

OEM 3PU #6 Inline sw

**JACKSON
DK2-S "Dinky" HSS
HOOKUP DIAGRAM
Sustainiac Rev. 5**

VERY IMPORTANT

1. Shield the output wire (volume control center terminal to output jack tip). *The reason for this is to prevent static discharge from being transferred to blue/white wires of 8-pin connector.*
2. If push-pull neck pickup volume switch is used, you can solder ground wires to body of pot, or to grounding tab. Don't solder to switch body to prevent melting of internal plastic parts.
3. 9-VOLT BATTERY:
Add plastic wire tie to prevent lead breakage.
4. Rev.5 connectors are 6,8 pin.
All previous connectors are 4, 8 pin.

TONE POT

OPTION: Use push-pull switch/pot for neck pickup gain boost

OPTIONAL SUSTAINER DRIVE POT:

25K pot, yellow connects to ground for minimum sustainer drive.

