




LTC2991IMS#PBF

Fabricant Numéro d'article:	LTC2991IMS#PBF
Fabricant / marque	ADI (Analog Devices, Inc.)
Partie de la description:	IC MONITOR OCTAL 16MSOP
Feuilles de données:	LTC2991IMS#PBF.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 100 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

LTC2991IMS#PBF 100% Nouveaux originaux 100 en stock. Trouver LTC2991IMS#PBF Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez LTC2991IMS#PBF ADI (Analog Devices, Inc.) avec garantie. 100% de garantie de confiance. RFQ LTC2991IMS#PBF: Info@IC-Components.com










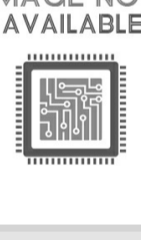


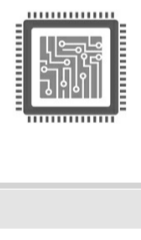

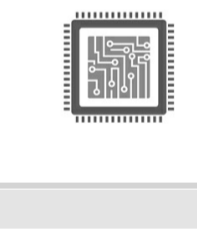
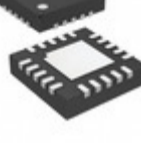
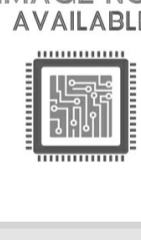




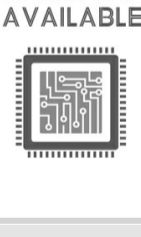


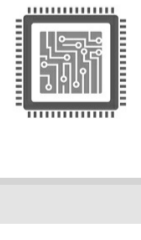
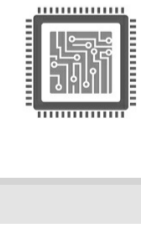
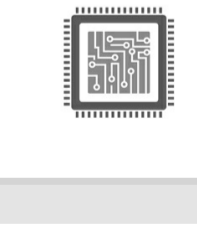
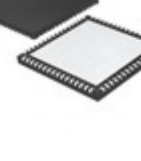


Les spécifications de LTC2991IMS#PBF

Numéro d'article	LTC2991IMS#PBF	Fabricant / marque	ADI (Analog Devices, Inc.)
Séries	-	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Numéro de pièce de base	LTC2991	Package / Boîte	16-TFSOP (0.118", 3.00mm Width)
Emballage	Tube	Type de montage	Surface Mount
Package composant fournisseur	16-MSOP	Température de fonctionnement	-40°C ~ 85°C
Description détaillée	Temp Monitoring System (Sensor) Internal and External Sensor I ² C Output 16-MSOP	Le type de sortie	I ² C
Tension - Alimentation	2.9 V ~ 5.5 V	Fonction	Temp Monitoring System (Sensor)
Type de capteur	Internal and External	topologie	ADC, Multiplexer, Register Bank
exactitude	±3.5°C Local(Max), ±1.5°C Remote(Max)	Température de détection	-
Alarme de sortie	Yes	Fan de sortie	Yes
Autres noms	LTC2991IMSPBF	Quantité en stock	100 pcs Stock
Catégorie	Circuits intégrés (ci) > PMIC - gestion thermique	La description	IC MONITOR OCTAL 16MSOP
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à LTC2991IMS#PBF

ADI (Analog Devices, Inc.) LTC2991IMS#PBF	Partie LTC2991IMS#PBF	Prix LTC2991IMS#PBF	Distributeur LTC2991IMS#PBF
LTC2991IMS#PBF technique	Action LTC2991IMS#PBF	LTC2991IMS#PBF Inventaire	LTC2991IMS#PBF Fournisseur
Commande en ligne LTC2991IMS#PBF	LTC2991IMS#PBF Enquête	Image LTC2991IMS#PBF	LTC2991IMS#PBF Image
LTC2991IMS#PBF pdf	Fiche technique LTC2991IMS#PBF	Fiche technique LTC2991IMS#PBF	LTC2991IMS#PBF pdf datasheet
Téléchargez la fiche technique LTC2991IMS#PBF	ADI (Analog Devices, Inc.) Fabricant	ADI (Analog Devices, Inc.) LTC2991IMS#PBF	AD LTC2991IMS#PBF
ADI (Analog Devices, Inc.) LTC2991IMS#PBF	Analog Devices Inc. LTC2991IMS#PBF	Analog Devices, Inc. LTC2991IMS#PBF	

