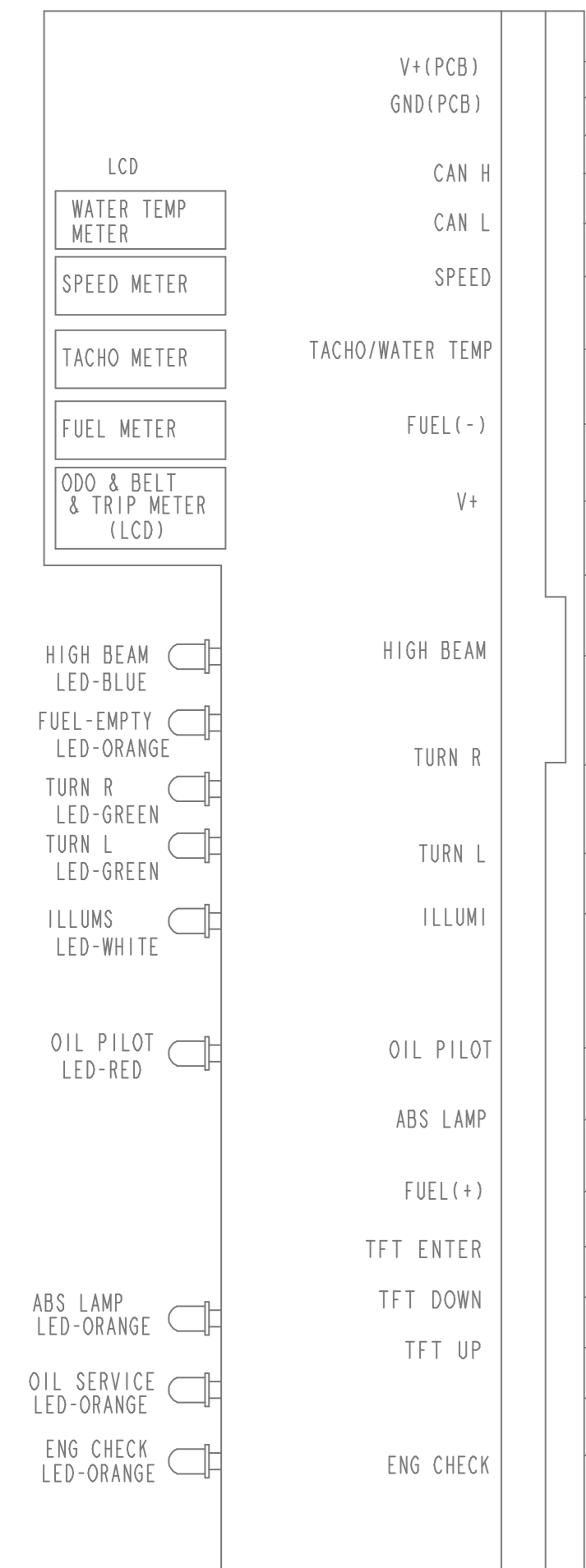
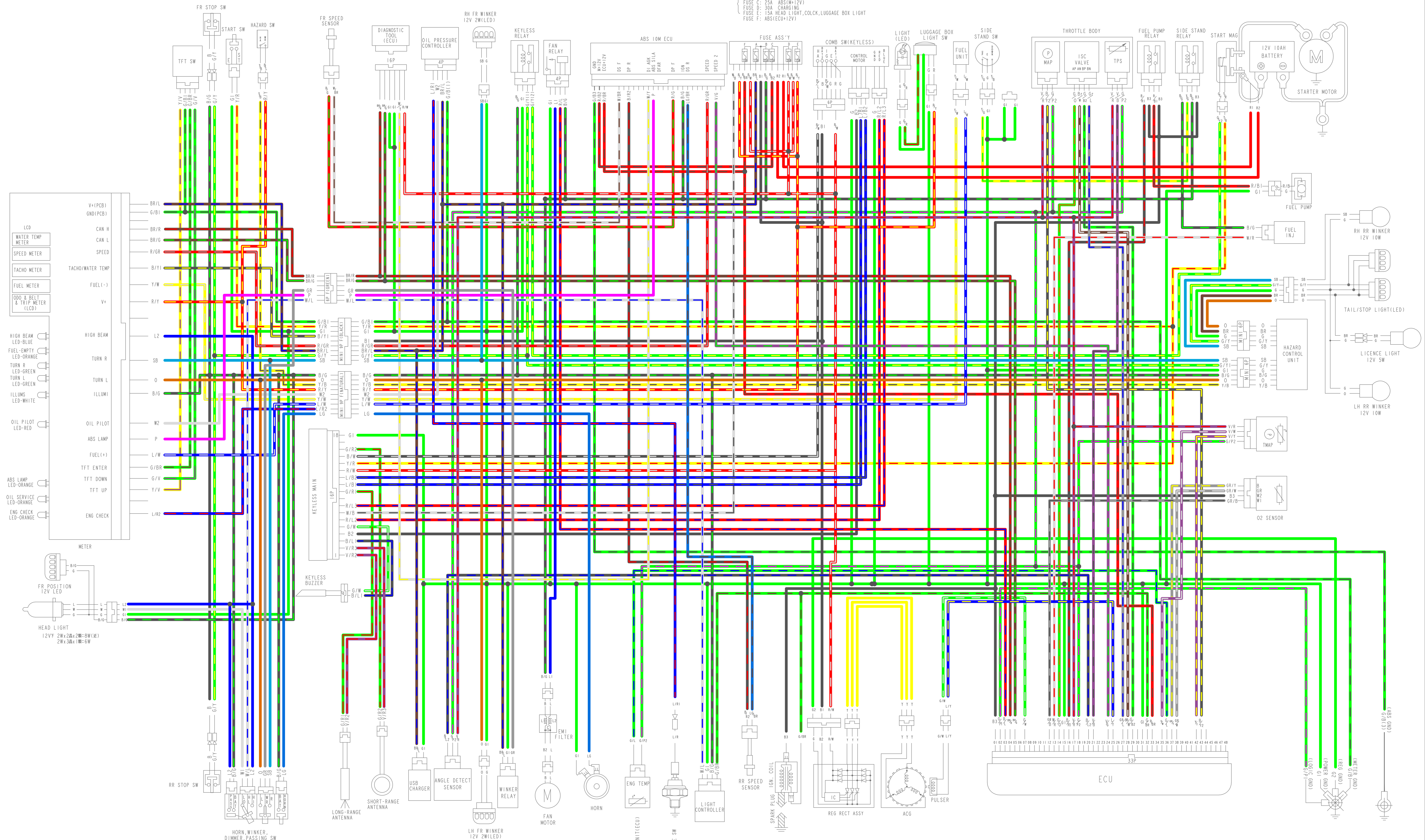


