



DESCRIPTION	COLOR	WIRE GAUGE	PW #
COOL-IN	YELLOW	PLUG	A1
FUEL PUMP RELAY OUT (10A MAX)	RED	20 ga	A2
INPUT #2 (F52HG)	WHITE/RED	20 ga	A3
INPUT #4 (F G S)	WHITE/GREEN	20 ga	A4
TPS SIGNAL	GREEN	20 ga	A5
POINTS OUTPUT	WHITE	PLUG	A6
WBI COMP2	TAN (SEE NOTE 3)	20 ga	A7
WBI SWIELD	BROWN (SEE NOTE 3)	20 ga	A8
WBI HTR	YELLOW (SEE NOTE 3)	18 ga	A9
SWITCHED +12V IN	RED/WHITE	18 ga	A10
WAT INPUT	BLUE	20 ga	A11
INPUT #1 (F52HG)	WHITE/BLUE	20 ga	A12
INPUT #3 (F G S)	WHITE/BLACK	20 ga	A13
TPU GROUND	BLACK	20 ga	A14
WBI TX	WHI/BLK	PLUG	A15
WBI COMP1	BROWN (SEE NOTE 3)	20 ga	A16
WBI VS+/IP-	BLACK (SEE NOTE 3)	20 ga	A17
SENSOR GROUND OUT	BLACK/WHITE	20 ga	A18
COOLANT TEMP IN	BROWN	20 ga	A19
OIL PRESSURE	GREY	20 ga	A20
KNOCK #2 IN	BEIGE/RED	20 ga	A21
CAM INPUT (DIG & IPU)	PURPLE	20 ga	A22
MAP SENSOR SIGNAL	RED/BLACK	20 ga	A23
CAN L0	ORANGE	20 ga	A24
WBI VS+	RED (SEE NOTE 3)	20 ga	A25
SENSOR +5V REF OUT	ORANGE	20 ga	A26
BYPASS OUT	BEIGE/BLACK	PLUG	A27
TACHOMETER	BLUE/WHITE	20 ga	A28
KNOCK #1 INPUT	BEIGE/BLUE	20 ga	A29
CRANK INPUT (DIG & IPU)	PURPLE	20 ga	A30
FUEL PRESSURE	PURPLE	20 ga	A31
CAN H	ORANGE/BLACK	20 ga	A32
WBI IP+	WHITE (SEE NOTE 3)	20 ga	A33
WBI HTR+	ORANGE (SEE NOTE 3)	18 ga	A34

DESCRIPTION	COLOR	WIRE GAUGE	PW #
IAC A L0	PURPLE/BLUE	20 ga	B1
IAC A HI	PURPLE/YELLOW	20 ga	B2
PWM #1 OUT (HG)	GREY/GREEN	18 ga	B3
INJECTOR F	PURPLE	20 ga	B4
INJECTOR G	GREEN	20 ga	B5
INJECTOR H	ORANGE	20 ga	B6
INJECTOR E	GREY	20 ga	B7
IAC B L0	PURPLE/WHITE	20 ga	B8
IAC B HI	PURPLE/BLACK	20 ga	B9
PWM #3 OUT (HG)	GREY/BLACK	18 ga	B10
PWM #1 OUT (HG)	GREY/RED	18 ga	B11
PWM #1 OUT (HG)	GREY/YELLOW	18 ga	B12
INJECTOR D	BROWN	20 ga	B13
EST GROUND OUT	BLACK/YELLOW	20 ga	B14
EST B	GREEN/WHITE	20 ga	B15
EST D	ORANGE/WHITE	20 ga	B16
EST F	BLUE/WHITE	20 ga	B17
EST H	PINK/WHITE	20 ga	B18
INJECTOR A	BLACK	20 ga	B19
EST 12V OUT	RED	PLUG	B20
EST A	YELLOW/WHITE	20 ga	B21
EST C	GREY/WHITE	20 ga	B22
EST E	LIGHT BLUE/WHITE	20 ga	B23
EST G	LIGHT GREEN/WHITE	20 ga	B24
INJECTOR C	BLUE	20 ga	B25
INJECTOR B	YELLOW	20 ga	B26

PID	GAUGE	COLOR	DESCRIPTION	COMPONENT
1	12 ga	GREEN	FP RELAY OUT 1301	FUEL PUMP/RELAY
2	PLUS	-----	SEE NOTE 20	-----
3	20 ga	RED	ECU RELAY SW 1863	FUEL PUMP RELAY
4	14 ga	RED	IGN RELAY OUT 1301	IGNITION RELAY
5	PLUS	-----	SEE NOTE 20	-----
6	20 ga	RED	ECU RELAY SW 1863	IGNITION RELAY
7	20 ga	BLACK	CHASSIS GROUND 1853	FUEL PUMP RELAY
8	PLUS	-----	-----	-----
9	14 ga	RED	BATT +12V 1871	FUEL PUMP RELAY
10	20 ga	BLACK	CHASSIS GROUND 1853	IGNITION RELAY
11	PLUS	-----	-----	-----
12	14 ga	RED	BATT +12V 1871	IGNITION RELAY
13	12 ga	GREEN	FUEL PUMP RELAY OUT	FUEL PUMP FUSE 130A1
14	12 ga	GREEN	FUEL PUMP FUSED	FUEL PUMP FUSE 130A1
15	18 ga	RED/WHITE	SWITCHED 12V	120 SWITCHED FUSE 15A1
16	12 ga	RED	1234 IGNITION	15N 1234 FUSE 15A1
17	18 ga	WHITE	FUEL PUMP FUSED	OIL SOL. DISC
18	18 ga	GREY/BLACK	J1 B10 SOL. SOL. 3	OIL SOL. DISC
19	18 ga	RED/WHITE	SWITCHED 12V	120 SWITCHED FUSE 15A1
20	18 ga	RED/WHITE	J1 A10 SWITCHED +12V 1871	120 SWITCHED FUSE 15A1
21	14 ga	RED	IGNITION RELAY OUT	IGN 4548 FUSE 15A1
22	12 ga	RED	4548 IGNITION	IGN 4548 FUSE 15A1
23	18 ga	WHITE	FUEL PUMP FUSED	VVT SOL. DISC
24	18 ga	GREY/RED	J1 B11 VVT SOL. 1	VVT SOL. DISC

