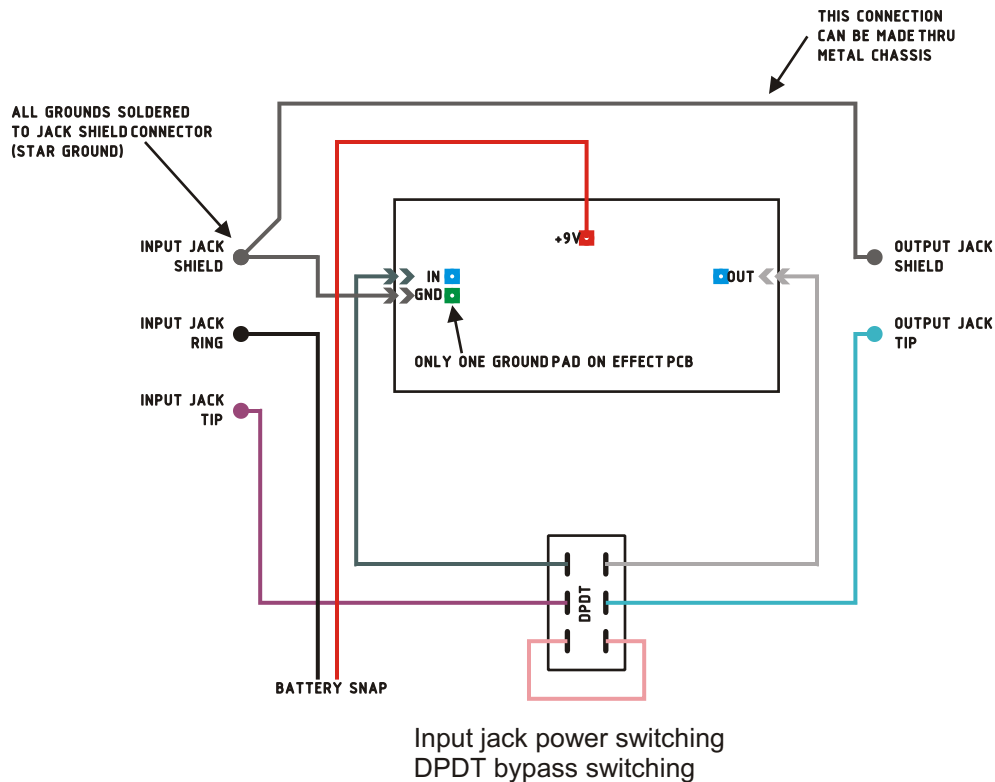


# OFFBOARD WIRING 1

Rev.2.Sep.2.2005

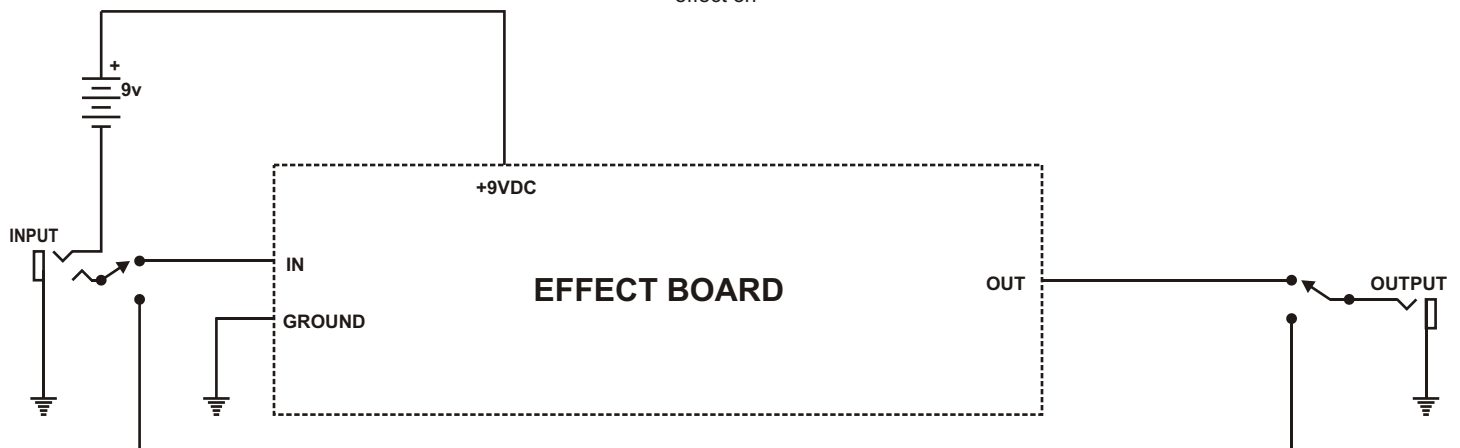
This is the offboard wiring part of the circuit that is omitted in the project page. Use this wiring when a DPDT bypass switch is used and status LED is not required. This wiring doesn't have a DC jack. Please read [http://www.geofex.com/Article\\_Folders/bypass/bypass.htm](http://www.geofex.com/Article_Folders/bypass/bypass.htm) for information on bypass switching.



