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Curtis Models 1236 and 1238 provide advanced control of AC induction motors performing on-

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vehicle traction drive or hydraulic pump duties. They offer vehicle developers a highly cost-effective combination of power, performance and functionality. A P P L I C A T I O N Designed primarily for use on medium to large material handling

AC INDUCTION MOTOR CONTROLLERS - FSIP

The Curtis Model

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1238-75 provides control of AC induction motors performing on-vehicle traction drive duties. It offers vehicle developers a highly cost-effective combination of power, performance and functionality. A P P L I C A T I O N Designed for use as a traction controller for on-road electric and

ON-ROAD AC INDUCTION MOTOR

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CONTROLLER - FSIP

Fig. 1 Curtis AC induction motor controllers; from left to right, models 1232, 1234, 1236, 1238. All four models have the same standard features. Like all Curtis controllers, the 1232/34/36/38 offers superior operator control of motor drive performance. Features include: High efficiency, field-oriented motor control

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c1232 F text - FSIP

The Curtis 1230 motor controller is an AC induction motor speed controller designed for use in a variety of material handling vehicles. Typical applications include walkie/rider pallet trucks, low lifts, stackers, sweeper/scrubber machines, and other small industrial

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vehicles. This high performance programmable con-

1230rC text1 - Flight Systems Industrial Products

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RoboteQ Item #:
FIM2360 -. Roboteq's
FIM2360 is a features-
packed, high-current,

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controller capable of driving two AC Induction motors at up to 60V and 60A per channel. The controller can operate in one of several modes in order to sense the rotor position and sequence power on the motors' 3 windings in order to generate smooth continuous rotation. The controller also uses the Encoder information to compute speed and measure

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travelled distance
inside a 32-bit counter.

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The Curtis Model
1238-75 provides
control of AC induction
motors performing on-
vehicle traction drive

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duties. It offers vehicle developers a highly cost-effective combination of power, performance and functionality.

Technical Manuals For Troubleshooting Curtis Controls

The Curtis Model AC F4-A Motor Controller provides accurate speed and torque control of 3-phase AC induction and PMAC motors. The AC F4-A

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uses dual, high-performance ARM Cortex microprocessors to ensure the highest possible levels of functional safety, while providing highly efficient motor control and flexible system control capabilities.

Motor Controllers | Curtis Instruments

HiLetgo 2000W PWM
AC Motor Speed
Control Module
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Adjustable Voltage
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Motor Speed Control

Another advantage of using the three-phase control method is that the same drive-hardware topology can be used to control a three-phase induction motor. In this scenario, the microcontroller should be reprogrammed to output sine voltages with 120-degree phase shift to each other, which drives a three-phase induction motor.

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Three Ways to Control a Single- Phase Induction Motor ...

SIM2360T AC Induction
Motor Controllers . AC
Induction Motor
Controller, Dual
Channel, 2 x 30A, 60V,
Encoder inputs, USB,
CAN, FOC, 14 Dig/Ana
IO, Cooling plate with
ABS cover, STO

AC Induction Motor Controllers:

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KAC-N High Power AC Induction Motor Controller (30V-72V

...

Kelly KAC-H AC
Induction Motor
Controller; KAC6022H:
24-60V: 220A: 88A:
KAC6030H: 24-60V:
320A: 128A:
KAC7230H: 24-72V:
300A: 120A:
KAC7245H: 24-72V:
350A: 140A:
KAC7275H: 24-72V:

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500A: 200A: It is better if customers can provide the parameters of AC motor so that we can configure the controller for the motor before ship out. We need the motor ...

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**AC Induction Motors
with Encoder - Kelly**

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Nikola Tesla invented the first AC Induction Motor in 1888, introducing a more reliable and efficient motor than the DC motor. However, AC speed control was a challenging task. When precise speed control was required, the DC motor became a replacement for the AC motor, because of its efficient and economical means of

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controlling speed
accurately.

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AC Induction Motor

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Induction motors are industry workhorses thanks to their simple and inexpensive construction. They are commonly used in traction for electric vehicles. AC Induction motors are being used increasingly in robotics and automation applications thanks to advanced electronic controls.

AC Induction Motor
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Controllers - roboteq.com

AC Induction Motor
Controller, Single
Channel, 1 x 120A,
60V, Encoder input,
USB, CAN, STO, 14
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RC Radio Cable
(+\$19.00)

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