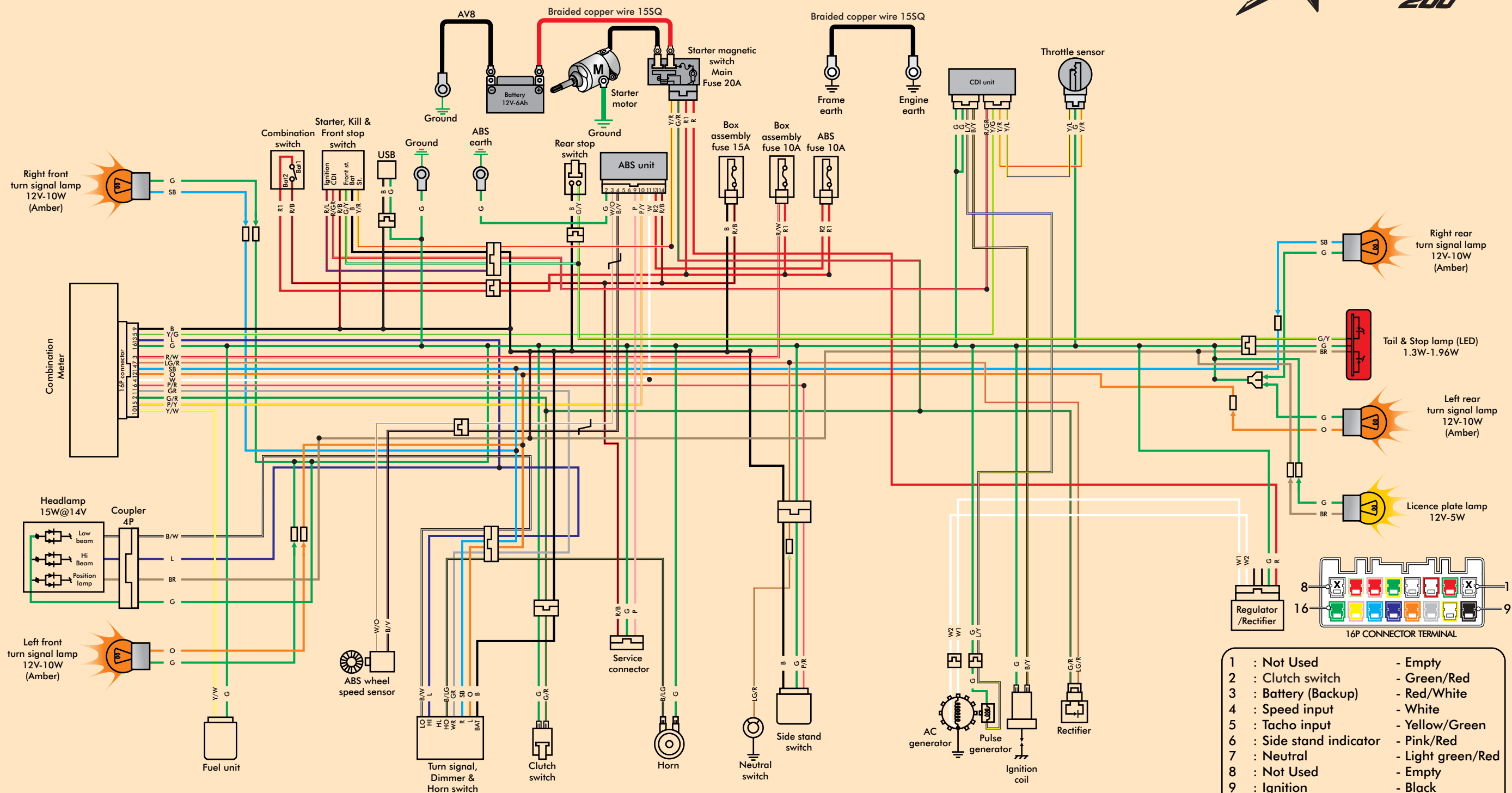




WIRING DIAGRAM



COMBINATION SWITCH	
	BAT 2 BAT 1
LOCK	
OFF	
ON	
COLOR	R/ B R

DIMMER SWITCH	
	HL LO HI BA
(N)	
PASS	
COLOR	Y W L B

TURN SIGNAL SWITCH	
	R WR L
(N)	
COLOR	SB GR O

HORN SWITCH	
	BAT HO
FREE	
PUSH	
COLOR	B B/ LG

ENGINE KILL	
	IGN CDI
OFF	
ON	
CORD COLOR	R/B R/GR

STARTER SWITCH	
	ST BAT
FREE	
PUSH	
CORD COLOR	Y/R B

B	BLACK	BR	BROWN
Y	YELLOW	O	ORANGE
L	BLUE	SB	SKY BLUE
G	GREEN	LG	LIGHT GREEN
R	RED	P	PINK
W	WHITE	GR	GRAY
V	VIOLET		

COLOR COMB: GROUND/ MARKING

- | | |
|--------------------------|-------------------|
| 1 : Not Used | - Empty |
| 2 : Clutch switch | - Green/Red |
| 3 : Battery (Backup) | - Red/White |
| 4 : Speed input | - White |
| 5 : Tacho input | - Yellow/Green |
| 6 : Side stand indicator | - Pink/Red |
| 7 : Neutral | - Light green/Red |
| 8 : Not Used | - Empty |
| 9 : Ignition | - Black |
| 10 : Fuel input | - Yellow/White |
| 11 : Flasher | - Gray |
| 12 : Turn L | - Orange |
| 13 : High Beam | - Blue |
| 14 : Turn R | - Sky blue |
| 15 : ABS W/L | - Pink/Yellow |
| 16 : Ground | - Green |

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