



IR51H310

Fabricant Numéro d'article:	IR51H310
Fabricant / marque	International Rectifier (Infineon Technologies)
Partie de la description:	IC HALF BRIDGE SELF-OSC 9-SIP
Feuilles de données:	IR51H310.pdf
État sans plomb / État RoHS:	Contient du plomb / Non conforme à RoHS
Etat du stock:	Nouvel original, stock 1200 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

IR51H310 100% Nouveaux originaux 1200 en stock, Trouver IR51H310 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez IR51H310 International Rectifier (Infineon Technologies) avec garantie. 100% de garantie de confiance. RFQ IR51H310: Info@IC-Components.com

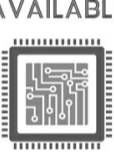
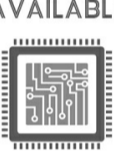
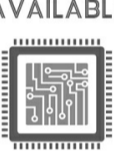
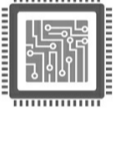
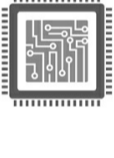
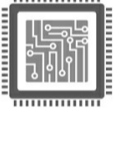



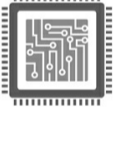
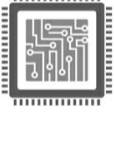
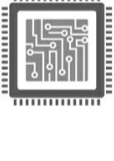
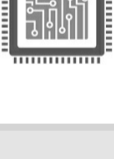
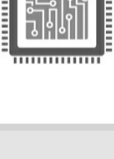
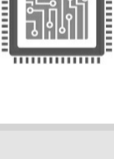
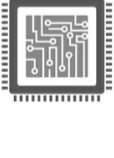
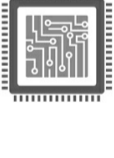
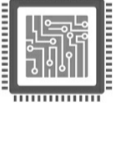






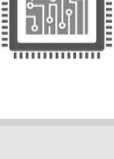
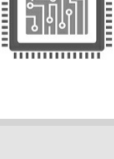
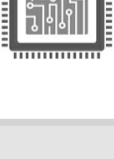



Les spécifications de IR51H310

Numéro d'article	IR51H310	Fabricant / marque	International Rectifier (Infineon Technologies)
Séries	-	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Numéro de pièce de base	IR51H310	Package / Boîte	9-SIP, 7 Leads
Emballage	Tube	Type de montage	Through Hole
Package composant fournisseur	9-SIP, 7 Leads	Température de fonctionnement	-55°C ~ 150°C (TJ)
Description détaillée	Half Bridge Driver AC Motors Power MOSFET 9-SIP, 7 Leads	La technologie	Power MOSFET
Caractéristiques	Internal Oscillators	Interface	On/Off
Applications	AC Motors	Tension - Alimentation	10 V ~ 15.6 V
Courant - Sortie / Canal	700mA	Courant - Sortie crête	-
Configuration de la sortie	Half Bridge	Protection contre les pannes	UVLO
Type de charge	Inductive	Rds On (Typ)	1.8 Ohm
Tension - Charge	400V (Max)	Autres noms	*IR51H310
Quantité en stock	1200 pcs Stock	Catégorie	Circuits intégrés (ci) > PMIC - pilotes complets, demi-pont
La description	IC HALF BRIDGE SELF-OSC 9-SIP	État sans plomb / État RoHS	Contient du plomb / Non conforme à RoHS

Mots-clés associés à IR51H310

International Rectifier (Infineon Technologies)	Partie IR51H310	Prix IR51H310	Distributeur IR51H310
IR51H310	IR51H310 technique	Action IR51H310	IR51H310 Inventaire
IR51H310 Fournisseur	Commande en ligne IR51H310	IR51H310 Enquête	Image IR51H310
IR51H310 Image	IR51H310 pdf	Fiche technique IR51H310	Fiche technique IR51H310
IR51H310 pdf datasheet	Téléchargez la fiche technique IR51H310	International Rectifier (Infineon Technologies)	International Rectifier (Infineon Technologies)
		Fabricant	IR51H310
International Rectifier IR51H310	Infineon Technologies IR51H310	International Rectifier (Infineon Technologies)	IR (Infineon Technologies) IR51H310
		IR51H310	

Vous pouvez également être intéressé par:

