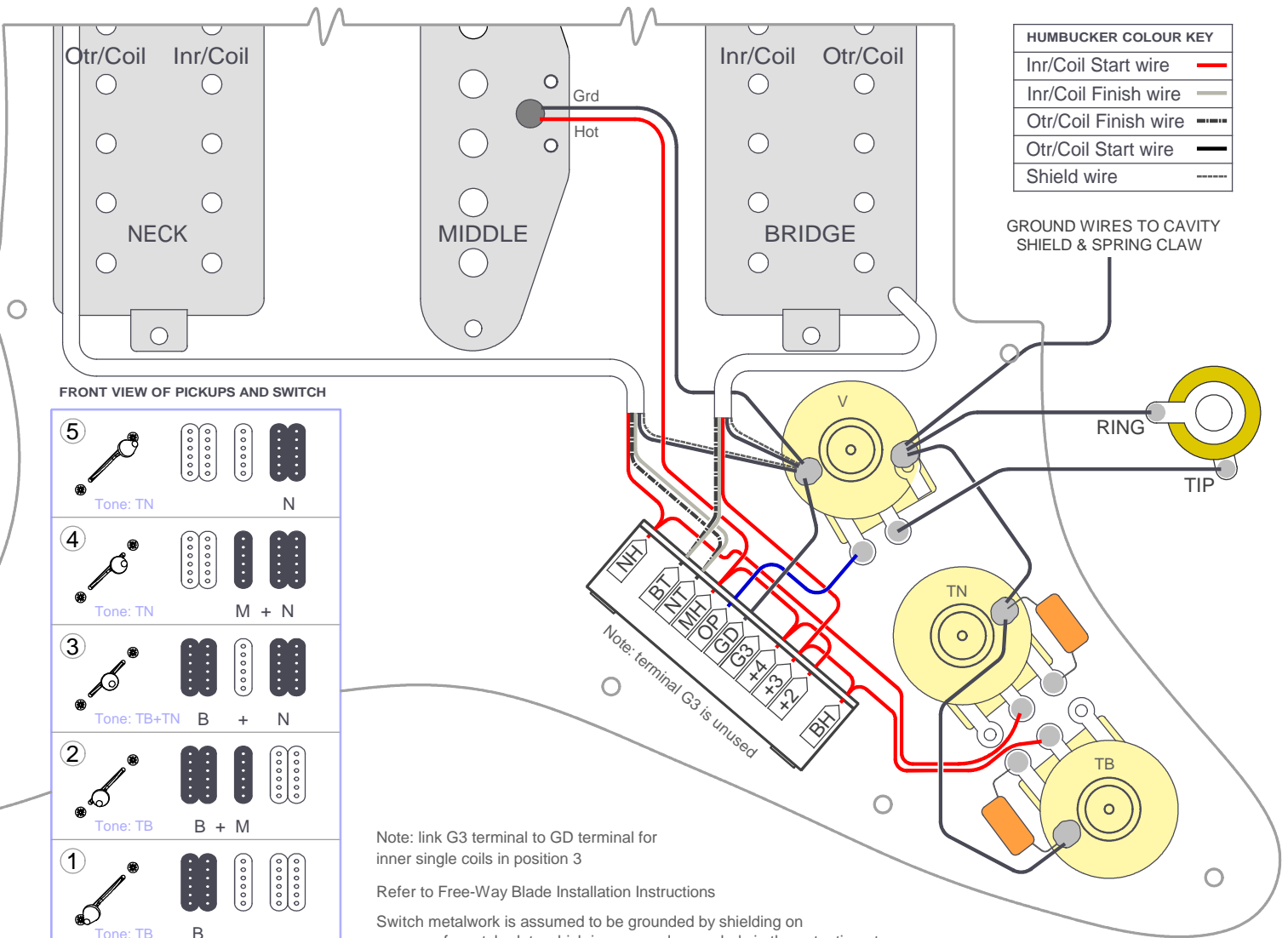
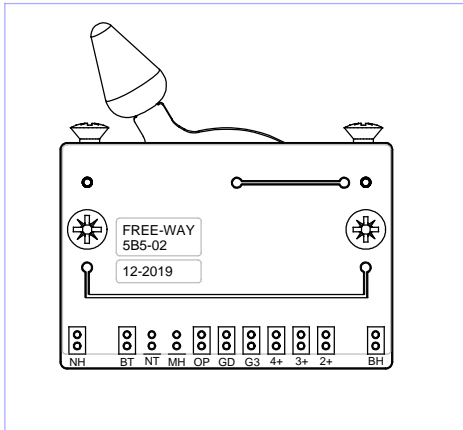


Scheme No B057 : Last Updated May 2020
 © Free-Way 2020



MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

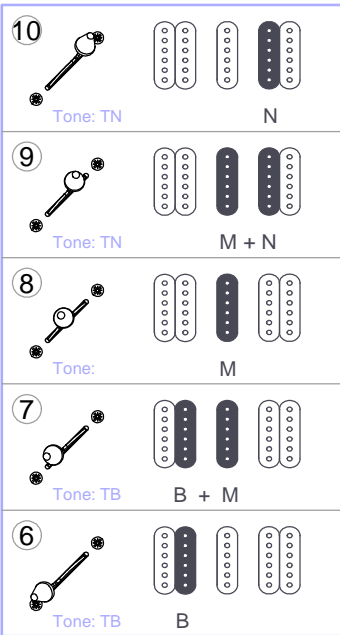
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



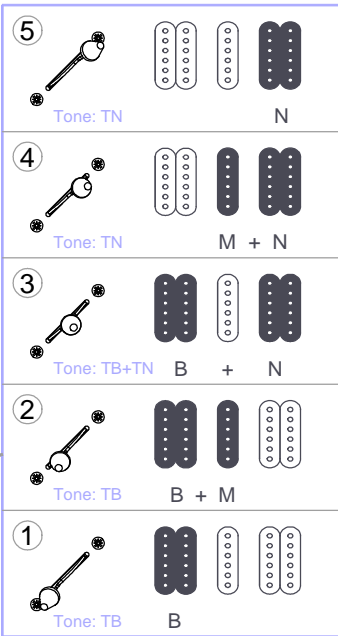
HUMBUCKER COLOUR KEY	
Inr/Coil Start wire	— (Red)
Inr/Coil Finish wire	— (Grey)
Otr/Coil Finish wire	— (Black)
Otr/Coil Start wire	— (White)
Shield wire	— (Dashed)

GROUND WIRES TO CAVITY SHIELD & SPRING CLAW

FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Note: terminal G3 is unused

Note: link G3 terminal to GD terminal for inner single coils in position 3

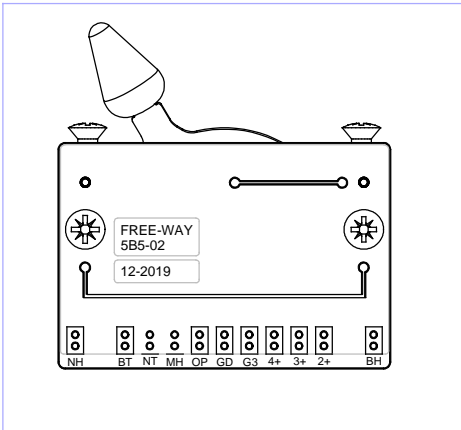
Refer to Free-Way Blade Installation Instructions

