



**620 Magnolia Avenue
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WIRING SCHEMATICS

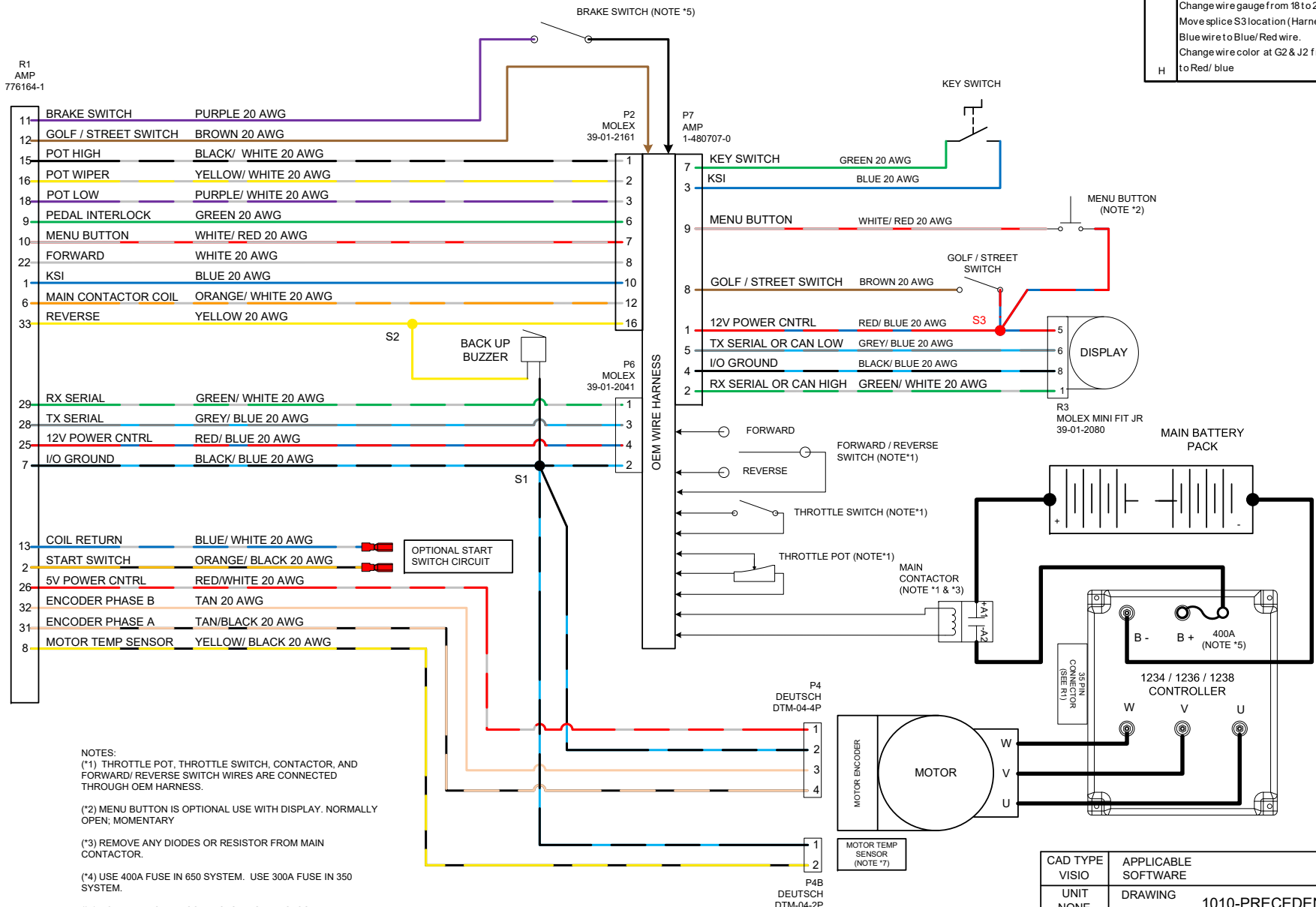
CLUB CAR PRECEDENT GOLF CAR

REVISION: J

Date: 9-20-18

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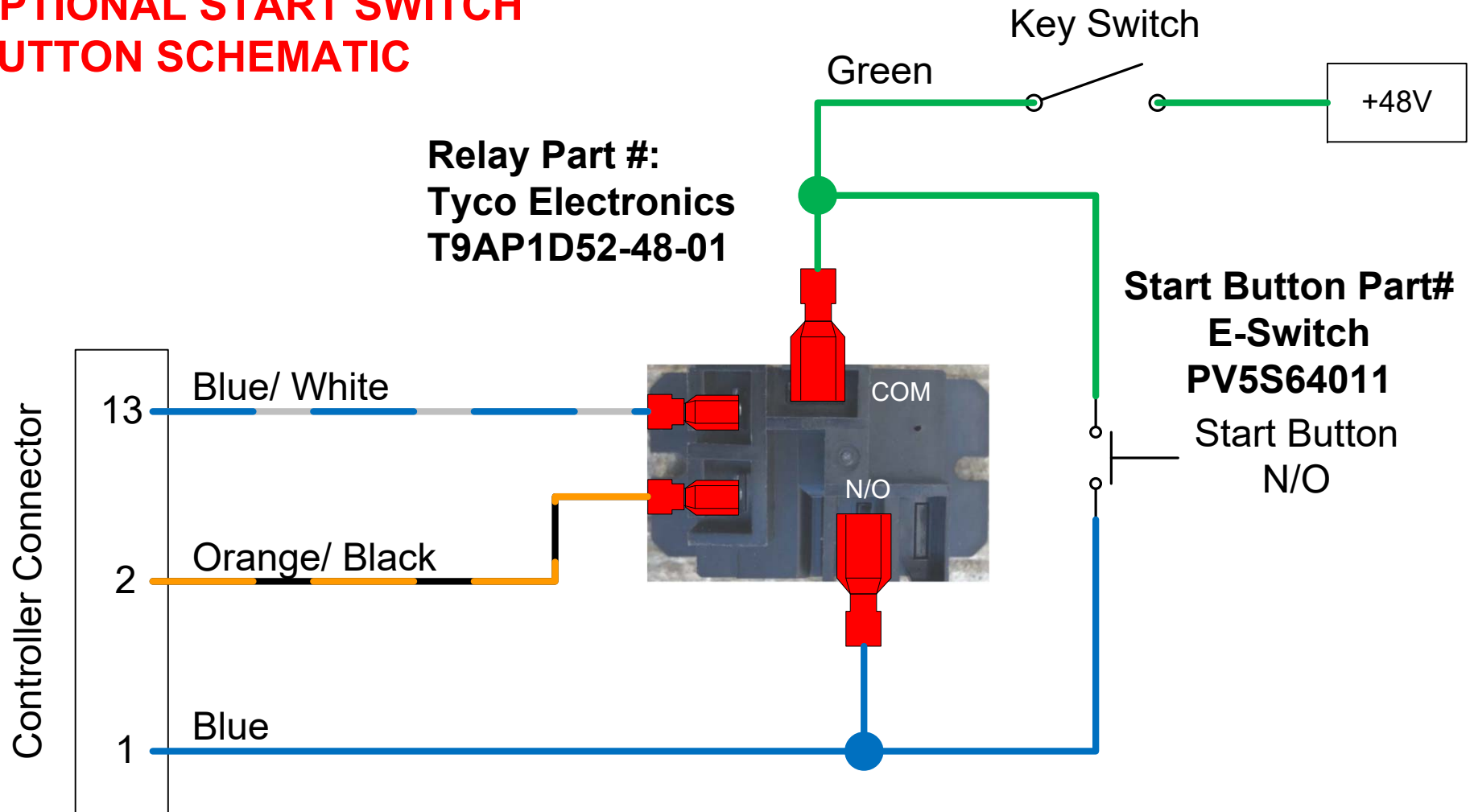
REVISIONS		
REV	DESCRIPTION	APPROVED
A	INITIAL RELEASE	
H	Change wire gauge from 18 to 20 AWG Move splice S3 location (Harness B) in Blue wire to Blue/Red wire. Change wire color at G2 & J2 from Blue to Red/ blue	9/17/2017



- NOTES:
- (*1) THROTTLE POT, THROTTLE SWITCH, CONTACTOR, AND FORWARD/REVERSE SWITCH WIRES ARE CONNECTED THROUGH OEM HARNESS.
 - (*2) MENU BUTTON IS OPTIONAL USE WITH DISPLAY. NORMALLY OPEN; MOMENTARY
 - (*3) REMOVE ANY DIODES OR RESISTOR FROM MAIN CONTACTOR.
 - (*4) USE 400A FUSE IN 650 SYSTEM. USE 300A FUSE IN 350 SYSTEM.
 - (*5) NORMALLY OPEN. CONTACTS MUST BE CLOSED WHEN BRAKE PEDAL IS PRESSED.
 - (*6) MOTOR TEMP SENSOR NOT USED FOR GOLF CART APPLICATION.

CAD TYPE	APPLICABLE SOFTWARE
VISIO	
UNIT NONE	DRAWING 1010-PRECEDENT
DRW SIZE A	TITLE PRECEDENT GOLF CAR SCHEMATICS
DATE 9/18/18	
SUPPLIER PART	HW-SET-HPG
SCALE none	SHEET 1 OF 1
	REVISION J
	HPEVS

OPTIONAL START SWITCH BUTTON SCHEMATIC



CAD TYPE	APPLICABLE SOFTWARE		
UNIT	DRAWING 1010-Start Switch		
DRW SIZE	TITLE		
DATE	Golf Cart Start Switch		
7/24/18			
SUPPLIER PART			
SCALE	SHEET 1 OF 1	REVISION 1	HPEVS
1:1			