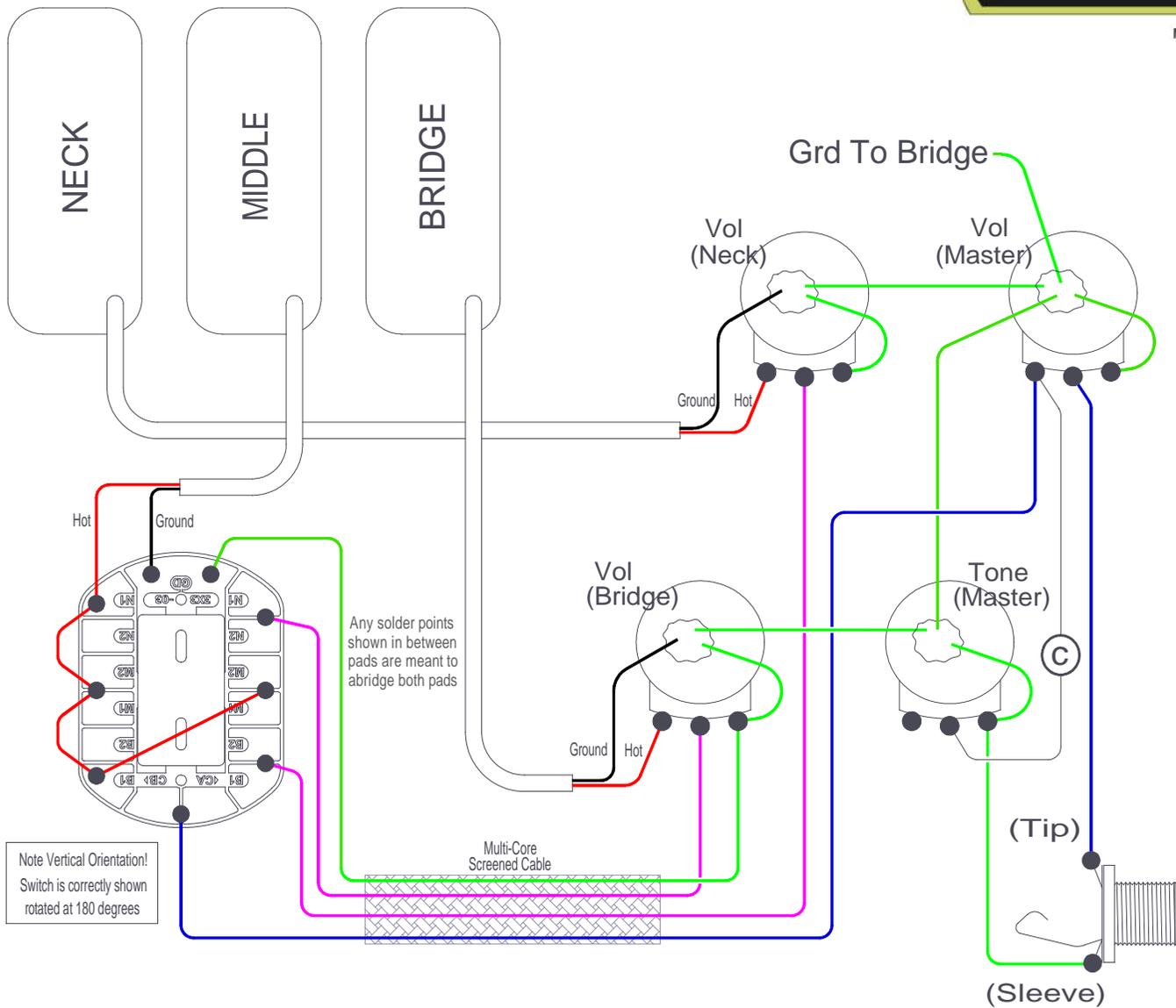


REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD



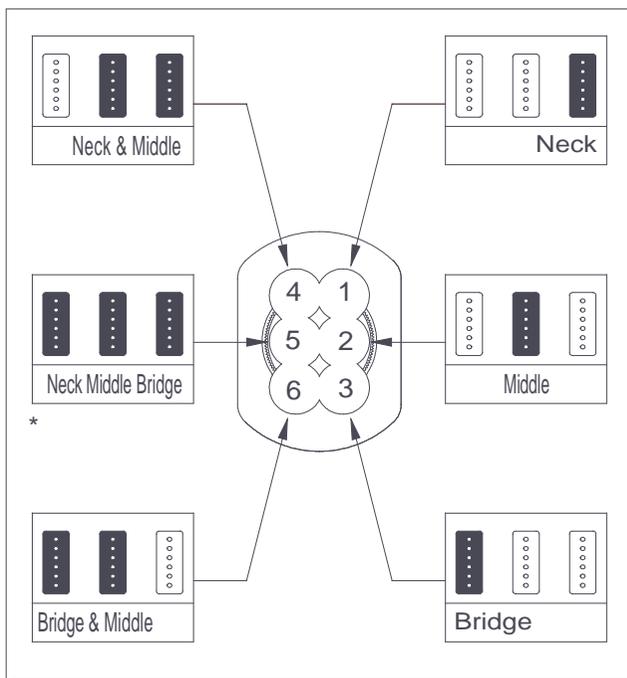
Notes:-

Master Vol and Tone controls work in all 6 positions.

Neck and Bridge Vol controls are shown as standard LP wiring (either will mute the output in position 5). For more flexibility in mixing pickup combinations in positions 4 5 & 6, transpose pink and red wires on both Neck and Bridge volume controls.

The pickup colour coding shown in this diagram does not represent any particular pickup manufacturer - please follow designations.