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

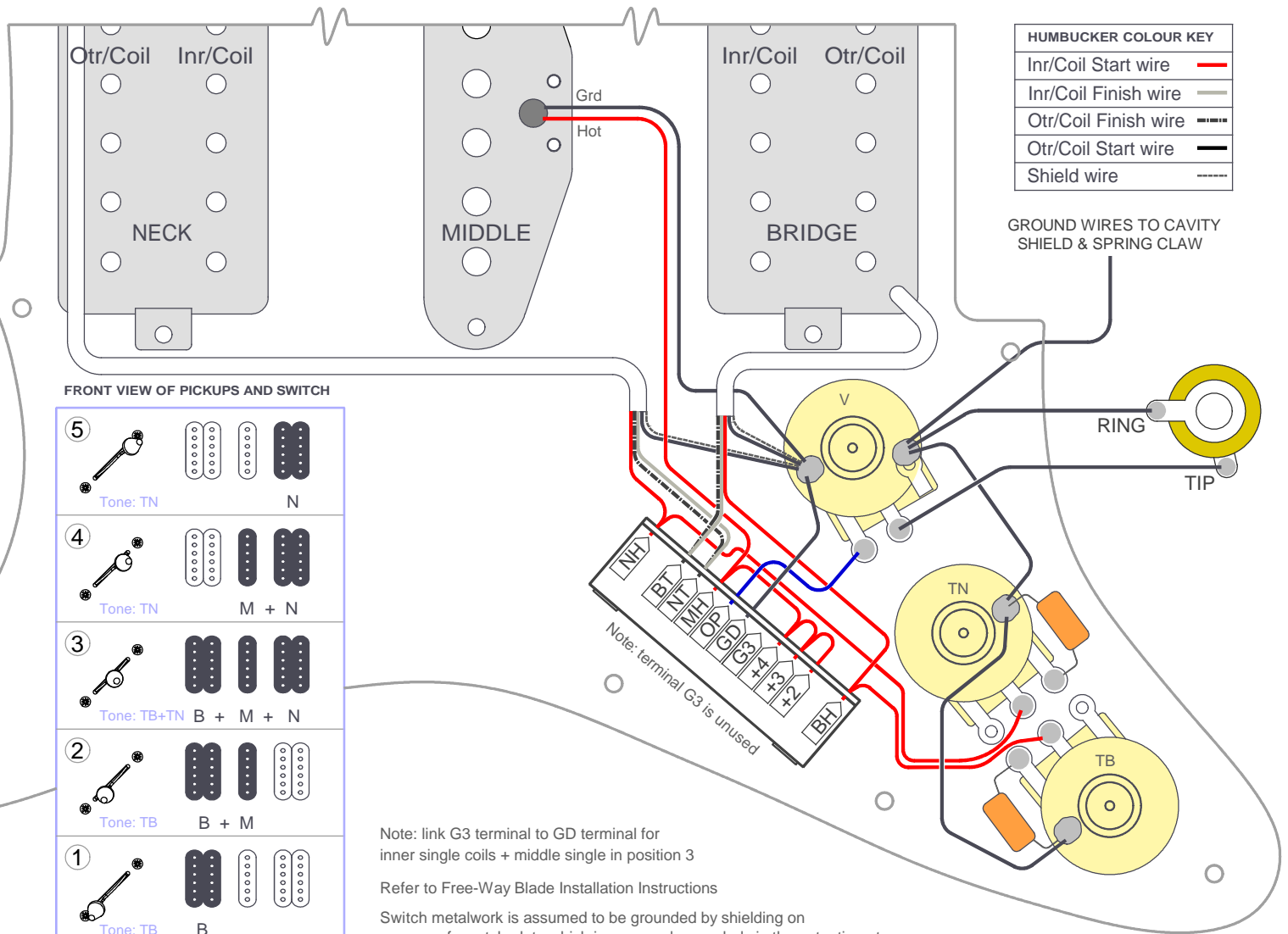
Scheme No B058 : Last Updated May 2020
 © Free-Way 2020



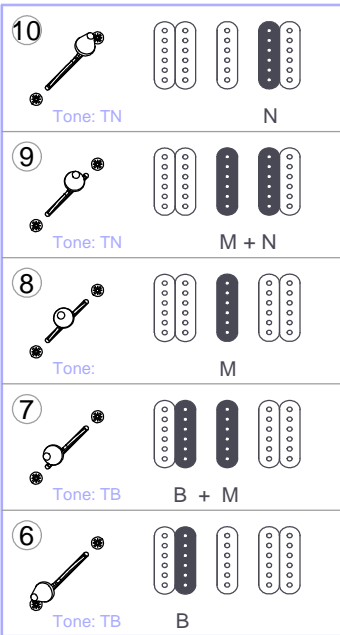
MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD



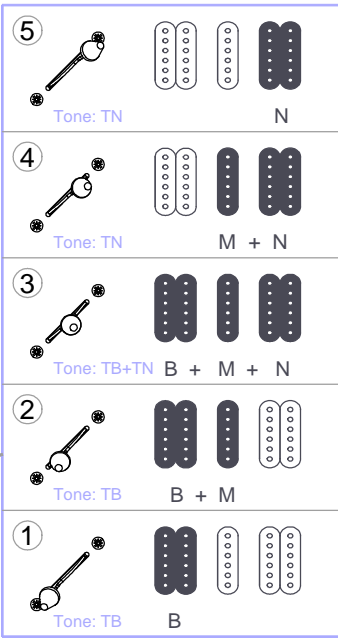
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Note: terminal G3 is unused

Note: link G3 terminal to GD terminal for inner single coils + middle single in position 3

