




TPS61010DGSRG4

Fabricant Numéro d'article:	TPS61010DGSRG4
Fabricant / marque	N/A
Partie de la description:	IC REG BST ADJ 1.07A SYNC 10MSOP
Feuilles de données:	 Sans plomb / conforme RoHS
État sans plomb / État RoHS:	
Etat du stock:	Nouvel original, stock 3800 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

[OBTENIR UN DEVIS](#)

TPS61010DGSRG4 100% New Original 3800 pcs en stock, Trouver le prix TPS61010DGSRG4, Stock, fiche technique sur IC Components Ltd en ligne, acheter TPS61010DGSRG4 avec garantie. 100% garantie de confiance. RFQ TPS61010DGSRG4: Info@IC-Components.com




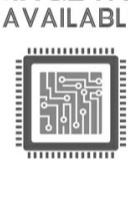

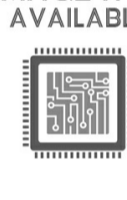
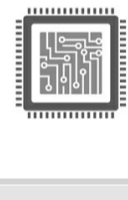
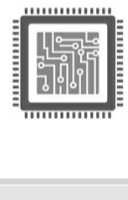
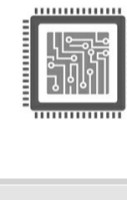
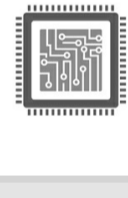
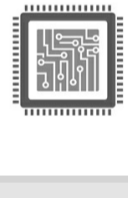
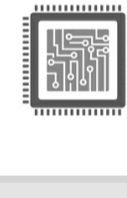
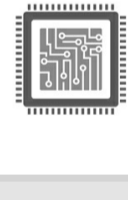
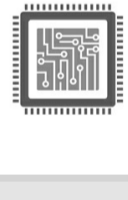
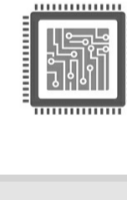
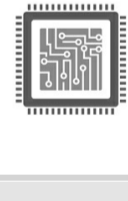
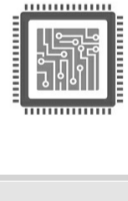
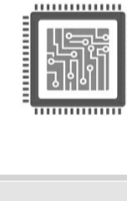
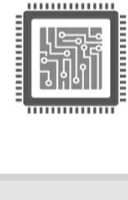
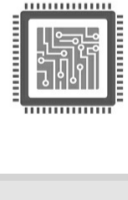
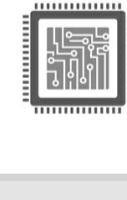
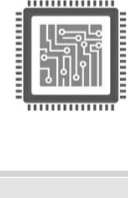
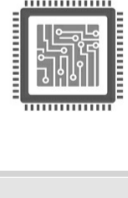
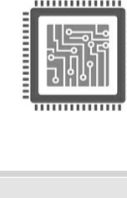
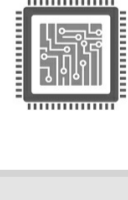
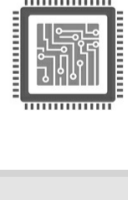
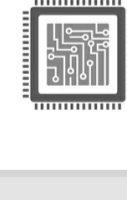
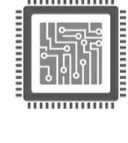
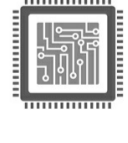
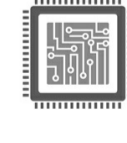
Les spécifications de TPS61010DGSRG4

Numéro d'article	TPS61010DGSRG4	Fabricant / marque	N/A
Tension - Sortie (Min / Correction)	1.5V	Tension - Sortie (max)	3.3V
Tension - entrée (Min)	0.8V	Tension - entrée (Max)	3.3V
topologie	Boost	Redresseur synchrone	Yes
Package composant fournisseur	10-VSSOP	Séries	-
Emballage	Tape & Reel (TR)	Package / Boîte	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
Le type de sortie	Adjustable	Configuration de la sortie	Positive
Température de fonctionnement	-40°C ~ 85°C (TA)	Nombre de sorties	1
Type de montage	Surface Mount	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Fonction	Step-Up	Fréquence - Commutation	500kHz
Description détaillée	Boost Switching Regulator IC Positive Adjustable 1.5V 1 Output 1.07A (Switch) 10-TFSOP, 10-MSOP (0.118", 3.00mm Width)	Courant - Sortie	1.07A (Switch)
Numéro de pièce de base	TPS61010	Quantité en stock	3800 pcs Stock
Catégorie	Circuits intégrés (ci) > PMIC - régulateurs de tension - DC DC régulateurs	La description	IC REG BST ADJ 1.07A SYNC 10MSOP
État sans plomb / État RoHS	Sans plomb / conforme RoHS		

