




SN754410NE

Fabricant Numéro d'article:	SN754410NE
Fabricant / marque:	N/A
Partie de la description:	IC HALF-H DRVR QUAD 16-DIP
Feuilles de données:	 Sans plomb / conforme RoHS
État sans plomb / État RoHS:	
Etat du stock:	Nouvel original, stock 5700 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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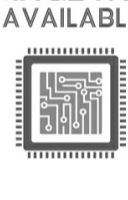
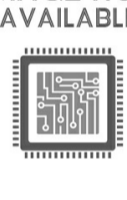
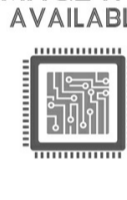
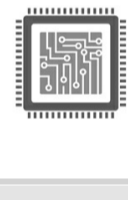
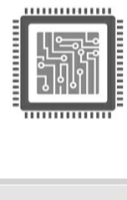
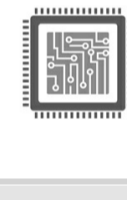
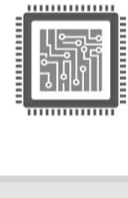
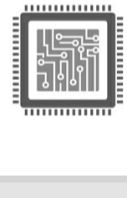
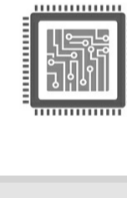
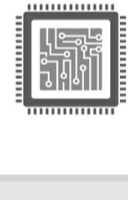
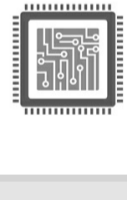
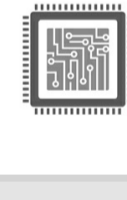
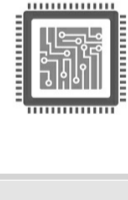
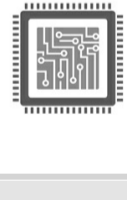
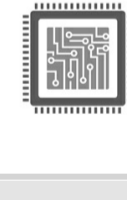
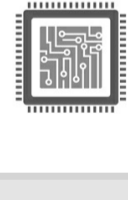
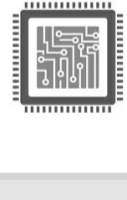
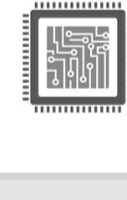
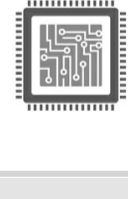
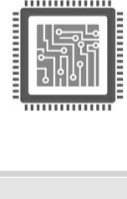
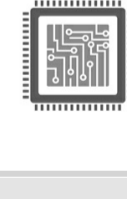
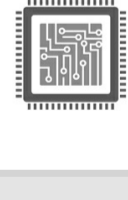
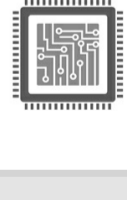
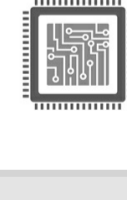
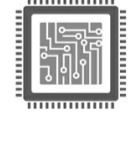
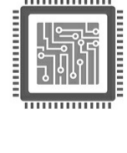
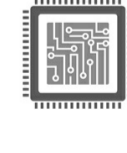
Les spécifications de SN754410NE

Numéro d'article	SN754410NE	Fabricant / marque	N/A
Tension - Alimentation	4.5 V ~ 5.5 V	Tension - Charge	4.5 V ~ 36 V
La technologie	Bipolar	Package composant fournisseur	16-PDIP
Séries	-	Rds On (Typ)	-
Emballage	Tube	Package / Boîte	16-DIP (0.300", 7.62mm)
Configuration de la sortie	Half Bridge (4)	Autres noms	296-9911-5
Température de fonctionnement	-40°C ~ 150°C (TJ)	Type de montage	Through Hole
Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)	Type de charge	Inductive
Interface	Logic	Caractéristiques	-
Protection contre les pannes	-	Description détaillée	Half Bridge (4) Driver DC Motors, General Purpose, Solenoids, Stepper Motors Bipolar 16-PDIP
Courant - Sortie crête	2A	Courant - Sortie / Canal	1A
Numéro de pièce de base	SN754410	Applications	DC Motors, General Purpose, Solenoids, Stepper Motors
Quantité en stock	5700 pcs Stock	Catégorie	Circuits intégrés (ci) > PMIC - pilotes complets, demi-pont
La description	IC HALF-H DRVR QUAD 16-DIP	État sans plomb / État RoHS	Sans plomb / conforme RoHS

Mots-clés associés à SN754410NE

SN754410NE	Pièce SN754410NE	Prix SN754410NE	Distributeur SN754410NE
SN754410NE Technique	Stock SN754410NE	Inventaire SN754410NE	Fournisseur SN754410NE
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 <p>SN75372P La description: IC DUAL MOSFET DRIVER 8-DIP Fabricants: N/A En stock: Nouvel original, stock 6000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SN75448P La description: SN75448P TI DIP8 Fabricants: TI En stock: Nouvel original, stock 2733 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SN75377PS La description: SN75377PS TI SOP8 Fabricants: TI En stock: Nouvel original, stock 8000 disponible. Citation: <input type="text" value="RFQ"/></p>
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 <p>SN75372PSR La description: IC MOSFET DRIVER DUAL 8SO Fabricants: N/A En stock: Nouvel original, stock 2831 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SN75372PSRG4 La description: SN75372PSRG4 TI SOIC85.2 Fabricants: TI En stock: Nouvel original, stock 2698 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SN75451BJG La description: SN75451BJG TI CDIP8 Fabricants: TI En stock: Nouvel original, stock 2692 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>SN75451BPSR SOP5.2 La description: SN75451BPSR SOP5.2 TI SOP8-5.2LL Fabricants: TI En stock: Nouvel original, stock 2661 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SN75436NE La description: SN75436NE TI DIP-16P Fabricants: TI En stock: Nouvel original, stock 2640 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SN75432P La description: SN75432P TI DIP Fabricants: TI En stock: Nouvel original, stock 2871 disponible. Citation: <input type="text" value="RFQ"/></p>



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