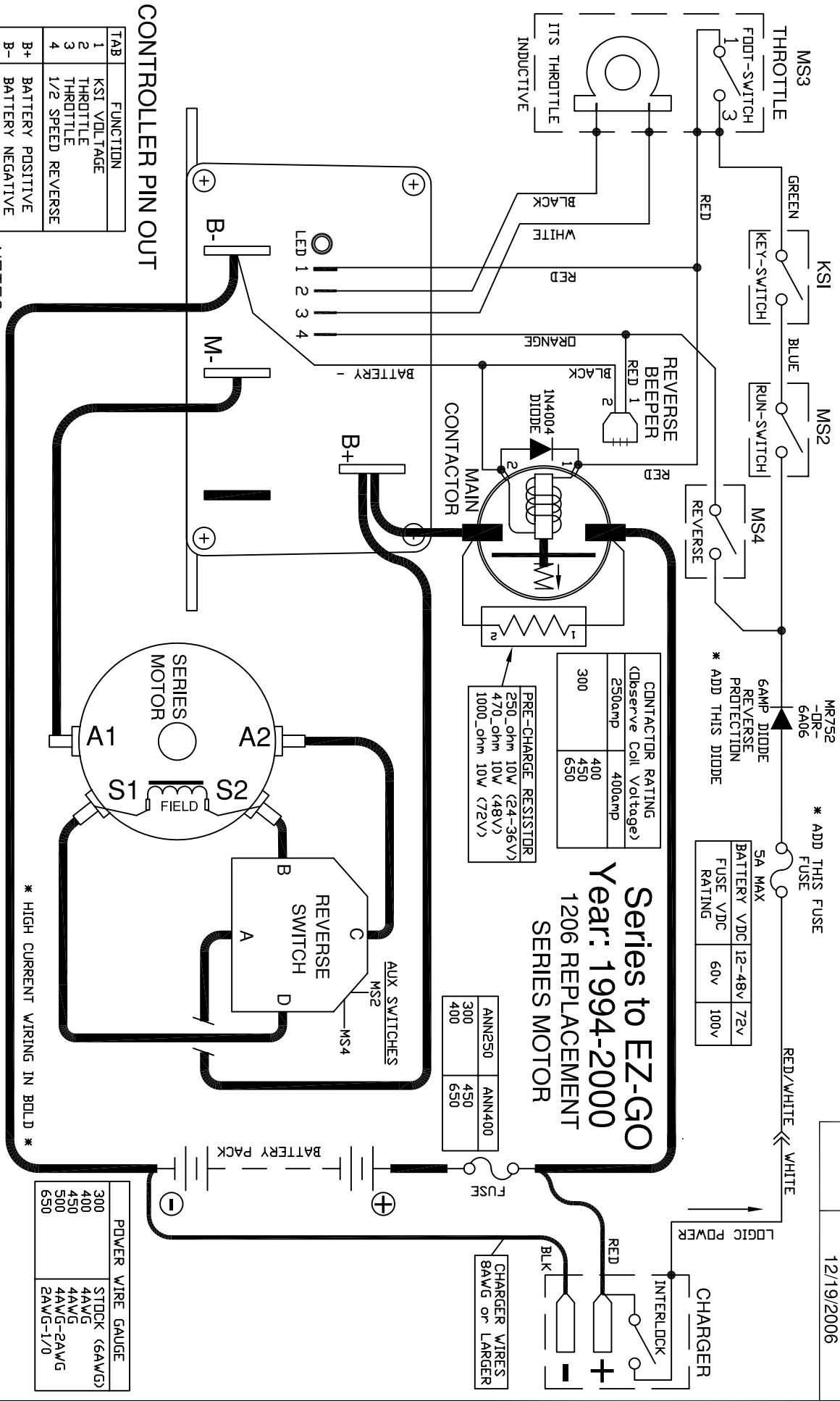


DIODE NOT SHOWN ON ORIGINAL SCHEMATIC

MR752 * ADD THIS FUSE
-DR-6A06

5A MAX FUSE	BATTERY VDC	12-48V	72V
	FUSE VDC RATING	60V	100V

PART NO. Doc100-043
12/19/2006



CONTROLLER PIN OUT

TAB	FUNCTION
1	KST VOLTAGE
2	THROTTLE
3	THROTTLE
4	1/2 SPEED REVERSE
B+	BATTERY POSITIVE
B-	BATTERY NEGATIVE
M-	MOTOR MINUS

NOTES:

- * FUSES REQUIRED FOR ALL INSTALLATIONS
- * DIODE REQUIRED ACROSS COILS / RELAYS
- * PRE-CHARGE RESISTOR REQUIRED
- > ASSUMES FOOTSWITCH IS OPEN WHEN THROTTLE OFF
- > D&D RESERVES THE RIGHT TO CHANGE DOCUMENTATION WITHOUT NOTICE
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- > SEE OPERATORS MANUAL FOR MORE INFORMATION

* HIGH CURRENT WIRING IN BOLD *

DO NOT SCALE DRAWING

REVISIONS			DWG SCALE: NTS		
REV.	ECO.	DATE	APVD	DRWN	T.Thorne
A		122206	TT	ENGR	D.Crockett

PROPRIETARY
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Series EZGO - 1206 Replacement
Wiring Diagram

SIZE DOCUMENT NO. Doc100-043
REV. A

FILE: Irqgn-EZGO-Wire-Diagng SHEET 1 of 1