


LT5400BIMS8E-2#PBF

Fabricant Numéro d'article:	LT5400BIMS8E-2#PBF
Fabricant / marque	ADI (Analog Devices, Inc.)
Partie de la description:	RES ARRAY 4 RES 100K OHM 8TSSOP
Feuilles de données:	LT5400BIMS8E-2#PBF(1).pdf LT5400BIMS8E-2#PBF(2).pdf LT5400BIMS8E-2#PBF(3).pdf LT5400BIMS8E-2#PBF(4).pdf
État sans plomb / État RoHS:	 Sans plomb / conforme RoHS
Etat du stock:	Nouvel original, stock 2713 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

LT5400BIMS8E-2#PBF 100% New Original 2713 pcs en stock, Trouver le prix LT5400BIMS8E-2#PBF, Stock, fiche technique sur IC Components Ltd en ligne, acheter LT5400BIMS8E-2#PBF ADI (Analog Devices, Inc.) avec garantie. 100% garantie de confiance. RFQ LT5400BIMS8E-2#PBF: Info@IC-Components.com


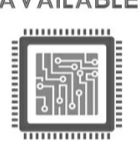







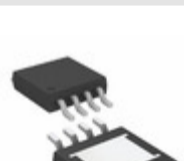


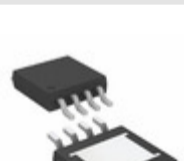
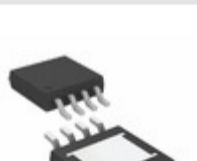
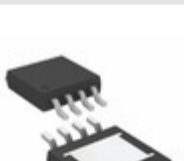

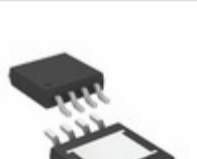
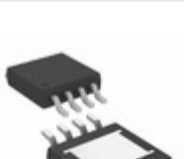


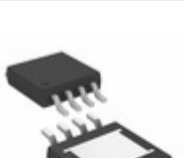

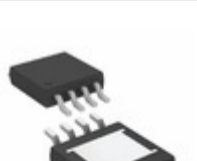







Les spécifications de LT5400BIMS8E-2#PBF

Numéro d'article	LT5400BIMS8E-2#PBF	Fabricant / marque	ADI (Analog Devices, Inc.)
Tolérance	±15%	Coefficient de température	±25ppm/°C
Package composant fournisseur	8-MSOP-EP	Taille / Dimension	0.118" L x 0.118" W (3.00mm x 3.00mm)
Séries	LT5400	Rapport résistance-dérive	±0.2 ppm/°C
Rapport de correspondance de résistance	±0.025%	Résistance (Ohms)	100k
Puissance par élément	800mW	Emballage	Tube
Package / Boîte	8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad	Autres noms	LT5400BIMS8E2PBF
Température de fonctionnement	-40°C ~ 85°C	Nombre de résistances	4
Nombre de broches	8	Type de montage	Surface Mount
Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)	Hauteur - Installé (max)	0.043" (1.10mm)
Description détaillée	100k Ohm ±15% 800mW Power Per Element Isolated 4 Resistor Network/Array ±25ppm/°C 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad	type de circuit	Isolated
Numéro de pièce de base	LT5400	Applications	Voltage Divider (TCR Matched)
Quantité en stock	2713 pcs Stock	Catégorie	Résistances > Réseaux de résistances, tableaux
La description	RES ARRAY 4 RES 100K OHM 8TSSOP	État sans plomb / État RoHS	Sans plomb / conforme RoHS

