

Specifications	
Part Number	IRMCK099M
Manufacturer	International Rectifier (Infineon Technologies)
Description	IC MOTOR CTRLR I2C/SPI 32QFN
Category	Integrated Circuits (ICs) > PMIC - Motor Drivers,
Part Status	8760 pcs Stock
Series	iMOTION™
Technology	Power MOSFET
Operating Temperature	-40°C ~ 125°C (TA)
Mounting Type	Surface Mount
Interface	I²C, RS-232
Applications	Appliance
Package / Case	32-WFQFN Exposed Pad
Supplier Device Package	32-QFN
Voltage - Supply	3V ~ 3.6V
Function	Controller - Commutation, Direction Management
Current - Output	-
Output Configuration	Pre-Driver - Half Bridge (3)
Voltage - Load	-
Motor Type - Stepper	-
Motor Type - AC, DC	AC, Synchronous
Step Resolution	-
Packaging	Tray

In:

IRMCF588QTR
International Rectifier (Infineon Technologies)
IC MOTOR CTRL QFP100

IRMCF371TR
International Rectifier (Infineon Technologies)
IC MOTOR CONTROLR I2C/SPI
48QFP



IRMCF371TY
International Rectifier (Infineon Technologies)
IC MOTOR CONTROLLER I2C/SPI
48QFP



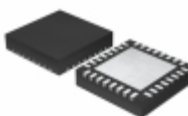
IRMCK171TR
International Rectifier (Infineon Technologies)
IC MOTOR CTRLR I2C,SPI 48QFP


Not Actual Photo
YIC International Co., Limited.

IRMCK171TR.
IR
IRMCK171TR. IR



IRMCF588QTY
International Rectifier (Infineon Technologies)
IC MOTOR CTRL QFP100



IRMCK099MTR
International Rectifier (Infineon Technologies)
IC MOTOR CTRLR I2C/SPI 32QFN



IRMCK143TY
International Rectifier (Infineon Technologies)
IC MOTOR CONTROLLER

More

IRM-H538T/TR2	IRM-H600JW	IRM-H636/TR2	IRM-H636M/TR2	IRM-H636M3/TR2
IRM-H638/TR2	IRM-H638C/TR2	IRM-H638M3/TR2	IRM-H638T/TR2	IRM-H836M3/TR2
IRM-H936M3/TR2	IRM-H938M3/TR2	IRM-H938T/TR2	IRM-V036/TR1-P	IRM-V038/TR1
IRM-V038/TR1-NT	IRM-V038/TR1-P	IRM-V538T/TR1	IRM-V840C/TR1	IRMCf143TR.
IRMCf311TRPBF.	IRMCf312TY.	IRMCf341	IRMCf343TY.	IRMCf371TR
IRMCK099MTR	IRMCK171TR	IRMCK171TR.	IRMCK171TY.	IRMCK172MPBF.
IRMCK201.	IRMCK203	IRMCK311	IRMCK341	IRMCK341TR.
IRMCK341TY	IRMCK341TY.	IRMCCK343TY	IRMCK343TY.	IRMCK371TR
IRMCK371TR.	IRMCK371TRPBF.	IRMS6100E	IRMS6116	IRMS6119
IRMS6400	IRMS6400H	IRMS6400S	IRMS6419	IRMS6451