

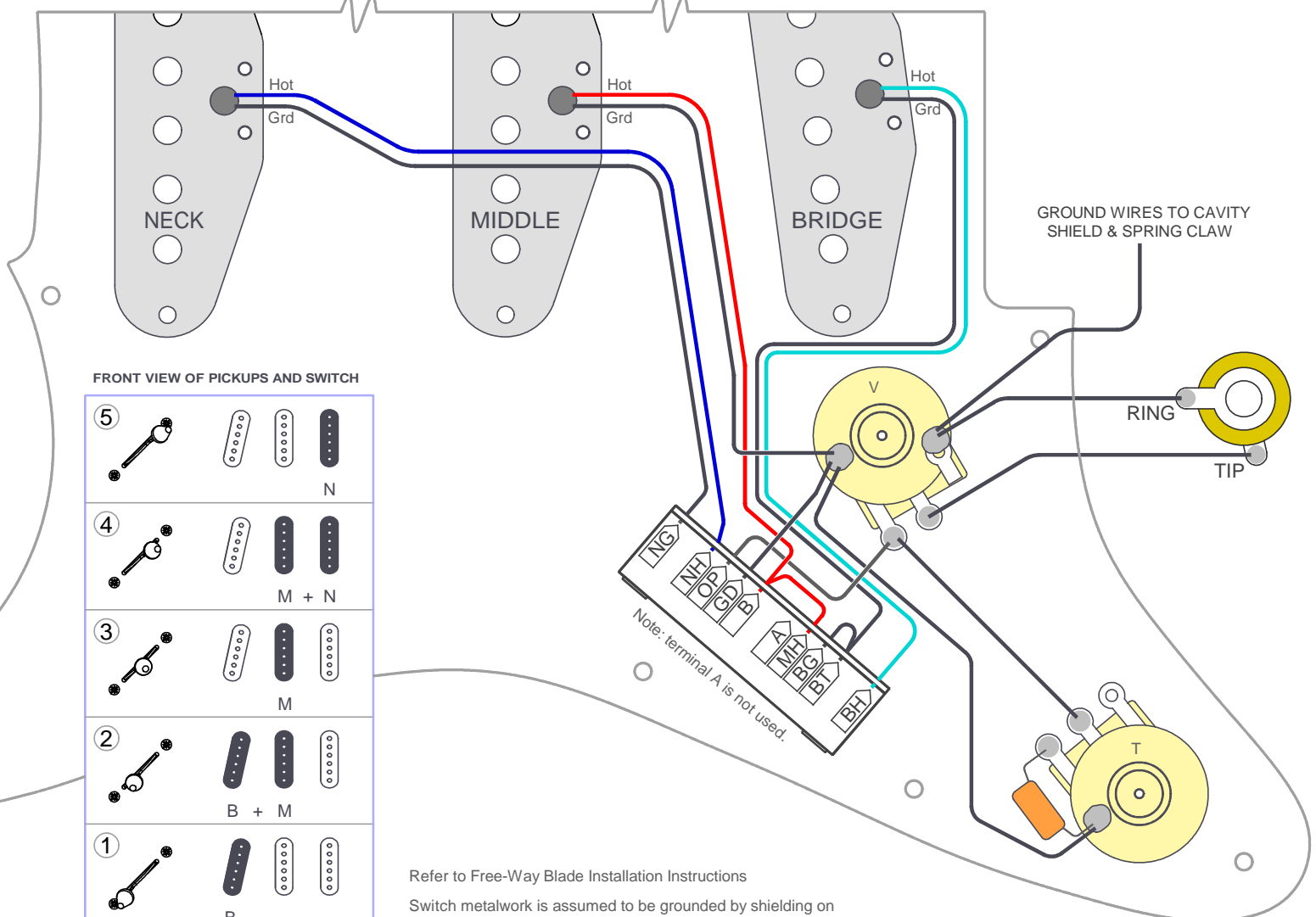
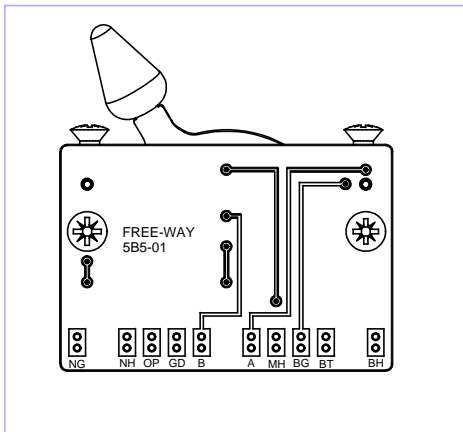
Scheme No B002 : Last Updated Jul 2018
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FREE-WAY SWITCH

