

AAT3113ITP-20-T1	
Teilenummer	AAT3113ITP-20-T1
Hersteller	Skyworks Solutions, Inc.
Beschreibung	IC LED DRIVER RGLTR DIM 12TSOPJW
Verfügbare Menge	56589 pcs in stock
Datenblätter	AAT3113ITP-20-T1.pdf
AAT3113ITP-20-T1 Price	Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com


[EIN ANGEBOT BEKOMMEN](#)

Technische Information von AAT3113ITP-20-T1			
Hersteller-Teilenummer	AAT3113ITP-20-T1	Kategorie	Integrierte Schaltungen (ICs)
Hersteller	Skyworks Solutions, Inc.	Beschreibung	IC LED DRIVER RGLTR DIM 12TSOPJW
Paket / Fall	Tape & Reel (TR)	Verfügbare Menge	56589
Serie	-	Frequenz	600kHz
Betriebstemperatur	-40°C ~ 85°C (TA)	Befestigungsart	Surface Mount
Art	DC DC Regulator	Anwendungen	Backlight
Verpackung / Gehäuse	12-TF50J (0.094", 2.40mm Width)	Supplier Device-Gehäuse	12-TSOPJW
Interne (r)	Yes	Spannung - Ausgabe	-
Strom - Ausgang / Kanal	20mA	Anzahl der Ausgänge	4
Topologie	Switched Capacitor (Charge Pump)	Spannungsversorgung (max.)	5.5V
Spannungsversorgung (min.)	2.7V	Verdunklung	S ² Cwire
Verpackung	Tape & Reel (TR)		

AAT3113ITP-20-T1 56589 pcs Neu und original auf Lager, AAT3113ITP-20-T1-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, AAT3113ITP-20-T1 Skyworks Solutions, Inc. mit Garantie und Vertrauen bestellen. Anfrage AAT3113ITP-20-T1: Info@Ariat-Tech.com

Zugehörige Teile für AAT3113ITP-20-T1				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
Photo Not Available	AAT3111IGU-3.6-T1	AAT3111IGU-3.6-T1 AAT	AAT	33000 pcs
	AAT3114ISN-20-T1	IC LED DRVR RGLTR DIM 20MA 16QFN	Skyworks Solutions, Inc.	240398 pcs
Photo Not Available	AAT3112IVN-4.5-T1	AAT3112IVN-4.5-T1 ANALOGIC	ANALOGIC	66667 pcs
Photo Not Available	AAT3119IJS-5.0-T1	AAT3119IJS-5.0-T1 ANALOGI	ANALOGI	3000 pcs
Photo Not Available	AAT3120ITP-T1	AAT3120ITP-T1 ANALOGIC	ANALOGIC	36000 pcs
Photo Not Available	AAT3119IJS-5.0	AAT3119IJS-5.0 ANALOGIC	ANALOGIC	820 pcs
Photo Not Available	AAT3119IJS-4.5-T1	AAT3119IJS-4.5-T1 ANALOGIC	ANALOGIC	78000 pcs
Photo Not Available	AAT3113ITP-10-T1	AAT3113ITP-10-T1 ANALOGIC	ANALOGIC	1175 pcs
	AAT3111IGU-3.3-T1	IC REG SWITCHD CAP 3.3V SOT23	Skyworks Solutions, Inc.	9000 pcs
Photo Not Available	AAT3120ITP-T1	AAT3120ITP-T1 ANALOGIX	ANALOGIX	42000 pcs
Photo Not Available	AAT3114TSN-20-T1	AAT3114TSN-20-T1 ANALOGIC	ANALOGIC	1500 pcs
	AAT3112IVN-5.0-T1	IC LED DRIVER RGLTR 200MA 16QFN	Skyworks Solutions, Inc.	970 pcs
	AAT3122ITP-T1	IC LED DRIVER RGLTR DIM 12TSOPJW	Skyworks Solutions, Inc.	3774 pcs
Photo Not Available	AAT3120ITP	AAT3120ITP ANALOGIC	ANALOGIC	637 pcs
Photo Not Available	AAT3110IJS-5.0-T1	AAT3110IJS-5.0-T1 ANALOGIC	ANALOGIC	86778 pcs
	AAT3113ITP-20-T1	IC LED DRIVER RGLTR DIM 12TSOPJW	Sensitron Semiconductor / SMC Diode Solutions	56589 pcs
Photo Not Available	AAT3113ITP-20-T1	AAT3113ITP-20-T1 ANALOGIC	ANALOGIC	3000 pcs
Photo Not Available	AAT3113ITP	AAT3113ITP ANALOGIC	ANALOGIC	849 pcs
Photo Not Available	AAT3111IJS-3.3-T1	AAT3111IJS-3.3-T1 ANALOGIC	ANALOGIC	505694 pcs
Photo Not Available	AAT3110IJS-4.5-T1	AAT3110IJS-4.5-T1 ANALOGIC	ANALOGIC	206489 pcs

IC Chips & IGBT Modul - Hot Stock Teilenummer

AAT2845IMX-EE-T1	AAT2847IML-EE-T1	AAT2847IML-QI-T1	AAT2848IDG-T1	AAT2848IDG-T1
AAT2856INJ-EE-T1	AAT2856INJ-EE-T1	AAT2860IMK-2-T1	AAT2860IMK-2A-T1	AAT2862IMK-T1
AAT2863IMK-T1	AAT2866IMK-T1	AAT3110IGU-4.5	AAT3110IGU-4.5-T1	AAT3110IGU-5.0-T1
AAT3110IJS-4.5-T1	AAT3110IJS-5.0-T1	AAT3111IGU-3.3-T1	AAT3111IGU-3.6-T1	AAT3111IJS-3.3-T1
AAT3112IVN-4.5-T1	AAT3112IVN-5.0-T1	AAT3113ITP	AAT3113ITP-10-T1	AAT3113ITP-20-T1
AAT3113ITP-20-T1	AAT3114ISN-20-T1	AAT3114TSN-20-T1	AAT3119IJS-4.5-T1	AAT3119IJS-5.0
AAT3119IJS-5.0-T1	AAT3120ITP	AAT3120ITP-T1	AAT3120ITP-T1	AAT3122ITP-T1
AAT3123AITP-20-T1	AAT3123ITP-20-T1	AAT3123ITP-20-T1	AAT3124ISN-20-T1	AAT3124ITO-20-T1
AAT3125ISN-T1	AAT3129ITP	AAT3129ITP-60-T1	AAT3130ITP-50-T1	AAT3132ITP-1-T1
AAT3132ITP-T1	AAT3140ITP-T1	AAT3141ITP-T1	AAT3142ITP-T1	AAT3151BIWP-T1

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: Info@ariat-tech.com Webseite: <https://www.ariat-tech.com>

Urheberrechtsvermerk © 1996-2019 ARIAT TECHNOLOGY LIMITED. Alle Rechte vorbehalten.