




NTLJF3117PT1G

Fabricant Numéro d'article:	NTLJF3117PT1G
Fabricant / marque	AMI Semiconductor / ON Semiconductor
Partie de la description:	MOSFET P-CH 20V 2.3A 6-WDFN
Feuilles de données:	NTLJF3117PT1G.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 11300 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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NTLJF3117PT1G 100% Nouveaux originaux 11300 en stock, Trouver NTLJF3117PT1G Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez NTLJF3117PT1G AMI Semiconductor / ON Semiconductor avec garantie. 100% de garantie de confiance. RFQ NTLJF3117PT1G: Info@IC-Components.com






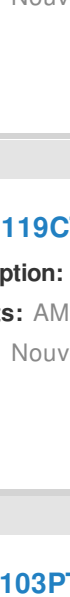

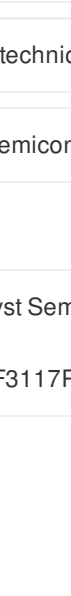
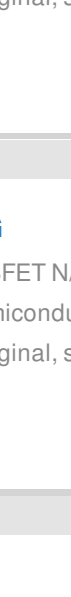
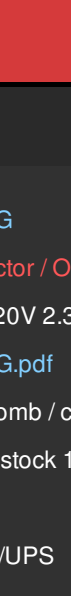
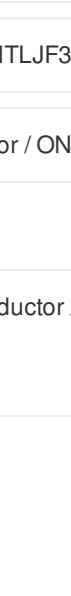
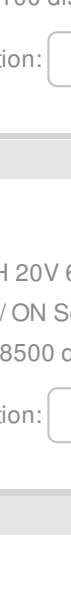

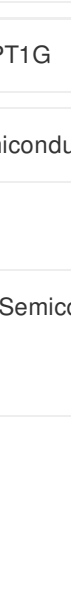
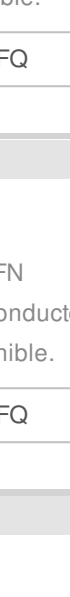

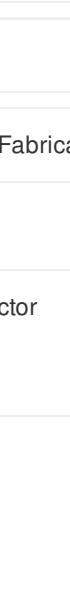





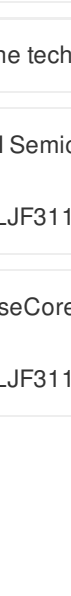


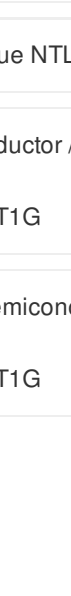
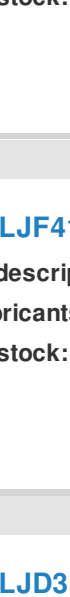


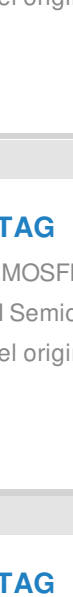
Les spécifications de NTLJF3117PT1G

Numéro d'article	NTLJF3117PT1G	Fabricant / marque	AMI Semiconductor / ON Semiconductor
Séries	µCool™	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Package / Boîte	6-WDFN Exposed Pad	Emballage	Original-Reel®
Type de montage	Surface Mount	Package composant fournisseur	6-WDFN (2x2)
Température de fonctionnement	-55°C ~ 150°C (TJ)	Description détaillée	P-Channel 20V 2.3A (Ta) 710mW (Ta) Surface Mount 6-WDFN (2x2)
La technologie	MOSFET (Metal Oxide)	Dissipation de puissance (max)	710mW (Ta)
type de FET	P-Channel	Fonction FET	Schottky Diode (Isolated)
Tension drain-source (Vdss)	20V	Courant - Drainage continu (Id) à 25 ° C	2.3A (Ta)
Rds On (Max) @ Id, Vgs	100 mOhm @ 2A, 4.5V	Vgs (th) (Max) @ Id	1V @ 250µA
Charge de la porte (Qg) (Max) @ Vgs	6.2nC @ 4.5V	Capacité d'entrée (Ciss) (Max) @ Vds	531pF @ 10V
Tension d'entraînement (Max Rds activé, Min Rds activé)	1.8V, 4.5V	Vgs (Max)	±8V
Autres noms	NTLJF3117PT1GOSDKR	Quantité en stock	11300 pcs Stock
Catégorie	Produits semi-conducteurs discrets > Transistors - FET, MOSFET - Single	La description	MOSFET P-CH 20V 2.3A 6-WDFN
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à NTLJF3117PT1G

