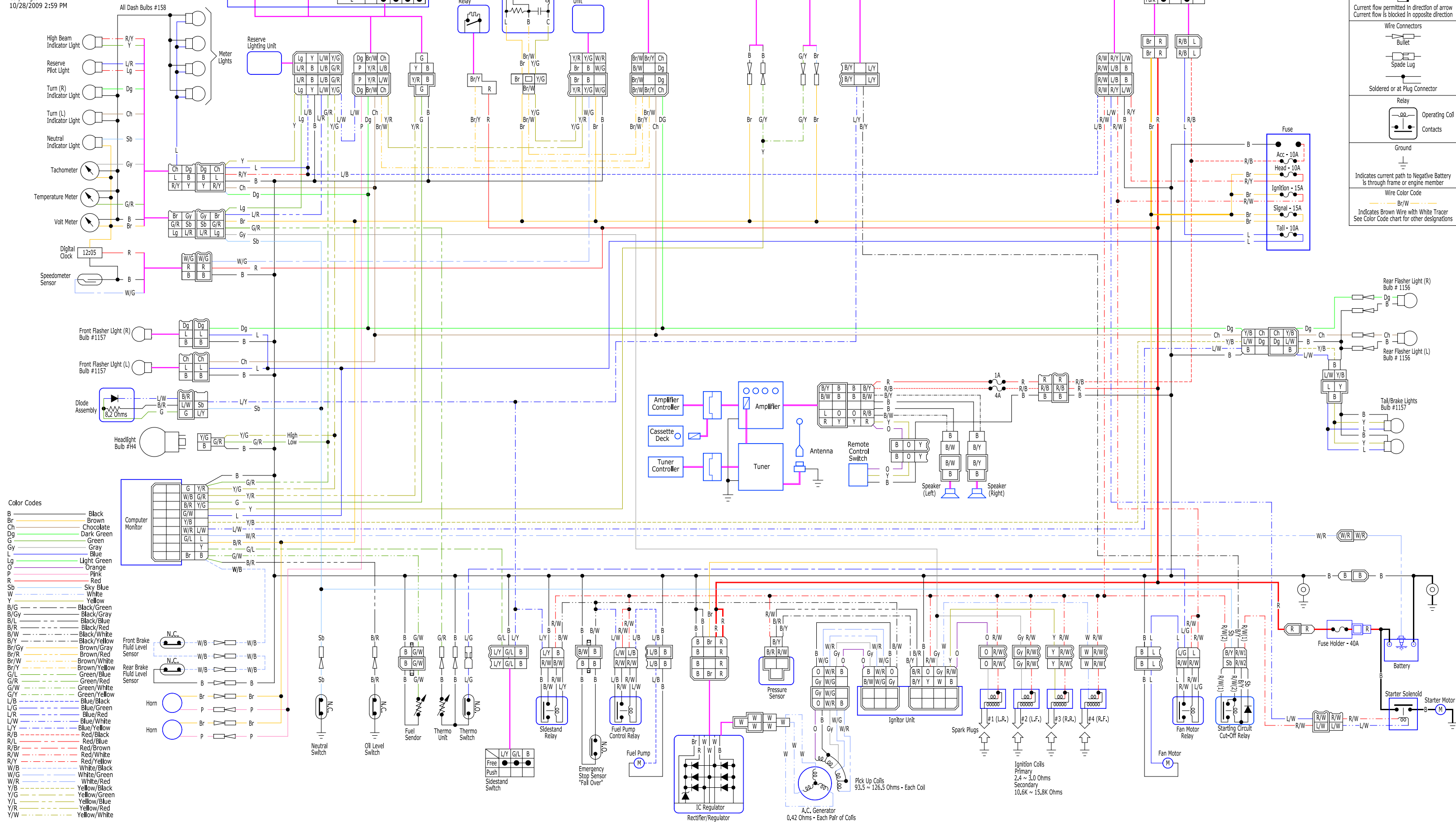


**Yamaha Venture**  
**1983 XVZ12TK**  
**Wiring Diagram**  
**Sheet #1 of 1**

Revision -C-  
 Gary Dinges  
 10/28/2009 2:59 PM



**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 (Brown with White Tracer)
- Indicates Brown Wire with White Tracer. See Color Code chart for other designations.

**Color Codes**

B	Black
Br	Brown
Ch	Chocolate
Dg	Dark Green
G	Green
Gy	Gray
L	Blue
Lg	Light Green
Or	Orange
P	Pink
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/Y	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