




## LE7942B-1DJC

Fabricant Numéro d'article:	LE7942B-1DJC
Fabricant / marque	Microsemi
Partie de la description:	IC SLIC 1CH P RV 32PLCC
Feuilles de données:	LE7942B-1DJC.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 500 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

**LE7942B-1DJC** 100% Nouveaux originaux 500 en stock, Trouver LE7942B-1DJC Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez LE7942B-1DJC Microsemi avec garantie. 100% de garantie de confiance. RFQ LE7942B-1DJC: [Info@IC-Components.com](mailto:Info@IC-Components.com)

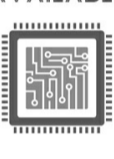
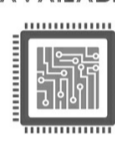
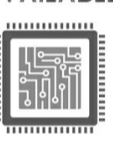
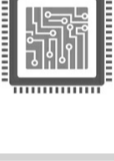
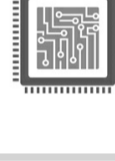


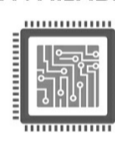
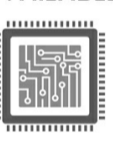



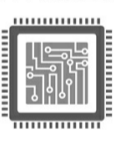

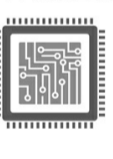
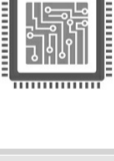
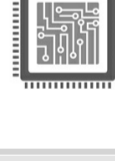













## Les spécifications de LE7942B-1DJC

Numéro d'article	LE7942B-1DJC	Fabricant / marque	Microsemi
Séries	-	Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)
Package / Boîte	32-LCC (J-Lead)	Emballage	Tube
Type de montage	Surface Mount	Package composant fournisseur	32-PLCC (11.43x13.97)
Température de fonctionnement	0°C ~ 70°C	Description détaillée	Telecom IC Subscriber Line Interface Concept (SLIC) 32-PLCC (11.43x13.97)
Offre actuelle	-	Interface	2-Wire
Comprend	-	Nombre de circuits	1
Tension - Alimentation	4.75 V ~ 5.25 V	Fonction	Subscriber Line Interface Concept (SLIC)
Quantité en stock	500 pcs Stock	Catégorie	<a href="#">Circuits intégrés (ci)</a> > <a href="#">Interface - Telecom</a>
La description	IC SLIC 1CH P RV 32PLCC	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

## Mots-clés associés à LE7942B-1DJC

Microsemi LE7942B-1DJC	Partie LE7942B-1DJC	Prix LE7942B-1DJC	Distributeur LE7942B-1DJC
LE7942B-1DJC technique	Action LE7942B-1DJC	LE7942B-1DJC Inventaire	LE7942B-1DJC Fournisseur
Commande en ligne LE7942B-1DJC	LE7942B-1DJC Enquête	Image LE7942B-1DJC	LE7942B-1DJC Image
LE7942B-1DJC pdf	Fiche technique LE7942B-1DJC	Fiche technique LE7942B-1DJC	LE7942B-1DJC pdf datasheet
Téléchargez la fiche technique LE7942B-1DJC	Microsemi Fabricant	Microsemi LE7942B-1DJC	Microsemi Analog Mixed Signal Group LE7942B-1DJC
Microsemi Analog Mixed Signal Group [MIL] LE7942B-1DJC	Microsemi Consumer Medical Product Group LE7942B-1DJC	Microsemi HI-REL [MIL] LE7942B-1DJC	Microsemi Power Management Group LE7942B-1DJC
Microsemi Commercial Components Group LE7942B-1DJC	Microsemi Corporation LE7942B-1DJC	Microsemi Power Products Group LE7942B-1DJC	Microsemi SoC LE7942B-1DJC
		Microsemi Solutions Sdn Bhd. LE7942B-1DJC	