FRONT VIEW OF PICKUPS AND SWITCH

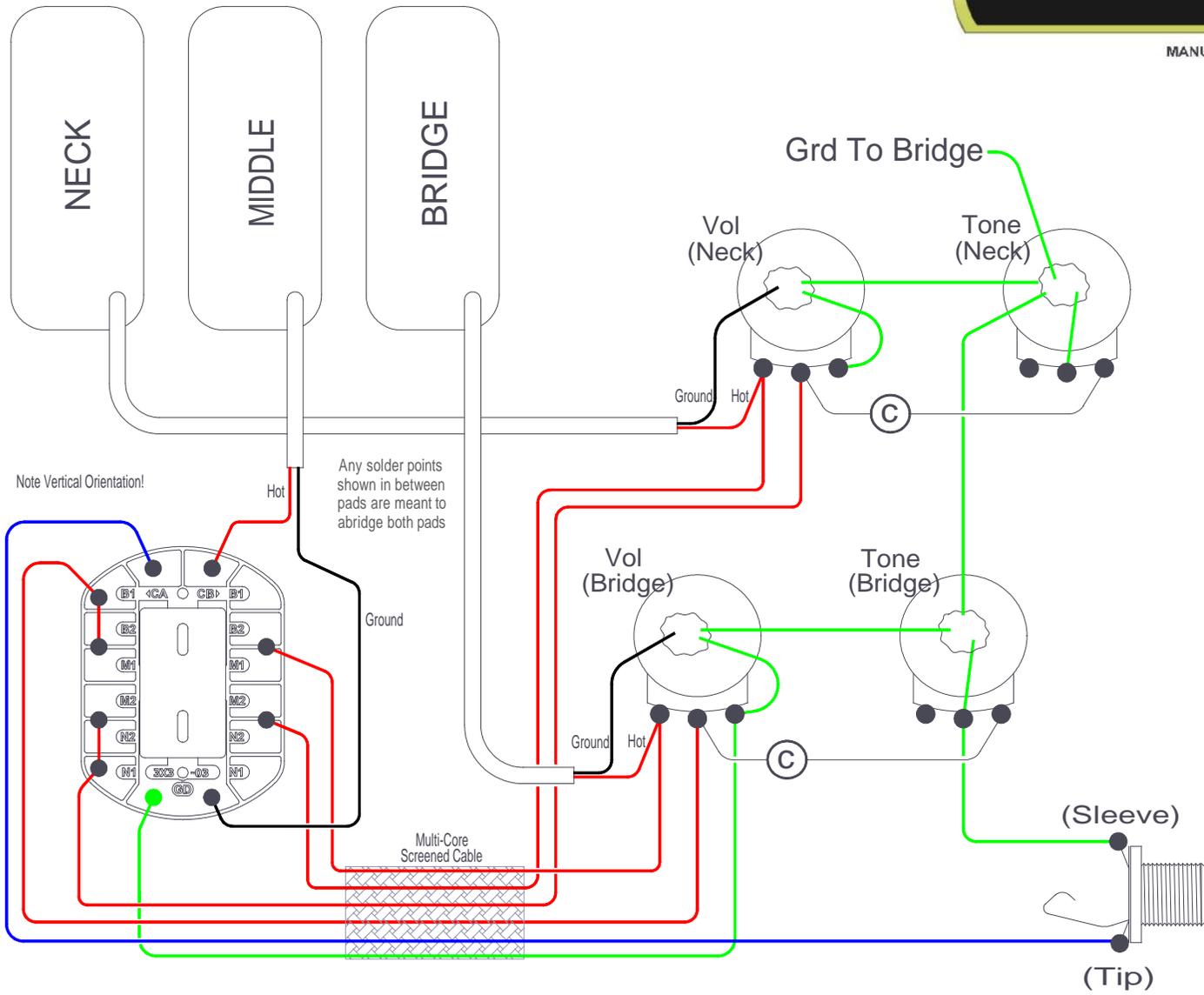


Scheme No 015 : Last Updated Aug 2013

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.

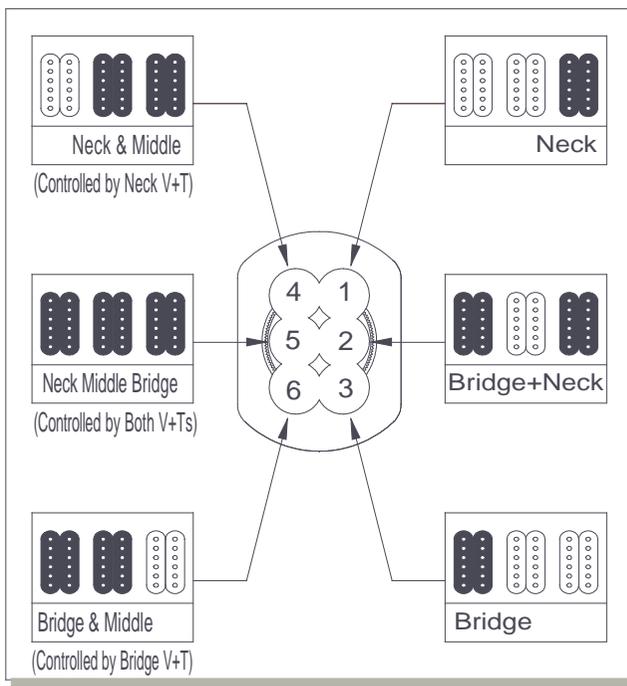


MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD



Notes:-
 Vol & Tone pots are shown with 50's style tone capacitor wiring.
 Keep all unshielded wires as short as possible - use Shielded cable where longer.
 Use multi-core screened cable between switch and controls on LP-style guitars.
 For Humbucker guitars, middle PU is normally reverse phase.
 The pickup colour coding shown in this diagram does not represent any particular pickup manufacturer - please follow designations.

