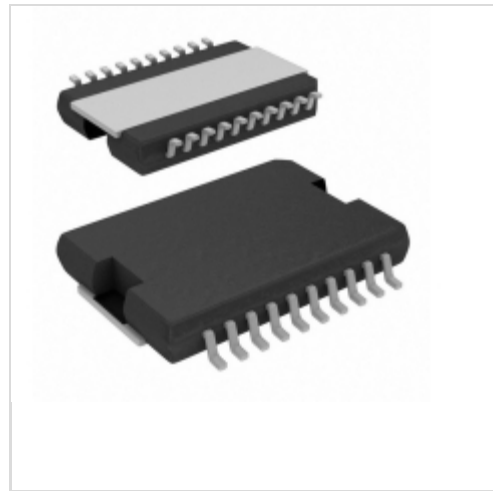


MC33486ADHR2



[NXP Semiconductors / Freescale](#)

IC MOTOR DRIVER PAR 20HSOP
 Contains lead / RoHS non-compliant
 Integrated Circuits (ICs)

[MC33486ADHR2.pdf](#)

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Shopping Process



Specifications

Voltage - Supply:	8 V ~ 28 V
Voltage - Load:	8 V ~ 28 V
Technology:	Power MOSFET
Supplier Device Package:	20-HSOP
Step Resolution:	-
Series:	-
Packaging:	Tape & Reel (TR)
Package / Case:	20-SOIC (0.433", 11.00mm Width) Exposed Pad
Output Configuration:	High Side (2)
Operating Temperature:	-40°C ~ 150°C (TJ)
Mounting Type:	Surface Mount
Motor Type - Stepper:	-
Motor Type - AC, DC:	Brushed DC
Interface:	Parallel
Function:	Driver - Fully Integrated, Control and Power Stage
Current - Output:	10A
Applications:	General Purpose

Related products

<p>MC33470DWR2 IC CONV DC/DC SYNC RECT 20-SOIC ON Semiconductor</p> <p>RFQ</p>	<p>MC33486DH IC MOTOR DRIVER PAR 20HSOP NXP USA Inc.</p> <p>RFQ</p>	<p>MC33493ADTBER2 IC RF TRANSMITTER UHF 14-TSSOP NXP USA Inc.</p> <p>RFQ</p>	<p>MC33493ADTBE IC RF TRANSMITTER UHF 14-TSSOP NXP USA Inc.</p> <p>RFQ</p>	<p>MC33486AD FREESCAL</p> <p>RFQ</p>
<p>MC33486ADH IC MOTOR DRIVER PAR 20HSOP NXP USA Inc.</p> <p>RFQ</p>	<p>MC33492DTBR2G ON</p> <p>RFQ</p>	<p>MC33470DWG IC CONV DC/DC SYNC RECT 20-SOIC ON Semiconductor</p> <p>RFQ</p>	<p>MC33470DWR2G IC CONV DC/DC SYNC RECT 20-SOIC ON Semiconductor</p> <p>RFQ</p>	<p>MC33493ADTBR2G ON</p> <p>RFQ</p>

Guess You May Looking For

<p>RCP0603B390RJTP RES SMD 390 OHM 5% 3.9W 0603 Vishay Dale</p> <p>RFQ</p>	<p>RG1608V-1821-B-T5 RES SMD 1.82KOHM 0.1% 1/10W 0603 Susumu</p> <p>RFQ</p>	<p>RG2012V-7680-B-T5 RES SMD 768 OHM 0.1% 1/8W 0805 Susumu</p> <p>RFQ</p>	<p>RG2012V-4321-B-T5 RES SMD 4.32K OHM 0.1% 1/8W 0805 Susumu</p> <p>RFQ</p>	<p>WSL27264L000FEA RES SMD 0.004 OHM 1% 3W 2726 Vishay Dale</p> <p>RFQ</p>
<p>RG1005V-1130-B-T5 RES SMD 113 OHM 0.1% 1/16W 0402 Susumu</p> <p>RFQ</p>	<p>RT1210WRD07866RL RES SMD 866 OHM 0.05% 1/4W 1210 Yageo</p> <p>RFQ</p>	<p>RT1206WRC07357RL RES SMD 357 OHM 0.05% 1/4W 1206 Yageo</p> <p>RFQ</p>	<p>RG2012V-3571-W-T1 RES SMD 3.57KOHM 0.05% 1/8W 0805 Susumu</p> <p>RFQ</p>	<p>RG2012V-5901-W-T1 RES SMD 5.9K OHM 0.05% 1/8W 0805 Susumu</p> <p>RFQ</p>