

	<h2 style="color: red;">UDQ2916LB</h2>	
	Manufacturer Part Number:	UDQ2916LB
	Manufacturer/Brand:	Allegro MicroSystems, LLC.
	Part of Description:	IC MOTOR DRIVER PAR 24SOIC
Datasheets:	 UDQ2916LB.pdf	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	UDQ2916LB
Manufacturer	Allegro MicroSystems, LLC.
Description	IC MOTOR DRIVER PAR 24SOIC
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	Surface Mount
Interface	Parallel
Applications	General Purpose
Package / Case	24-SOIC (0.295", 7.50mm Width)
Supplier Device Package	24-SOIC
Voltage - Supply	4.75 V ~ 5.25 V
Function	Driver - Fully Integrated, Control and Power Stage
Current - Output	750mA
Output Configuration	Half Bridge (4)
Voltage - Load	10 V ~ 45 V
Motor Type - Stepper	Bipolar
Motor Type - AC, DC	Brushed DC
Step Resolution	-
Packaging	Tube

UDQ2916LB is New Original in Stock, Search UDQ2916LB Datasheets, PDF, Inventory at Y-IC.com Online, Order UDQ2916LB Allegro MicroSystems, LLC. with warrantied and confidence.
RFQ UDQ2916LB : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>UDQ2916LBT-V ALLEGRO UDQ2916LBT-V ALLEGRO</p>	 <p>UDQ2916EB Allegro MicroSystems, LLC. IC MOTOR DRIVER PAR 44PLCC</p>	 <p>UDQ2916EBTR Allegro MicroSystems, LLC. IC MOTOR DRIVER PAR 44PLCC</p>	 <p>UDQ2916B-T ALLEGRO UDQ2916B-T ALLEGRO</p>
 <p>UDQ2596A ALLEGRO ALLEGRO DIP20</p>	 <p>UDQ2916LBT ALLEGRO UDQ2916LBT ALLEGRO</p>	 <p>UDQ2916LBTR-T Allegro MicroSystems, LLC. IC MOTOR DRIVER PAR 24SOIC</p>	 <p>UDQ2916LBTR Allegro MicroSystems, LLC. IC MOTOR DRIVER PAR 24SOIC</p>

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| ⊗ 08051U101GAT2A | ↔ 16-219A/T2D-AR2T1QY/3T | ⇒ 195D686X0025R2T(R-68UF-25V) | D 5P50-0463 | ⇒ AD5270BRMZ-50-RL7 |
| ⊣ AD9288BSTZ-40 | ⊗ AT1203-33C-GRE | D AZ317LZTR-E1 | ⇒ BF2012-E2R4DAAT | ⇒ BSTN6120 |
| ⊗ C1608Y5V1C105Z | ⊣ CD411699 | ⊗ CL21C220JC61PNC | ↔ CRCW251230R1FKEG | ⇒ EL2070CN |
| D FAN2558S25X | ⊗ G1540R81U | ⊣ GRM1885C2A9R8CA01D | ⊗ IP-2T2-CX | ⇒ IRFR420ATRLPBF |
| ⇒ KK2000A1400V | ↔ LM7824CV | ⊗ LT1019IS8-5 | ⊣ LT3663IMS8E#PBF | ⇒ LTC1928ES6-5 |
| ↔ M37532M4-A31FP | ⇒ MAX17017GTM+T | D MB87033BPF-G-BND | ⊗ MC74HCT04ADTR2G | ⊣ MCD72-18I08B |
| ⊗ MPC82E54AE | D OB3622MCPA | ⇒ P300CH10FJ0 | ↔ PD130F80 | ⇒ PS2501L-1-F3-A/KK |
| ⊣ R2610ZC22K | ⊗ SA56202TW | ↔ SK50DB100B | ⇒ SKT12F10DT | ⇒ T130N400BOC |
| ⊗ TC1072-3.3VCH713 | ⊣ TCM129C13AN | ⊗ TJA1021T/10/CM | D TM1061S-L | ⇒ TSV622IDT |
| ↔ UC3525ADWTR | ⊗ UWR-15/600-48A | ⊣ VHF25-12I07 | ⊗ VI-LU2-EU | ⇒ VMK165-007T |