

AAT3195IJQ-2-T1	
Numéro d'article	AAT3195IJQ-2-T1
Fabricant	Skyworks Solutions, Inc.
La description	IC LED DRIVER RGLTR DIM 10SC70JW
Quantité disponible	333000 pcs in stock
Feuilles de données	AAT3195IJQ-2-T1.pdf
AAT3195IJQ-2-T1 Price	Demande de prix et délai de livraison en ligne or Email us: Info@ariat-tech.com


[OBTENIR UN DEVIS](#)

Informations techniques de AAT3195IJQ-2-T1			
Référence fabricant	AAT3195IJQ-2-T1	Catégorie	Circuits intégrés (CI)
Fabricant	Skyworks Solutions, Inc.	La description	IC LED DRIVER RGLTR DIM 10SC70JW
Paquet / cas	Tape & Reel (TR)	Quantité disponible	333000
Séries	-	La fréquence	900kHz
Température de fonctionnement	-40°C ~ 85°C (TA)	Type de montage	Surface Mount
Type	DC DC Regulator	Applications	Backlight
Package / Boîte	10-TF50J (0.070", 1.75mm Width)	Package composant fournisseur	10-SC70JW
Commutateur (s) interne	Yes	Tension - Sortie	-
Courant - Sortie / Canal	20mA	Nombre de sorties	4
topologie	Switched Capacitor (Charge Pump)	Alimentation en tension (max.)	5.5V
Alimentation en tension (Min)	2.7V	Atténuation	S ² Cwire
Emballage	Tape & Reel (TR)		

AAT3195IJQ-2-T1 333000 pcs Nouveau et original en stock, Trouver AAT3195IJQ-2-T1 Stock, Fiche technique, PDF, Inventaire au format Ariat-Tech.com en ligne, commandez AAT3195IJQ-2-T1 Skyworks Solutions, Inc. avec garantie et confiance. RFQ AAT3195IJQ-2-T1: Info@Ariat-Tech.com

Pièces connexes AAT3195IJQ-2-T1				
Image	Numéro d'article	La description	Fabricant	Qté
	AAT3191IJQ-T1	DESCRIPTION: CHPMP WLED DRIVERS	Skyworks Solutions, Inc.	500 pcs
	AAT3195IJQ-2-T1	IC LED DRIVER RGLTR DIM 10SC70JW	Sensitron Semiconductor / SMC Diode Solutions	333000 pcs
Photo Not Available	AAT3200IGY-2.5-T1	AAT3200IGY-2.5-T1 ANALOGIC	ANALOGIC	48000 pcs
	AAT3190ITP-1-T1	IC LED DRVR CTRLR 30MA 12TSOPJW	Skyworks Solutions, Inc.	55676 pcs
	AAT3195IJQ-1-T1	IC LED DRIVER RGLTR DIM 10SC70JW	Skyworks Solutions, Inc.	500 pcs
Photo Not Available	AAT3201IGV-2.5-T1	AAT3201IGV-2.5-T1 VB	VB	33580 pcs
Photo Not Available	AAT3200IQY-1.8-T1	AAT3200IQY-1.8-T1 ANALOGICTECH	ANALOGICTECH	5000 pcs
	AAT3190IKS-T1	IC LED DRVR CTRLR 30MA 8MSOP	Skyworks Solutions, Inc.	3258 pcs
	AAT3200IGY-3.0-T1	IC REG LDO 3V 0.15A SC59	Skyworks Solutions, Inc.	12000 pcs
Photo Not Available	AAT3193IJQ-1-T1	AAT3193IJQ-1-T1 ANALOGIC	ANALOGIC	17800 pcs
Photo Not Available	AAT3194ITP-20-T1	AAT3194ITP-20-T1 ANALOGIC	ANALOGIC	31000 pcs
	AAT3190ITP-T1	IC LED DRVR CTRLR 30MA 12TSOPJW	Skyworks Solutions, Inc.	14060 pcs
Photo Not Available	AAT3190ITP	AAT3190ITP ANALOGIC	ANALOGIC	383 pcs
	AAT3192IJQ-1-T1	IC LED DRIVER RGLTR DIM 10SC70JW	Skyworks Solutions, Inc.	16360 pcs
Photo Not Available	AAT3201IGV-2.8-T1	AAT3201IGV-2.8-T1 ANALOGIC	ANALOGIC	3000 pcs
Photo Not Available	AAT3200IGY-3.3-T1	AAT3200IGY-3.3-T1 ANALOGICTECH	ANALOGICTECH	93321 pcs
Photo Not Available	AAT3200IQY-3.3-T1	AAT3200IQY-3.3-T1 ANALOGIC	ANALOGIC	4000 pcs
	AAT3193IJQ-4-T1	IC LED DRIVER RGLTR DIM 10SC70JW	Skyworks Solutions, Inc.	51000 pcs
Photo Not Available	AAT3200IGY-2.8-T1	AAT3200IGY-2.8-T1 ANALOGICTECH	ANALOGICTECH	12000 pcs
Photo Not Available	AAT3197IDB-T	AAT3197IDB-T AAT	AAT	8347 pcs

IC Chips & IGBT Module - Numéro de pièce en stock à chaud

AAT3157ITP-T1	AAT3164IRN-T1	AAT3167IFO-T1	AAT3167ISN-T1	AAT3169IFO-T1
AAT3169ISN-T1	AAT3169ITO-T1	AAT3169IWP-T1	AAT3169TSN-T1	AAT3170IWP-T1
AAT3171IWP-T1	AAT3172IWP-T1	AAT3174IWP-T1	AAT3175IWP-T1	AAT3176IDH-T1
AAT3177AWP-T1	AAT3177IWP-T1	AAT3183JS-1.5-T1	AAT3190IKS-T1	AAT3190ITP-1-T1
AAT3190ITP-T1	AAT3192IJQ-1-T1	AAT3193IJQ-1-T1	AAT3193IJQ-4-T1	AAT3194ITP-20-T1
AAT3195IJQ-2-T1	AAT3197IDB-T	AAT3200IGY-2.5-T1	AAT3200IGY-2.8-T1	AAT3200IGY-3.0-T1
AAT3200IGY-3.3-T1	AAT3200IQY-1.8-T1	AAT3200IQY-3.3-T1	AAT3201IGV-2.5-T1	AAT3201IGV-2.8-T1
AAT3201IGV-3.0-T1	AAT3201IGV-3.3-T1	AAT3215IGV-2.5-T1	AAT3215IGV-2.6-T1	AAT3215IGV-2.7-T1
AAT3215IGV-2.8-T1	AAT3215IGV-2.85-T1	AAT3215IGV-2.9-T1	AAT3215IGV-3.0-T1	AAT3215IGV-3.0T1
AAT3215IGV-3.1-T1	AAT3215IGV-3.3	AAT3215IGV-3.3-T1	AAT3215IGV-3.6-T1	AAT3215IGV-3V3-T1

Distributeur de composants électroniques - IC Chips & Fournisseur de modules IGBT.

RFQ Email: Info@ariat-tech.com Site Internet: <https://www.ariat-tech.com>

Avis de droit d'auteur © 1996-2019 ARIAT TECHNOLOGY LIMITED. Tous les droits sont réservés.