Agility 300i R16 PLUS EURO 5

WIRING DIAGRAM

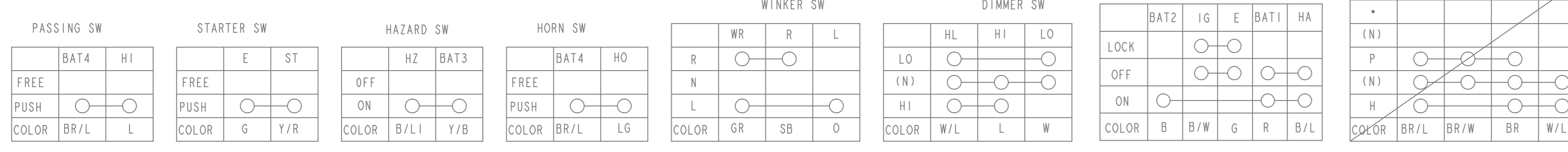


FUSE A: 15A WINKER,FR/RR STOP,HORN,METER,POSITION,DC POWER SOCKET,OIL CONTROLLER LAMP
 FUSE B: 10A ABS(IGN),FAN,FAN RELAY,ECU RELAY,STARTER RELAY
 FUSE C: 25A ABS(IGN+12V)
 FUSE D: 30A CHARGING
 FUSE E: 15A HEAD LIGHT,COLCK,LUGGAGE BOX LIGHT
 FUSE F: ABS(ECU+12V)



