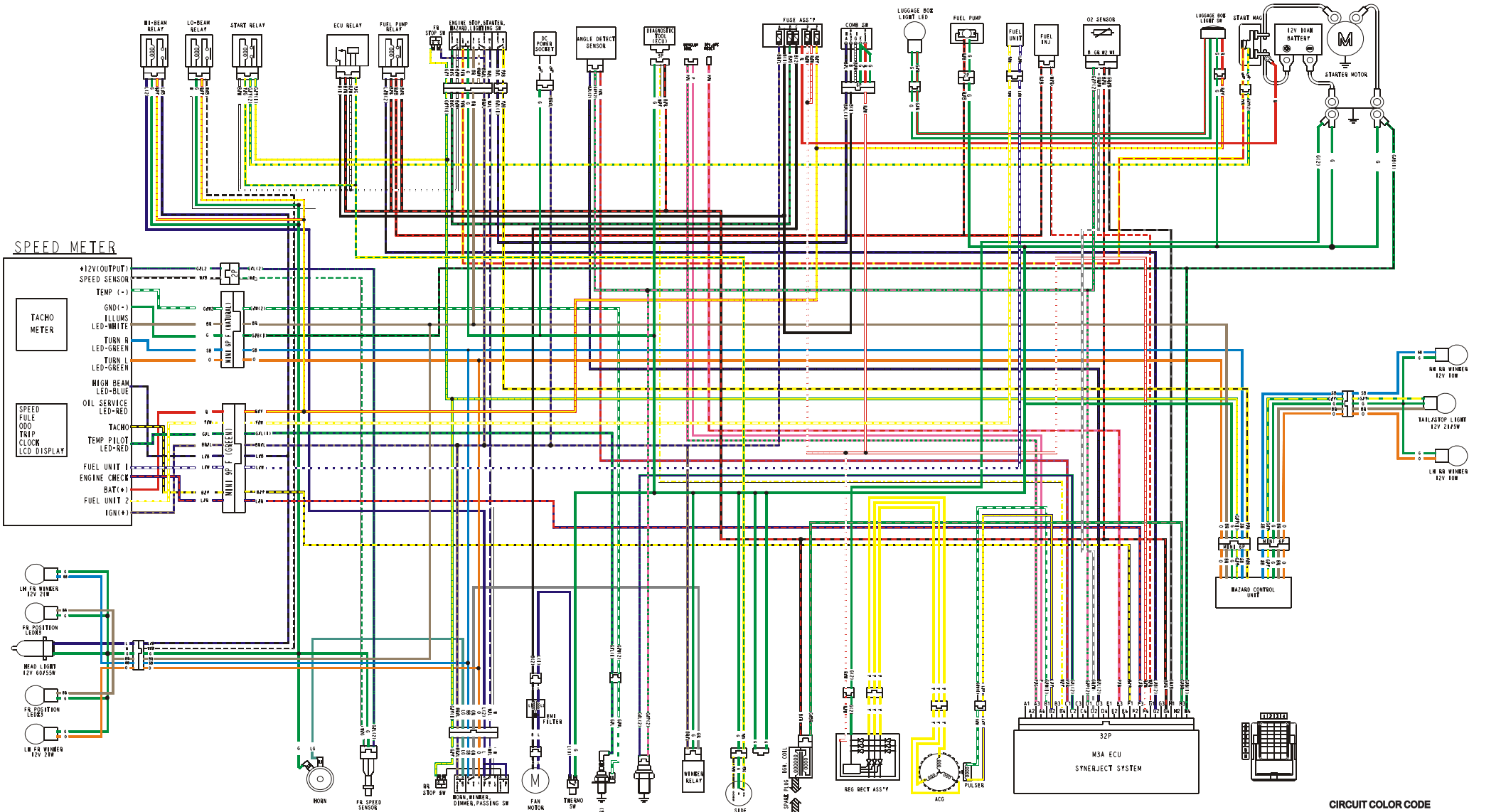
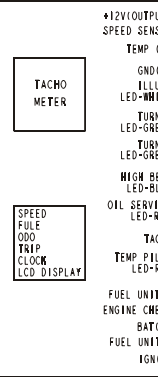


G-DINK 125i WIRING DIAGRAM

FUSE A: 15A WINNER, FAN SW, BURN, METER, DC SOCKET.
 FUSE B: 15A DOWNTON, IGN COIL, FUEL PUMP, STARTER.
 FUSE C: 10A FAN MOTOR.
 FUSE D: 10A CHARGING.
 FUSE E: 15A HEAD LIGHT, METER, LUGGAGE BOX LIGHT.



SPEED METER



CIRCUIT COLOR CODE

B	Black	BR	Brown
Y	Yellow	O	Orange
L	Light Blue	SB	Sea Blue
G	Green	LG	Light Green
R	Red	P	Pink
W	White	GR	Grey
V	Purple		

HAZARD SW

OFF	HA	BATS
ON	Y/B	B/L

PASSING SW

FREE	BATG	NI
PUSH	O	L

STARTER SW

FREE	E	ST
PUSH	O	Y/R

ENGINE STOP SW

OFF	IG	BATS
FREE	BATG	HO
PUSH	O	LG

HORN SW

R	WR	R	L
N	O	O	O
COLOR	GR	SB	O

DIMMER SW

LO	HL	HI	LO
(N)	O	O	O
HI	O	O	O
COLOR	W/L	L	W

COMB SW

BAT2	IG	E	BATI	HA
LOCK	O	O	O	O
OFF	(N)	O	O	O
ON	H	O	O	O
COLOR	B	B/W	G	R

LIGHTING SW

BAT4	PO	TL	RL
(N)	O	O	O
(N)	O	O	O
H	O	O	O
COLOR	BR/L	BR/W	BR

C4		F2	SW	WOB	DIRECT BATTERY VOLTAGE
C3		F3	L/D	CELP	CHARGE ENGINE LAMP
C2	B/L	ECT	ENGINE TEMPERATURE SENSOR	F2	IGN
C1	V/B	V/B	IGNITION SWITCH SUPPLY	F1	IGN
B1	Y/B	IC/LIN	INTERNAL COMMUNICATIONS	C4	W
B3		D3	P/W	DIM-2	DIGITAL LIGHT (EPI) RESET
B2	L/Y	SW	CHASSIS POSITION SENSOR (1-3)	D2	IGN
B1	W/P	SW	CHASSIS POSITION SENSOR (1-3)	E1	IGN
A1	P	IC/LIN	INTERNAL COMMUNICATIONS	B4	W
A3	P/W	IC/LIN	INTERNAL COMMUNICATIONS	B3	IGN
A2		D2	IGN	D1	IGN
A1		D1	IGN	B4	W
F10	COLOR	LAZD	F1	FUNCTION	
F11	COLOR	LAZD	F1	FUNCTION	