



SEE
CONTROLLER
WIRING

KEY SWITCH POWER
SEE CAR DWG FOR DETAILS

THIS WIRE POWERED
WHEN KEY SWITCH
IS SWITCHED ON

CAUTION: CONVERTER OUTPUT MUST NOT
BE REFERENCED TO CHASSIS GROUND

NOTES:

- * FUSES REQUIRED FOR ALL INSTALLATIONS
- * DIODE REQUIRED ACROSS COILS / RELAYS
- * DC-DC CONVERTER CAN BE 3 OR 4 WIRE
- > ASSUMES FOOTSWITCH IS OPEN WHEN THROTTLE OFF
- > ALLTRAX RESERVES THE RIGHT TO CHANGE DOCUMENTATION WITHOUT NOTICE
- > ALLTRAX MAKES NO WARRANTY AS TO THE ACCURACY, SUFFICIENCY, OR SUITABILITY OF ANY TECHNICAL OR OTHER INFORMATION PROVIDED
- > SEE OPERATORS MANUAL FOR MORE INFORMATION

ELECTRIC VEHICLE WIRING
USED FOR EXAMPLE ONLY

REVISIONS				DWG SCALE: NTS		TITLE	
REV.	ECO.	DATE	APVD	DRAWN	1:THORNE	12082006	ALLTRAX
A	010407	010407	TT	ENGR	D.CROCKETT	12082006	1111 Cheney Creek Rd. Grants Pass, OR 97527 PHONE:(541) 476-3565
<p>DO NOT SCALE DRAWING</p> <p>THIS TECHNICAL DATA IS PROPRIETARY AND SHALL NOT BE REPRODUCED, COPIED, OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT THE WRITTEN PERMISSION OF ALLTRAX, INC.</p> <p>Electric Vehicle Accessory Wiring Diagram</p> <p>SIZE DOCUMENT NO. Doc100-053</p> <p>REV. A</p> <p>FILE: JMC-E-Vehicle-Accessory-wire-05.dwg SHEET 1 of 1</p>							