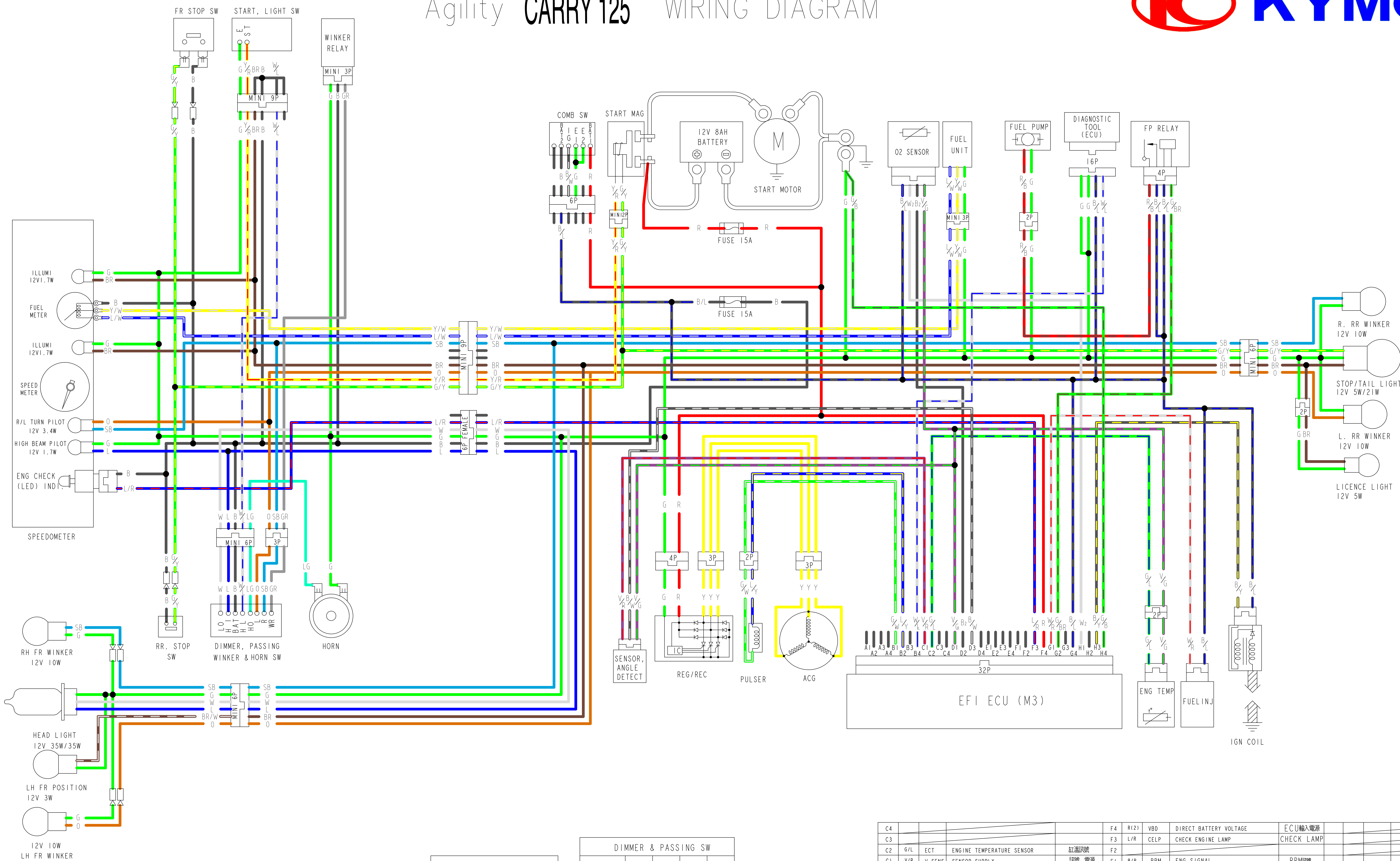
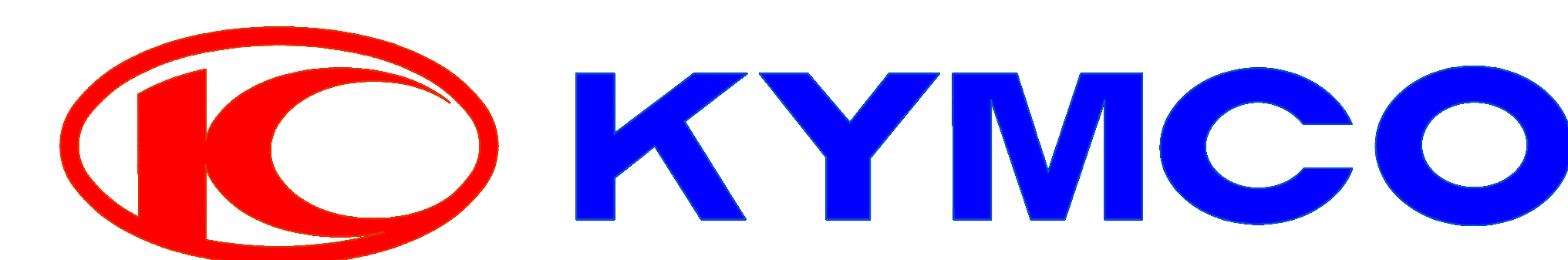


Agility CARRY 125 WIRING DIAGRAM



	IG	E1.E2	BAT1	BAT2
ON	○	○	○	○
OFF	○	○	○	○
LOCK	○	○	○	○
CORD COLOR	B/W	G	R	B

START SW		
	ST	E
FREE	○	○
PUSH	○	○
CORD COLOR	Y/R	G

WINKER SW			
	WR	R	L
L ←	○	○	○
N ■			
R →	○	○	○
CORD COLOR	GR	SB	O

DIMMER & PASSING SW				
	HL	LO	HI	PASS
LO	○	○	○	○
(N)	○	○	○	○
HI	○	○	○	○
PUSH	○	○	○	○
CORD COLOR	L/W	W	L	B

HORN SW		
	HO	BAT
FREE	○	○
PUSH	○	○
CORD COLOR	LG	B

C4				F4	R(2)	VBD	DIRECT BATTERY VOLTAGE	ECU輸入電源
C3	G/L	ECT	ENGINE TEMPERATURE SENSOR	F3	L/R	CELP	CHECK ENGINE LAMP	CHECK LAMP
C1	V/R	V_SENS	SENSOR SUPPLY	F1	B/R	RPM	ENG SIGNAL	RPM脈波
B4	W/L	K.LINE	SERIAL COMMUNICATIONS	E4				
B3				E3	P/R	DIG.2	DIGITAL INPUT (TP1 RESET)	TP1 歸零
B2	L/Y	CRK_POS	CRANKSHAFT POSITION SENSOR (+)	E2				
B1	G/W	CRK_NEG	CRANKSHAFT POSITION SENSOR (-)	E1				
A4	P	CAN_LOW	SERIAL COMMUNICATIONS	D4				
A3	P/G	CAN_HIGH	SERIAL COMMUNICATIONS	D3	B/W	TSW	TILT SWITCH	傾倒脈波
A2				D2	B	HEGO_SENS	HEATED O2 SENSOR	O2加熱器
A1				D1	V/G	SGND	SENSOR GROUND	ECU接地
PIN	COLOR	LABEL	P1 FUNCTION	PIN	COLOR	LABEL	P1 FUNCTION	