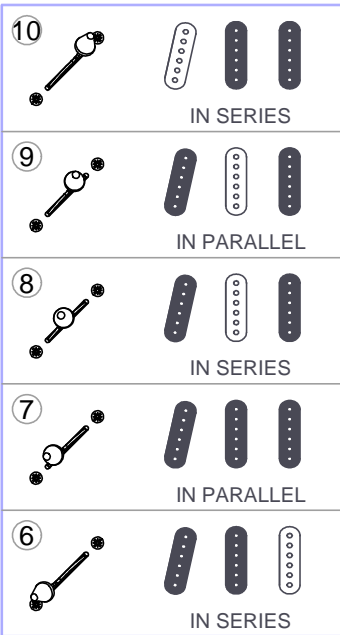
www.freewayswitch.com

MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

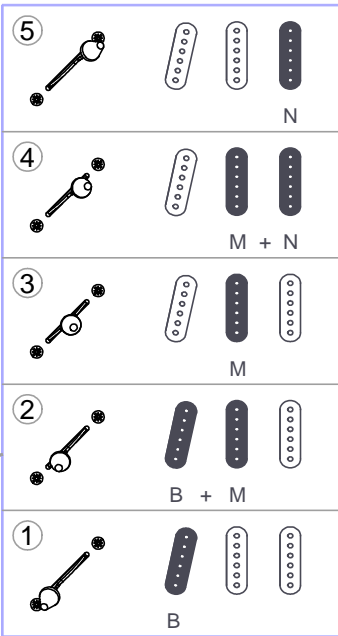
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Note: terminal A is not used.

Refer to Free-Way Blade Installation Instructions

Switch metalwork is assumed to be grounded by shielding on reverse of scratch-plate which is assumed grounded via the potentiometers

Model No:- 5B5-01



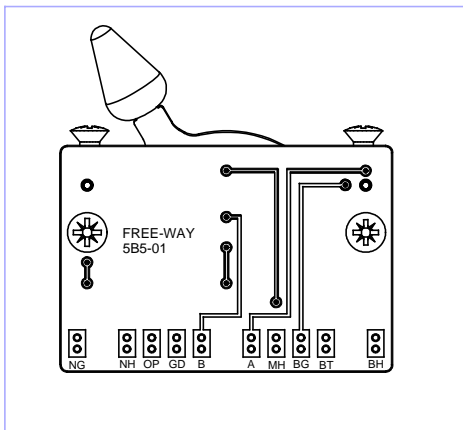
SSS Parallel Series Scheme A 1V/1T

Scheme No B004 : Last Updated Jul 2018
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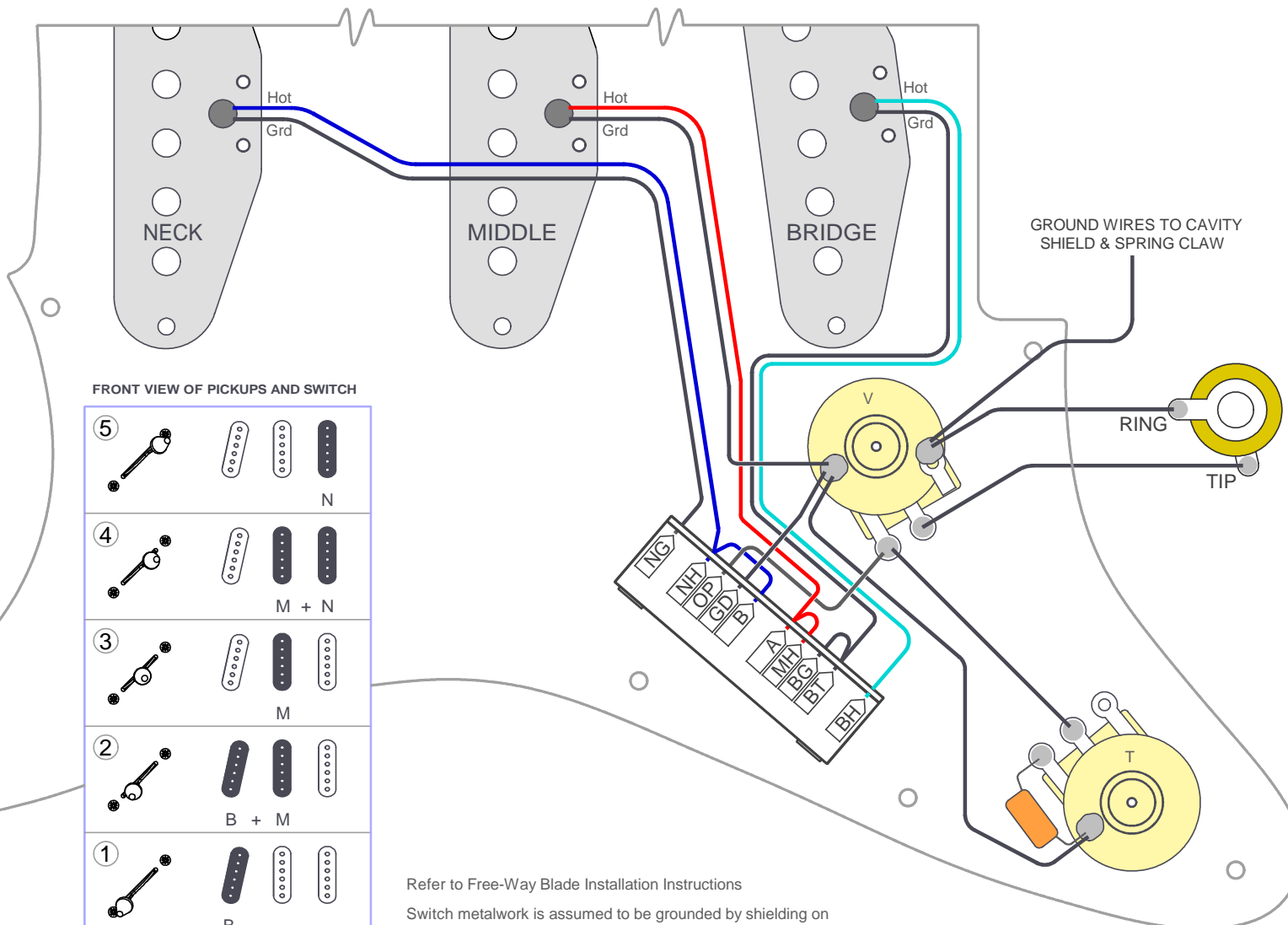
FREE-WAY SWITCH

