

COOL BOOST WATER METHANOL SYSTEMS SNS STAGE 2 V2 PROGRESSIVE WIRING SCHEMATIC GENERIC



REFER TO BOOST SOURCE NOTES

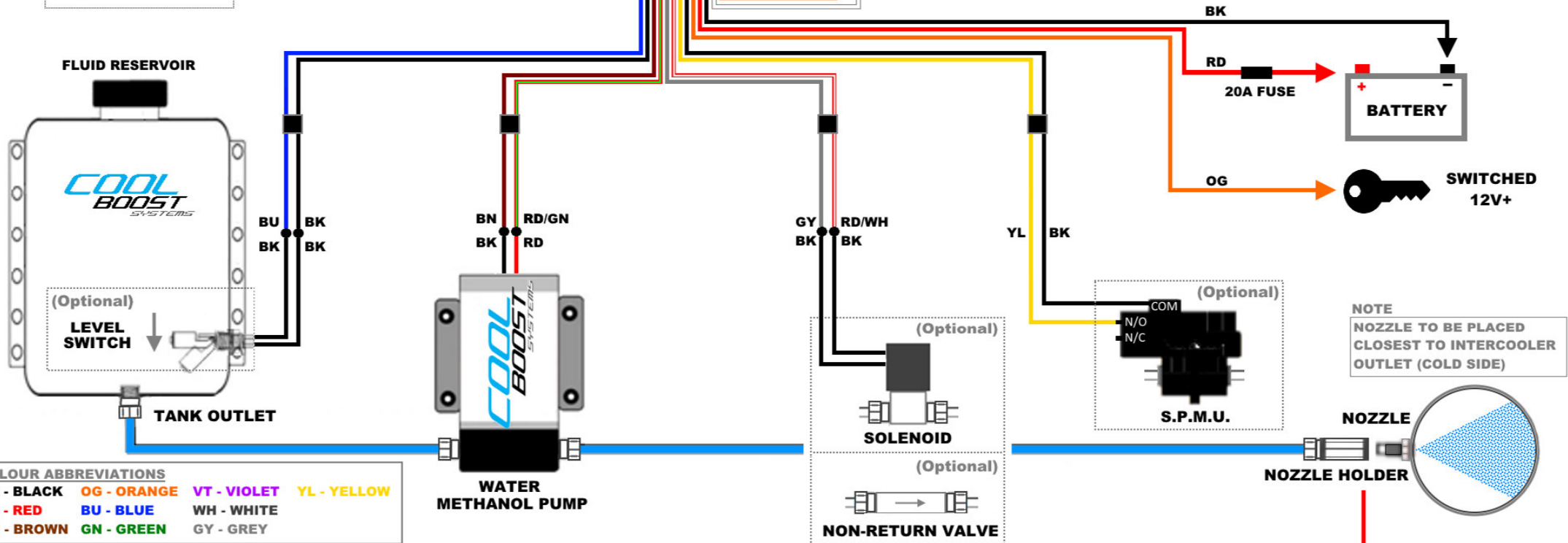
FOR BOOST BASED
CONTROLLERS ONLY

REFER TO AUXILIARY OUTPUT NOTES

AUXILIARY OUTPUT — BOOST SAFE (RELAY FOR CIRCUIT CUT)
 — SYSTEM STATUS LED (MIMIC)

REFER TO AUXILIARY INPUT NOTES

AUXILIARY INPUT — VOLTAGE INPUT (MAF/ TPS/ MAP INPUT)
 — CLUTCH INPUT (SYSTEM PAUSE DURING GEARSHIFTS)



NOTE
 NOZZLE TO BE PLACED
 CLOSEST TO INTERCOOLER
 OUTLET (COLD SIDE)

IMPORTANT INSTALLER INFORMATION

IF THE SYSTEM IS NOT EQUIPPED WITH A SOLENOID, INDIVIDUALLY TAPE UP AND ISOLATE THE GREY & RED/ WHITE WIRES
 IF THE SYSTEM IS NOT EQUIPPED WITH A LEVEL SWITCH, CONNECT THE BLUE WIRE TO ITS PAIRED BLACK WIRE
 IF THE SYSTEM IS NOT EQUIPPED WITH A SPMU, CONNECT THE YELLOW WIRE TO ITS PAIRED BLACK WIRE
 IF THE AUXILIARY OUTPUT IS NOT UTILIZED, INDIVIDUALLY TAPE UP AND ISOLATE THE ORANGE & GREEN WIRES
 IF THE AUXILIARY INPUT IS NOT UTILIZED, TAPE UP AND ISOLATE THE WHITE WIRE

30CM MAX