



Инструкция по использованию комплекта гитарных звукоснимателей **EMG KH-20 KIRK HAMMETT**

(на английском языке)

- Технические характеристики
- Схемы подключения для различных конфигураций в картинках



0230-01028

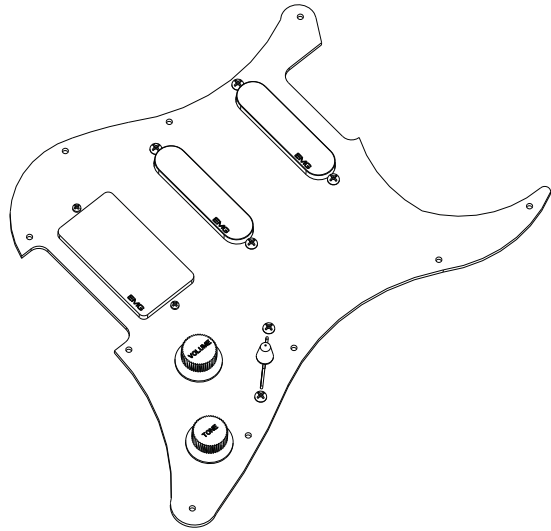
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INSTALLATION INFORMATION

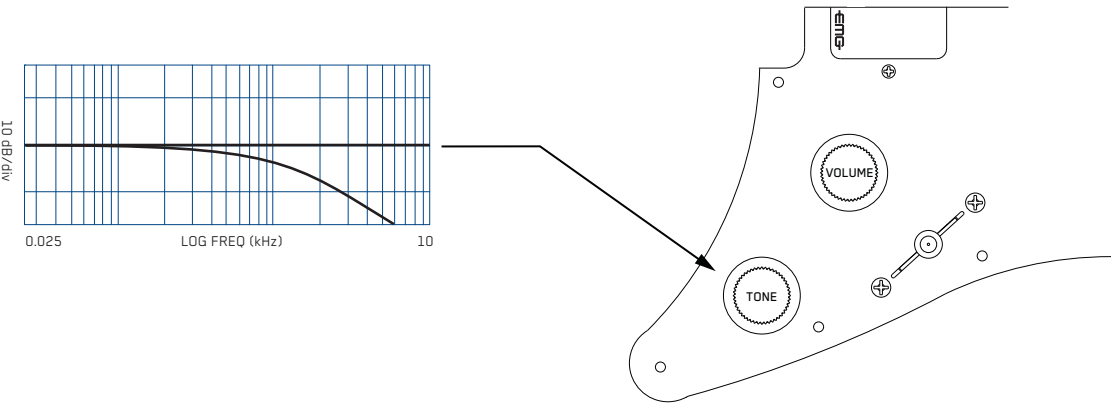
EMG MODEL: KH-20

(PRO-SERIES ASSEMBLY)



GENERAL INFORMATION:

The KH-20 is a pre-wired pickguard assembly that has been used by Kirk Hammett (Metallica) since 1987. It has 2 EMG-SA Single Coil Pickups and the EMG-81 Pickup in the bridge position. The System features a Single Master Volume and Tone Control (Passive) and a 3 position selection switch. The SA Pickups have Alnico Bar magnets for High Output and great sustain. The 81 Pickup features a Ceramic and Steel construction with dual steel bars for high output, linear tone and amazing sustain.



SPECIFICATIONS:

Logo Color
Magnet Type*
Resonant Frequency (KHz)
Output Voltage (String)
Output Voltage (Strum)
Output Noise (60 Hz)
Output Impedance (Ohm/System)
Current @9V (Microamps/Complete System)
Battery Life (Hours)
Supply (Volts DC)

MODEL:

S Pickup	81 Pickup
Silver	Silver
Alnico	C/S
4.05	1.63
1.00	3.00
3.00	4.50
-101	-100
10K	10K
240	80
1000	3000
27	27

* Magnet Type: A (Alnico) C/S (Ceramic/Steel)

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.

The only tools you will need for the installation are a #1 Phillips screwdriver and a 3/8-inch hex nut-driver. The Pickups and controls are pre-installed on a 11-Screw pickguard and should fit easily onto any Strat*-Style Guitar.