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:- 5B5-02



HSH Scheme A2 1V/2T

Scheme No B059 : Last Updated May 2020

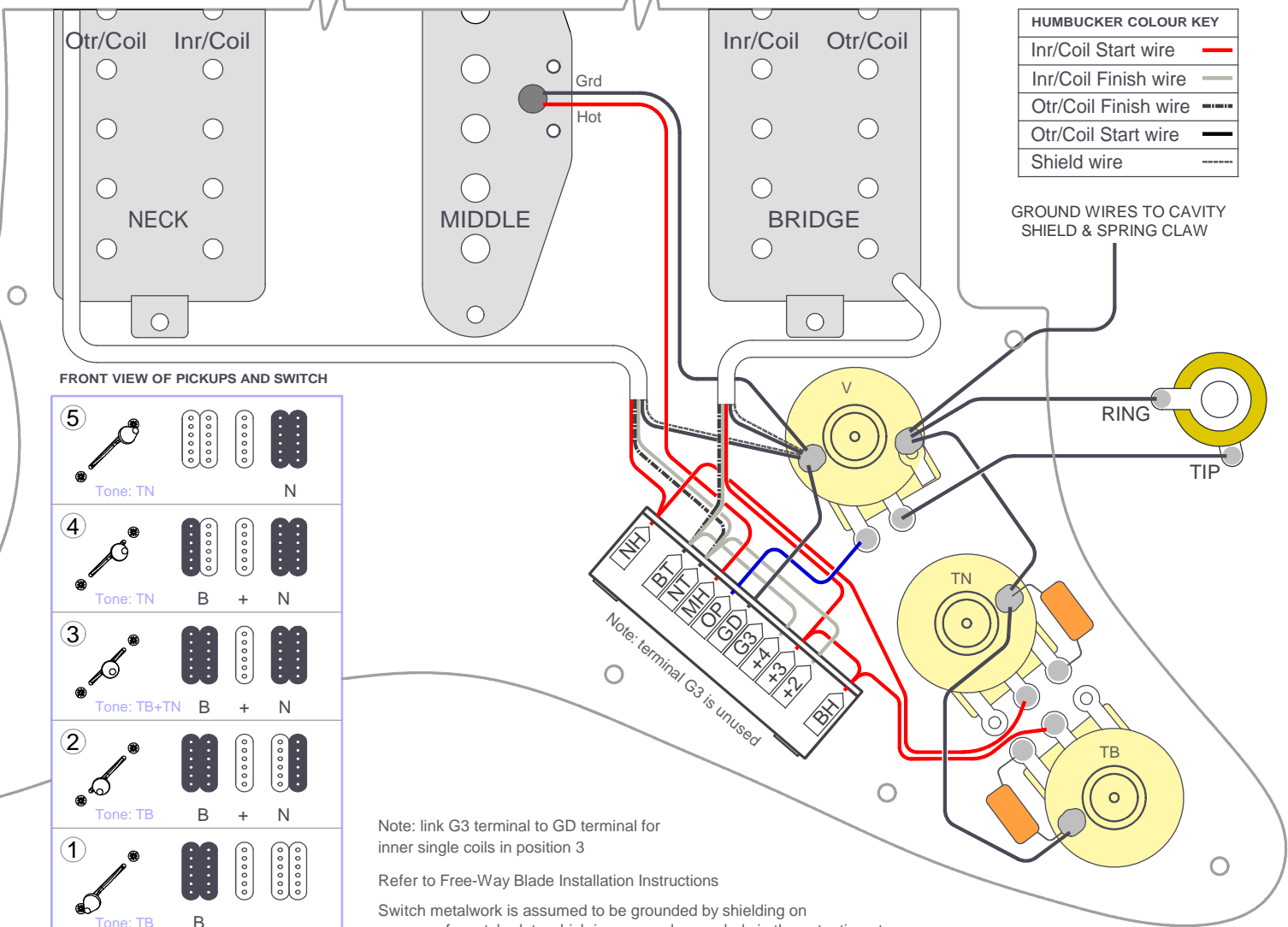
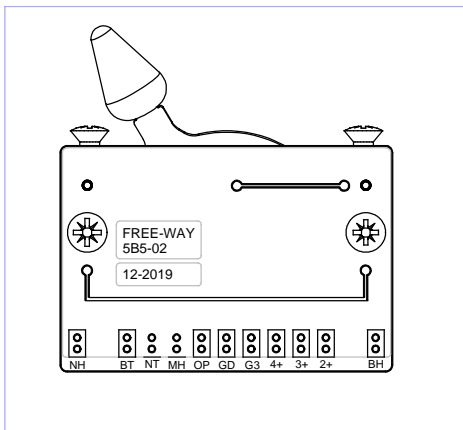
© Free-Way 2020

FREE-WAY SWITCH

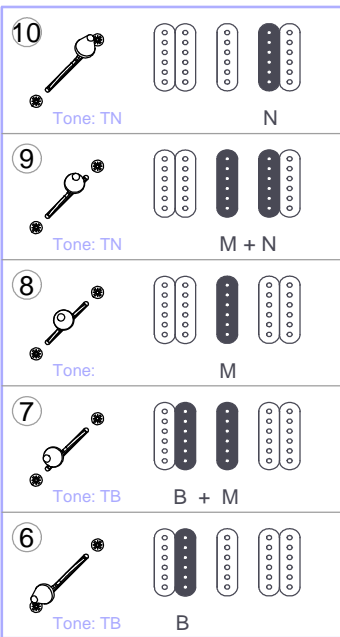
www.freewayswitch.com

MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

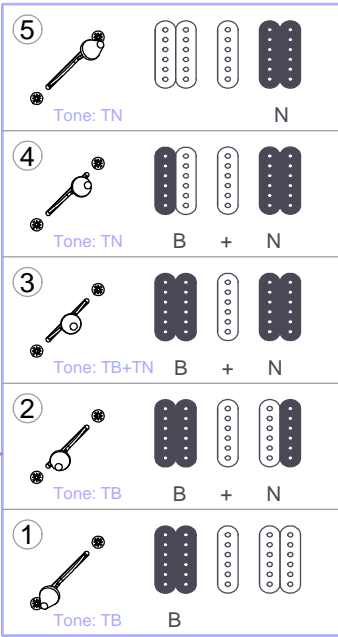
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Note: link G3 terminal to GD terminal for inner single coils in position 3

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:- 5B5-02



HSH Scheme B1 1V/2T

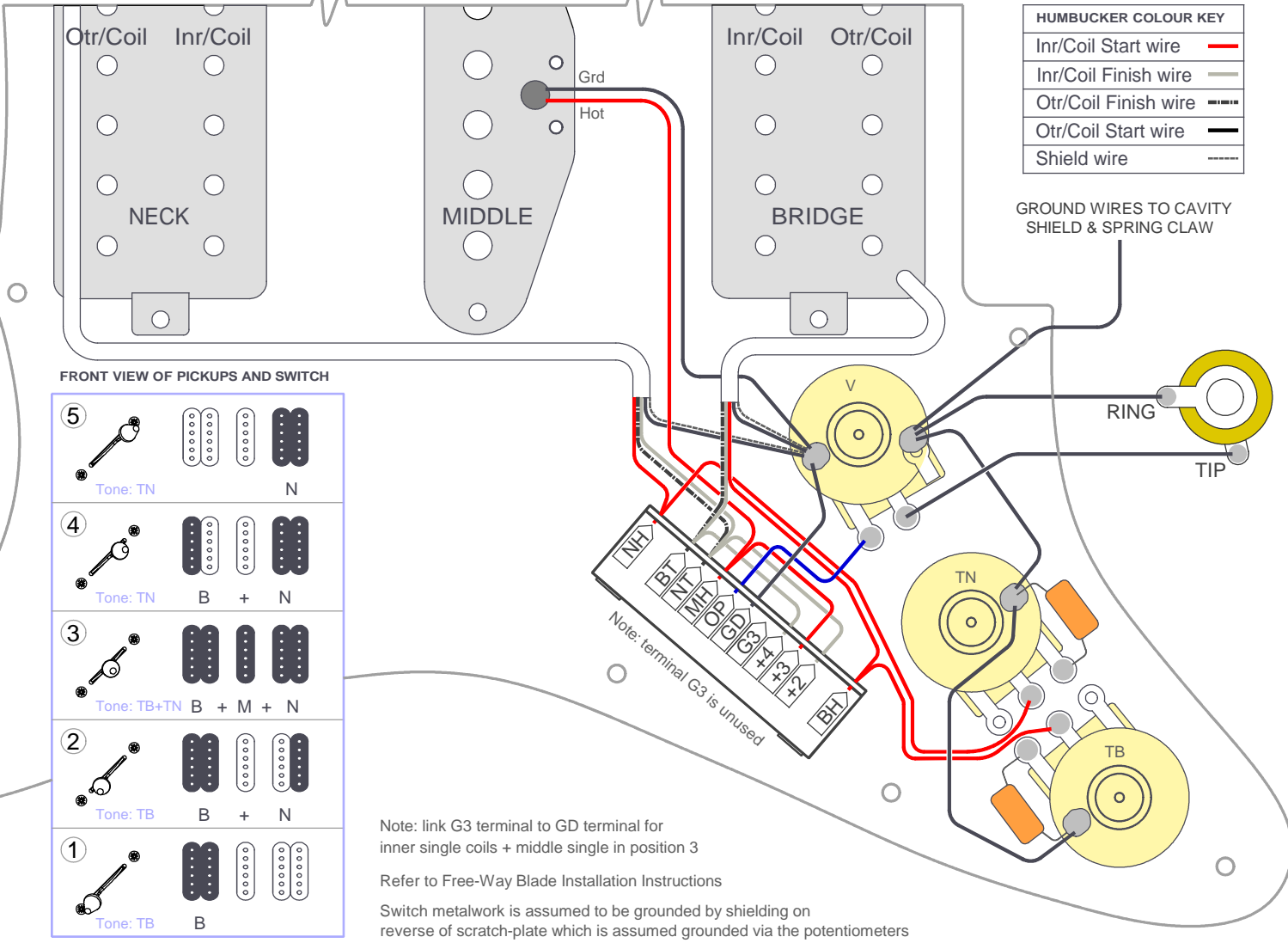
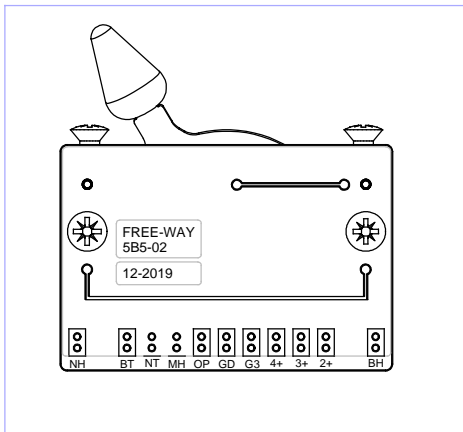
Scheme No B060 : Last Updated May 2020
 © Free-Way 2020

