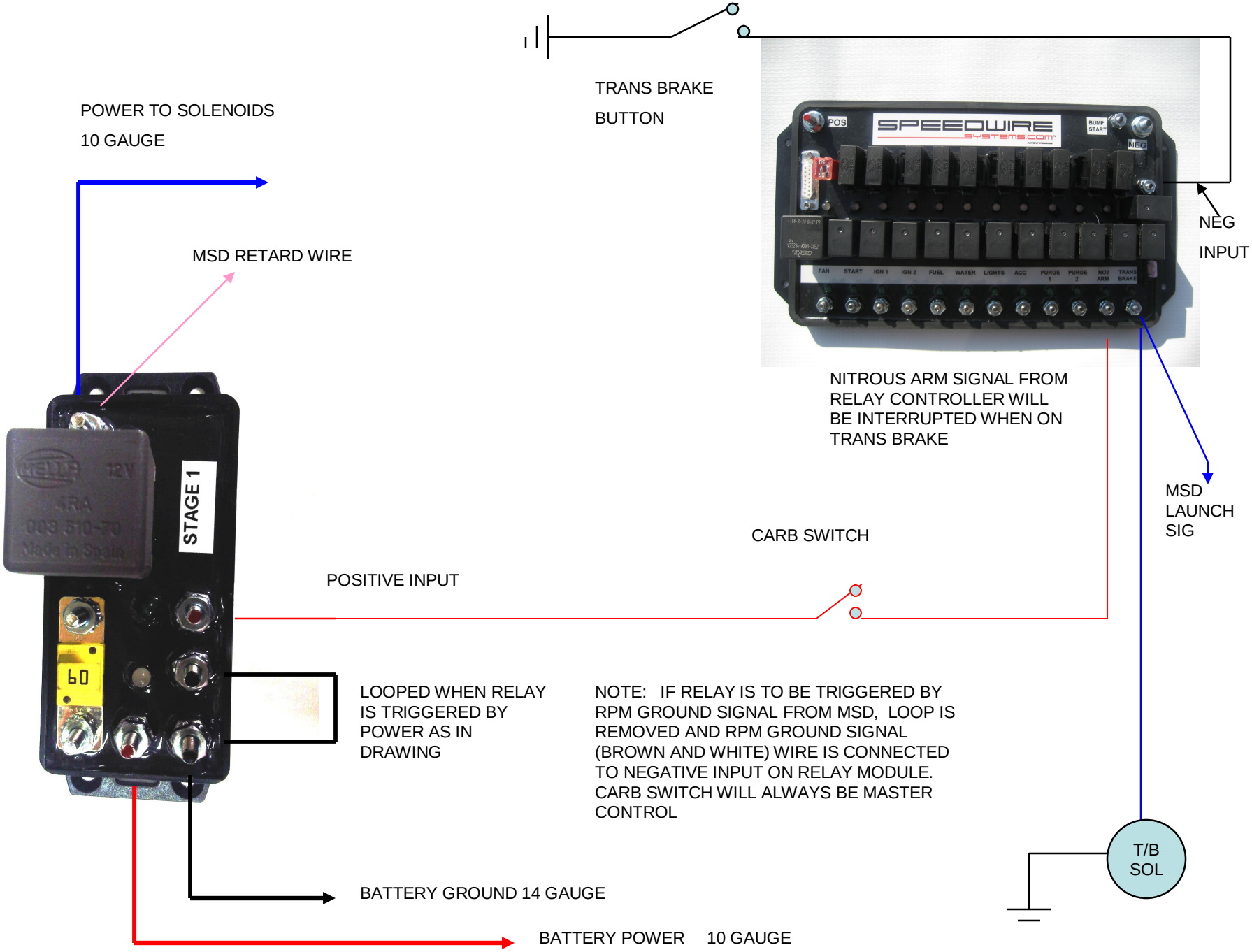
TRANS BRAKE
BUTTON
POWER TO SOLENOIDS
10 GAUGE
MSD RETARD WIRE
SPEEDWIRE
SYSTEMS.com
POS
NEG
BUMP START
FAN
START
IGN 1
IGN 2
FUEL
WATER
LIGHTS
ACC
PURGE 1
PURGE 2
NOZ ARM
TRANS BRAKE
NEG
INPUT
NITROUS ARM SIGNAL FROM
RELAY CONTROLLER WILL
BE INTERRUPTED WHEN ON
TRANS BRAKE
MSD
LAUNCH
SIG
CARB SWITCH
STAGE 1
12V
4RA
POSITIVE INPUT
60
LOOPED WHEN RELAY
IS TRIGGERED BY
POWER AS IN
DRAWING
NOTE: IF RELAY IS TO BE TRIGGERED BY
RPM GROUND SIGNAL FROM MSD, LOOP IS
REMOVED AND RPM GROUND SIGNAL
(BROWN AND WHITE) WIRE IS CONNECTED
TO NEGATIVE INPUT ON RELAY MODULE.
CARB SWITCH WILL ALWAYS BE MASTER
CONTROL
T/B
SOL
BATTERY GROUND 14 GAUGE
BATTERY POWER 10 GAUGE