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## Schematic

effect on

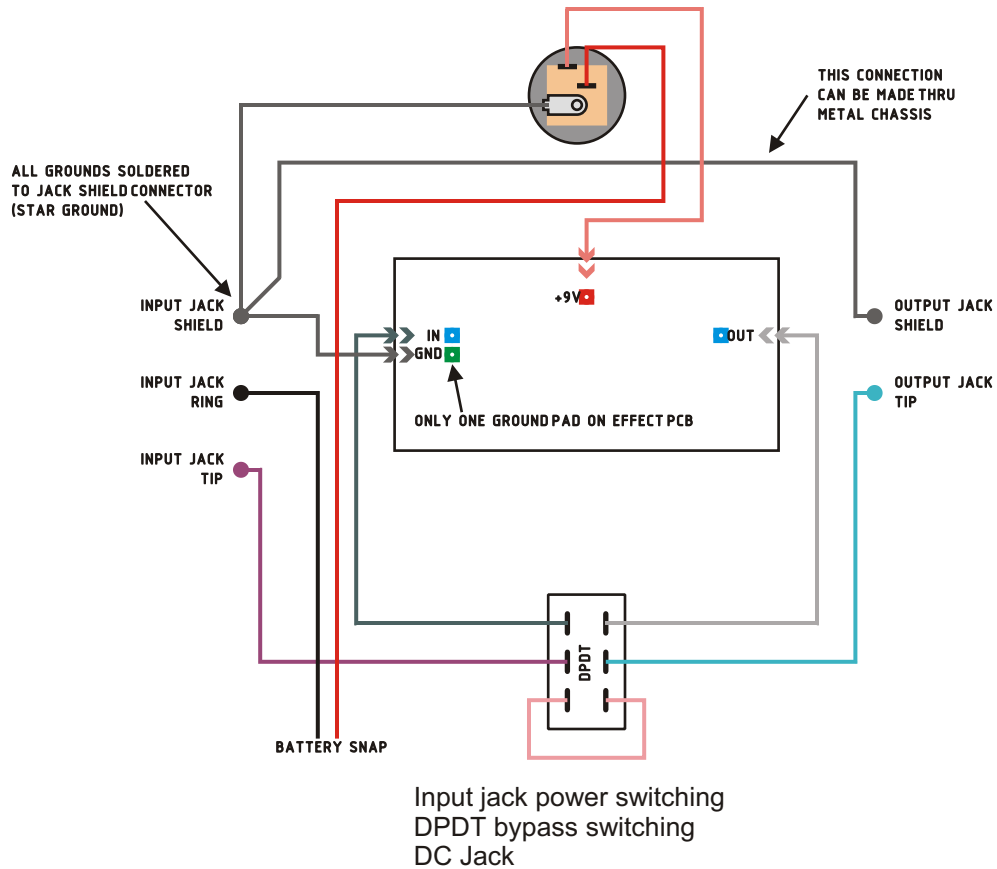


# OFFBOARD WIRING 2

Rev.2.Sep.2.2005

This is the offboard wiring part of the circuit that is omitted in the project page. Use this wiring when a DPDT bypass switch is used and status LED is not required.

