

DUNCAN humbuckers:  
Output ("hot") is BLACK.  
Coil tap wires white/red.  
Ground wire is GREEN,  
also BARE (shield) wire.

Dimarzio humbuckers:  
Output ("hot") is RED.  
Coil tap wires white/black.  
Ground wire is GREEN,  
also BARE (shield) wire.

Make sure all shields  
and pot bodies are  
connected to ground,  
also bridge (or trem.  
spring claw).

BRIDGE PU

DRIVER  
"DUMMY COVER"  
IF HB SIZE

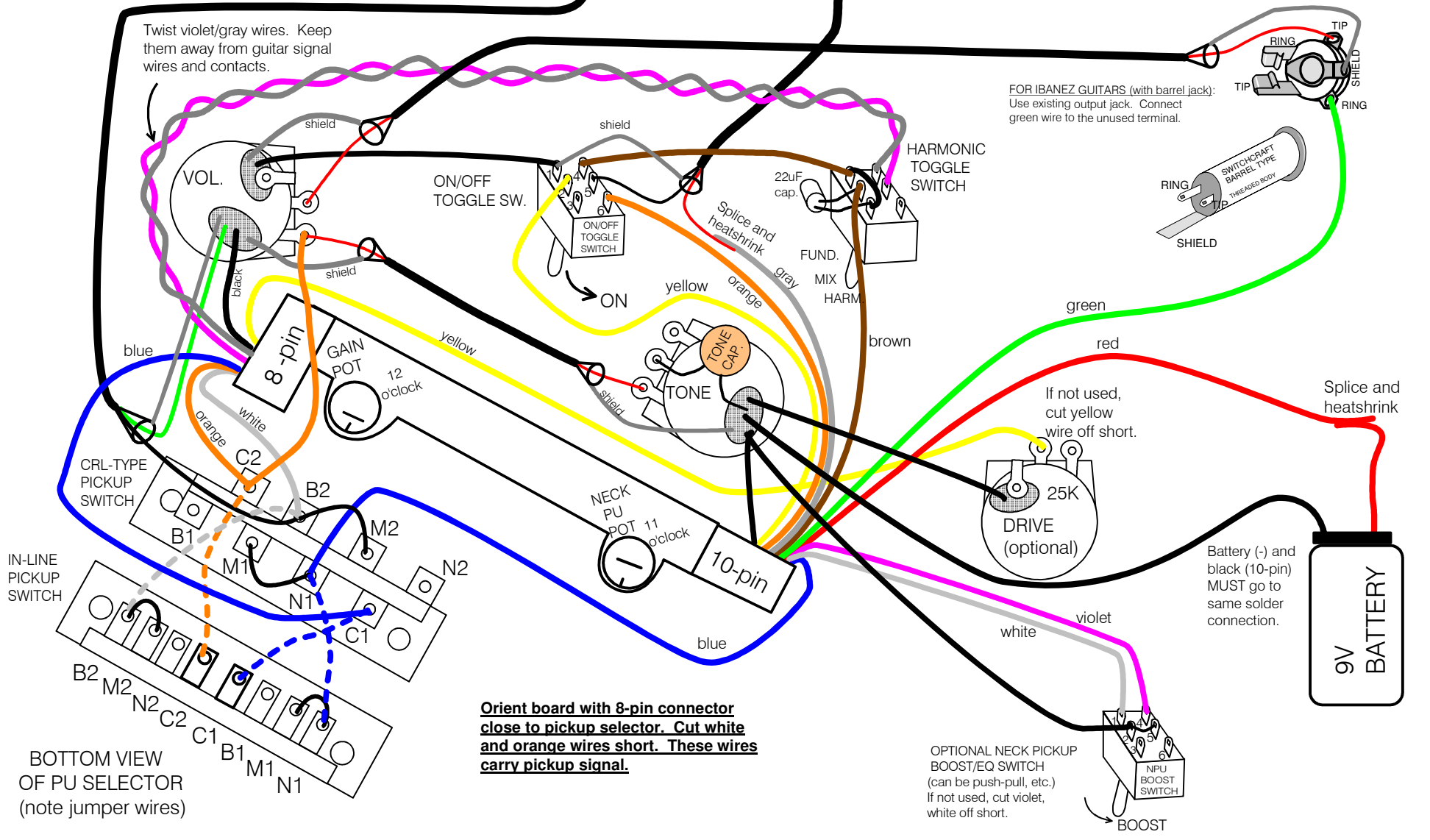
# HOOKUP DIAGRAM 2PU-6

## TWO-PICKUP GUITAR WITH SUSTAINIAC® INSTALLED TWO-POT STYLE

TOGGLE SWITCH CONTROLS 5-2016

**DRIVER POLARITY:** If you don't get mostly fundamentals  
in NORMAL mode, then reverse the red/black driver wires.  
It means that your bridge pickup has reverse polarity  
from most bridge pickups.

OPEN-STYLE  
OUTPUT JACK



Twist violet/gray wires. Keep them away from guitar signal wires and contacts.

FOR IBANEZ GUITARS (with barrel jack):  
Use existing output jack. Connect green wire to the unused terminal.

If not used, cut yellow wire off short.

Battery (-) and black (10-pin) MUST go to same solder connection.

**Orient board with 8-pin connector close to pickup selector. Cut white and orange wires short. These wires carry pickup signal.**

OPTIONAL NECK PICKUP BOOST/EQ SWITCH (can be push-pull, etc.)  
If not used, cut violet, white off short.

BOTTOM VIEW OF PU SELECTOR (note jumper wires)

BOOST