KEYLESS PIN

PIN NO.	NAME	FUNCTION
01	LEA	LONG RANGE ANTENNA +V
02	IMMO+	SHORT RANGE ANTENNA +V
03	BUIZZER	VOICE +V
04	POSI	POSITION SIGNAL
05	BUIZZER-	VOICE GND
06	LED RED	LED RED +V
07	LEARN IN	LEARNING PIN
08	LED BLUE	LED BLUE +V
09	LF-	LONG RANGE ANTENNA GND
10	IMMO-	SHORT RANGE ANTENNA GND
11	B+	BATTERY +V
12	MOTOR+	MOTOR+V(LOCK)
13	MOTOR-	MOTOR-(UNLOCK)
14	POWER	LO
15	IGN IN	HI
16	MOTOR-	MOTOR-(UNLOCK)
17		GND
18		GND



PIN NO.	NAME	FUNCTION	PIN NO.	NAME	FUNCTION	PIN NO.	NAME	FUNCTION
01	IGP	IGNITION POWER	19	SW_IN2	SWITCH INPUT 2-GND-OPEN	37	O2 J_GND	HEGO SENSOR FRONT GND INPUT
02	LS	LOGIC GROUND	20	ROLL	ROLL SENSOR	38	O2 R_GND	HEGO SENSOR REAR GND INPUT
03	FAN	FAN RELAY	21	TH	THROTTLE POSITION SENSOR	39	O2 B_GND	HEGO SENSOR REAR GND INPUT
04	CAN H	CAN HIGH	22	HEGO-R	HEGO SENSOR REAR INPUT	40	SW_IN4	SWITCH INPUT 4-GND-OPEN
05	CAN L	CAN LOW	23	VSP2	VEHICLE SPEED SENSOR 2 INPUT	41	PA	ATMOSPHERIC PRESSURE SENSOR INPUT
06	OUT_IND1	INDICATOR OUTPUT 1	24	VSP1	VEHICLE SPEED SENSOR 1 INPUT	42	PM	MANIFOLD PRESSURE SENSOR INPUT
07	CRK_H	CRANK PULSE SENSOR GND	25	CRK_P	CRANK PULSE SENSOR	43	FM	METER OUTPUT
08	SW_IN1	SWITCH INPUT 1-GND-OPEN	26	RLT_OUT1	RELAY OUTPUT	44	METER	METER OUTPUT
09	HEGO-HI-R	HEGO HEATER REAR OUTPUT	27	ISCEN	IDLE SPEED CONTROL 2	45	OUT_IND2	INDICATOR OUTPUT 2
10			28	ISCAN	IDLE SPEED CONTROL 1	46	RLT_OUT2	RELAY OUTPUT 2
11			29	ISCBP	IDLE SPEED CONTROL B	47	SOL_OUT1	SOLENOID OUTPUT 1
12	HEGO-HI-F	HEGO HEATER FRONT OUTPUT	30	MIL	MULTI INDICATOR LAMP	48	AISV	AIR INJECTION OUTPUT
13	INJ	INJECTOR	31	PG2	POWER GROUND 2			
14	ISCBP	IDLE SPEED CONTROL A	32	IG	IGNITION COIL			
15	PG1	POWER GROUND 1	33	PG2	POWER GROUND 2			
16	FLPR	FUEL PUMP RELAY	34	SW_IN3	SWITCH INPUT 3-GND-OPEN			
17	VCC	SENSOR POWER OUTPUT(+5V)	35	TA	AIR TEMP. SENSOR			
18	SG	SENSOR GROUND	36	TW	WATER TEMP. SENSOR			