




## TSUS5401

Fabricant Numéro d'article:	TSUS5401
Fabricant / marque	Vishay / Semiconductor - Opto Division
Partie de la description:	EMITTER IR 950NM 150MA RADIAL
Feuilles de données:	TSUS5401.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 15400 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

**TSUS5401** 100% Nouveaux originaux 15400 en stock, Trouver TSUS5401 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez TSUS5401 Vishay / Semiconductor - Opto Division avec garantie. 100% de garantie de confiance. RFQ TSUS5401: [Info@IC-Components.com](mailto:Info@IC-Components.com)

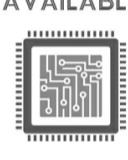
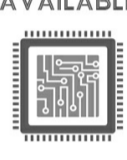
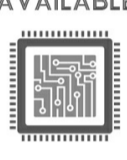




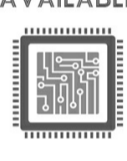

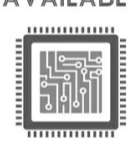
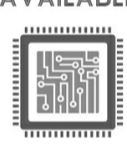
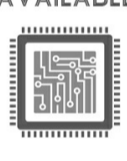
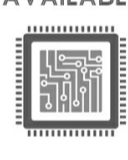
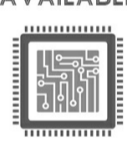
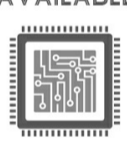
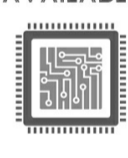
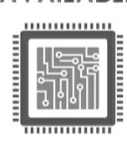
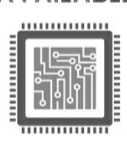
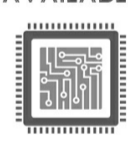

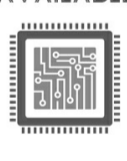
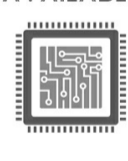
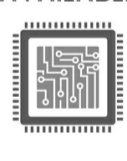


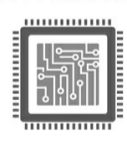
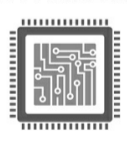
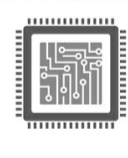
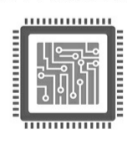

### Les spécifications de TSUS5401

Numéro d'article	TSUS5401	Fabricant / marque	Vishay / Semiconductor - Opto Division
Séries	-	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Package / Boîte	Radial	Emballage	Bulk
Type de montage	Through Hole	Température de fonctionnement	-40°C ~ 85°C (TA)
Description détaillée	Infrared (IR) Emitter 950nm 2.2V 150mA 10mW/sr @ 100mA 44° Radial	Type	Infrared (IR)
Orientation	Top View	Tension - Forward (Vf) (Typ)	2.2V
Courant - DC Forward (If) (Max)	150mA	longueur d'ondes	950nm
Intensité de rayonnement (Ie) Min @ Si	10mW/sr @ 100mA	Angle de vue	44°
Quantité en stock	15400 pcs Stock	Catégorie	Opto-électronique > Infrarouge, UV, Visible émetteurs
La description	EMITTER IR 950NM 150MA RADIAL	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

### Mots-clés associés à TSUS5401

Vishay / Semiconductor - Opto Division TSUS5401	Partie TSUS5401	Prix TSUS5401	Distributeur TSUS5401
TSUS5401 technique	Action TSUS5401	TSUS5401 Inventaire	TSUS5401 Fournisseur
Commande en ligne TSUS5401	TSUS5401 Enquête	Image TSUS5401	TSUS5401 Image
TSUS5401 pdf	Fiche technique TSUS5401	Fiche technique TSUS5401	TSUS5401 pdf datasheet
Téléchargez la fiche technique TSUS5401	Vishay / Semiconductor - Opto Division Fabricant	Vishay / Semiconductor - Opto Division TSUS5401	

