PECL Fabricants: Affinity Medical Technologies - a Molex company En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>
<b>M02095G-12</b> La description: IC LASER DRVR 1.25GBPS AMP Fabricants: Affinity Medical Technologies - a Molex company En stock: Nouvel original, stock 8600 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02046-14</b> La description: M02046-14 MINDSPEED QSOP Fabricants: MINDSPEED En stock: Nouvel original, stock 200 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02049G-14</b> La description: M02049G-14 MINDSPEED QFN-16 Fabricants: MINDSPEED En stock: Nouvel original, stock 3200 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>
<b>M02067G-09-T</b> La description: M02067G-09-T MINDSPEED QFN Fabricants: MINDSPEED En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02045G-2Y04-T</b> La description: IC AMP OPTICAL POST MMIC PECL Fabricants: Affinity Medical Technologies - a Molex company En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02044G-25</b> La description: M02044G-25 MINDSPEED SSOP-16 Fabricants: MINDSPEED En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>
<b>M02046G-15</b> La description: IC AMP OPTICAL POST MMIC PECL Fabricants: Affinity Medical Technologies - a Molex company En stock: Nouvel original, stock 2000 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02067</b> La description: M02067 MINDSPEED QFN-24 Fabricants: MINDSPEED En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02069G-12</b> La description: IC AMP OPTICAL POST MMIC PECL Fabricants: Affinity Medical Technologies - a Molex company En stock: Nouvel original, stock 1100 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>
<b>M02045-2Y03-T</b> La description: M02045-2Y03-T MICROCOSM SSOP16 Fabricants: MICROCOSM En stock: Nouvel original, stock 200 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02066-21</b> La description: M02066-21 MIN BCC24QFN Fabricants: MIN En stock: Nouvel original, stock 33600 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02046G-14</b> La description: M02046G-14 MINDSPEE QSOP16 Fabricants: MINDSPEE En stock: Nouvel original, stock 27600 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>
<b>M02044C-03-T</b> La description: M02044C-03-T MC SOP16 Fabricants: MC En stock: Nouvel original, stock 2100 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02094G-12</b> La description: IC AMP DRIVER 2G VCSEL Fabricants: Affinity Medical Technologies - a Molex company En stock: Nouvel original, stock 700 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02068-15-T</b> La description: M02068-15-T MINDSPEED QFP Fabricants: MINDSPEED En stock: Nouvel original, stock 1900 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>
<b>M02044CG-03-T</b> La description: M02044CG-03-T MINDSPEED QSOP-16 Fabricants: MINDSPEED En stock: Nouvel original, stock 200 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02067G-12</b> La description: IC AMP OPTICAL POST MMIC PECL Fabricants: Affinity Medical Technologies - a Molex company En stock: Nouvel original, stock 5200 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02046G-25</b> La description: IC AMP OPTICAL POST MMIC PECL Fabricants: Affinity Medical Technologies - a Molex company En stock: Nouvel original, stock 5500 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>
<b>M02044CG-61</b> La description: M02044CG-61 MINDSPEE BCC Fabricants: MINDSPEE En stock: Nouvel original, stock 900 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02045G-2Y03-T</b> La description: IC AMP OPTICAL POST MMIC PECL Fabricants: Affinity Medical Technologies - a Molex company En stock: Nouvel original, stock 300 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02067G-11</b> La description: M02067G-11 MINDSPEED QFN Fabricants: MINDSPEED En stock: Nouvel original, stock 100 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>
<b>M02068-09-T</b> La description: M02068-09-T MC BGA Fabricants: MC En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02090G-14</b> La description: M02090G-14 MINDSPEED QFN Fabricants: MINDSPEED En stock: Nouvel original, stock 17000 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02068G-09-T</b> La description: M02068G-09-T MC BGA Fabricants: MC En stock: Nouvel original, stock 15000 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>
<b>M02067L-09-T</b> La description: M02067L-09-T MINDSPEED CWHQFN Fabricants: MINDSPEED En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02046G-24</b> La description: M02046G-24 MINDSPEED TSSOP-16 Fabricants: MINDSPEED En stock: Nouvel original, stock 400 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>	<b>M02044G-31</b> La description: M02044G-31 MINDSPEE QSOP16 Fabricants: MINDSPEE En stock: Nouvel original, stock 8000 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/>



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