FREE-WAY SWITCH

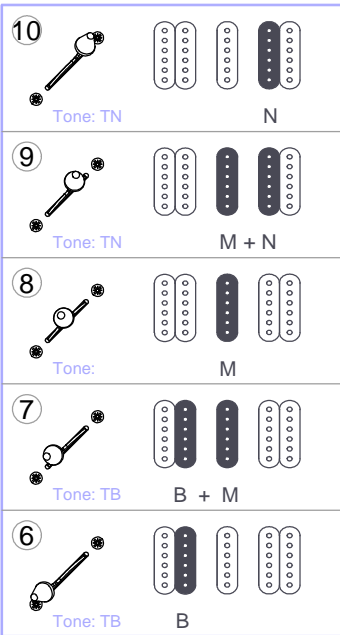
www.freewayswitch.com

MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

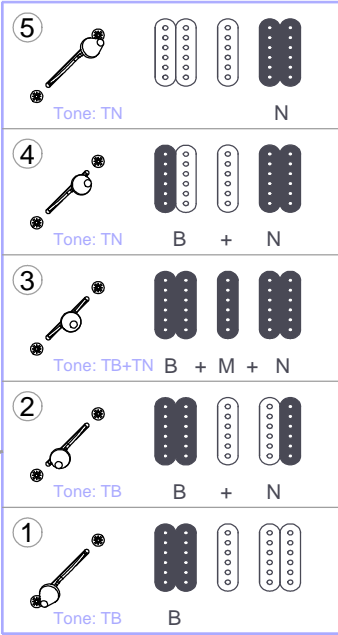
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Note: terminal G3 is unused

Note: link G3 terminal to GD terminal for inner single coils + middle single in position 3

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:- 5B5-02



HSH Scheme B2 1V/2T

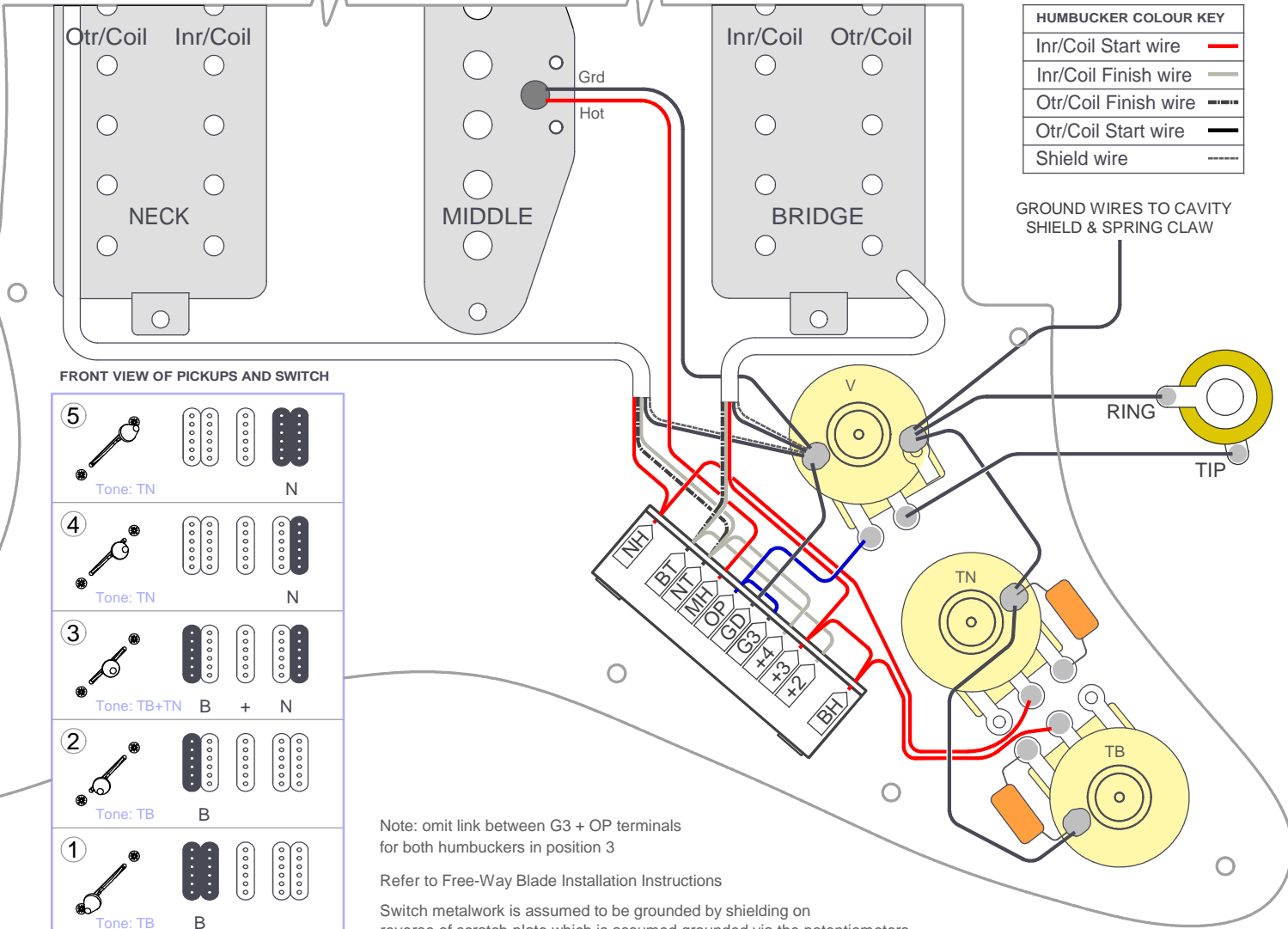
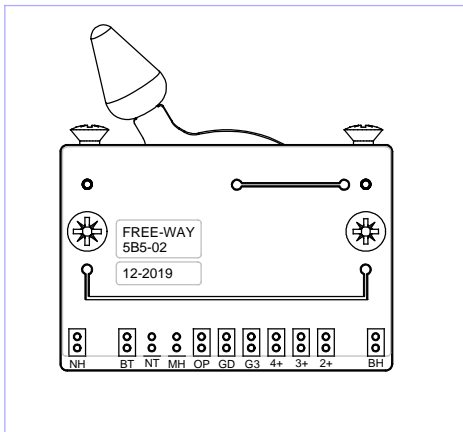
Scheme No B061 : Last Updated May 2020
 © Free-Way 2020