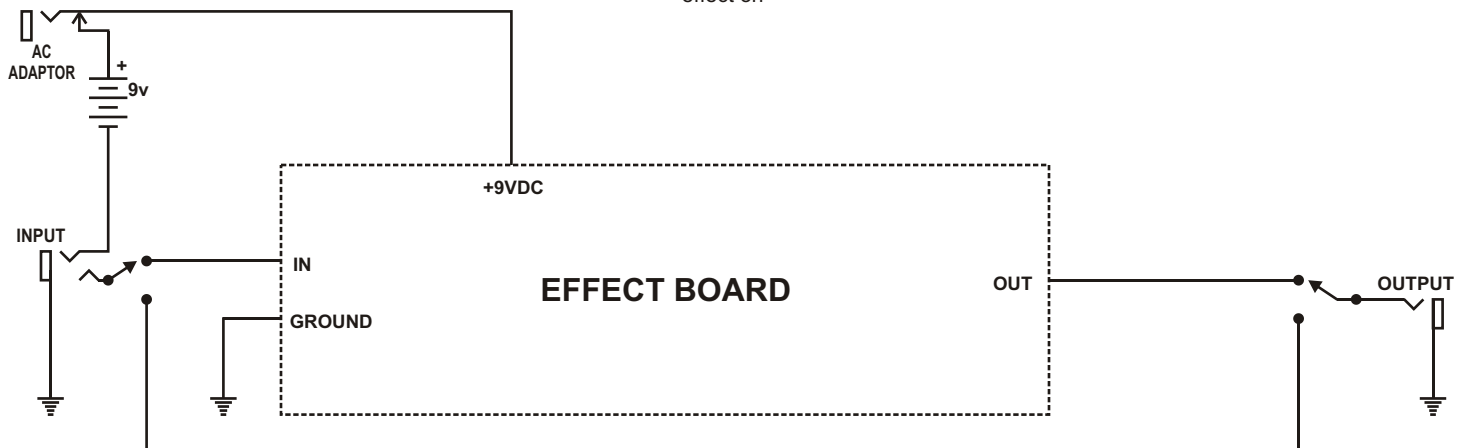
Please read [http://www.geofex.com/Article\\_Folders/bypass/bypass.htm](http://www.geofex.com/Article_Folders/bypass/bypass.htm) for information on bypass switching.



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## Schematic

effect on

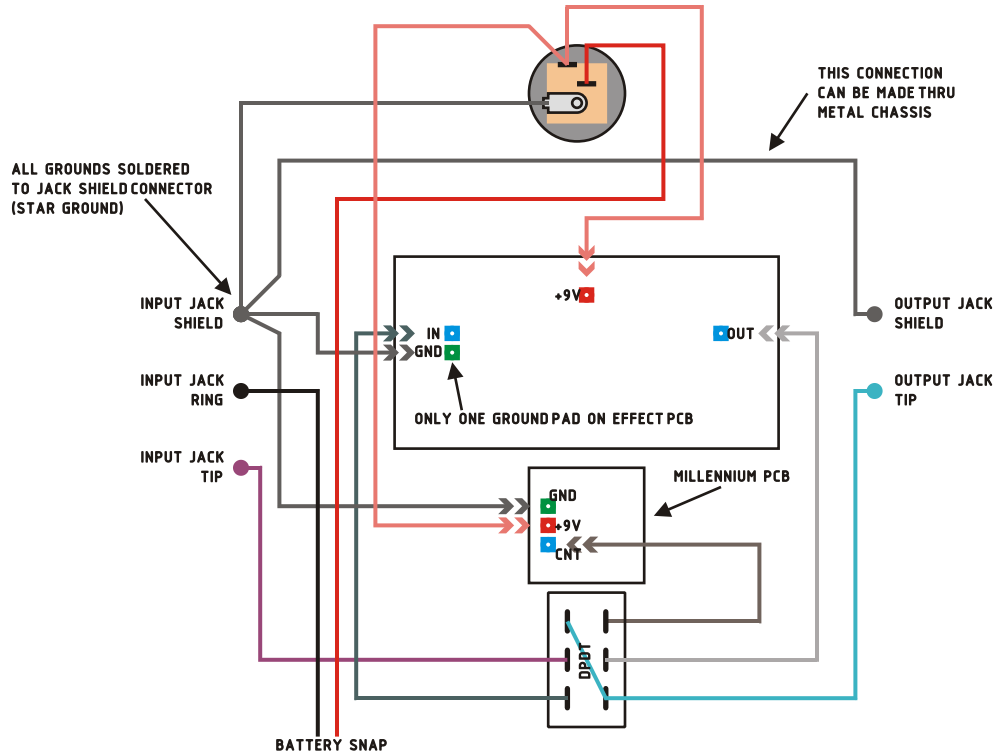


# OFFBOARD WIRING 3

Rev.2.Sep.2.2005

This is the offboard wiring part of the circuit that is omitted in the project page. Use this wiring when a status LED is desired and the millennium bypass circuit is not included on the effect printed circuit board and a DPDT bypass switch is used. Includes DC power jack.

