REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

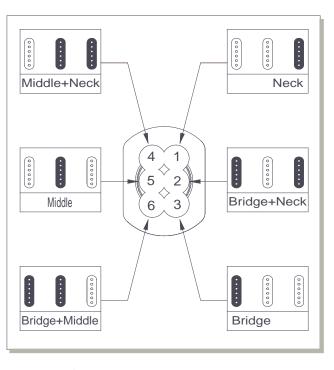
Notes:-

Positions 1, 2 & 3 are standard neck/both/bridge settings; positions 4, 5 & 6 are like the middle positions of a 5-way selector.

Tone controls can be assigned differently, but in this diagram:-N-Tone control is active in positions 1, 2 & 4. M-Tone control is active in positions 4, 5 & 6.

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

FRONT VIEW OF PICKUPS AND SWITCH

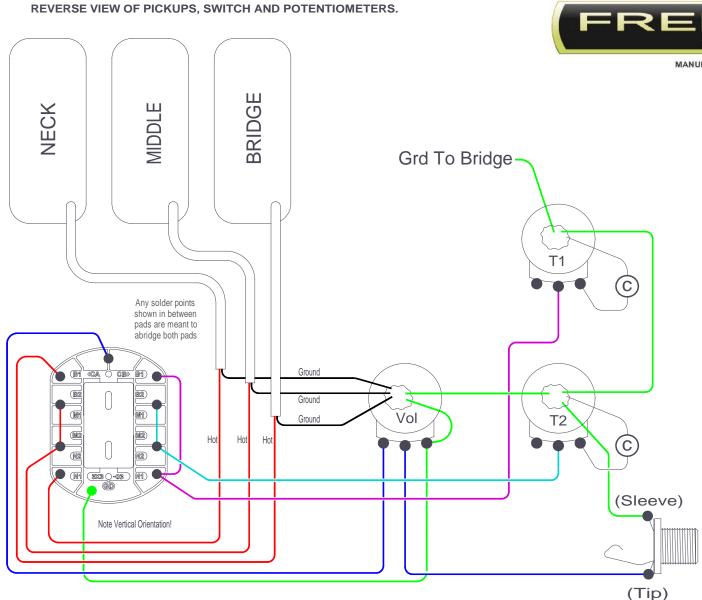


Scheme No 012: Last Updated June 2013

Ш NECK **3RIDG** MIDDL 'Ground' **Ground**' 'Hot' 'Hot' Grd To Bridge Any solder points shown in between BI ICA O CBD B1 pads are meant to Tone -N Tone -M Vol abridge both pads M2) (Sleeve) N1 303 0-03 Note Vertical Orientation! (Tip)

Model No:- 3X3-03 Free-Way Switch

SSS 1V/2T





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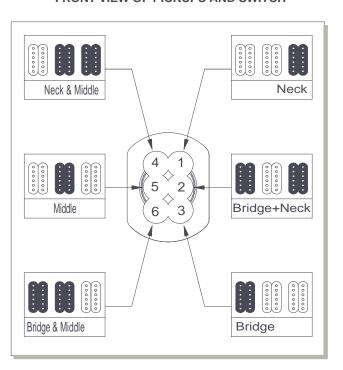
Notes:-

Keep un-shielded wires as short as possible.

T1 tone control is active in positions 1, 2 & 3. T2 tone control is active in positions 4, 5 & 6.