FREE-WAY SWITCH

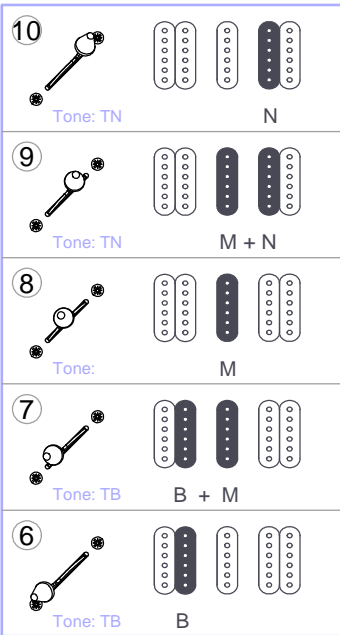
www.freewayswitch.com

MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

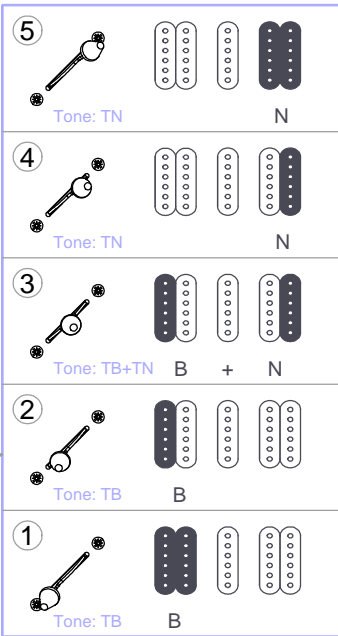
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Note: omit link between G3 + OP terminals for both humbuckers in position 3

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:- 5B5-02



HSH Scheme C1 1V/2T

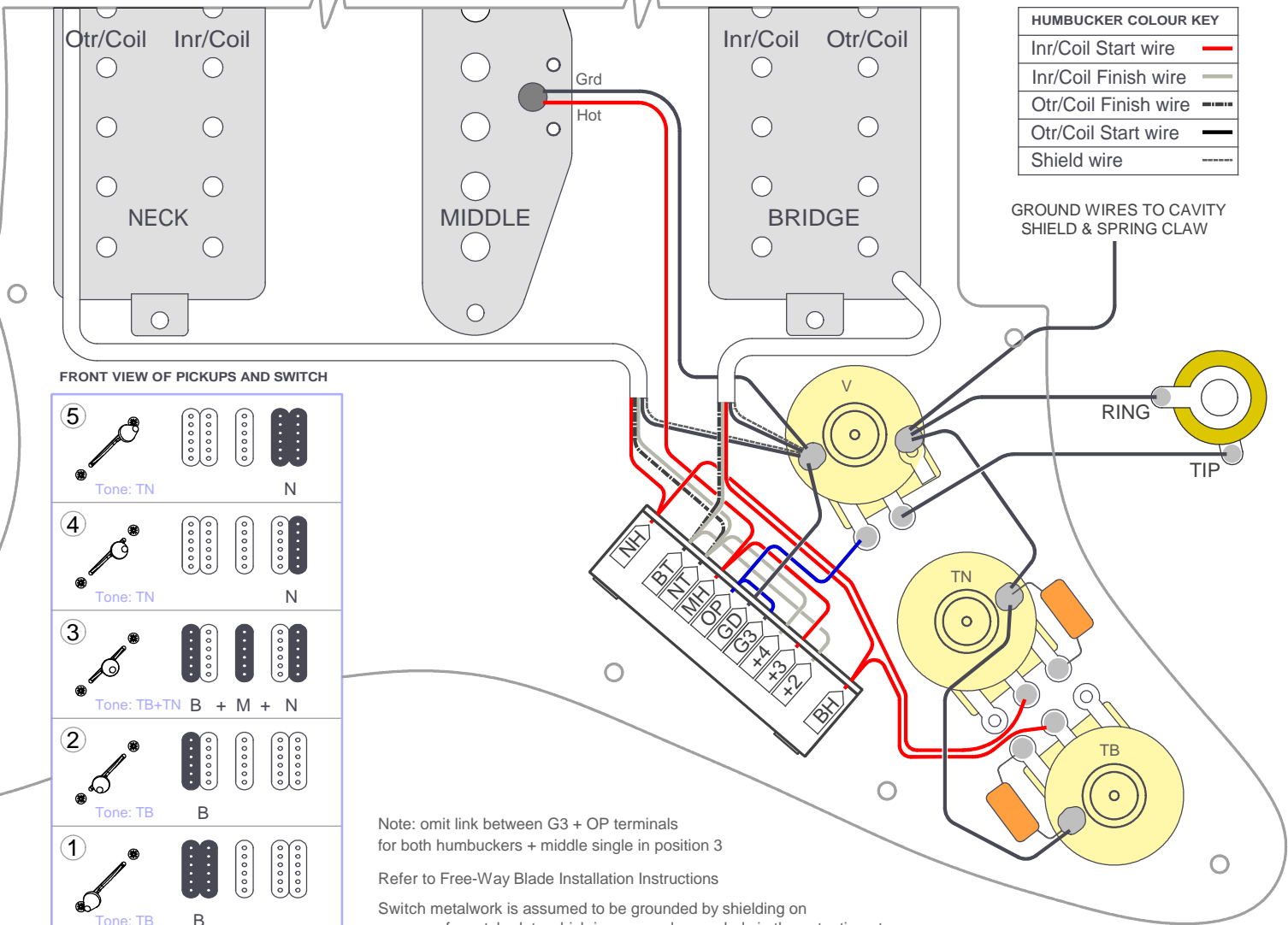
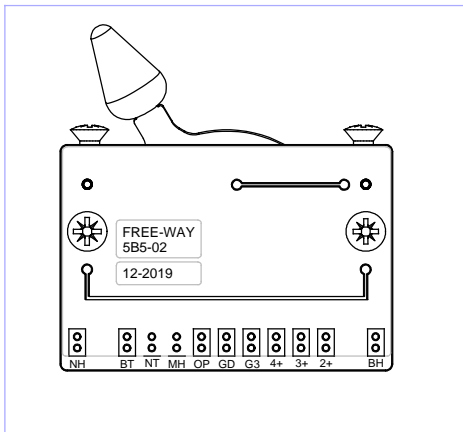
Scheme No B062 : Last Updated May 20120
 © Free-Way 2020