Mots-clés associés à LT5400BIMS8E-2#PBF

ADI (Analog Devices, Inc.) LT5400BIMS8E-2#PBF	Pièce LT5400BIMS8E-2#PBF	Prix LT5400BIMS8E-2#PBF	Distributeur LT5400BIMS8E-2#PBF
LT5400BIMS8E-2#PBF Technique	Stock LT5400BIMS8E-2#PBF	Inventaire LT5400BIMS8E-2#PBF	Fournisseur LT5400BIMS8E-2#PBF
Commande en ligne LT5400BIMS8E-2#PBF	Demande LT5400BIMS8E-2#PBF	LT5400BIMS8E-2#PBF Image	LT5400BIMS8E-2#PBF Picture
LT5400BIMS8E-2#PBF pdf	Fiche technique LT5400BIMS8E-2#PBF	Fiche technique LT5400BIMS8E-2#PBF	Fiche technique LT5400BIMS8E-2#PBF pdf
Télécharger la fiche technique LT5400BIMS8E-2#PBF	Fabricant ADI (Analog Devices, Inc.)	ADI (Analog Devices, Inc.) LT5400BIMS8E-2#PBF	AD LT5400BIMS8E-2#PBF
ADI (Analog Devices, Inc.) LT5400BIMS8E-2#PBF	Analog Devices Inc. LT5400BIMS8E-2#PBF	Analog Devices, Inc. LT5400BIMS8E-2#PBF	

Vous pouvez également être intéressé par:

 <p>LT5500EGN La description: IC RECEIVER FRONT END 24-SSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2821 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>LT54D6001 La description: LT54D6001 LT DIP8 Fabricants: LT En stock: Nouvel original, stock 2742 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5503EFE La description: LT5503EFE LINEAR TSSOP-20 Fabricants: LINEAR En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p>  <p>LT5502EGN La description: LT5502EGN LTC SSOP Fabricants: LTC En stock: Nouvel original, stock 2879 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5500EGN#TRPBF La description: IC RECEIVER FRONT END 24-SSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5503EFE#TRPBF La description: IC DIRECT IQ MOD/MIXER 20-TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p>LT5400BIMS8E-6#PBF La description: RES ARRAY 4 RES MULT OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2881 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5500EGN#PBF La description: IC RECEIVER FRONT END 24-SSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2832 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5400ACMS8E-5#PBF La description: RES ARRAY 4 RES 1M OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2631 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p>LT5400BCMS8E-7#PBF La description: RES ARRAY 4 RES MULT OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2608 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5502EUF La description: LT5502EUF LINEAR QFN-16 Fabricants: LINEAR En stock: Nouvel original, stock 2667 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5504EMS8#PBF La description: IC MEASURING RECEIVER RF 8-MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p>LT5400BCMS8E-1#PBF La description: RES ARRAY 4 RES 10K OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2737 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5400ACMS8E-3#TRPBF La description: RES ARRAY 4 RES MULT OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2854 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5400BCMS8E-6#PBF La description: RES ARRAY 4 RES MULT OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2882 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p>LT5503EFE#PBF La description: IC DIRECT IQ MOD/MIXER 20-TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 5800 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5400AIMS8E-1#PBF La description: RES ARRAY 4 RES 10K OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2888 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5400BCMS8E-2#PBF La description: RES ARRAY 4 RES 100K OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2685 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p>LT5400BCMS8E-1#TRPBF La description: RES ARRAY 4 RES 10K OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2678 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5502EGN#TRPBF La description: RF DEMOD IC 70MHZ-400MHZ 24SSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5400BCMS8E-8#PBF La description: RES ARRAY 4 RES MULT OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p>LT5400AIMS8E-5#PBF La description: RES ARRAY 4 RES 1M OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2669 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5400ACMS8E-4#PBF La description: RES ARRAY 4 RES 1K OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2774 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5502EGN#PBF La description: RF DEMOD IC 70MHZ-400MHZ 24SSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2784 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p>  <p>LT5504EMS8 La description: LT5504EMS8 LT MSOP-8 Fabricants: LT En stock: Nouvel original, stock 3400 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5400AIMS8E-1#TRPBF La description: RES ARRAY 4 RES 10K OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2660 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5504EMS8#TRPBF La description: IC MEASURING RECEIVER RF 8-MSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2785 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p>LT5400AIMS8E-4#PBF La description: RES ARRAY 4 RES 1K OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 2823 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5400ACMS8E-7#PBF La description: LT5400ACMS8E-7#PBF LINEAR MSOP-8P Fabricants: LINEAR En stock: Nouvel original, stock 2744 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>LT5400ACMS8E-3#PBF La description: RES ARRAY 4 RES MULT OHM 8TSSOP Fabricants: ADI (Analog Devices, Inc.) En stock: Nouvel original, stock 3300 disponible. Citation: <input type="text"/> <input type="button" value="RFQ"/></p>



IC Components Limited
WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com
TEL: 00 852 - 30501935
FAX: 00 852 - 30501945

Adresse: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong