

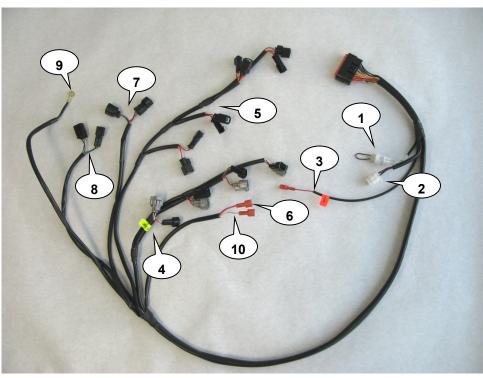
2008-2010 ZX10R Z-Fi INSTALLATION INSTRUCTIONS P/N F4412

WARNING!

USE ONLY IN RACE OR OTHER CLOSED COURSE APPLICATIONS AND NEVER ON PUBLIC ROADS

Z-Fi products do not meet California CARB highway requirements

Z-Fi CONTROL UNIT FUEL HARNESS DOWNLOAD Z-FI MAPPER SOFTWARE & ITS INSTRUCTIONS FROM WEBSITE USB CABLE SCOTCHLOK SWINGARM STICKERS



MAP SELECT
ZAFM CONNECTOR
SWITCHED POWER (RED TAG)
LOWER INJECTORS (YELLOW TAG)
UPPER INJECTORS
SPEED SENSOR
THROTTLE POSTION SENSOR
CRANK POSITION
GROUND LUG
NEUTRAL SENSOR

15330 Fairfield Ranch Rd, Unit E, Chino Hills, CA 91709 Phone 909-597-8300 Fax 909-597-5580 www.Bazzaz.net

WE STRONGLY SUGGEST THAT AN EXPERIENCED TECHNICIAN INSTALL THIS BAZZAZ PRODUCT

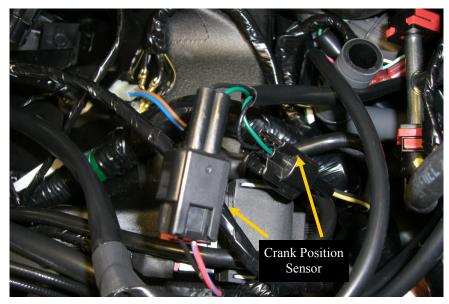
- 1. Place the Z-Fi control unit in the tail section of the bike.
- 2. Route the fuel harness on the left hand side of the bike.
- 3. Plug the Z-Fi harness in-line with the lower injectors: yellow tag on harness is CYL # 1 lower injector.

WARNING! Make sure that the Z-Fi harness injector male pins make proper contact with the stock harness injector connectors.

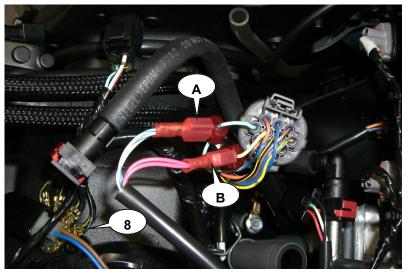
4. Plug the Z-Fi harness in-line with the upper injectors.

WARNING! Make sure that the Z-Fi harness injector male pins make proper contact with the stock harness injector connectors.

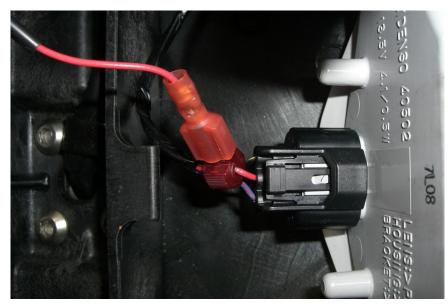
- 5. Plug the Z-Fi harness in-line with the Throttle Position Sensor.
- 6. Plug the Z-Fi harness in-line with the Crank Sensor.



- 7. Locate the 10 pin gray connector. Next locate the light green and white/yellow wire and using supplied scotchlok crimp both of these wires.
- (A) Insert the white/blue wire (T-TAP) to light green wire (sccotchlok)
- (B) Insert the pink wire (T-TAP) to white/yellow wire (scotchlok)
- 8. Attach the ground lug from the Z-Fi to chasis ground.



9. Locate the rear brake light connector. Pull back the insulation to expose red wire. Using supplied scotchlok now connect the switched power (red tag) from the Z-Fi harness to the red wire on the OEM harness.



WARNING! Proper alignment of the T-tap terminal with the scotchlok is critical for proper operation