FRONT VIEW OF PICKUPS AND SWITCH

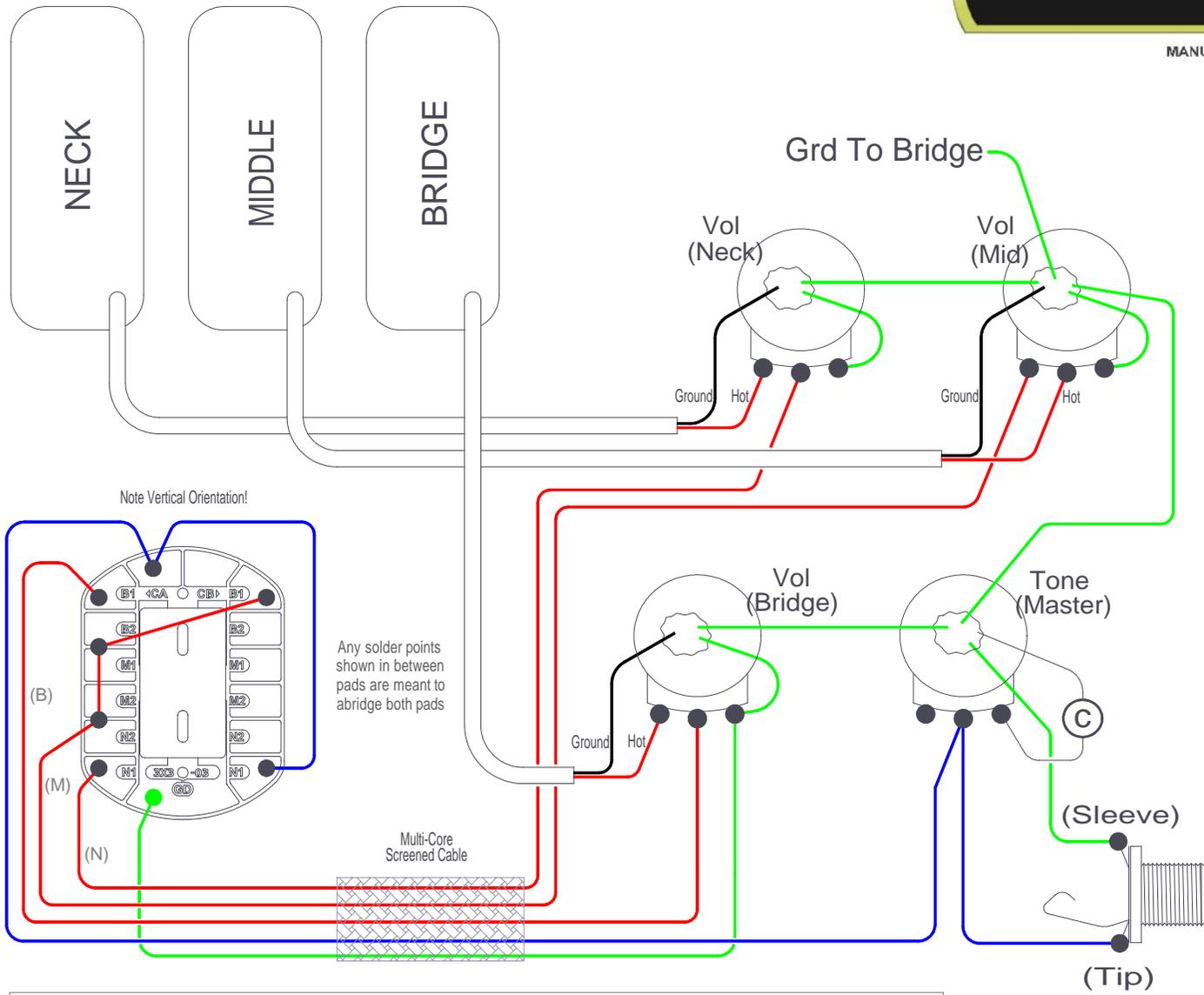


Scheme No 037 : Last Updated Dec 2013

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD



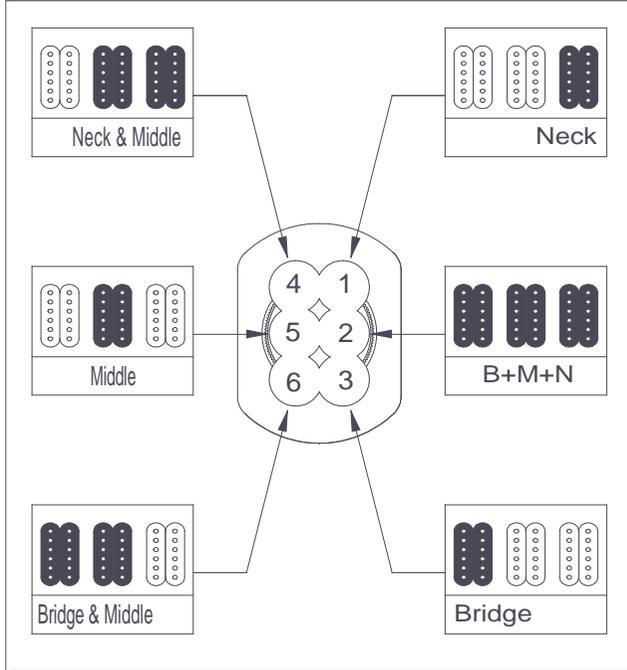
Notes:-

Use multi-core screened cable between switch and controls on LP-style guitars.

For Humbucker guitars, middle PU is normally reverse phase.

The pickup colour coding shown in this diagram does not represent any particular pickup manufacturer - please follow designations.