Please read [http://www.geofex.com/Article\\_Folders/bypass/bypass.htm](http://www.geofex.com/Article_Folders/bypass/bypass.htm) for information on the Millennium bypass.

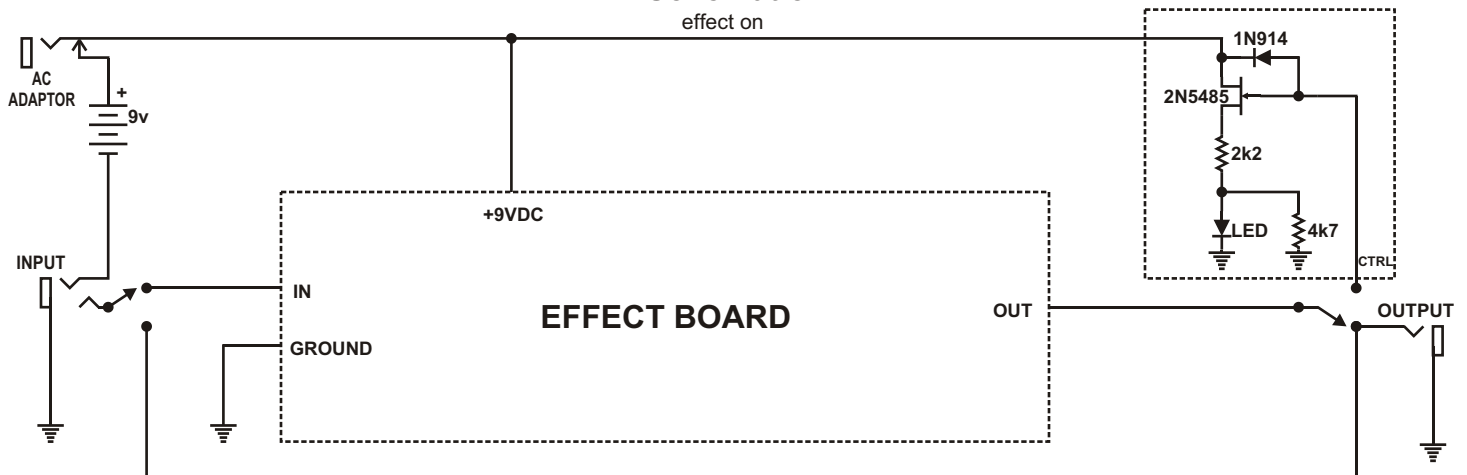


Input jack power switching  
DPDT bypass switching  
Millennium bypass Off Board  
DC Jack