www.freewayswitch.com

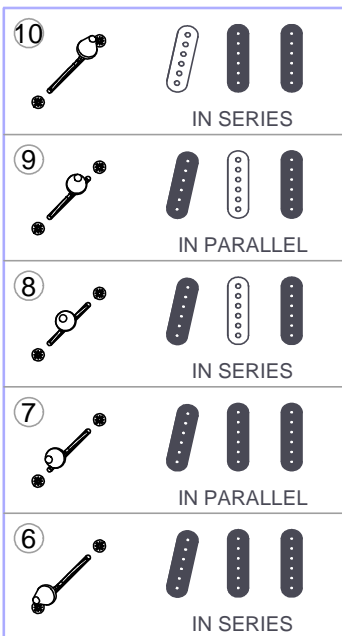
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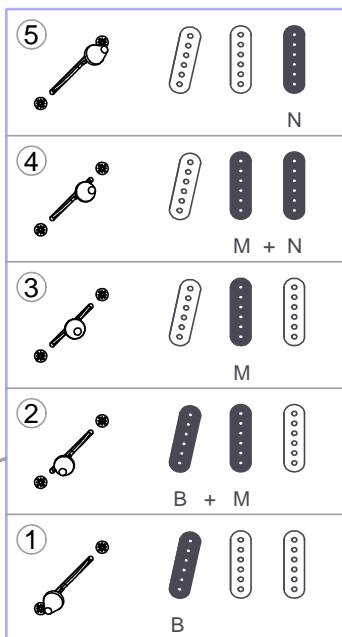
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Refer to Free-Way Blade Installation Instructions

Switch metalwork is assumed to be grounded by shielding on reverse of scratch-plate which is assumed grounded via the potentiometers