FRONT VIEW OF PICKUPS AND SWITCH



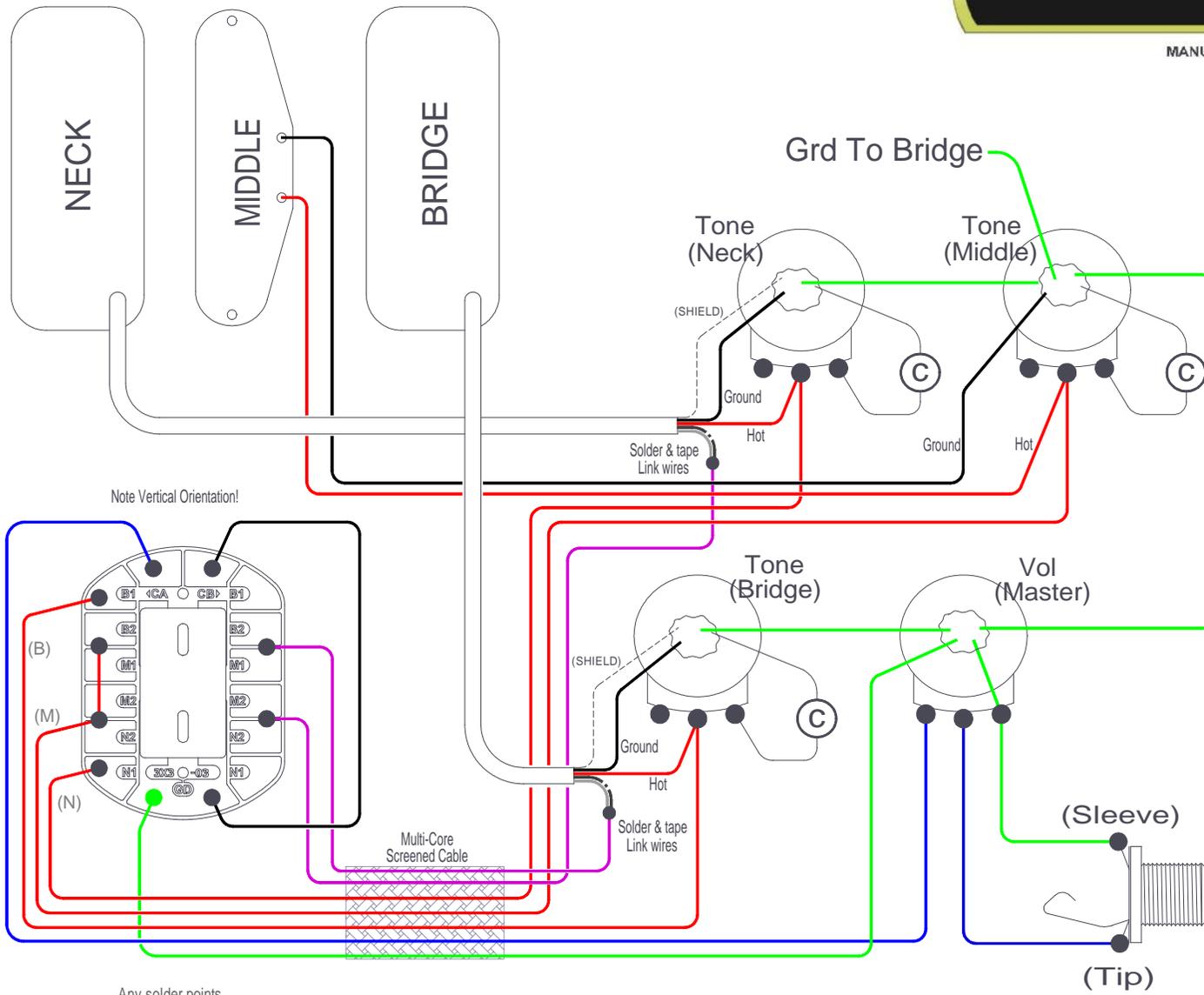
Note: Neck & Bridge Vol controls are 'master' controls in this diagram, so that the Neck Vol mutes the entire output in positions 1,2 & 4 and the Bridge Vol mutes the entire output in positions 2,3 & 6. The Middle Vol blends in the Middle Pickup in positions 4, 5 & 6. If more scope for individual pickup blending is preferred, then reverse hot and wiper connections at B Vol and N Vol pots.

Scheme No 041 : Last Updated Jan 2014

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.

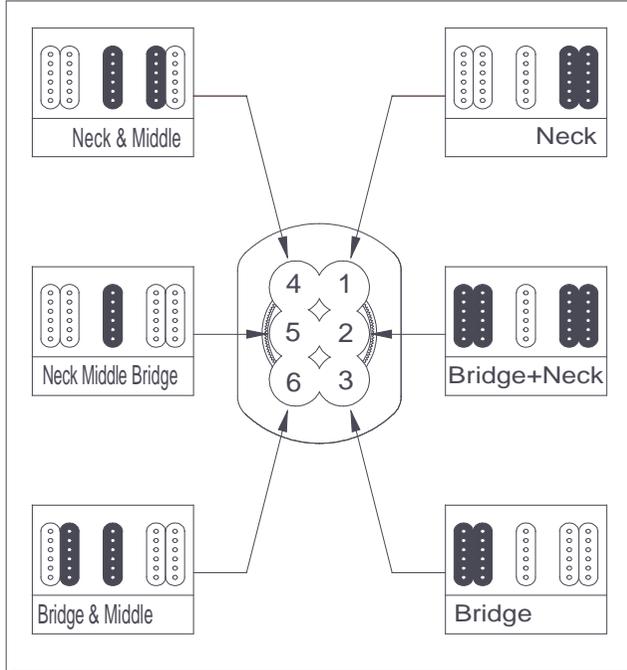


MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD



Notes:-
 'Link' wires would normally be connected for series humbucker operation (typically these are North & South finish wires).
 Keep all unshielded wires as short as possible - use Shielded cable where longer.
 Use multi-core screened cable between switch and controls on LP-style guitars.
 The pickup colour coding shown in this diagram does not represent any particular pickup manufacturer - please follow designations.