FREE-WAY SWITCH

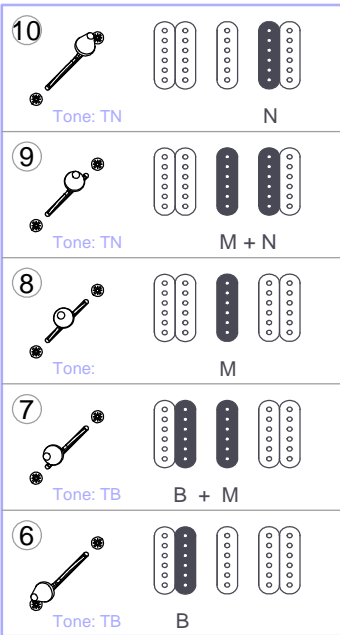
www.freewayswitch.com

MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

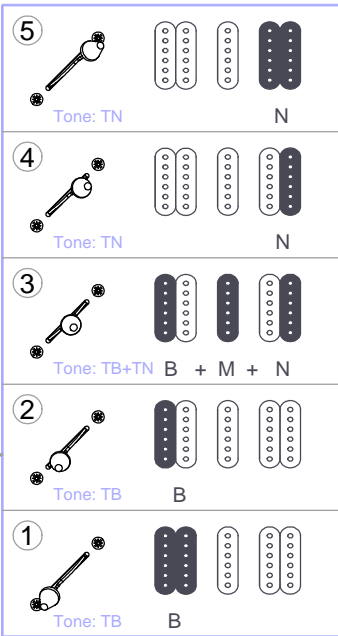
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Note: omit link between G3 + OP terminals for both humbuckers + middle single in position 3

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:- 5B5-02



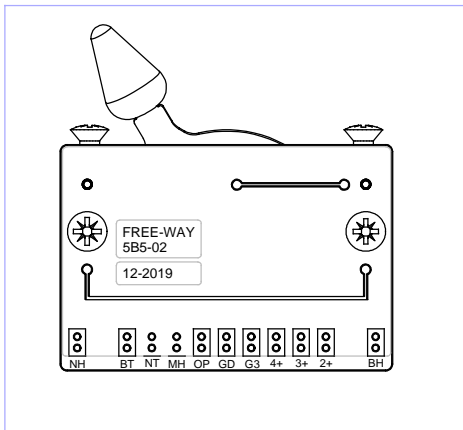
HSB Scheme C2 1V/2T

Scheme No B063 : Last Updated May 2020
 © Free-Way 2020

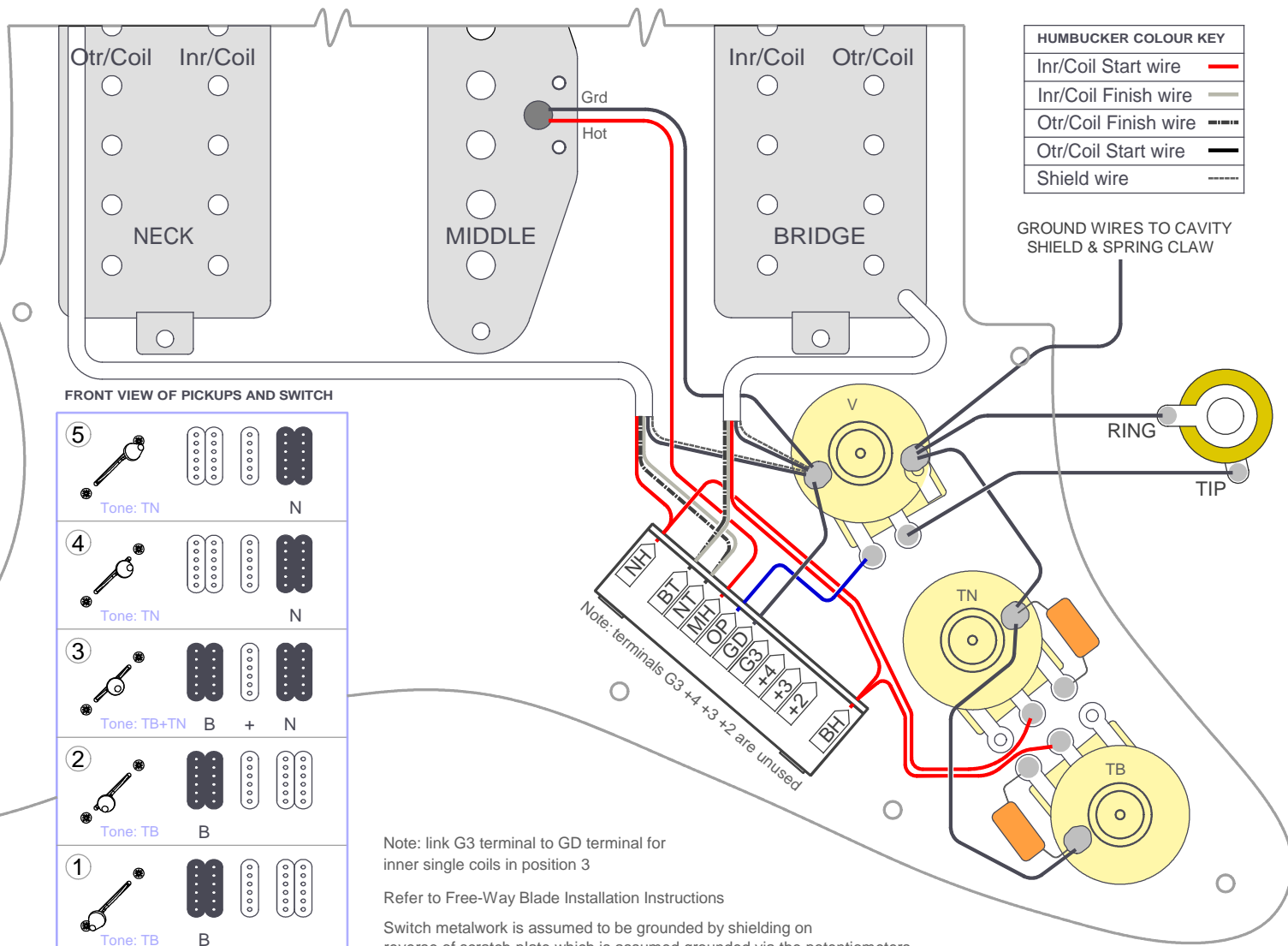
FREE-WAY SWITCH

www.freewayswitch.com

MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

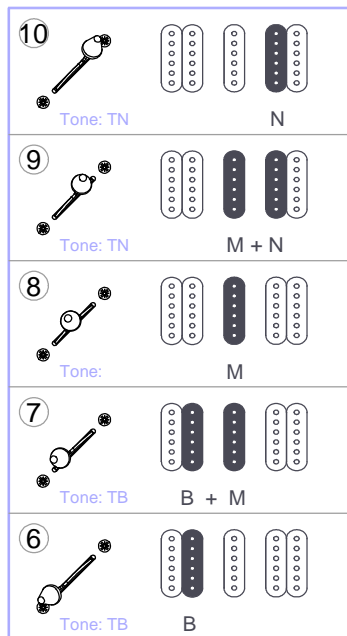


REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.