Model No:- 5B5-01



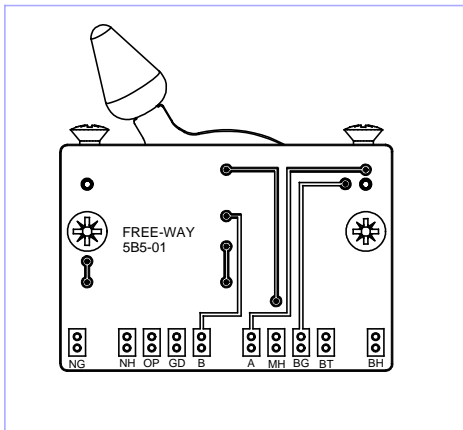
SSS Parallel Series Scheme B 1V/1T

Scheme No B006 : Last Updated Jul 2018
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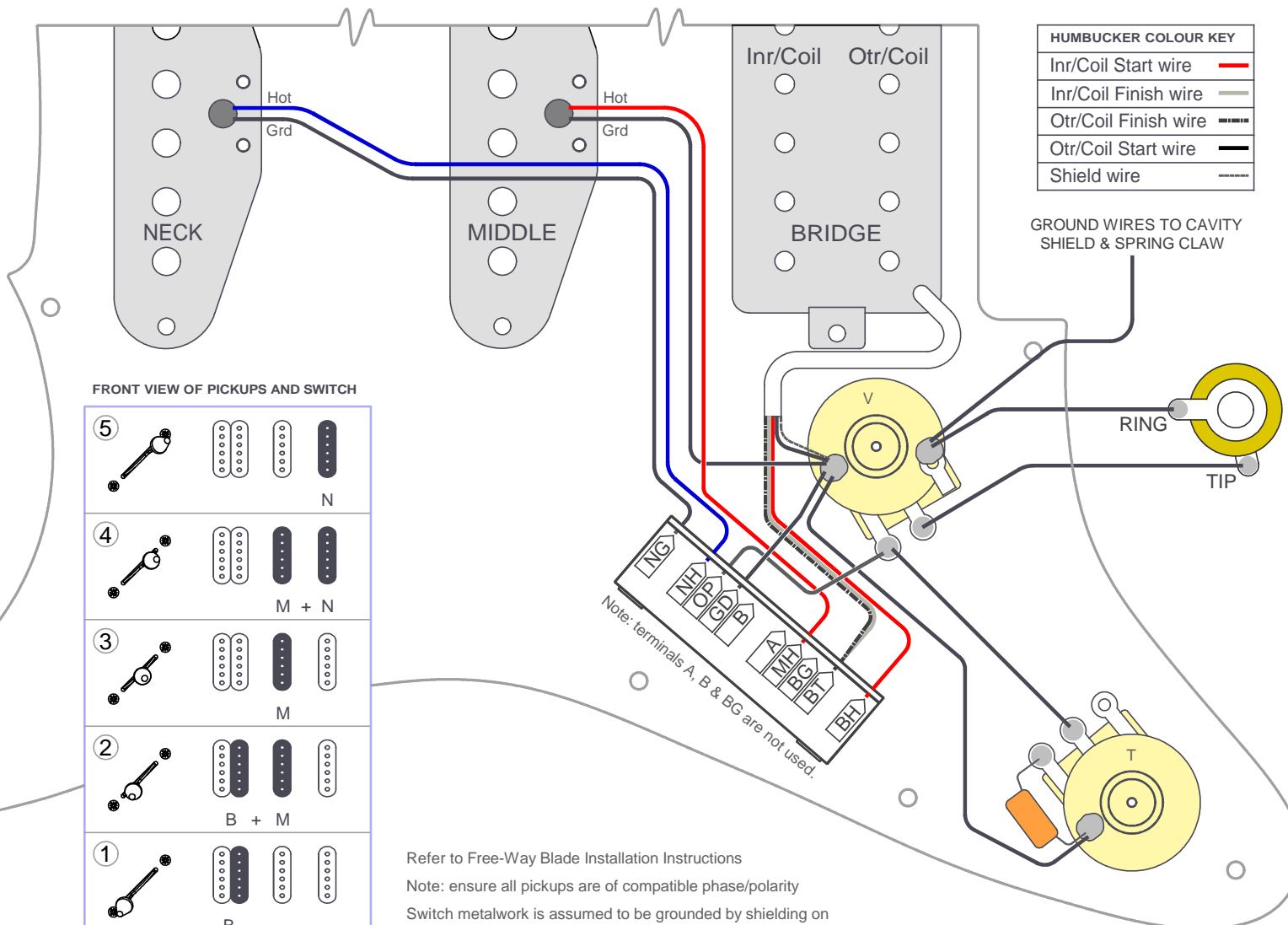
FREE-WAY SWITCH

www.freewayswitch.com

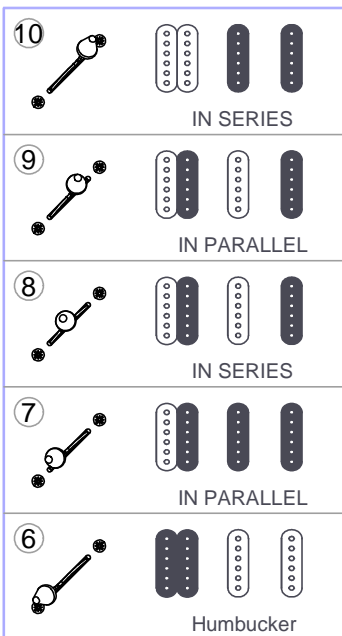
MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD



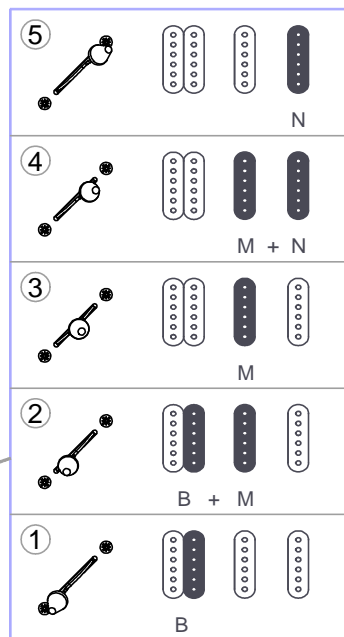
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Refer to Free-Way Blade Installation Instructions

Note: ensure all pickups are of compatible phase/polarity

Switch metalwork is assumed to be grounded by shielding on reverse of scratch-plate which is assumed grounded via the potentiometers