FRONT VIEW OF PICKUPS AND SWITCH



Scheme No 049 : Last Updated Feb 2014

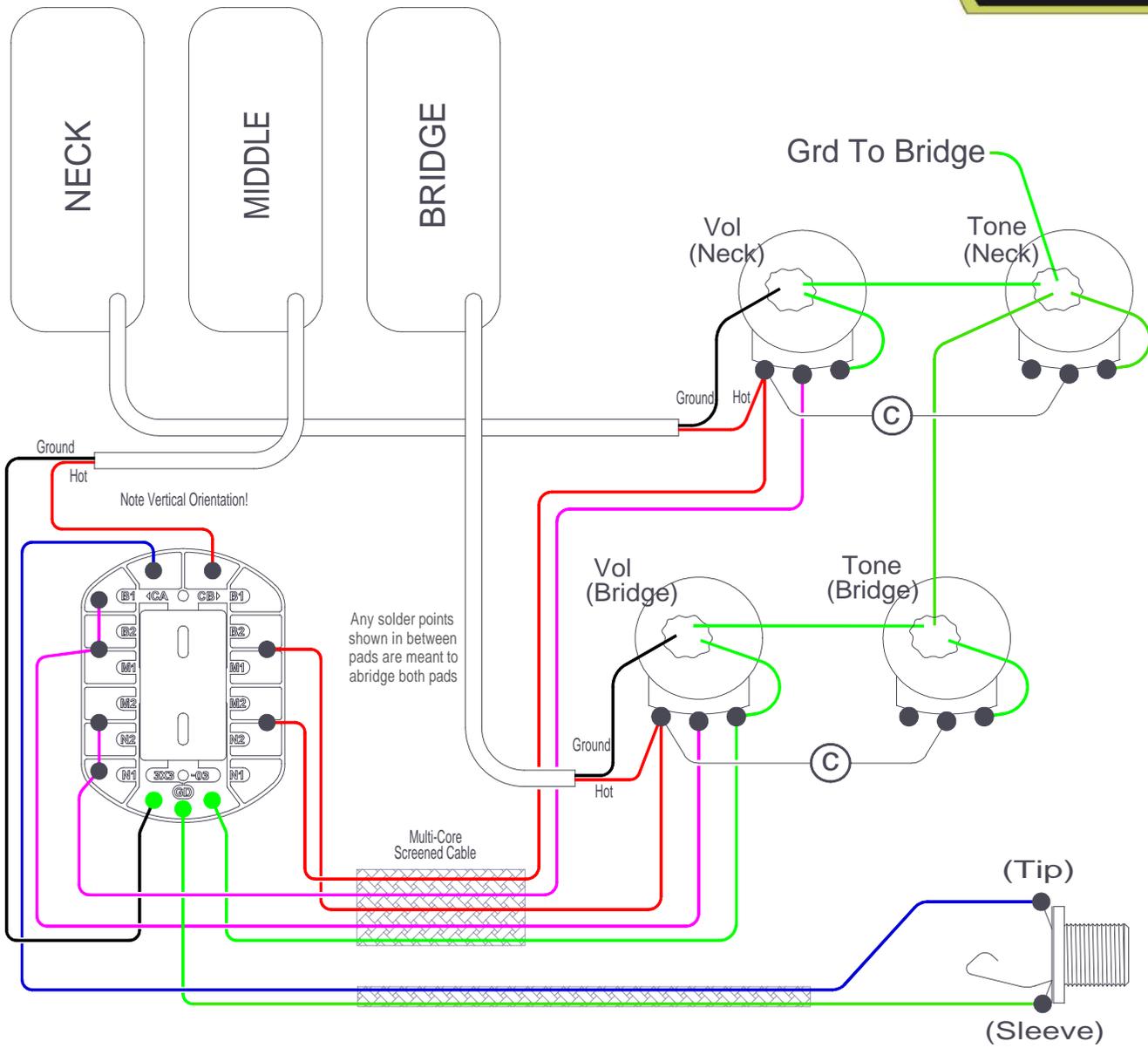
Note Vertical Orientation!

Any solder points shown in between pads are meant to abridge both pads

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD



Notes:-

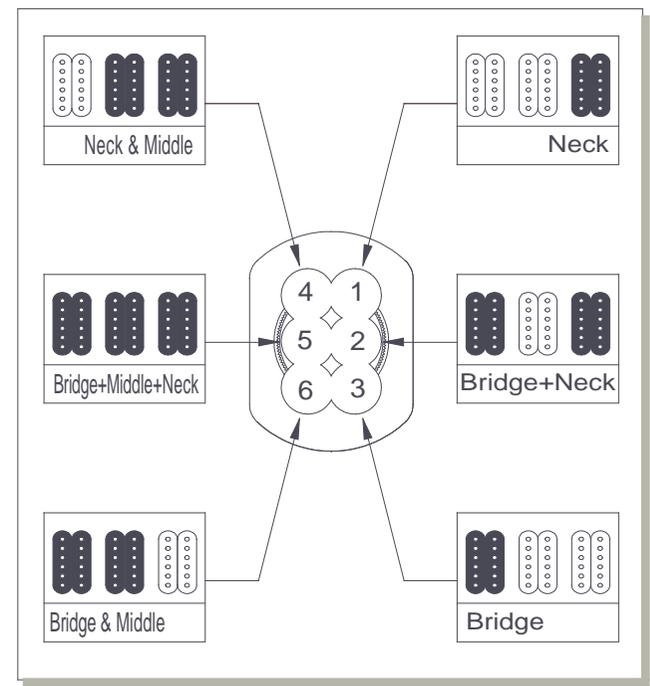
Vol/Tone controls work as normal in positions 1-3. Middle pickup is added in positions 4-6.

Use multi-core screened cable between switch and controls on LP-style guitars.

For Humbucker guitars, middle PU is normally reverse phase.

The pickup colour coding shown in this diagram does not represent any particular pickup manufacturer - please follow designations.