## Vous pouvez également être intéressé par:

 <b>LE7942JC</b> <b>La description:</b> LE7942JC LEGERITY PLCC <b>Fabricants:</b> LEGERITY <b>En stock:</b> Nouvel original, stock 1100 disponible. Citation: <input type="text"/> RFQ	 <b>LE79272PQC JAG</b> <b>La description:</b> LE79272PQC JAG QFN 11 <b>Fabricants:</b> QFN <b>En stock:</b> Nouvel original, stock 1300 disponible. Citation: <input type="text"/> RFQ	 <b>LE79252TC</b> <b>La description:</b> LE79252TC LEGER TQFP44P <b>Fabricants:</b> LEGER <b>En stock:</b> Nouvel original, stock 800 disponible. Citation: <input type="text"/> RFQ
 <b>LE79489-3JC</b> <b>La description:</b> LE79489-3JC LEGERITY PLCC32 <b>Fabricants:</b> LEGERITY <b>En stock:</b> Nouvel original, stock 2300 disponible. Citation: <input type="text"/> RFQ	 <b>LE792388VQCT</b> <b>La description:</b> LE792388VQCT zarlink QFN <b>Fabricants:</b> zarlink <b>En stock:</b> Nouvel original, stock 11900 disponible. Citation: <input type="text"/> RFQ	 <b>LE79271MQCT</b> <b>La description:</b> IC SLIC 1CH NGCC 28QFN 4X5 <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 400 disponible. Citation: <input type="text"/> RFQ
 <b>LE792388TVC</b> <b>La description:</b> IC SLAC NGCC 8CH 176LQFP <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 9000 disponible. Citation: <input type="text"/> RFQ	 <b>LE7946-2JC</b> <b>La description:</b> LE7946-2JC Legerity PLCC <b>Fabricants:</b> Legerity <b>En stock:</b> Nouvel original, stock 1000 disponible. Citation: <input type="text"/> RFQ	 <b>LE79489-2JC</b> <b>La description:</b> LE79489-2JC LEGERITY PLCC <b>Fabricants:</b> LEGERITY <b>En stock:</b> Nouvel original, stock 2600 disponible. Citation: <input type="text"/> RFQ
 <b>LE7942B-2DJC</b> <b>La description:</b> IC SLIC 1CH P RV 32PLCC <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 400 disponible. Citation: <input type="text"/> RFQ	 <b>LE792388VQC</b> <b>La description:</b> LE792388VQC ZARLINK QFN <b>Fabricants:</b> ZARLINK <b>En stock:</b> Nouvel original, stock 2000 disponible. Citation: <input type="text"/> RFQ	 <b>LE792388VQC MFG</b> <b>La description:</b> LE792388VQC MFG QFN 11 <b>Fabricants:</b> QFN <b>En stock:</b> Nouvel original, stock 600 disponible. Citation: <input type="text"/> RFQ
 <b>LE79271JBG</b> <b>La description:</b> LE79271JBG LEGERITY QFN <b>Fabricants:</b> LEGERITY <b>En stock:</b> Nouvel original, stock 1300 disponible. Citation: <input type="text"/> RFQ	 <b>LE79271MQC</b> <b>La description:</b> IC SLIC 1CH NGCC 28QFN 4X5 <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 25000 disponible. Citation: <input type="text"/> RFQ	 <b>LE79470JC</b> <b>La description:</b> LE79470JC LEGERITY PLCC-28 <b>Fabricants:</b> LEGERITY <b>En stock:</b> Nouvel original, stock 1800 disponible. Citation: <input type="text"/> RFQ
 <b>LE7947CJC</b> <b>La description:</b> LE7947CJC PLCC 03 <b>Fabricants:</b> PLCC <b>En stock:</b> Nouvel original, stock 12300 disponible. Citation: <input type="text"/> RFQ	 <b>LE7942-1JC</b> <b>La description:</b> LE7942-1JC LEGLRITY PLCC-36 <b>Fabricants:</b> LEGLRITY <b>En stock:</b> Nouvel original, stock 1300 disponible. Citation: <input type="text"/> RFQ	 <b>LE7942BDJCT</b> <b>La description:</b> IC SLIC 1CH P RV 32PLCC <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 3200 disponible. Citation: <input type="text"/> RFQ
 <b>LE7944JC</b> <b>La description:</b> LE7944JC PLCC 02 <b>Fabricants:</b> PLCC <b>En stock:</b> Nouvel original, stock 1000 disponible. Citation: <input type="text"/> RFQ	 <b>LE7943JC</b> <b>La description:</b> LE7943JC LEGERITY PLCC <b>Fabricants:</b> LEGERITY <b>En stock:</b> Nouvel original, stock 1200 disponible. Citation: <input type="text"/> RFQ	 <b>LE79271</b> <b>La description:</b> LE79271 QFN 0912 <b>Fabricants:</b> QFN <b>En stock:</b> Nouvel original, stock 6200 disponible. Citation: <input type="text"/> RFQ
 <b>LE79272PQCT</b> <b>La description:</b> IC SLIC 2CH NGCCC 48QFN 7X7 <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 10900 disponible. Citation: <input type="text"/> RFQ	 <b>LE79489-2DJC</b> <b>La description:</b> IC SLIC 1CH 60DB LGBAL 32PLCC <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 6000 disponible. Citation: <input type="text"/> RFQ	 <b>LE79252BTCT</b> <b>La description:</b> IC SLIC 2CH RINGING MTRG 44TQFP <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 600 disponible. Citation: <input type="text"/> RFQ
 <b>LE7942BDJC</b> <b>La description:</b> IC SLIC 1CH P RV 32PLCC <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ	 <b>LE79272PQC</b> <b>La description:</b> IC SLIC 2CH NGCCC 48QFN 7X7 <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 5700 disponible. Citation: <input type="text"/> RFQ	 <b>LE79489-3DJCT</b> <b>La description:</b> IC SLIC 1CH 52DB LGBAL 32PLCC <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 4500 disponible. Citation: <input type="text"/> RFQ
 <b>LE79489-3DJC</b> <b>La description:</b> IC SLIC 1CH 52DB LGBAL 32PLCC <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 4400 disponible. Citation: <input type="text"/> RFQ	 <b>LE79252BTC</b> <b>La description:</b> IC SLIC 2CH RINGING MTRG 44TQFP <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 60000 disponible. Citation: <input type="text"/> RFQ	 <b>LE79489-2DJCT</b> <b>La description:</b> IC SLIC 1CH 60DB LGBAL 32PLCC <b>Fabricants:</b> Microsemi <b>En stock:</b> Nouvel original, stock 6600 disponible. Citation: <input type="text"/> RFQ



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