- To replace the battery:

Diagram #1

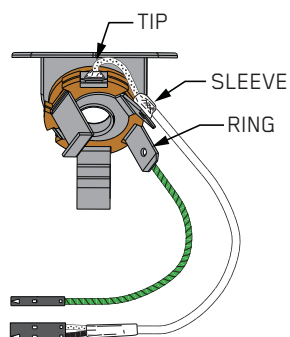
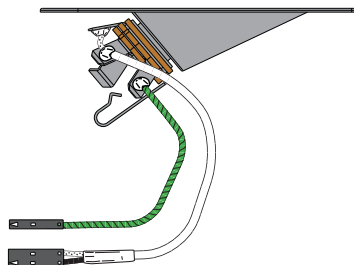


Diagram #1a



If your instrument has a 9 or 18 Volt battery holder you can still use the EMG Connectors to supply power to the pickups. Simply cut and strip the wires from the battery clip provided. Twist the wires together and use the shrink tubing included to cover the connections. Soldering the wires is the preferred.

Cover these connections with the shrink tubing provided.

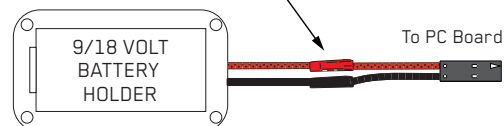
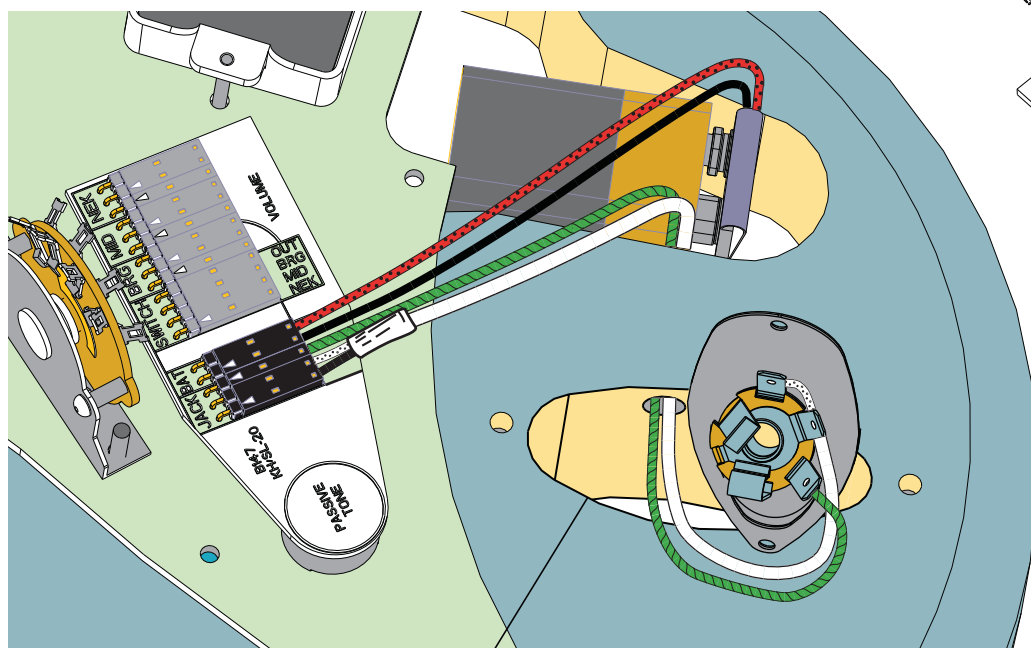
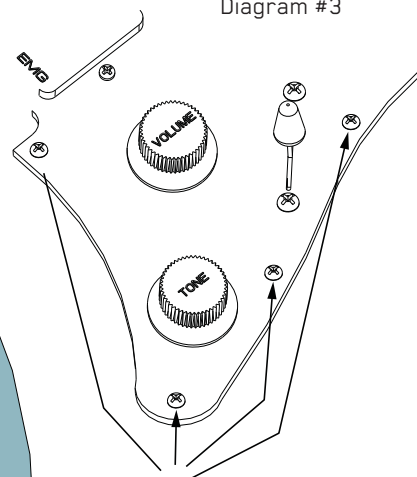


Diagram #2



Route the Output Cable and Green wire from the Output Jack Cavity to the Control Cavity and plug them onto the BLK, WHT and GRN pins on the PC Board.

Diagram #3



Battery Replacement:
Remove these 4 screws,
gently lift the pickguard,
remove and replace the battery.