Model No:- 5B5-01



HSS Parallel Series Scheme 1V/1T

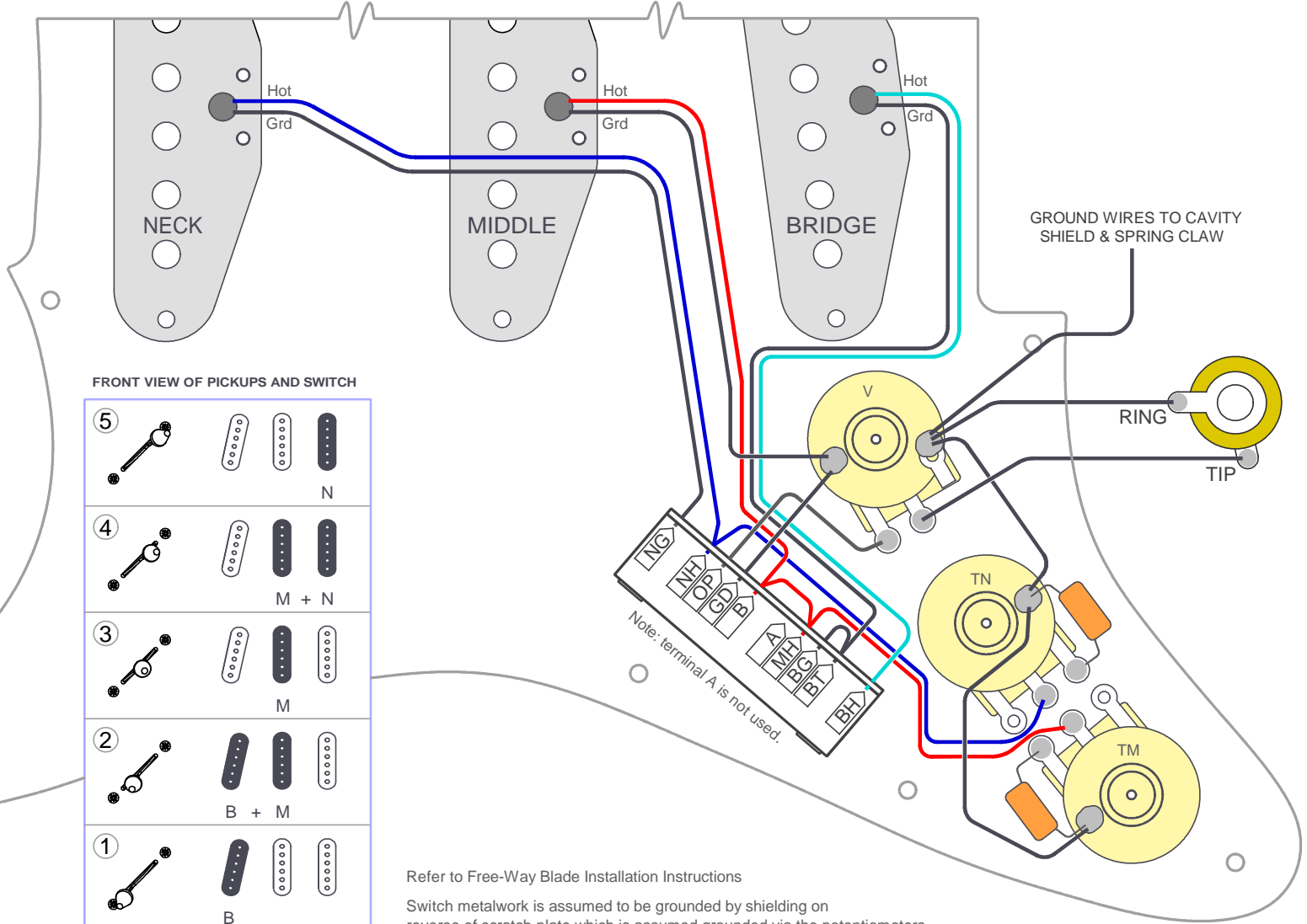
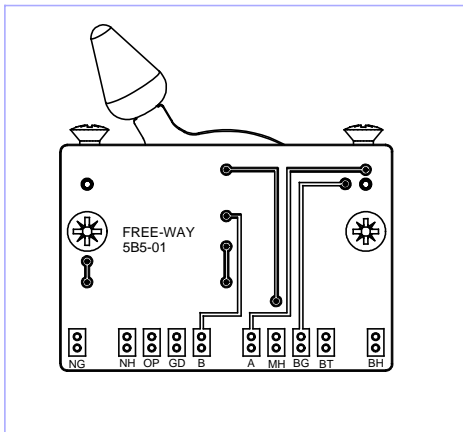
Scheme No B001 : Last Updated Jul 2018
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FREE-WAY SWITCH

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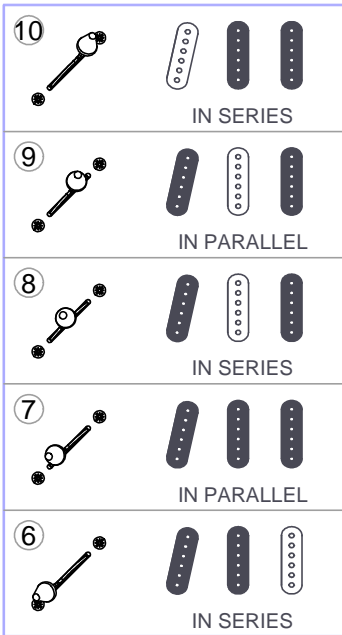
MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.