FRONT VIEW OF PICKUPS AND SWITCH

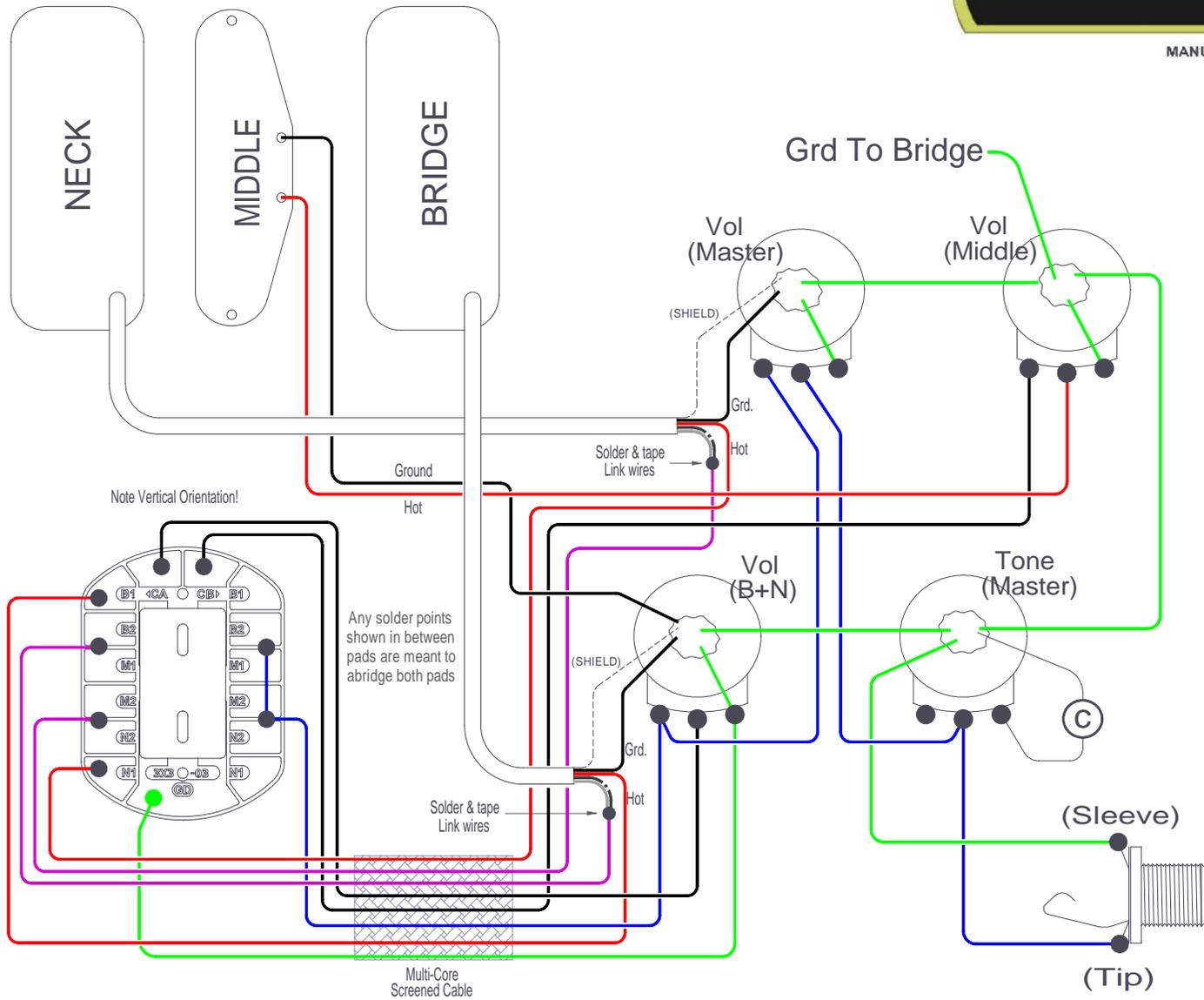


Scheme No 059 : Last Updated Mar 2014

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.

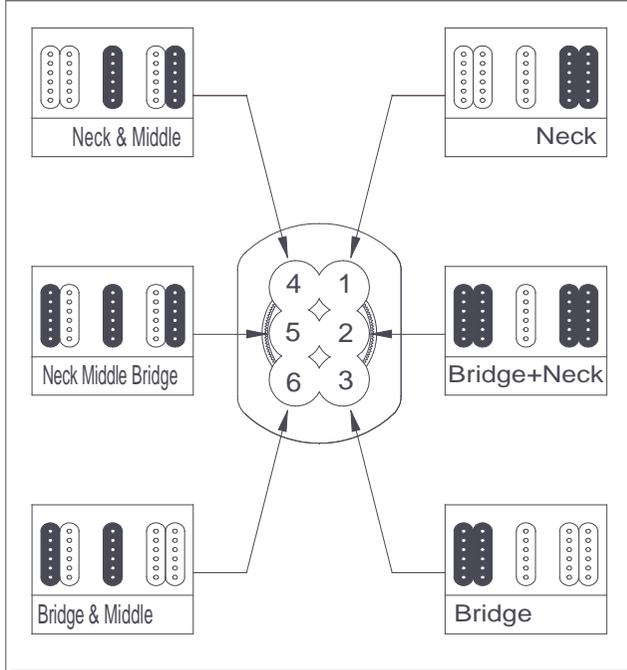


MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD



Notes:-
 'Link' wires would normally be connected for series humbucker operation (typically these are North & South finish wires).
 Keep all unshielded wires as short as possible - use Shielded cable where longer.
 Use multi-core screened cable between switch and controls on LP-style guitars.
 The pickup colour coding shown in this diagram does not represent any particular pickup manufacturer - please follow designations.