 IR50A125VAC La description: IR50A125VAC SKYGATE SMD Fabricants: SKYGATE En stock: Nouvel original, stock 2100 disponible. Citation: <input type="text" value="RFQ"/>	 IR5300 La description: IR5300 IOR QFN Fabricants: IOR En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/>	 IR51HD214 La description: IR51HD214 IR ZIP7 Fabricants: IR En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 IR52HD420 La description: IR52HD420 IR ZIP7 Fabricants: IR En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/>	 IR5101REV2A La description: IR5101REV2A IR DIP Fabricants: IR En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 IR5001STRPBF La description: IC OR CTRLR N+1 8SOIC Fabricants: International Rectifier (Infineon Technologies) En stock: Nouvel original, stock 38800 disponible. Citation: <input type="text" value="RFQ"/>
 IR5001S La description: IC OR CTRLR N+1 8SOIC Fabricants: International Rectifier (Infineon Technologies) En stock: Nouvel original, stock 1200 disponible. Citation: <input type="text" value="RFQ"/>	 IR503 La description: IR503 IR SOP Fabricants: IR En stock: Nouvel original, stock 1300 disponible. Citation: <input type="text" value="RFQ"/>	 IR5053 La description: IR5053 IR QFN Fabricants: IR En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/>
 IR5001SPBF La description: IR5001SPBF IR SOP8 Fabricants: IR En stock: Nouvel original, stock 14400 disponible. Citation: <input type="text" value="RFQ"/>	 IR5001STRPBF La description: IR5001STRPBF IR SOP8 Fabricants: IR En stock: Nouvel original, stock 29300 disponible. Citation: <input type="text" value="RFQ"/>	 IR51HD310 La description: IR51HD310 IR ZIP Fabricants: IR En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/>
 IR51H737 La description: IR51H737 IR ZIP7 Fabricants: IR En stock: Nouvel original, stock 9100 disponible. Citation: <input type="text" value="RFQ"/>	 IR5007 La description: IR5007 IOR QFN Fabricants: IOR En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 IR50A125VAD La description: IR50A125VAD SKYGATE SMD Fabricants: SKYGATE En stock: Nouvel original, stock 2100 disponible. Citation: <input type="text" value="RFQ"/>
 IR51HD224 La description: IR51HD224 IR ZIP7 Fabricants: IR En stock: Nouvel original, stock 2000 disponible. Citation: <input type="text" value="RFQ"/>	 IR51H224 La description: IC HALF BRIDGE SELF-OSC 9-SIP Fabricants: International Rectifier (Infineon Technologies) En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/>	 IR51H320 La description: IR51H320 IR ZIP7 Fabricants: IR En stock: Nouvel original, stock 2900 disponible. Citation: <input type="text" value="RFQ"/>
 IR53H214 La description: IR53H214 IR ZIP Fabricants: IR En stock: Nouvel original, stock 1100 disponible. Citation: <input type="text" value="RFQ"/>	 IR5006 La description: IR5006 IOR QFN Fabricants: IOR En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/>	 IR51H214 La description: IR51H214 IR ZIP7 Fabricants: IR En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/>
 IR51HD420 La description: IC HALF BRIDGE SELF-OSC 9-SIP Fabricants: International Rectifier (Infineon Technologies) En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/>	 IR53H320 La description: IR53H320 IR ZIP Fabricants: IR En stock: Nouvel original, stock 8300 disponible. Citation: <input type="text" value="RFQ"/>	 IR533C La description: EMITTER IR 940NM 100MA RADIAL Fabricants: Everlight Electronics En stock: Nouvel original, stock 4300 disponible. Citation: <input type="text" value="RFQ"/>
 IR502 La description: IR502 IR SOP Fabricants: IR En stock: Nouvel original, stock 2000 disponible. Citation: <input type="text" value="RFQ"/>	 IR53H420 La description: IR53H420 IR ZIP7 Fabricants: IR En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/>	 IR5250 La description: IR5250 IOR QFN Fabricants: IOR En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/>
 IR53HD420 La description: IC HALF BRIDGE SELF-OSC 9-SIP Fabricants: International Rectifier (Infineon Technologies) En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/>	 IR50A63VDC La description: IR50A63VDC LITTELFUS SMD Fabricants: LITTELFUS En stock: Nouvel original, stock 2000 disponible. Citation: <input type="text" value="RFQ"/>	 IR51H420 La description: IR51H420 IR ZIP7 Fabricants: IR En stock: Nouvel original, stock 1200 disponible. Citation: <input type="text" value="RFQ"/>



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