Vous pouvez également être intéressé par:

 <p>LTC2997CDCB La description: LTC2997CDCB LT QFN Fabricants: LT En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2981ACGN-1 La description: LTC2981ACGN-1 LT SSOP-16 Fabricants: LT En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2992HMS-1#PBF La description: IC PWR MONITOR DUAL WIDE 16MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>LTC3010EMS8E La description: LTC3010EMS8E LINEAR MSOP-8 Fabricants: Advanced Linear Devices, Inc. En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2997CDCB#PBF La description: LTC2997CDCB#PBF LINEAR DFN Fabricants: Advanced Linear Devices, Inc. En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2991CMS#TRPBF La description: IC MONITOR OCTAL 16MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 600 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>LTC2991IMS La description: LTC2991IMS LINEAR MSOP Fabricants: Advanced Linear Devices, Inc. En stock: Nouvel original, stock 2200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2981AIGN-1#TRPBF. La description: LTC2981AIGN-1#TRPBF. LT SOP Fabricants: LT En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC3025EDC#PBF La description: LTC3025EDC#PBF LINEAR DFN Fabricants: Advanced Linear Devices, Inc. En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>LTC2981AGN-1 La description: LTC2981AGN-1 LT SSOP-16 Fabricants: LT En stock: Nouvel original, stock 400 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2997CS6#TRPBF La description: LTC2997CS6#TRPBF LINEAR SOT23-6P Fabricants: Advanced Linear Devices, Inc. En stock: Nouvel original, stock 2300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2978IUP#TRMPBF La description: LTC2978IUP#TRMPBF LTC QFN Fabricants: LTC En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>LTC2978UP La description: LTC2978UP LT QFN Fabricants: LT En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2980IY#PBF La description: IC SYSTEM MGR PMBUS 16CH 144BGA Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC3008IDC#PBF La description: LTC3008IDC#PBF LT DFN-6 Fabricants: LT En stock: Nouvel original, stock 2100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>LTC2995IUD#PBF La description: IC TEMP SENSOR VOLT MNTR 20QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2981AIGN#TRPBF. La description: LTC2981AIGN#TRPBF. LT SOP Fabricants: LT En stock: Nouvel original, stock 3900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC3008EDC#PBF La description: LTC3008EDC#PBF LT DFN-6 Fabricants: LT En stock: Nouvel original, stock 2100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>LTC3025EDC#TRPBF La description: IC REG LINEAR POS ADJ 300MA 6DFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2981BIGN#TRPBF. La description: LTC2981BIGN#TRPBF. LT SOP Fabricants: LT En stock: Nouvel original, stock 2400 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC3010EMS8E#TRPBF La description: LTC3010EMS8E#TRPBF LT MSOP-8 Fabricants: LT En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>LTC2981AIGN La description: LTC2981AIGN LT SSOP-16 Fabricants: LT En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2981CGN-1#PBF La description: LTC2981CGN-1#PBF LINEAR SSOP16 Fabricants: Advanced Linear Devices, Inc. En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC3025EDC#TRMPBF La description: IC REG LINEAR POS ADJ 300MA 6DFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>LTC3020EMS8 La description: LTC3020EMS8 LT MSOP8 Fabricants: LT En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2981CGN La description: LTC2981CGN LT SSOP-16 Fabricants: LT En stock: Nouvel original, stock 400 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC3025EDC#TR La description: LTC3025EDC#TR LT QFN Fabricants: LT En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>LTC2978IUP#TRPBF La description: IC PWR SUPP CTRLR MONITOR 64QFN Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 1900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC2990IMS#TRPBF La description: IC TEMP/VOLT/CUR MONITOR 10MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>LTC3025EDC La description: LTC3025EDC LTC DFN Fabricants: LTC En stock: Nouvel original, stock 3500 disponible. Citation: <input type="text" value="RFQ"/></p>



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