

Specifications	
Part Number	A4930METTR-T
Manufacturer	Allegro MicroSystems, LLC.
Description	IC MOTOR CONTROLLER PWM 28QFN
Category	Integrated Circuits (ICs) > PMIC - Motor Drivers,
Part Status	2665 pcs Stock
Voltage - Supply	8 V ~ 36 V
Voltage - Load	-
Technology	Power MOSFET
Supplier Device Package	28-QFN/MLP (5x5)
Step Resolution	-
Series	-
Packaging	Tape & Reel (TR)
Package / Case	28-VFQFN Exposed Pad
Output Configuration	Pre-Driver - Half Bridge (2)
Operating Temperature	-20°C ~ 105°C (TA)
Mounting Type	Surface Mount
Motor Type - Stepper	-
Motor Type - AC, DC	Brushless DC (BLDC)
Interface	PWM
Function	Controller - Commutation, Direction Management
Current - Output	-
Applications	Fan Controller

In:

A4928KLPTR-T
Allegro MicroSystems, LLC.
AUTOMOTIVE HALF-BRIDGE
MOSFET GA

A4930GETTR-T
Allegro MicroSystems, LLC
IC MOTOR CONTROLLER PWM



A4927KLPT-R
Allegro MicroSystems, LLC.
IC GATE DRVR HALF-BRIDGE
24TSSOP



A4931ET
4931ET
4931ET QFN28



A4931METTR
ALLEGRO
ALLEGRO QFN

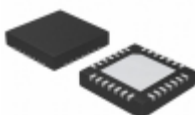
The illustration shows the A4931METTR ALLEGRO QFN package, a square integrated circuit with a central square pad and four corner pads. It is surrounded by various other electronic components, including resistors, capacitors, and other ICs, all arranged in a circular pattern around the central package. The text "Not Actual Photo" and "YIC International Co., Limited." is printed below the package.

A4931MEETR-T
ALLEGRO
ALLEGRO QFN28



Not Actual Photo
YIC International Co., Limited.

A4931MET-T
Allegro MicroSystems, LLC
IC MOTOR CONTROLLER PAR
28QFN



More

A4930METTR-T Allegro MicroSystems, A4930METTR-T Data Sheet LLC.		A4930METTR-T Datasheets	A4930METTR-T PDF	Allegro MicroSystems, LLC. A4930METTR-T
A4930METTR-T Electronic	A4930METTR-T Components	A4930METTR-T Distributor	A4930METTR-T Image	A4930METTR-T Part
A4930METTR-T Price	A4930METTR-T Manufacturer	A4930METTR-T Picture	A4930METTR-T Stock	A4930METTR-T Inventory
A4930METTR-T New	A4930METTR-T Original	A4930METTR-T Warranted	A4930METTR-T RFQ	A4930METTR-T Order Online