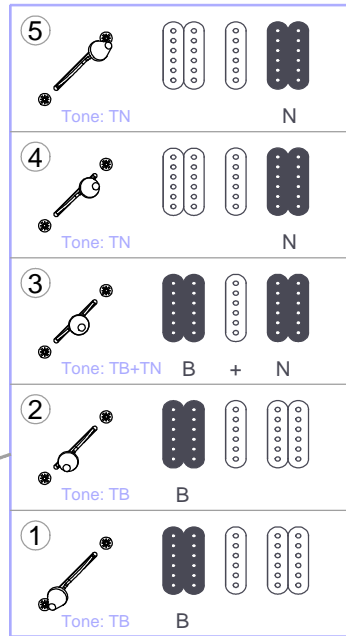


HUMBUCKER COLOUR KEY	
Inr/Coil Start wire	Red
Inr/Coil Finish wire	Grey
Otr/Coil Finish wire	Black
Otr/Coil Start wire	White
Shield wire	Green

FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Note: terminals G3 +4 +3 +2 are unused

Note: link G3 terminal to GD terminal for inner single coils in position 3

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:- 5B5-02



HSH Scheme D1 1V/2T

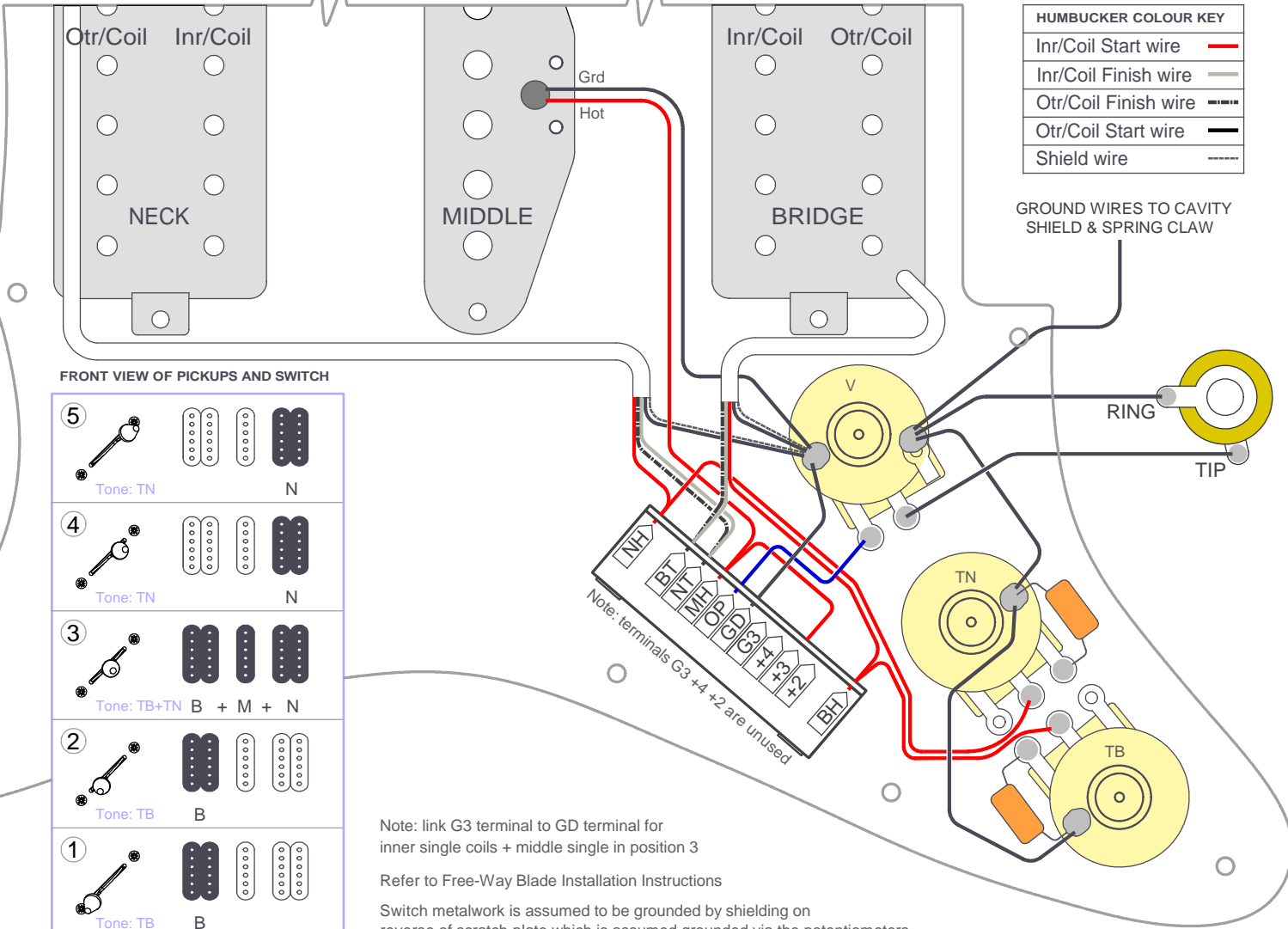
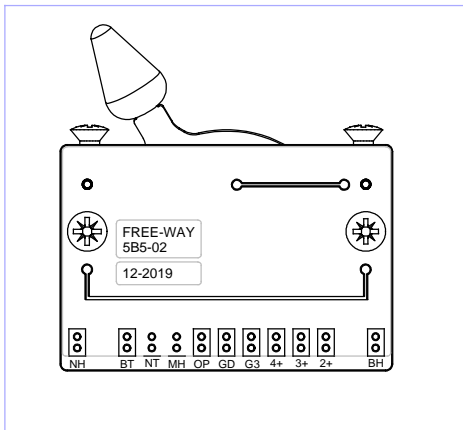
Scheme No B064 : Last Updated May 2020
 © Free-Way 2020

FREE-WAY SWITCH

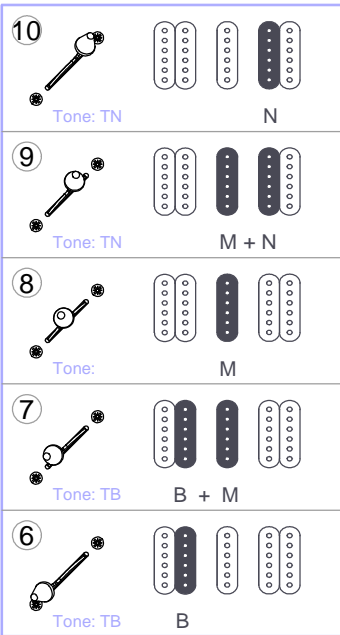
www.freewayswitch.com

MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

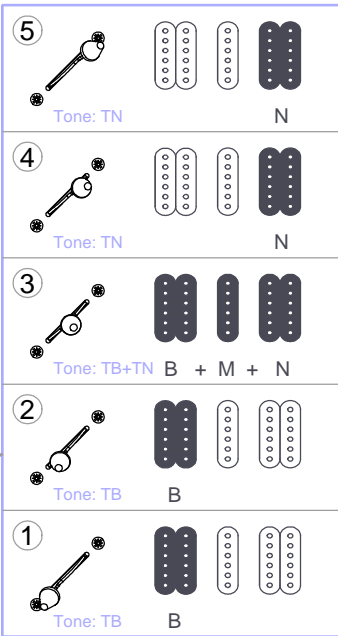
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Note: link G3 terminal to GD terminal for inner single coils + middle single in position 3