AMI Semiconductor / ON Semiconductor NTLJF3117PT1G	Partie NTLJF3117PT1G	Prix NTLJF3117PT1G	Distributeur NTLJF3117PT1G
NTLJF3117PT1G Fournisseur	NTLJF3117PT1G technique	Action NTLJF3117PT1G	NTLJF3117PT1G Inventaire
NTLJF3117PT1G Image	Commande en ligne NTLJF3117PT1G	NTLJF3117PT1G Enquête	Image NTLJF3117PT1G
NTLJF3117PT1G pdf datasheet	NTLJF3117PT1G pdf	Fiche technique NTLJF3117PT1G	Fiche technique NTLJF3117PT1G
ON Semiconductor NTLJF3117PT1G	Téléchargez la fiche technique NTLJF3117PT1G	AMI Semiconductor / ON Semiconductor Fabricant	AMI Semiconductor / ON Semiconductor NTLJF3117PT1G
Sanyo Semiconductor / ON Semiconductor NTLJF3117PT1G	Aptina / ON Semiconductor NTLJF3117PT1G	Catalyst Semiconductor / ON Semiconductor NTLJF3117PT1G	PulseCore Semiconductor / ON Semiconductor NTLJF3117PT1G

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 <p>NTLJD4116NT1G La description: MOSFET 2N-CH 30V 2.5A 6-WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 24300 disponible. Citation: RFQ</p>	 <p>NTLJD3115PT1G La description: MOSFET 2P-CH 20V 2.3A 6-WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 12300 disponible. Citation: RFQ</p>	 <p>NTLJS3113P La description: NTLJS3113P ON QFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 6700 disponible. Citation: RFQ</p>
 <p>NTLTD7900ZR2 La description: NTLTD7900ZR2 ON MICRO-8 Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 24300 disponible. Citation: RFQ</p>	 <p>NTLJS3A18PZTWG La description: MOSFET P-CH 20V 8.4A WDFN6 Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 36000 disponible. Citation: RFQ</p>	 <p>NTLJS2103PTAG La description: MOSFET P-CH 12V 3.5A 6-WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 12300 disponible. Citation: RFQ</p>
 <p>NTLGF3402PT2G La description: MOSFET P-CH 20V 2.3A 6-DFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>NTLJD3119CTAG La description: MOSFET N/P-CH 20V 6WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 26100 disponible. Citation: RFQ</p>	 <p>NTLGD3502NT1G La description: MOSFET 2N-CH 20V 4.3A/3.6A 6DFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 700 disponible. Citation: RFQ</p>
 <p>NTLJS3113PTAG La description: MOSFET P-CH 20V 3.5A 6-WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 3100 disponible. Citation: RFQ</p>	 <p>NTLJ3113PT1G La description: NTLJ3113PT1G ON QFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 1700 disponible. Citation: RFQ</p>	 <p>NTLJD2105LTBG La description: MOSFET N/P-CH 8V 2.5A 6-WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 3000 disponible. Citation: RFQ</p>
 <p>NTLJS2103P La description: NTLJS2103P ON DFN22 Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 18600 disponible. Citation: RFQ</p>	 <p>NTLTD7900ZR La description: NTLTD7900ZR ON QFN-8 Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>NTLTD7900NR2G La description: NTLTD7900NR2G ON DFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 2000 disponible. Citation: RFQ</p>
 <p>NTLJD3115PT La description: NTLJD3115PT ON BGA Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 400 disponible. Citation: RFQ</p>	 <p>NTLJF4156NT La description: NTLJF4156NT ON WDFN-6 Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p>	 <p>NTLJD3119CT1G La description: NTLJD3119CT1G ON WDFN6 Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 24100 disponible. Citation: RFQ</p>
 <p>NTLLD4901NFTWG La description: MOSFET 2N-CH 30V 5.5A/6.3A WDFN8 Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 15100 disponible. Citation: RFQ</p>	 <p>NTLJD3119CTBG La description: MOSFET N/P-CH 20V 6WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 8500 disponible. Citation: RFQ</p>	 <p>NTLJF4156NTAG La description: MOSFET N-CH 30V 2.5A 6-WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 1100 disponible. Citation: RFQ</p>
 <p>NTLJS4114NT1G La description: MOSFET N-CH 30V 3.6A 6-WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 18600 disponible. Citation: RFQ</p>	 <p>NTLJS2103PTBG La description: MOSFET P-CH 12V 3.5A 6-WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 32700 disponible. Citation: RFQ</p>	 <p>NTLJD3115PTAG La description: MOSFET 2P-CH 20V 2.3A 6-WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 2900 disponible. Citation: RFQ</p>
 <p>NTLLD4901NF La description: NTLLD4901NF ON DFN8 Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 700 disponible. Citation: RFQ</p>	 <p>NTLJS3113PT1G La description: MOSFET P-CH 20V 3.5A 6-WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 174000 disponible. Citation: RFQ</p>	 <p>NTLJF3117PRT1G La description: NTLJF3117PRT1G ON WDFN6 Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 300 disponible. Citation: RFQ</p>
 <p>NTLGD3502NT2G La description: MOSFET 2N-CH 20V 4.3A/3.6A 6DFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 29300 disponible. Citation: RFQ</p>	 <p>NTLJF4156NT1G La description: MOSFET N-CH 30V 2.5A 6-WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 3000 disponible. Citation: RFQ</p>	 <p>NTLJS4114NTAG La description: MOSFET N-CH 30V 3.6A 6WDFN Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 600 disponible. Citation: RFQ</p>



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