### Vous pouvez également être intéressé par:

 <b>TSUM5PLHL-LF</b> <b>La description:</b> TSUM5PLHL-LF MSTAR QFP128 <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 700 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUMU58NHJ-LF</b> <b>La description:</b> TSUMU58NHJ-LF MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUMU58EHJ-LF-2</b> <b>La description:</b> TSUMU58EHJ-LF-2 MSTAR QFP128 <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/>
 <b>TSUS5201</b> <b>La description:</b> EMITTER IR 950NM 150MA RADIAL <b>Fabricants:</b> Vishay / Semiconductor - Opto Division <b>En stock:</b> Nouvel original, stock 8500 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUMO58QWHL-LF-1</b> <b>La description:</b> TSUMO58QWHL-LF-1 MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUMO58GHJ-LF-1</b> <b>La description:</b> TSUMO58GHJ-LF-1 MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 <b>TSUS5402</b> <b>La description:</b> EMITTER IR 950NM 150MA RADIAL <b>Fabricants:</b> Vishay / Semiconductor - Opto Division <b>En stock:</b> Nouvel original, stock 85000 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUMU18AR-LF-1</b> <b>La description:</b> TSUMU18AR-LF-1 MSTAR LQFP64 <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 1300 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUS5202</b> <b>La description:</b> EMITTER IR 950NM 150MA RADIAL <b>Fabricants:</b> Vishay / Semiconductor - Opto Division <b>En stock:</b> Nouvel original, stock 15400 disponible. Citation: <input type="text" value="RFQ"/>
 <b>TSUMO88GDI-LF-1</b> <b>La description:</b> TSUMO88GDI-LF-1 MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 600 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUM5PFHJ-LF</b> <b>La description:</b> TSUM5PFHJ-LF MSTAR QFP64 <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 4600 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUM5PEHJ-LF-2</b> <b>La description:</b> TSUM5PEHJ-LF-2 MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 4300 disponible. Citation: <input type="text" value="RFQ"/>
 <b>TSUMU18AR-LF</b> <b>La description:</b> TSUMU18AR-LF MSTAR TQFP64 <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUM5PKHT-LF</b> <b>La description:</b> TSUM5PKHT-LF MSTAR QFP64 <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 400 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUMU18ER-LF</b> <b>La description:</b> TSUMU18ER-LF MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 900 disponible. Citation: <input type="text" value="RFQ"/>
 <b>TSUM56AK-LF-1</b> <b>La description:</b> TSUM56AK-LF-1 MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 400 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUMU58CWHL-LF</b> <b>La description:</b> TSUMU58CWHL-LF MSTAR QFP64 <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 2700 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUM58KHT-LF-1</b> <b>La description:</b> TSUM58KHT-LF-1 MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/>
 <b>TSUMW58MHJ-LF-1</b> <b>La description:</b> TSUMW58MHJ-LF-1 MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUS4300</b> <b>La description:</b> EMITTER IR 950NM 100MA RADIAL <b>Fabricants:</b> Vishay / Semiconductor - Opto Division <b>En stock:</b> Nouvel original, stock 10000 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUM58KHT-LF</b> <b>La description:</b> TSUM58KHT-LF MSTAR QFP-128 <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 2900 disponible. Citation: <input type="text" value="RFQ"/>
 <b>TSUMU58NWHJ-LF</b> <b>La description:</b> TSUMU58NWHJ-LF MSTAR QFP128 <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 500 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUMU5BRWHL3-LF-1</b> <b>La description:</b> TSUMU5BRWHL3-LF-1 QFP128 10 <b>Fabricants:</b> QFP128 <b>En stock:</b> Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUS3400</b> <b>La description:</b> EMITTER IR 950NM 100MA RADIAL <b>Fabricants:</b> Vishay / Semiconductor - Opto Division <b>En stock:</b> Nouvel original, stock 9500 disponible. Citation: <input type="text" value="RFQ"/>
 <b>TSUS5400</b> <b>La description:</b> EMITTER IR 950NM 150MA RADIAL <b>Fabricants:</b> Vishay / Semiconductor - Opto Division <b>En stock:</b> Nouvel original, stock 10200 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUMV26KE-LF</b> <b>La description:</b> TSUMV26KE-LF MSTAR QFP64 <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 1100 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUMU88ED21-LF-3</b> <b>La description:</b> TSUMU88ED21-LF-3 MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 <b>TSUMW58MHJ-LF</b> <b>La description:</b> TSUMW58MHJ-LF MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUMO58QWHJ-LF-1</b> <b>La description:</b> TSUMO58QWHJ-LF-1 MSTAR QFP <b>Fabricants:</b> MSTAR <b>En stock:</b> Nouvel original, stock 1300 disponible. Citation: <input type="text" value="RFQ"/>	 <b>TSUS5200</b> <b>La description:</b> EMITTER IR 950NM 150MA RADIAL <b>Fabricants:</b> Vishay / Semiconductor - Opto Division <b>En stock:</b> Nouvel original, stock 13500 disponible. Citation: <input type="text" value="RFQ"/>



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