FRONT VIEW OF PICKUPS AND SWITCH



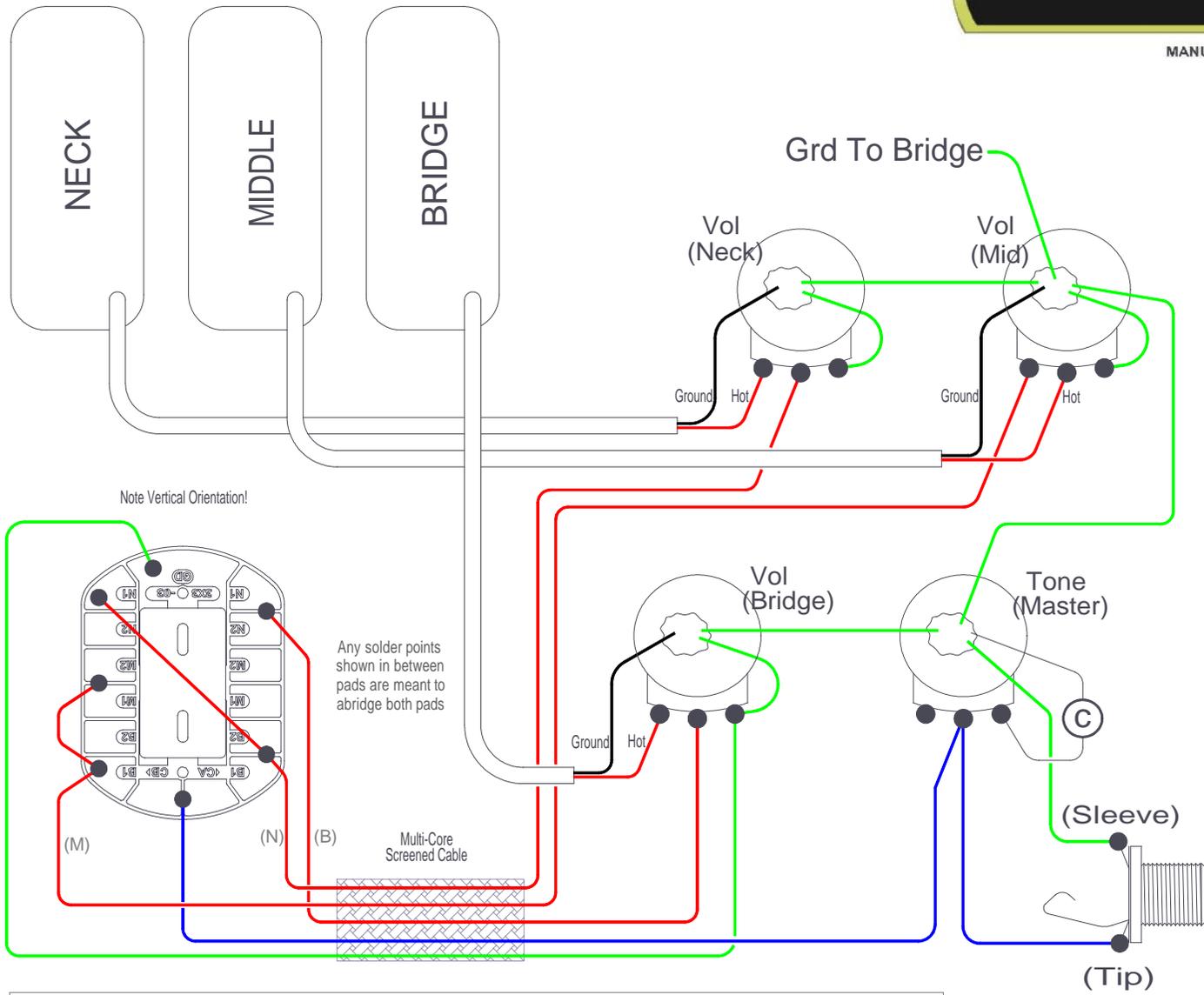
Note:- 'Bridge + Neck' Volume Pot adjusts the level of Bridge and/or Neck pickup in any position - it will not mute the Middle pickup in position 4-6.
 Note:- 'Middle' Volume Pot adjusts the level of Middle pickup in positions 4-6 - it will not mute the neck and/or bridge pickups in these positions.
 Note:- 'Master' Volume Pot works in all positions and will fully mute the guitar when turned down. Master tone works in all positions.

Scheme No 061B : Last Updated Apr 2014

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

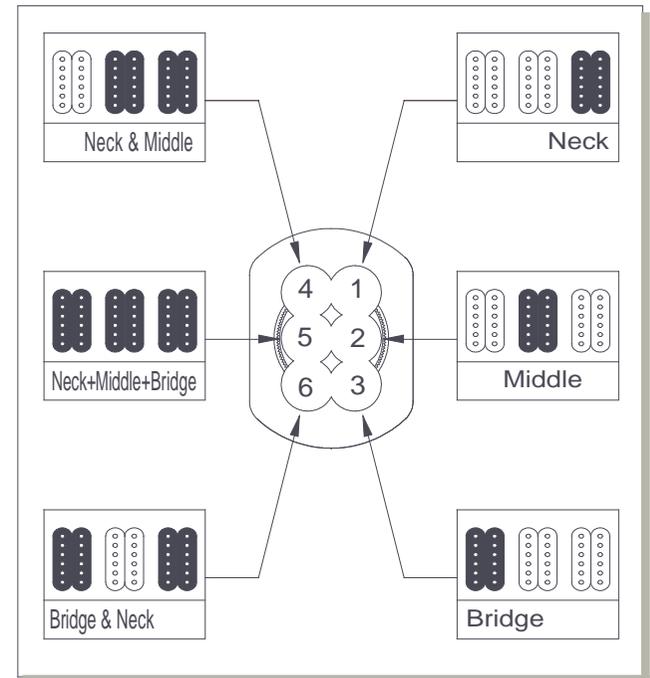


Notes:-

Use multi-core screened cable between switch and controls on LP-style guitars.

The pickup colour coding shown in this diagram does not represent any particular pickup manufacturer - please follow designations.