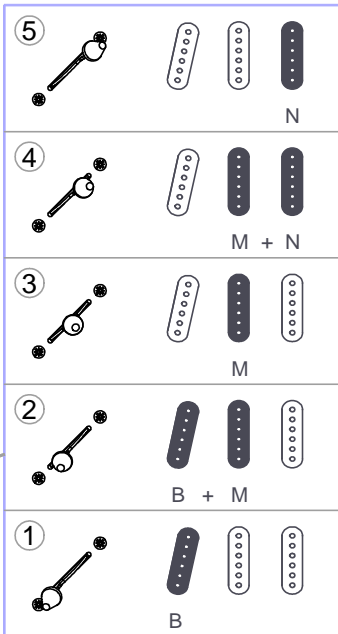


GROUND WIRES TO CAVITY SHIELD & SPRING CLAW

FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Refer to Free-Way Blade Installation Instructions

Switch metalwork is assumed to be grounded by shielding on reverse of scratch-plate which is assumed grounded via the potentiometers

Model No:- 5B5-01



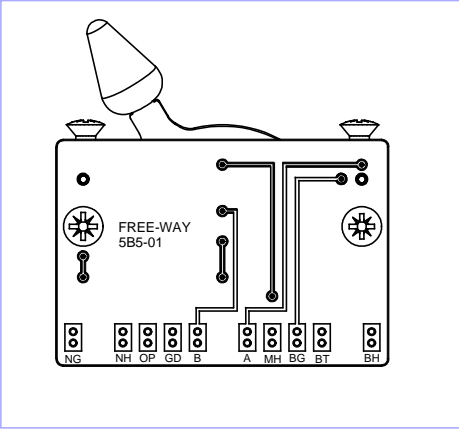
SSS Parallel Series Scheme A 1V/2T

Scheme No B003 : Last Updated Jul 2018
