Warranty

All EMG Pickups and accessories are warranted for a period of two years. This warranty does not cover failure due to improper installation, abuse or damage. If upon examination the pickup is determined to be defective, a replacement will be made. Warranty replacement products are covered by this same warranty. This warranty covers only those pickups and accessories sold by authorized EMG Dealers. This warranty is not transferable.

© 2014 Copyright EMG INC. All Rights Reserved.
Installation Instructions:
EMG Models: GZR P-HZ

General Notes:
Every attempt has been made to make this a solderless installation. There are some instances where this is not possible;
1) If your instrument uses the long panel output jack, soldering will be required.

Installation
1) Diagram #1 shows how to install the pickup cable onto the back of the pickup. It's a good idea to keep any extra length of cable in the pickup cavity if possible. Route the cable to the control cavity. Diagram #2 shows the color code of the cables, be sure to pay attention to the colors when you are installing the pickup and interconnect cables.
2) Diagram #3 shows an installation that has just a volume control, while diagram #4 shows the typical P Style installation with a master volume and master tone control.
3) If your instrument has a selection switch or the wiring is different, visit our website; emgpickups.com for more diagrams and video installations.

Diagram #1
Diagram #2
Diagram #3
Diagram #4
Attaching the bridge ground wire

6) Refer to Diagram #6.

As mentioned on page 1, it is common to “ground” (earth) the strings on guitars that have passive pickups. Included with the system is a black wire with a single black connector attached. Also included is an IDC connector for connecting the two wires together. Insert the bridge ground wire, and the connector wire into the IDC connector, crimp the connector with a pair of pliers until it snaps and this will connect the two wires. You don’t need to strip the insulation from the wires. Push the black connector onto terminal 2 (GND) of the volume control as shown in the diagram. This will ground the strings to the system.

Soldering to the 151 Panel Jack:

If your instrument has a long Panel Jack like the one below you will have to solder the output cable as shown. Ground (Black) to the Sleeve Signal (White) to the Tip