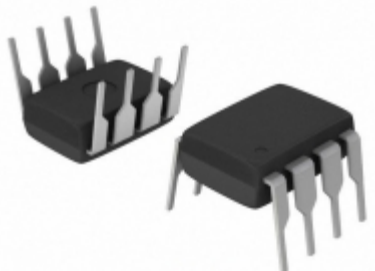




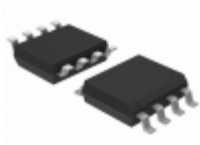
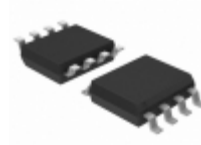


	<p>TC643VPA</p>
	<p>Manufacturer Part Number: TC643VPA</p> <p>Manufacturer/Brand: Micrel / Microchip Technology</p> <p>Part of Description: IC MOTOR DRIVER PWM 8DIP</p> <p>Datasheets: TC643VPA.pdf</p> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	TC643VPA
Manufacturer	Micrel / Microchip Technology
Description	IC MOTOR DRIVER PWM 8DIP
Category	Integrated Circuits (ICs) > PMIC - Motor Drivers,
Part Status	Require For Quote & Check Stock
Series	-
Technology	Bipolar
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Through Hole
Interface	PWM
Applications	Fan Motor Driver
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Voltage - Supply	2.7 V ~ 5.5 V
Function	Driver - Fully Integrated, Control and Power Stage
Current - Output	-
Output Configuration	Low Side
Voltage - Load	2.7 V ~ 5.5 V
Motor Type - Stepper	-
Motor Type - AC, DC	Brushless DC (BLDC)
Step Resolution	-
Packaging	Tube

TC643VPA is New Original in Stock, Search TC643VPA Datasheets, PDF, Inventory at Y-IC.com Online, Order TC643VPA Micrel / Microchip Technology with warrantied and confidence. RFQ TC643VPA : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>TC646BEOA713 Micrel / Microchip Technology IC MOTOR CONTROLLER PAR 8SOIC</p>	 <p>TC643VUA Micrel / Microchip Technology IC MOTOR DRIVER PWM 8MSOP</p>	 <p>TC646BEPA Micrel / Microchip Technology IC MOTOR CONTROLLER PAR 8DIP</p>	 <p>TC642VPA Micrel / Microchip Technology IC MOTOR CONTROLLER PAR 8DIP</p>
 <p>TC642VOA Micrel / Microchip Technology IC MOTOR CONTROLLER PAR 8SOIC</p>	 <p>TC646BEOA Micrel / Microchip Technology IC MOTOR CONTROLLER PAR 8SOIC</p>	 <p>TC642VUA713 Micrel / Microchip Technology IC MOTOR CONTROLLER PAR 8MSOP</p>	 <p>TC642VOA713 Micrel / Microchip Technology IC MOTOR CONTROLLER PAR 8SOIC</p>

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04023C271KAT2A	06035A101JA16A	16045980	D 1812AA102JAT1A	1812GA221JAJ1A
A80960KA-20	A8513KLPTR-T	D AAT1232ITP-T	ACT4455YH-T	AEV02C48
AHN12124	AOZ1341AI-1	C1608C0G2A102J080AA	C3225X7R1A226M230AC	CC0603KRX7R8BB123
D CS5331A-DSZR	CY28351OC	DTC125TSATP	DZ2S180C0L	GMBD4148
GRM1885C2A220FA01D	GRM2195C2A300JZ01D	IPP100N06S3L-04	IRLZ34NPBF	K0885NC440
LM2594HVMX-5.0/NOPB	LP2980IM5-3.0/NOPB	D LQG15HH27NJ02D	LT4356HMS-1	LTE-302-M
LY530ALTR	D MBR30H45CT-E3/45	PM3024T05-12	QMJ316B7222KFHT	R5F3640DDA21FA#UE
RC1587M15T	RH5RL40AA-T1-F	RN731H1JTTD1002B10	RT9514GQW	RTC58321A
S912XET256J2CAL	SI2336DS-T1-E3	SI5511DC-T1-E3	D STAC9744T	STH6NA80
T879N04TOC	TH30-TLM-E	UNHZ20200LSO	URAM2CS1	XC61FN1612MR

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