 © Free-Way 2018

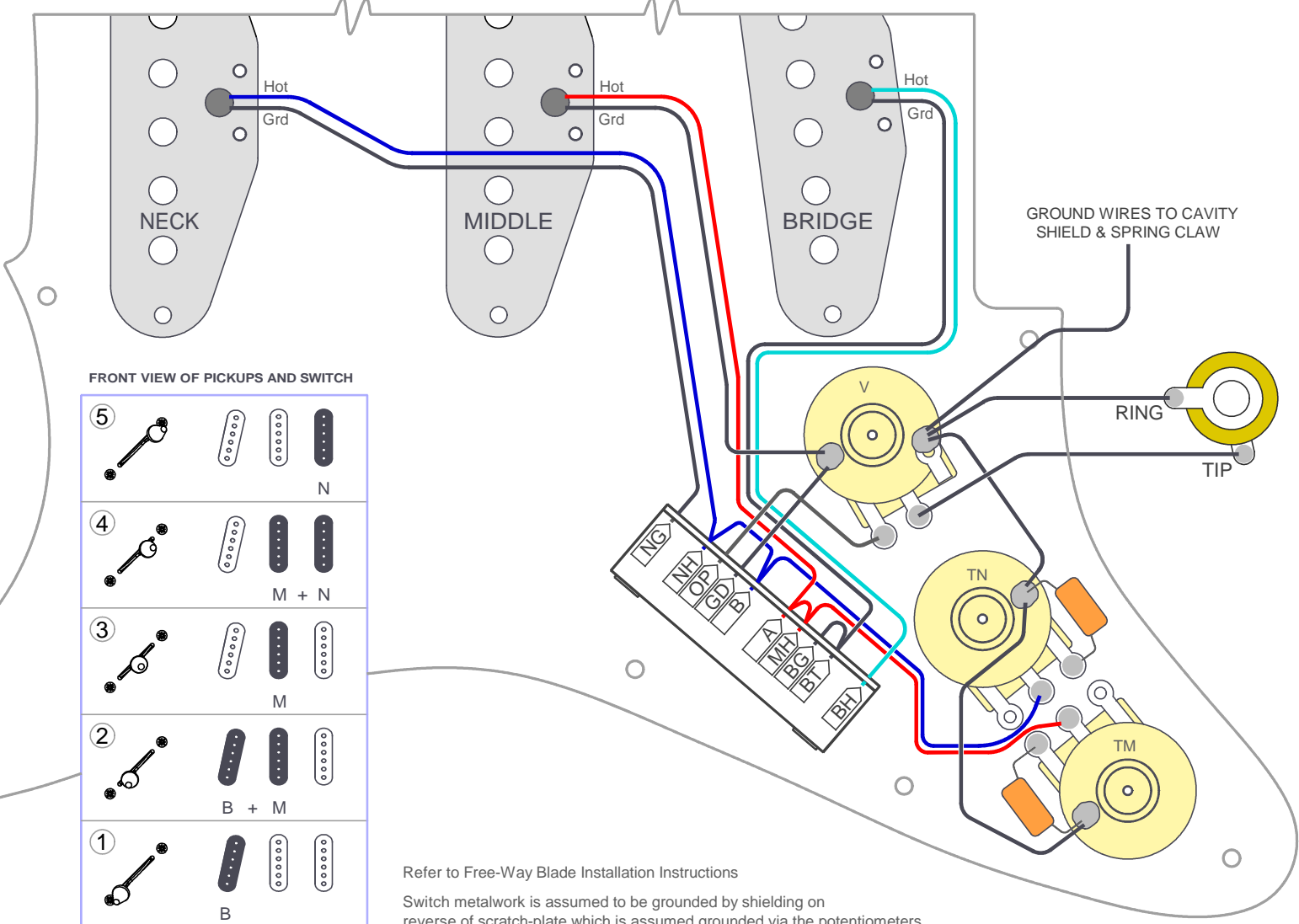
FREE-WAY SWITCH

www.freewayswitch.com

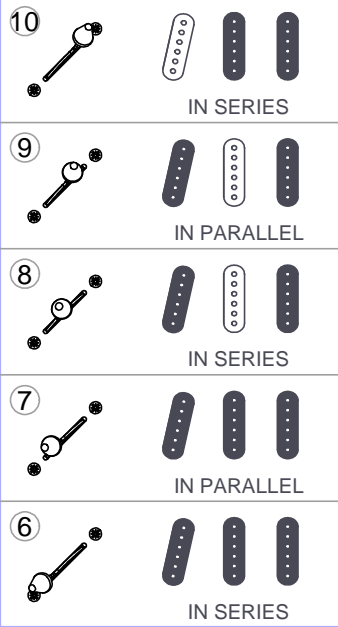
MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD



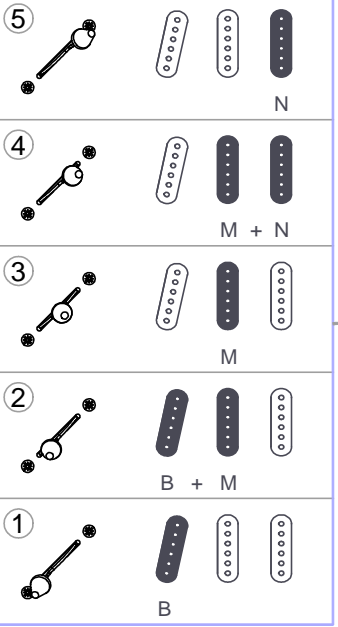
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Refer to Free-Way Blade Installation Instructions
 Switch metalwork is assumed to be grounded by shielding on reverse of scratch-plate which is assumed grounded via the potentiometers