FRONT VIEW OF PICKUPS AND SWITCH



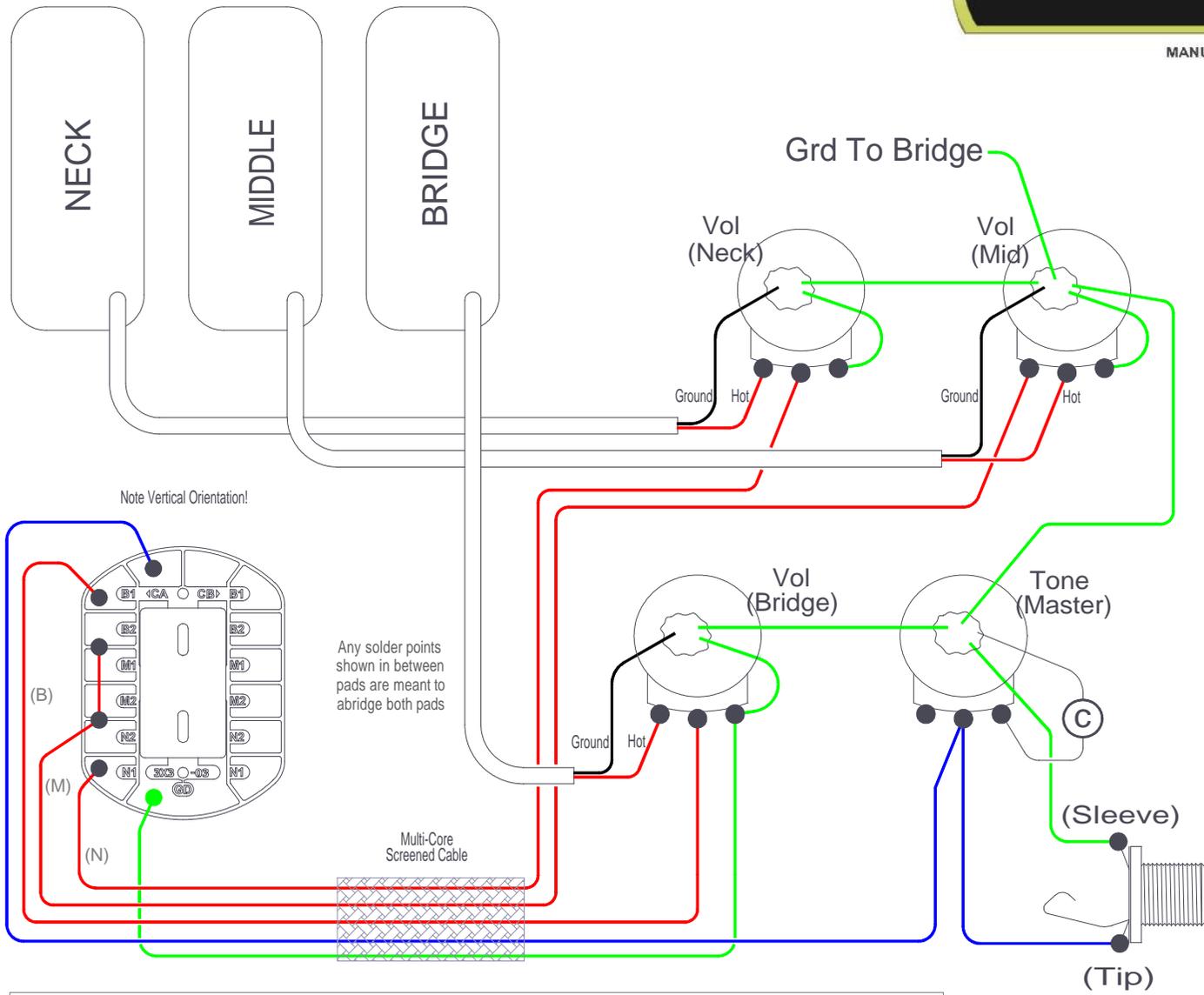
Note: Neck & Bridge Vol controls are 'master' controls in this diagram, so that the Neck Vol mutes the entire output in positions 1,4,5 & 6 and the Bridge Vol mutes the entire output in position 2,3 & 6. The Middle Vol blends in the Middle Pickup in positions 3, 5 & 6. If more scope for individual pickup blending is preferred, then reverse hot and wiper connections at B Vol and N Vol pots.

Scheme No 076 : Last Updated July 2014

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.

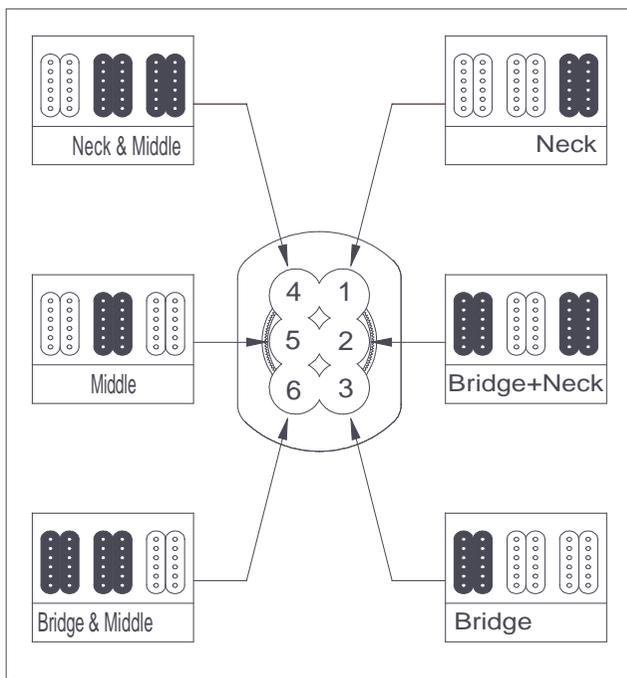


MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD



Notes:-
 Use multi-core screened cable between switch and controls on LP-style guitars.
 The pickup colour coding shown in this diagram does not represent any particular pickup manufacturer - please follow designations.

FRONT VIEW OF PICKUPS AND SWITCH



Note: Neck & Bridge Vol controls are 'master' controls in this diagram, so that the Neck Vol mutes the entire output in positions 1,2 & 4 and the Bridge Vol mutes the entire output in position 2,3 & 6. The Middle Vol blends in the Middle Pickup in positions 4, 5 & 6. If more scope for individual pickup blending is preferred, then reverse hot and wiper connections at B Vol and N Vol pots.

Scheme No 094 : Last Updated Nov 2014