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

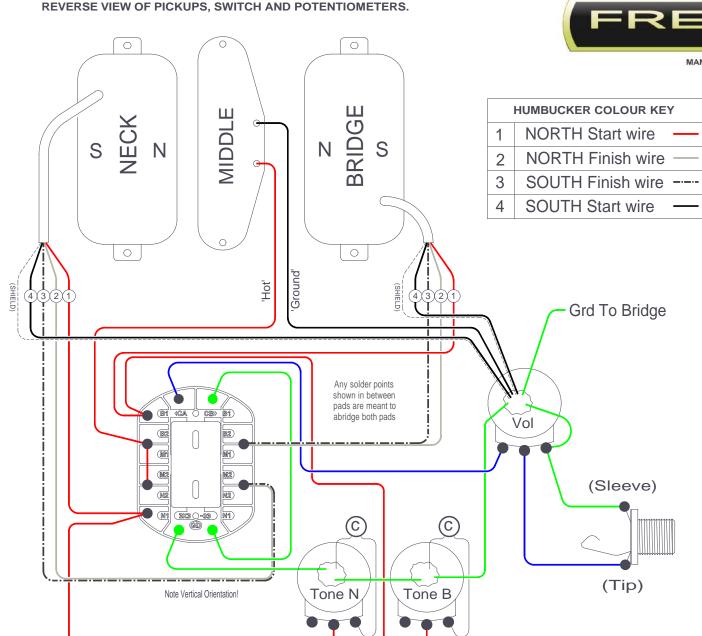
FRONT VIEW OF PICKUPS AND SWITCH



Scheme No 098: Last Updated Dec 2014

Model No:- 3X3-03 Free-Way Switch

HHH 1V/2T



FREE-WAY SWITCH

MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

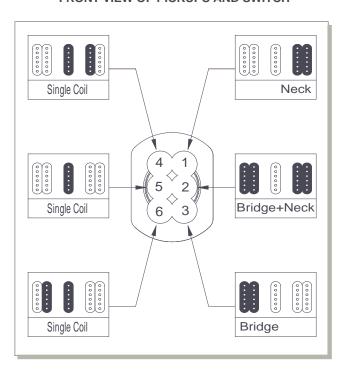
Notes:-

Positions 1, 2 & 3 are standard neck/both/bridge humbucker settings, positions 4, 5 & 6 are like the middle positions of a 5-way selector.

As an alternative, connect both 'CA' to 'CB' to vol pot. (remove grd. connection to 'CB') this will select 3 x single coils in position 5 and the middle + outer humbucker coils in positions 4 and 6.

The colour coding or magnetic polarity shown here does not represent any particular pickup manufacturer - please follow key.

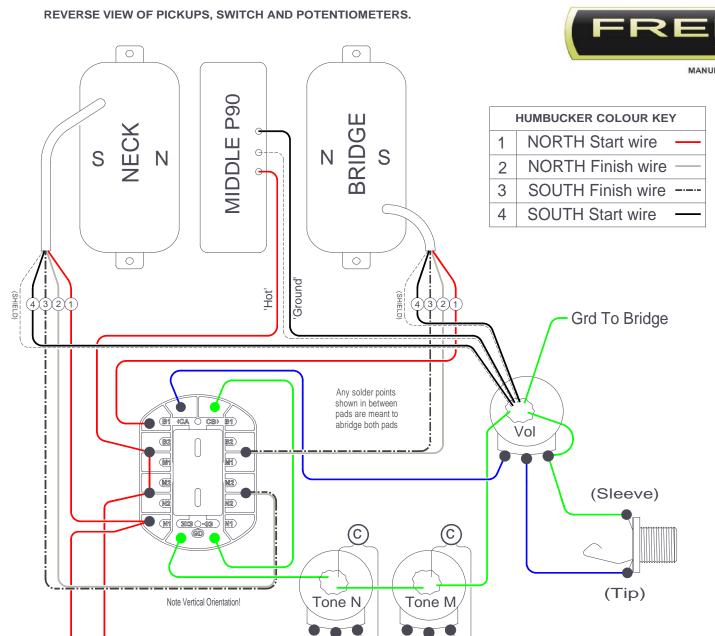
FRONT VIEW OF PICKUPS AND SWITCH



Scheme No 141: Last Updated Nov 2015

Model No:- 3X3-03 Free-Way Switch

HSH 1V/2T



FREE-WAY SWITCH

MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

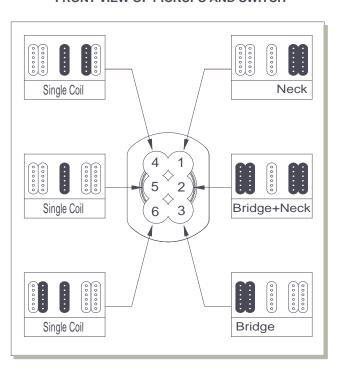
Notes:-

Positions 1, 2 & 3 are standard neck/both/bridge humbucker settings, positions 4, 5 & 6 are like the middle positions of a 5-way selector.

