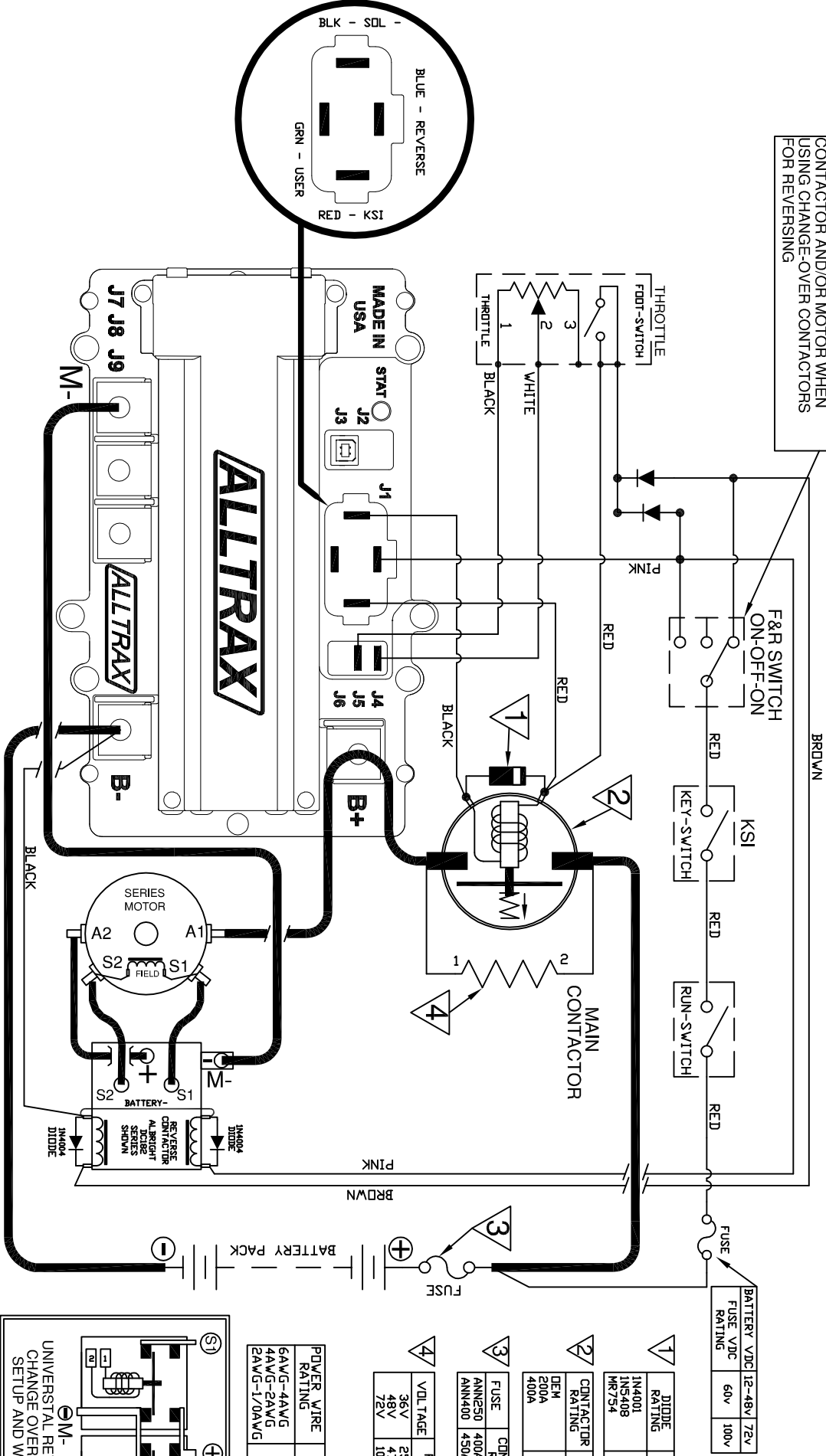


SR - GENERIC SERIES WIRING

WITH REVERSE

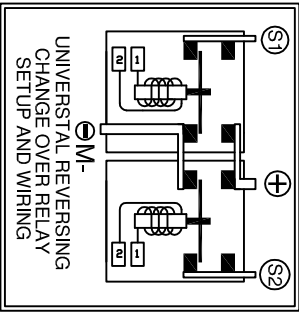
FAILURE TO USE AN ON-OFF-ON SWITCH
COULD DAMAGE THE CONTROLLER,
CONTACTOR AND/OR MOTOR WHEN
USING CHANGE-OVER CONTACTORS
FOR REVERSING



NOTES:

- * FUSES REQUIRED FOR ALL INSTALLATIONS
- * DIODE REQUIRED ACROSS COILS / RELAYS
- * TOW/RUN SWITCH PREVENTS REGEN WHILE TOWING
- > 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

DO NOT SCALE DRAWING



REVISIONS				DWG SCALE: NTS		TITLE	
REV.	ECO.	DATE	APVD	DRAWN	R CSUK	040116	SR to Generic Series Reverse Wiring Diagram
A	040116	040116	RC	ENGR	D.Crockett	040116	DOC110-042
THIS TECHNICAL DATA IS PROPRIETARY AND NOT TO BE REPRODUCED, COPIED, OR DISCLOSED IN WHOLE OR IN PART WITHOUT THE WRITTEN PERMISSION OF ALLTRAX INC.				1111 Cheney Creek Rd. Grants Pass, OR 97527 PHONE:(541) 476-3565		REV. A	SHEET 1 of 1