



KEYLESS ENTRY WIRING DIAGRAM 87 S10

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keyless entry is a technological breakthrough utilizing the most advanced, state of the art technology and components. It is computer controlled and manufactured in the U.S.A.

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This manual describes a Passive Keyless Entry (PKE) system upgrade to an existing Remote Keyless Entry (RKE) application. The key fob design contains a PIC16F639 with a integrated three-axis Analog

Passive Keyless Entry (PKE) Reference Design User's Manual

the included wiring diagram. Use only a digital multi-meter to verify signal wires. 4. Once the control unit is connected, begin function tests only after verifying and ensuring all wires have been connected correctly and insulated properly. Do not power up the module before it is properly grounded. Should the unit be powered before being grounded, serious damage to internal components could ...