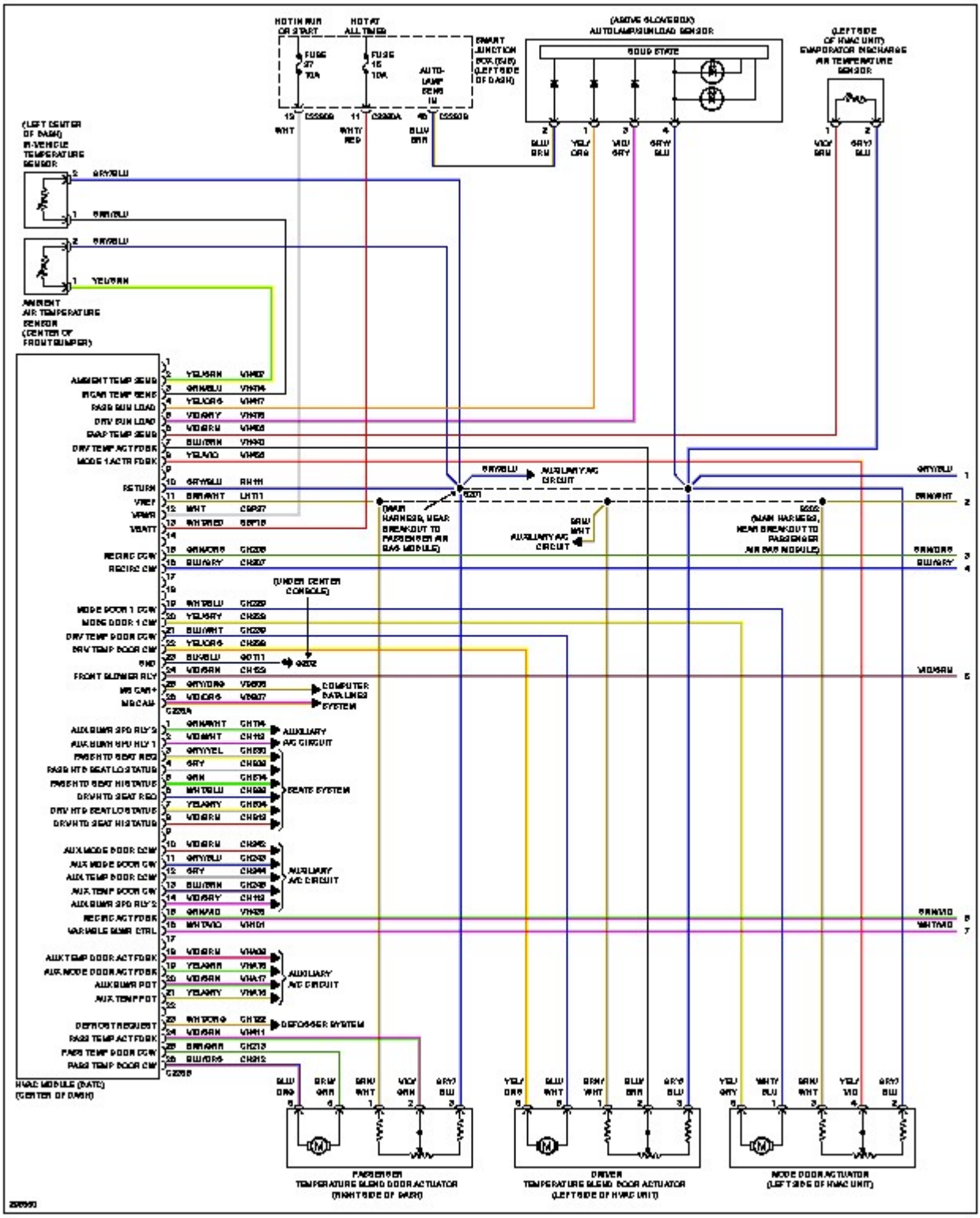
HOT IN RUN OR START
HOT AT ALL TIMES
FUSE 37 10A
FUSE 15 10A
SMART JUNCTION BOX (SJB) (LEFT SIDE OF DASH)
AUTO-LAMP SENS IN
(ABOVE GLOVEBOX) AUTO LAMP/SUNLOAD SENSOR
SOLID STATE
(LEFT SIDE OF HVAC UNIT) EVAPORATOR DISCHARGE AIR TEMPERATURE SENSOR
(LEFT CENTER OF DASH) IN-VEHICLE TEMPERATURE SENSOR
AMBIENT AIR TEMPERATURE SENSOR (CENTER OF FRONT BUMPER)
AMBIENT TEMP SENS
INCAR TEMP SENS
PASS SUN LOAD
DRV SUN LOAD
EVAP TEMP SENS
DRV TEMP ACT FDBK
MODE 1 ACT FDBK
RETURN
VREF
VPWR
VBATT
RECIRC CCW
RECIRC CW
(UNDER CENTER CONSOLE)
MODE DOOR 1 CCW
MODE DOOR 1 CW
DRV TEMP DOOR CCW
DRV TEMP DOOR CW
GND
FRONT BLOWER RLY
MS CAN+
MS CAN-
COMPUTER DATA LINES SYSTEM
AUX BLWR SPD RLY 2
AUX BLWR SPD RLY 1
AUXILIARY A/C CIRCUIT
PASS HTD SEAT REQ
PASS HTD SEAT LO STATUS
PASS HTD SEAT HI STATUS
DRV HTD SEAT REQ
DRV HTD SEAT LO STATUS
DRV HTD SEAT HI STATUS
SEATS SYSTEM
AUX MODE DOOR CCW
AUX MODE DOOR CW
AUX TEMP DOOR CCW
AUX TEMP DOOR CW
AUX BLWR SPD RLY 2
RECIRC ACT FDBK
VARIABLE BLWR CTRL
AUX TEMP DOOR ACT FDBK
AUX MODE DOOR ACT FDBK
AUX BLWR POT
AUX TEMP POT
DEFROST REQUEST
DEFOGGER SYSTEM
PASS TEMP ACT FDBK
PASS TEMP DOOR CCW
PASS TEMP DOOR CW
HVAC MODULE (BATC) (CENTER OF DASH)
AUXILIARY A/C CIRCUIT
(MAIN HARNESS, NEAR BREAKOUT TO PASSENGER AIR BAG MODULE)
(MAIN HARNESS, NEAR BREAKOUT TO PASSENGER AIR BAG MODULE)
PASSENGER TEMPERATURE BLEND DOOR ACTUATOR (RIGHT SIDE OF DASH)
DRIVER TEMPERATURE BLEND DOOR ACTUATOR (LEFT SIDE OF HVAC UNIT)
MODE DOOR ACTUATOR (LEFT SIDE OF HVAC UNIT)