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## Schematic

effect on

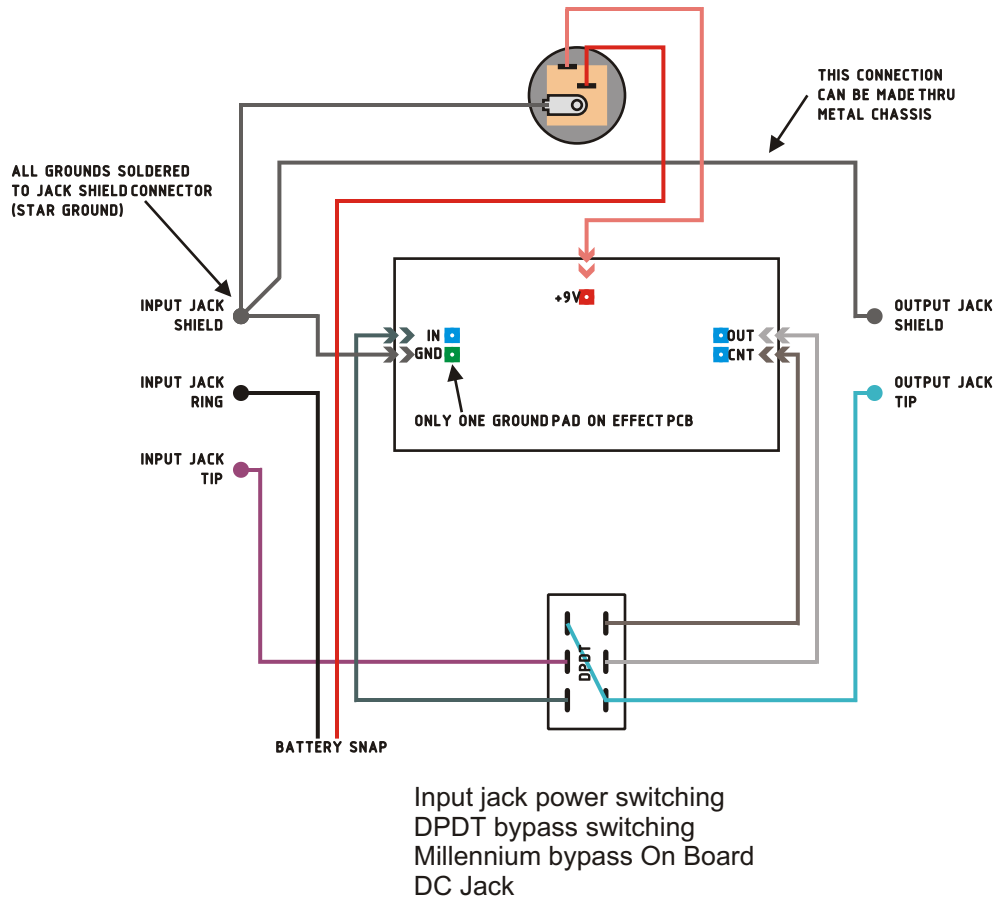


# OFFBOARD WIRING 4

Rev.2.Sep.2.2005

This is the offboard wiring part of the circuit that is omitted in the project page. Use this wiring when the millennium bypass circuit is included on the effect printed circuit board and a DPDT bypass switch is used.

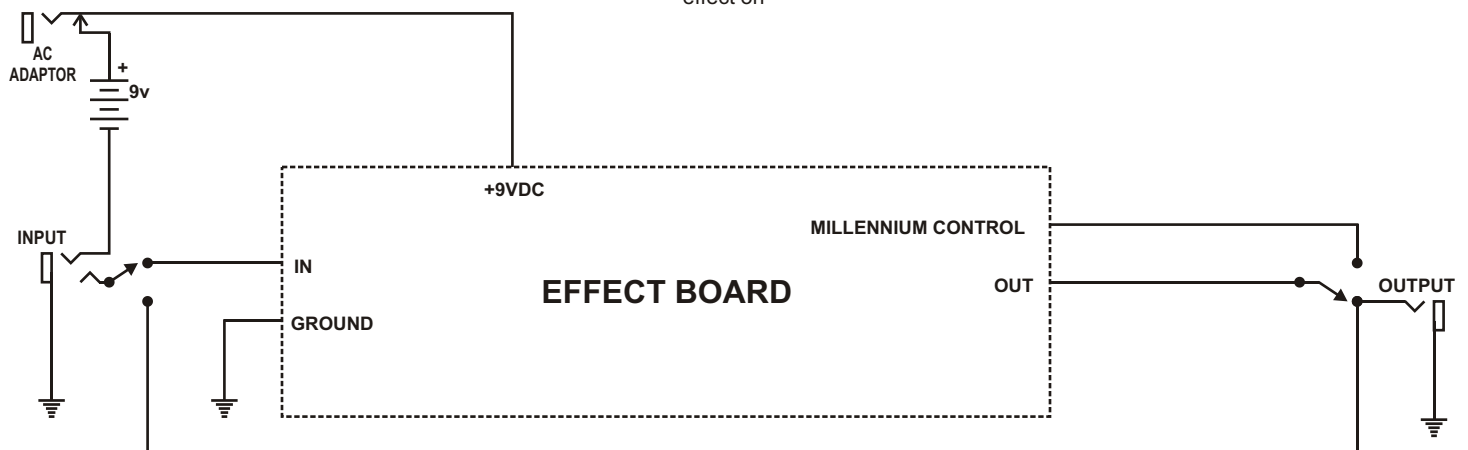
Please read [http://www.geofex.com/Article\\_Folders/bypass/bypass.htm](http://www.geofex.com/Article_Folders/bypass/bypass.htm) for information on the Millennium bypass.