As an alternative, connect both 'CA' to 'CB' to vol pot. (remove grd. connection to 'CB') this will select 3 x single coils in position 5 and the middle + outer humbucker coils in positions 4 and 6.

The colour coding or magnetic polarity shown here does not represent any particular pickup manufacturer - please follow key.

FRONT VIEW OF PICKUPS AND SWITCH



Scheme No 142: Last Updated Nov 2015

Model No:- 3X3-03 Free-Way Switch

HSH 1V/2T

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

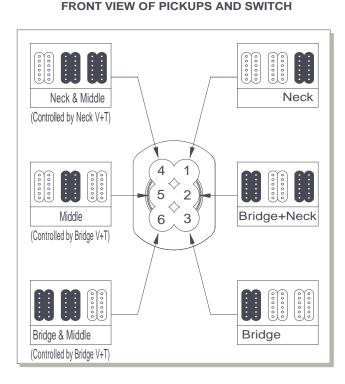
Notes:-

LP-style guitars.

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

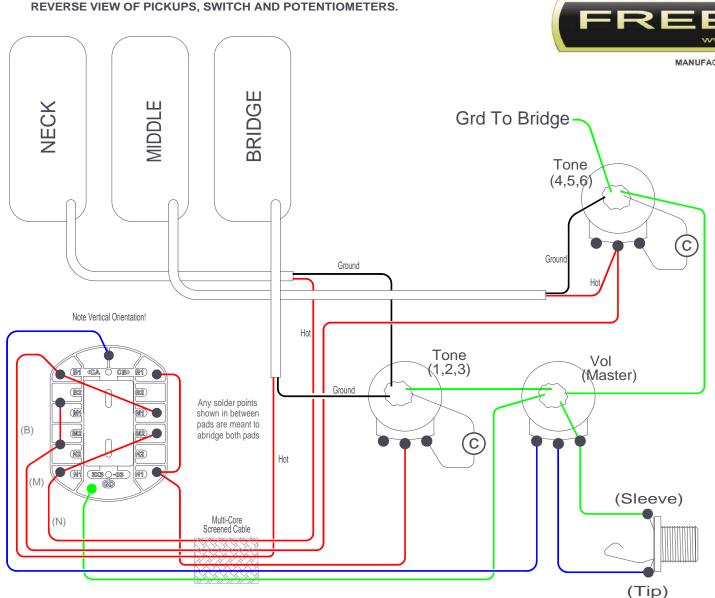
Vol controls work as normal in positions 1-3. Middle pickup assigned to logical Vol/Tone controls in positions 4-6.

Use multi-core screened cable between switch and controls on



Scheme No 212: Last Updated Apr 2017

3RIDGE MIDDLE NECK Grd To Bridge Vol (Neck) Ground Ground Note Vertical Orientation! Vol Tone (Bridge) B1 4CA O CBD B1 Any solder points shown in between pads are meant to abridge both pads Ground 3003 Q-03 N1 Multi-Core Screened Cable (Tip) (Sleeve)





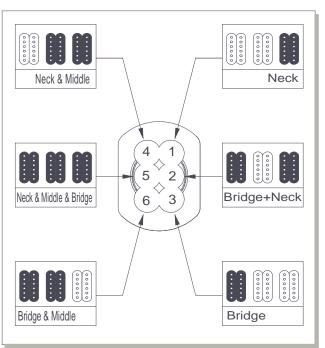
MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

Notes:-

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

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 213: Last Updated Apr 2017