

## 2001-2005 FZS1000 Clocks Pin out

Speed Sensor 12V Switched	Permanent 12V	Earth	Switched 12V	Clock Back Lights	Turn Signal Indicator	Blue High Beam Light	
L/Y	R/G	B	Br	L	Dg	Ch	B/Y
B/R	Sb/W	W	Y/B	B/L	G/R	G	G/B
Oil Level Switch	Neutral Light from diode in SCCR	Speed Sensor Signal and ECU	Rev Counter Signal from ECU	Coolant Thermo Sensor		Fuel sender	Coolant Fan Motor Relay

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/L = Black/Blue  
 B/R = Black/Red  
 B/W = Black/White  
 B/Y = Black/Yellow  
 Br/B = Brown/Black  
 Br/L = Brown/Blue  
 Br/R = Brown/Red  
 Br/W = Brown/White  
 G/B = Green/Black  
 G/R = Green/Red  
 G/W = Green/White  
 G/Y = Green/Yellow  
 L/B = Blue/Black  
 L/R = Blue/Red  
 L/W = Blue/White  
 L/Y = Blue/Yellow  
 O/R = Orange/Red  
 R/B = Red/Black  
 R/G = Red/Green  
 R/W = Red/White  
 R/Y = Red/Yellow  
 Sb/W = Sky  
 blue/White  
 W/R = White/Red  
 W/Y = White/Yellow  
 Y/B = Yellow/Black  
 Y/G = Yellow/Green

## 2002-2003 Fzs600 Clocks Pin out

Speed Sensor 12V Switched	Permanent 12V	Earth	Switched 12V	Clock Back Lights	Turn Signal Indicator	Blue High Beam Light	
L/Y	R/G	B	Br	L	Dg	Ch	B/Y
B/R	Sb/W	W	Y/B	B/L	G/R	G	
Oil Level Switch	Neutral Light Switch via diode in SCCR	Speed Sensor Signal	Rev Counter Signal from ECU	Coolant Thermo Sensor	Fuel sender		

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/L = Black/Blue  
 B/R = Black/Red  
 B/W = Black/White  
 B/Y = Black/Yellow  
 Br/B = Brown/Black  
 Br/L = Brown/Blue  
 Br/R = Brown/Red  
 Br/W = Brown/White  
 G/B = Green/Black  
 G/R = Green/Red  
 G/W = Green/White  
 G/Y = Green/Yellow  
 L/B = Blue/Black  
 L/R = Blue/Red  
 L/W = Blue/White  
 L/Y = Blue/Yellow  
 O/R = Orange/Red  
 R/B = Red/Black  
 R/G = Red/Green  
 R/W = Red/White  
 R/Y = Red/Yellow  
 Sb/W = Sky  
 blue/White  
 W/R = White/Red  
 W/Y = White/Yellow  
 Y/B = Yellow/Black  
 Y/G = Yellow/Green

# 1998-2001 Fzs600 Clocks Pin out

Speed Sensor 12V Switched	Permanent 12V	Speed Sensor Signal					Switched 12V	Clock Back Lights	Earth
L/Y	R/G	W	X	X	X	X	Br	L	B
Ch	Sb	Y	B/R	Y/B	X	Dg	G/W	G/R	G
Turn Signal Indicator	Neutral Light Switch via diode in SCCR	Blue High Beam Light	Oil Level Switch	Rev Counter Signal from ECU		Turn Signal Indicator	Engine temp	Fuel Reserve Light	Fuel Level

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/L = Black/Blue  
 B/R = Black/Red  
 B/W = Black/White  
 B/Y = Black/Yellow  
 Br/B = Brown/Black  
 Br/L = Brown/Blue  
 Br/R = Brown/Red  
 Br/W = Brown/White  
 G/B = Green/Black  
 G/R = Green/Red  
 G/W = Green/White  
 G/Y = Green/Yellow  
 L/B = Blue/Black  
 L/R = Blue/Red  
 L/W = Blue/White  
 L/Y = Blue/Yellow  
 O/R = Orange/Red  
 R/B = Red/Black  
 R/G = Red/Green  
 R/W = Red/White  
 R/Y = Red/Yellow  
 Sb/W = Sky blue/White  
 W/R = White/Red  
 W/Y = White/Yellow  
 Y/B = Yellow/Black  
 Y/G = Yellow/Green

# 1998-1999 YZF R1 (4XV) Clocks Pinout

Permanent 12V	Earth	Speed Sensor 12V Switched	Speed Sensor Signal	Coolant Thermo Sensor	Oil Level Switch	Rev Counter Signal from ECU	
R/G	B	L/Y	W	B/L	G/R	B/R	Y/B
Br	G/W	G/Y	Sb	Y	Ch	Dg	L
Switched 12V	Fuel Sender	To ECU	Neutral Light Switch And ECU	Blue High Beam Light	Turn Signal Indicator	Clock Back Lights	

- 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/L = Black/Blue
- B/R = Black/Red
- B/W = Black/White
- B/Y = Black/Yellow
- Br/B = Brown/Black
- Br/L = Brown/Blue
- Br/R = Brown/Red
- Br/W = Brown/White
- G/B = Green/Black
- G/R = Green/Red
- G/W = Green/White
- G/Y = Green/Yellow
- L/B = Blue/Black
- L/R = Blue/Red
- L/W = Blue/White
- L/Y = Blue/Yellow
- O/R = Orange/Red
- R/B = Red/Black
- R/G = Red/Green
- R/W = Red/White
- R/Y = Red/Yellow
- Sb/W = Sky blue/White
- W/R = White/Red
- W/Y = White/Yellow
- Y/B = Yellow/Black
- Y/G = Yellow/Green

# 2000-2001 YZF R1 (5JJ) Clocks Pin out

Permanent 12V	Earth	Speed Sensor 12V Switched	Speed Sensor Signal	Coolant Thermo Sensor	Oil Level Switch	Rev Counter Signal from ECU	
R/G	B	L/Y	W	B/L	G/R	B/R	Y/B
Br	G/W	G/B	Sb/W	Y	Ch	Dg	L
Switched 12V	Fuel Sender	Coolant Fan Motor Relay and ECU	Neutral Light Switch via diode in SCCR	Blue High Beam Light	Turn Signal Indicator	Clock Back Lights	

- 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/L = Black/Blue
- B/R = Black/Red
- B/W = Black/White
- B/Y = Black/Yellow
- Br/B = Brown/Black
- Br/L = Brown/Blue
- Br/R = Brown/Red
- Br/W = Brown/White
- G/B = Green/Black
- G/R = Green/Red
- G/W = Green/White
- G/Y = Green/Yellow
- L/B = Blue/Black
- L/R = Blue/Red
- L/W = Blue/White
- L/Y = Blue/Yellow
- O/R = Orange/Red
- R/B = Red/Black
- R/G = Red/Green
- R/W = Red/White
- R/Y = Red/Yellow
- Sb/W = Sky blue/White
- W/R = White/Red
- W/Y = White/Yellow
- Y/B = Yellow/Black
- Y/G = Yellow/Green