Model No:- 5B5-01



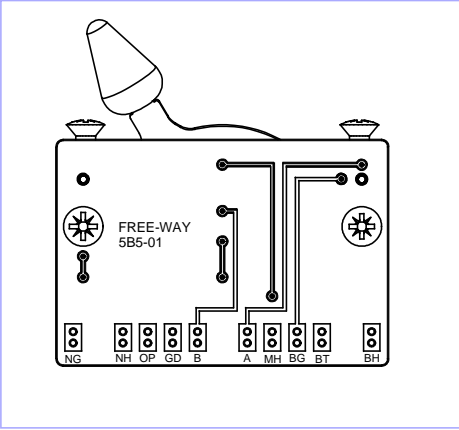
SSS Parallel Series Scheme B 1V/2T

Scheme No B005 : Last Updated Jul 2018
 © Free-Way 2018

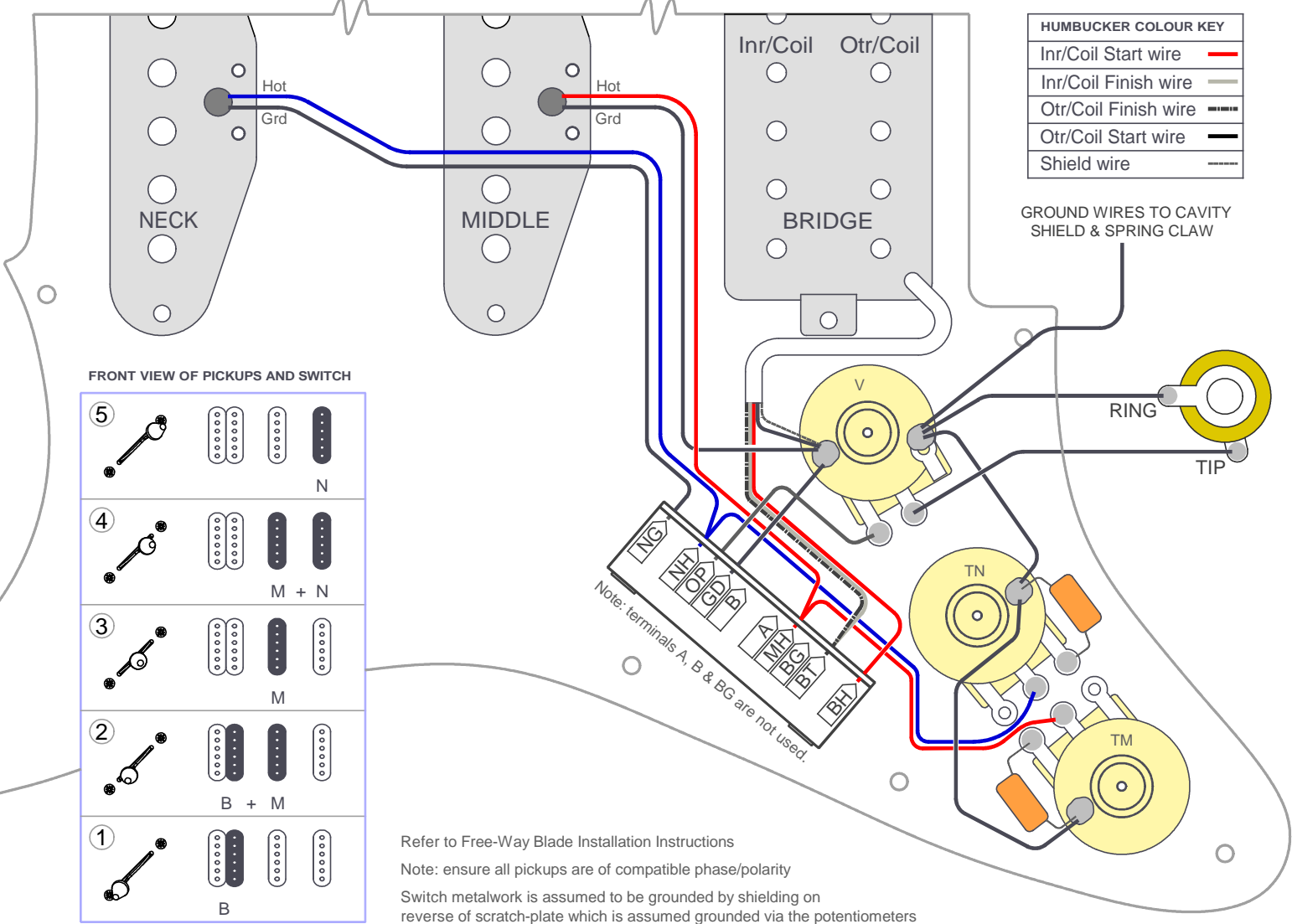
FREE-WAY SWITCH

www.freewayswitch.com

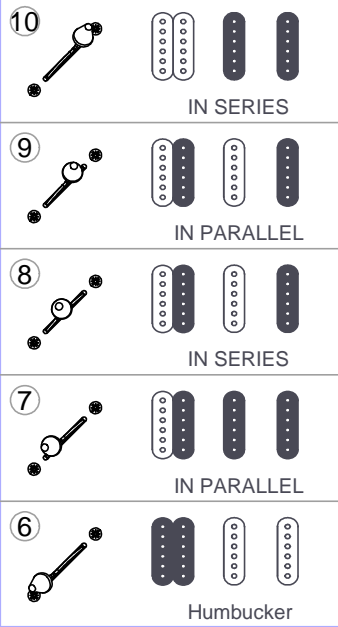
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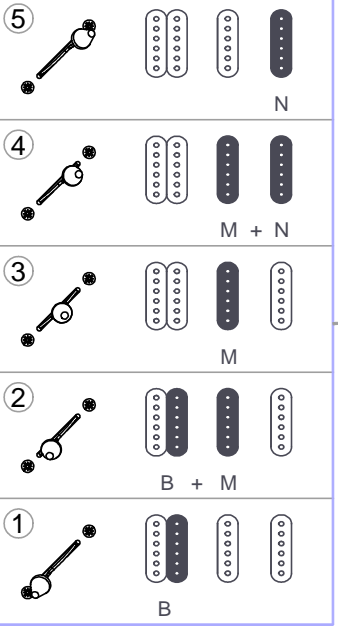
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Refer to Free-Way Blade Installation Instructions
 Note: ensure all pickups are of compatible phase/polarity
 Switch metalwork is assumed to be grounded by shielding on reverse of scratch-plate which is assumed grounded via the potentiometers

Model No:- 5B5-01



HSS Parallel Series Scheme 1V/2T