Mots-clés associés à TPS61010DGSRG4

TPS61010DGSRG4	Pièce TPS61010DGSRG4	Prix TPS61010DGSRG4	Distributeur TPS61010DGSRG4
TPS61010DGSRG4 Technique	Stock TPS61010DGSRG4	Inventaire TPS61010DGSRG4	Fournisseur TPS61010DGSRG4
Commande en ligne TPS61010DGSRG4	Demande TPS61010DGSRG4	TPS61010DGSRG4 Image	TPS61010DGSRG4 Picture
TPS61010DGSRG4 pdf	Fiche technique TPS61010DGSRG4	Fiche technique TPS61010DGSRG4	Fiche technique TPS61010DGSRG4 pdf
Télécharger la fiche technique TPS61010DGSRG4	Fabricant		

Vous pouvez également être intéressé par:

 <p>TPS61002DGS La description: IC REG BOOST 1.8V 1.3A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 2647 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61010DGRS La description: IC REG BST ADJ 1.07A SYNC 10MSOP Fabricants: N/A En stock: Nouvel original, stock 45000 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61006DGSRG4 La description: TPS61006DGSRG4 TI MSOP Fabricants: TI En stock: Nouvel original, stock 12500 disponible. Citation: <input type="text"/> RFQ</p>
 <p>TPS61010DGS La description: IC REG BST ADJ 1.07A SYNC 10MSOP Fabricants: N/A En stock: Nouvel original, stock 3100 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS608A La description: TPS608A TOSHIBA DIP-2 Fabricants: TOSHIBA En stock: Nouvel original, stock 42700 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61016DGSRG4 La description: IC REG BOOST 3.3V 1.07A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 7900 disponible. Citation: <input type="text"/> RFQ</p>
 <p>TPS61010DRCR G4 La description: TPS61010DRCR G4 TI SON-10 Fabricants: TI En stock: Nouvel original, stock 36000 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61010DRCRG4 La description: IC REG BST ADJ 1.07A SYNC 10SON Fabricants: N/A En stock: Nouvel original, stock 12000 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS60500DGRS La description: IC REG SWITCHD CAP ADJ 10MSOP Fabricants: N/A En stock: Nouvel original, stock 4500 disponible. Citation: <input type="text"/> RFQ</p>
 <p>TPS61003DGS La description: IC REG BOOST 2.5V 1.3A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 2682 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61010DRC La description: TPS61010DRC TI QFN-10 Fabricants: TI En stock: Nouvel original, stock 2844 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61014DGRS La description: IC REG BOOST 2.8V 0.95A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 30000 disponible. Citation: <input type="text"/> RFQ</p>
 <p>TPS61006DGRS La description: IC REG BOOST 3.3V 1.3A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 2878 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61006DGS(ADG) La description: TPS61006DGS(ADG) TI MSOP10 Fabricants: TI En stock: Nouvel original, stock 2606 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61000DGRS La description: IC REG BOOST ADJ 1.3A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 187100 disponible. Citation: <input type="text"/> RFQ</p>
 <p>TPS61012DGSRG4 La description: TPS61012DGSRG4 TI 10MSOP Fabricants: TI En stock: Nouvel original, stock 27500 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS60503DGRS La description: IC REG SWITCHD CAP 1.5V 10MSOP Fabricants: N/A En stock: Nouvel original, stock 2842 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61007DGS La description: IC REG BOOST ADJ 1.3A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 2635 disponible. Citation: <input type="text"/> RFQ</p>
 <p>TPS61012DGRS La description: IC REG BOOST 1.8V 0.54A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 27500 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS60502DGRS La description: IC REG SWITCHD CAP 1.8V 10MSOP Fabricants: N/A En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61016DGS La description: IC REG BOOST 3.3V 1.07A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 2898 disponible. Citation: <input type="text"/> RFQ</p>
 <p>TPS61004DGS(ADE) La description: TPS61004DGS(ADE) TI MSOP10 Fabricants: TI En stock: Nouvel original, stock 2730 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61016DGRS La description: IC REG BOOST 3.3V 1.07A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 27500 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61020DRC La description: TPS61020DRC TI QFN-10 Fabricants: TI En stock: Nouvel original, stock 2601 disponible. Citation: <input type="text"/> RFQ</p>
 <p>TPS61014DGS La description: IC REG BOOST 2.8V 0.95A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 2707 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61010DRCR La description: IC REG BST ADJ 1.07A SYNC 10SON Fabricants: N/A En stock: Nouvel original, stock 50000 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61015DGS La description: IC REG BOOST 3V 1A SYNC 10MSOP Fabricants: N/A En stock: Nouvel original, stock 2754 disponible. Citation: <input type="text"/> RFQ</p>
 <p>TPS61000DGSRG4 La description: TPS61000DGSRG4 TI MSSOP Fabricants: TI En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61015DGRS La description: IC REG BOOST 3V 1A SYNC 10MSOP Fabricants: N/A En stock: Nouvel original, stock 3500 disponible. Citation: <input type="text"/> RFQ</p>	 <p>TPS61012DGS La description: IC REG BOOST 1.8V 0.54A 10MSOP Fabricants: N/A En stock: Nouvel original, stock 6100 disponible. Citation: <input type="text"/> 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