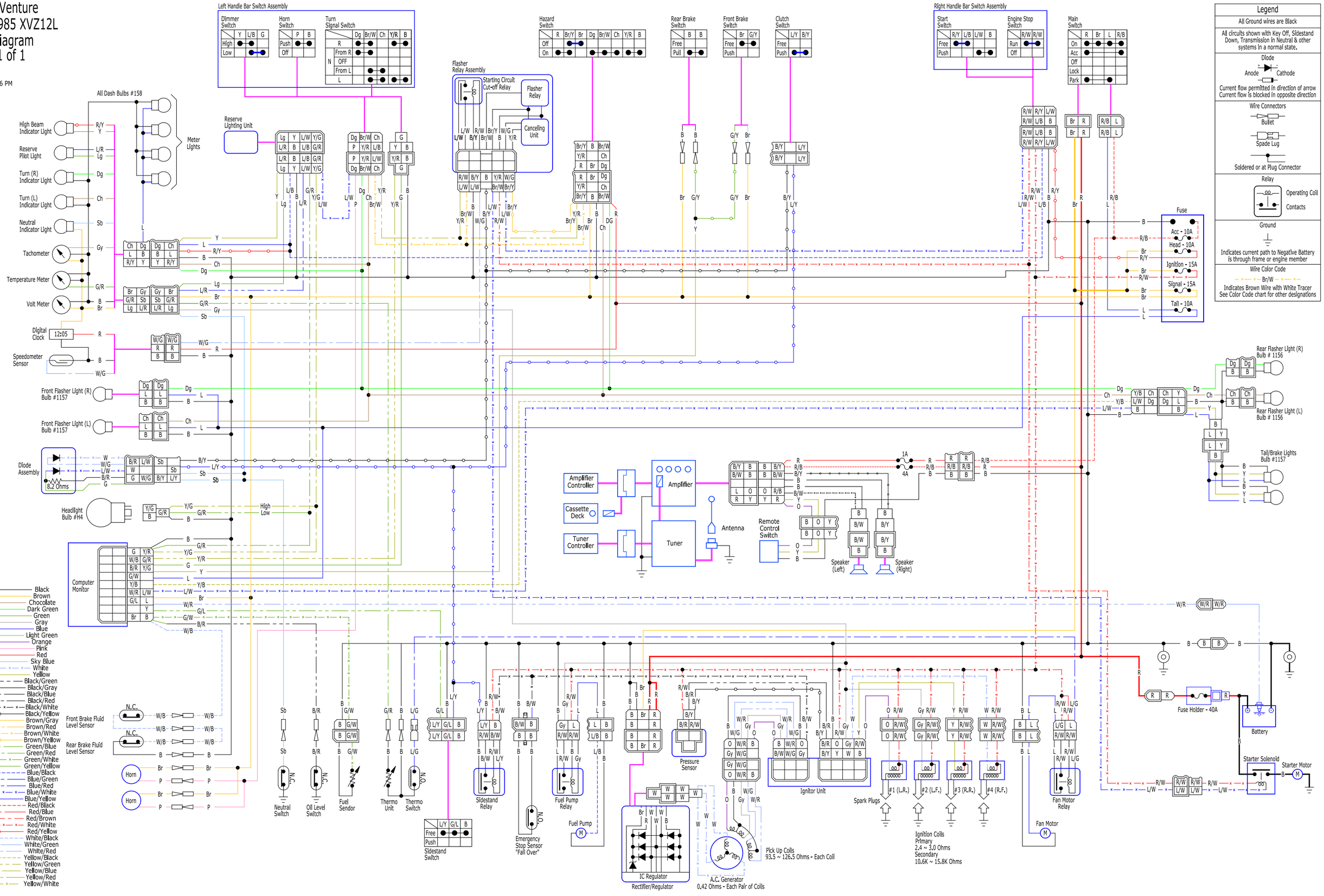
Yamaha Venture
1984 - 1985 XVZ12L
Wiring Diagram
Sheet #1 of 1

Revision -C-
Gary Dinges
10/28/2009 3:36 PM



Color Codes

B	Black
Br	Brown
Ch	Chocolate
Dg	Dark Green
G	Green
Gy	Gray
L	Blue
Lg	Light Green
O	Orange
P	Pink
R	Red
Sb	Sky Blue
W	White
Y	Yellow
B/G	Black/Green
B/Gy	Black/Gray
B/L	Black/Blue
B/R	Black/Red
B/W	Black/White
B/Y	Black/Yellow
Br/Gy	Brown/Gray
Br/R	Brown/Red
Br/W	Brown/White
Br/Y	Brown/Yellow
G/L	Green/Blue
G/R	Green/Red
G/W	Green/White
G/Y	Green/Yellow
L/B	Blue/Black
L/G	Blue/Green
L/R	Blue/Red
L/W	Blue/White
L/Y	Blue/Yellow
R/B	Red/Black
R/L	Red/Blue
R/Br	Red/Brown
R/W	Red/White
R/Y	Red/Yellow
W/B	White/Black
W/G	White/Green
W/R	White/Red
Y/B	Yellow/Black
Y/G	Yellow/Green
Y/L	Yellow/Blue
Y/R	Yellow/Red
Y/W	Yellow/White

Legend

All Ground wires are Black

All circuits shown with Key Off, Sidestand Down, Transmission in Neutral & other systems in a normal state.

Diode
Anode — Cathode
Current flow permitted in direction of arrow
Current flow is blocked in opposite direction

Wire Connectors
Bullet
Spade Lug
Soldered or at Plug Connector

Relay
Operating Coil
Contacts

Ground
Indicates current path to Negative Battery is through frame or engine member

Wire Color Code
Br/W
Indicates Brown Wire with White Tracer
See Color Code chart for other designations