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## Schematic

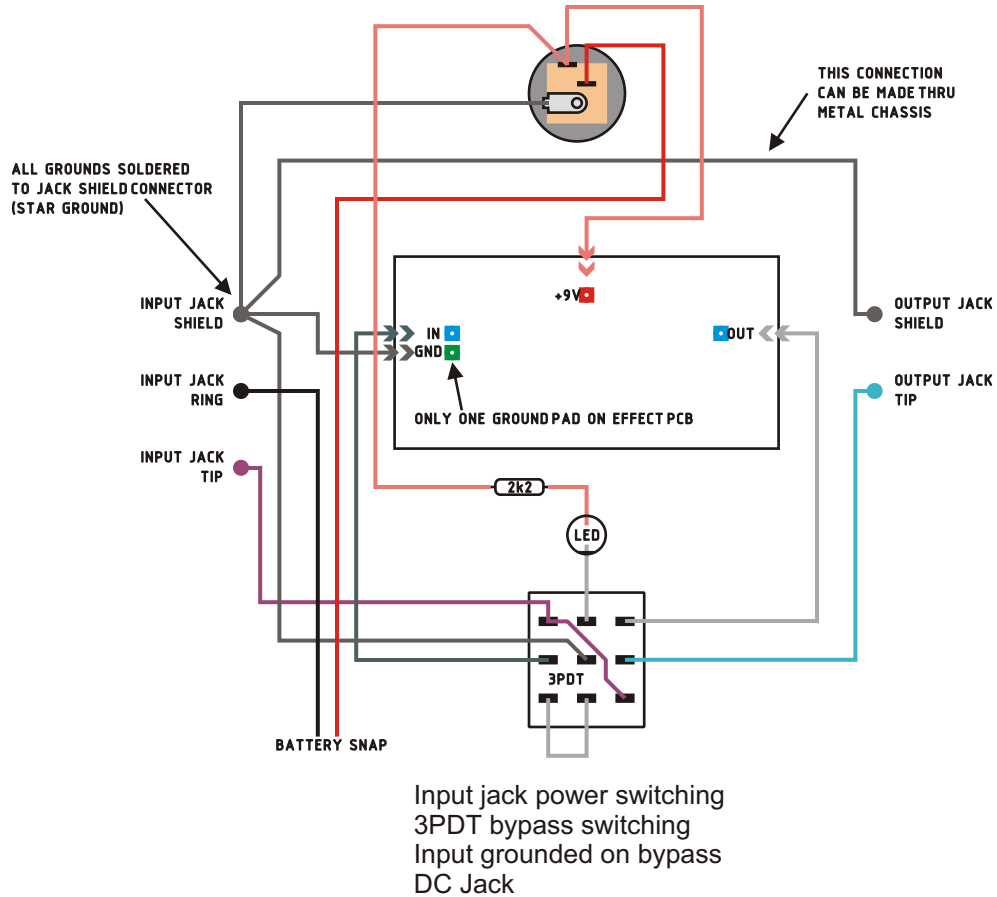
effect on



# OFFBOARD WIRING 5

Rev.2.Sep.2.2005

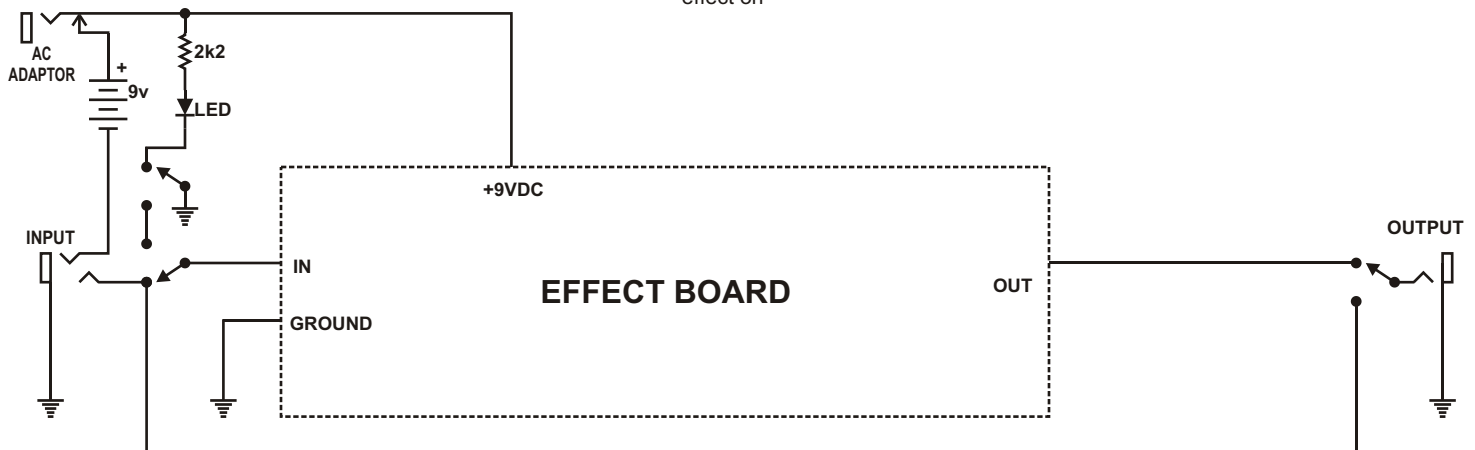
This is the offboard wiring part of the circuit that is omitted in the project page. Use this wiring when a 3PDT bypass switch is used. The effect input is grounded in bypass mode. Please read [http://www.geofex.com/Article\\_Folders/bypass/bypass.htm](http://www.geofex.com/Article_Folders/bypass/bypass.htm) for information on bypass switching.



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## Schematic

effect on

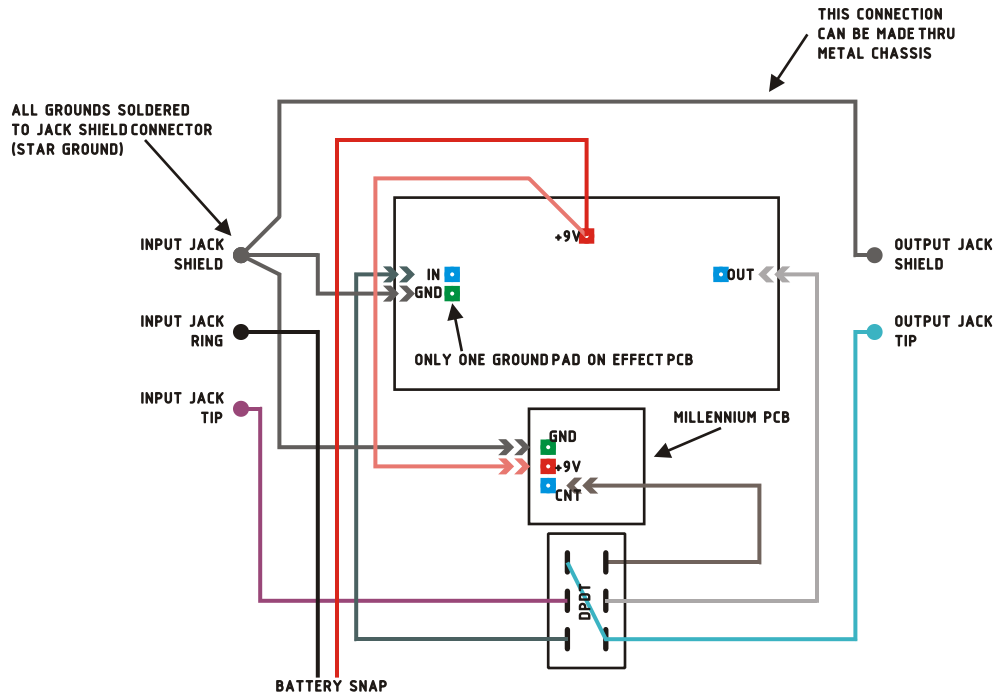


# OFFBOARD WIRING 6

Rev.2.Sep.2.2005

This is the offboard wiring part of the circuit that is omitted in the project page. Use this wiring when a status LED is desired and the millennium bypass circuit is not included on the effect printed circuit board and a DPDT bypass switch is used. Doesn't include DC power jack.

Please read [http://www.geofex.com/Article\\_Folders/bypass/bypass.htm](http://www.geofex.com/Article_Folders/bypass/bypass.htm) for information on the Millennium bypass.



Input jack power switching  
DPDT bypass switching  
Millennium bypass Off Board

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## Schematic

effect on

