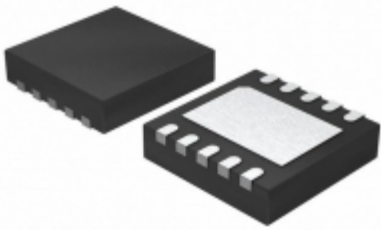


	Manufacturer Part Number: MTD6508-E/NA
	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC MOTOR DRIVER PAR 10UDFN
	Datasheets:  MTD6508-E/NA.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, Stock Available.
	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	MTD6508-E/NA
Manufacturer	Micrel / Microchip Technology
Description	IC MOTOR DRIVER PAR 10UDFN
Category	Integrated Circuits (ICs) > PMIC - Motor Drivers,
Part Status	Require For Quote & Check Stock
Series	-
Technology	Power MOSFET
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Interface	PWM
Applications	General Purpose
Package / Case	10-UFDFN Exposed Pad
Supplier Device Package	10-UDFN (3x3)
Voltage - Supply	2 V ~ 5.5 V
Function	Driver - Fully Integrated, Control and Power Stage
Current - Output	1A
Output Configuration	Half Bridge (3)
Voltage - Load	2 V ~ 5.5 V
Motor Type - Stepper	-
Motor Type - AC, DC	Brushless DC (BLDC)
Step Resolution	-
Packaging	Tray

MTD6508-E/NA is New Original in Stock, Search MTD6508-E/NA Datasheets, PDF, Inventory at Y-IC.com Online, Order MTD6508-E/NA Micrel / Microchip Technology with warrantied and confidence. RFQ MTD6508-E/NA : Info@Y-IC.com

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| ⊛ 06033C391KAT4A | ↔ 0805YC105K4T2A | ⇒ 1206CC222KAT1A | D 2225CA102KAT1A | ⇒ B5TH3580 |
| ⊣ C3225Y5V1C226Z/2.00 | ⊛ CDBM240-G | D CGJ2B2X7R1H332K050BA | ⇒ CM1224-04SO | ⇒ CRS5001-3301F |
| ⊛ FDS8880A | ⊣ FMMT4123TA | ⊛ G1232TB1U | ↔ IRKJ91-04 | ⇒ KA1200A1600V |
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| ⇒ LTC1706EMS-61#TRPBF | ↔ LTC1843CS8 | ⊛ LTC3409AEDD#PBF | ⊣ LTC4263CS#PBF | ⇒ LTC6090CS8E-5#PBF |
| ↔ M38257M8-062FP | ⇒ MAX6328XR31-T | D MC141598A | ⊛ MC33269T-012G | ⊣ MCD255-08IO8 |
| ⊛ MMK100U160UX6J | D NL17SZ74USG | ⇒ NRS4010T100M | ↔ P0366WC06D | ⇒ PC1R5-5-3.3 |
| ⊣ PT8A6301WE | ⊛ R6100625 | ↔ RF3482TR7 | ⇒ S-1339D13-M5T1U3 | ⇒ SCAN90CP02VY |
| ⊛ SKKH42/04E | ⊣ SVC203SPA-AL | ⊛ TMP87C408N-1J50 | D TSA5055T/C2 | ⇒ TVB058NSA |
| ↔ UPA2610T1C-E1-A | ⊛ UPD446C-2 | ⊣ VE-JW2-MZ | ⊛ VI-223-M | ⇒ VI-J13-IY |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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