

Photovoltaic Seat Intelligent Control Module

Prisemi provides a total solution for smart seating, making the system safer and more reliable. Protects against impulse energy shocks with TVS prevention.

Integrated with our Power Optimizers for maximum energy production, enabling faster installation, simplified logistics, easier servicing, and advanced safety mechanism. We've combined our industry ...

Based on the processed sensor data, MSPM0 sends control signals to motors and actuators responsible for adjusting seat components. The MSPM0 16-bit advanced timer allows for the fine-tuning of motor ...

OTA-enabled features are creating new revenue streams, with automakers charging \$120-\$180 per vehicle for seat features. This evolution marks seats as intelligent, safety- and ...

Battery-powered vehicles integrate seat control modules with centralized energy management systems, enabling intelligent power distribution based on vehicle operating conditions. During charging cycles, ...

Discover our solutions for efficient and compact seat control module design. Seat control modules offer various functions such as seat adjustment, comfort features, safety functions, and passenger detection.

This robust and compact solution makes it possible to control up to 10 different seat motors. The MSM is capable of motoring seat positions via Hall sensors or potentiometers and it includes HELLA's robust ...

Merit's high-value seat control modules provide complete seat management in a single module. The electronic controls include a multiplex interface that communicates with other electronic control units ...

The present invention relates to a kind of solar facilities, more particularly to a kind of outdoor intelligent photovoltaic seat.

Intelligent Park Seat LED Photovoltaic Power Generation Outdoor Smart Seat Custom Solar USB Charging Leisure Chair

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