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:- 5B5-02



HSH Scheme D2 1V/2T

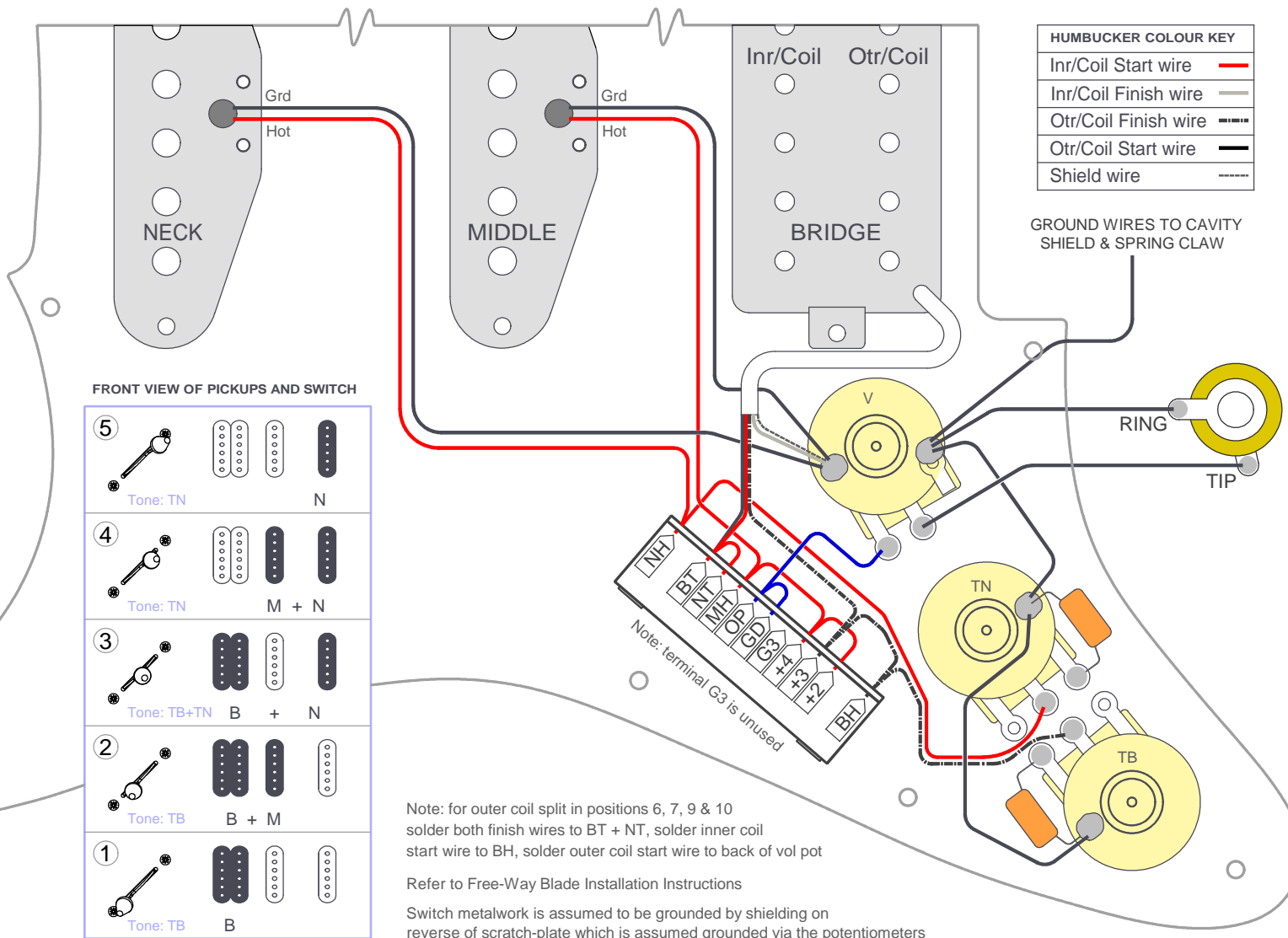
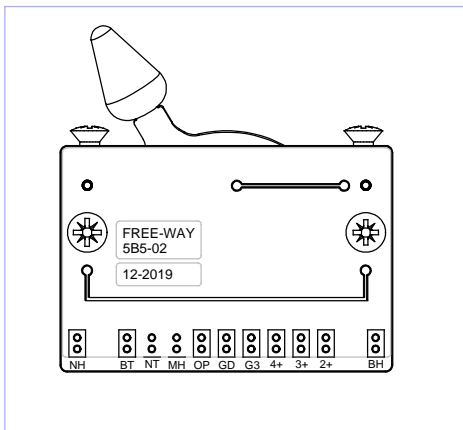
Scheme No B065 : Last Updated May 2020
 © Free-Way 2020

FREE-WAY SWITCH

www.freewayswitch.com

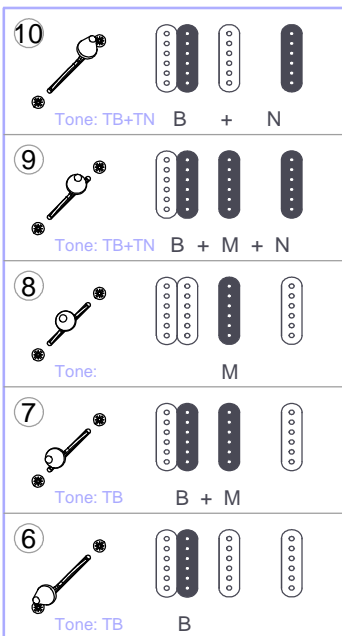
MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.

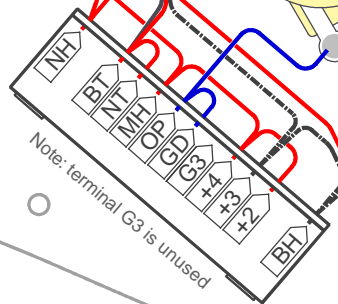
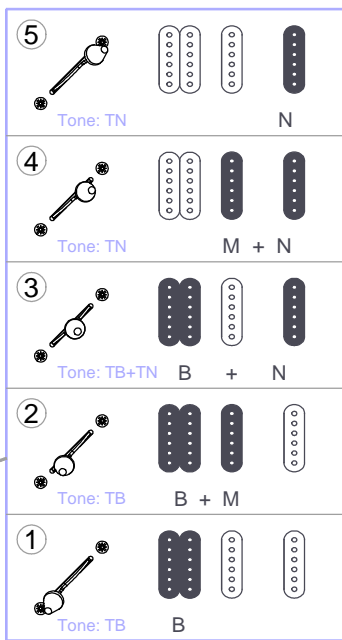


HUMBUCKER COLOUR KEY	
Inr/Coil Start wire	— (Red)
Inr/Coil Finish wire	— (Grey)
Otr/Coil Finish wire	— (Black)
Otr/Coil Start wire	— (Blue)
Shield wire	— (Dashed)

FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Note: for outer coil split in positions 6, 7, 9 & 10 solder both finish wires to BT + NT, solder inner coil start wire to BH, solder outer coil start wire to back of vol pot

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

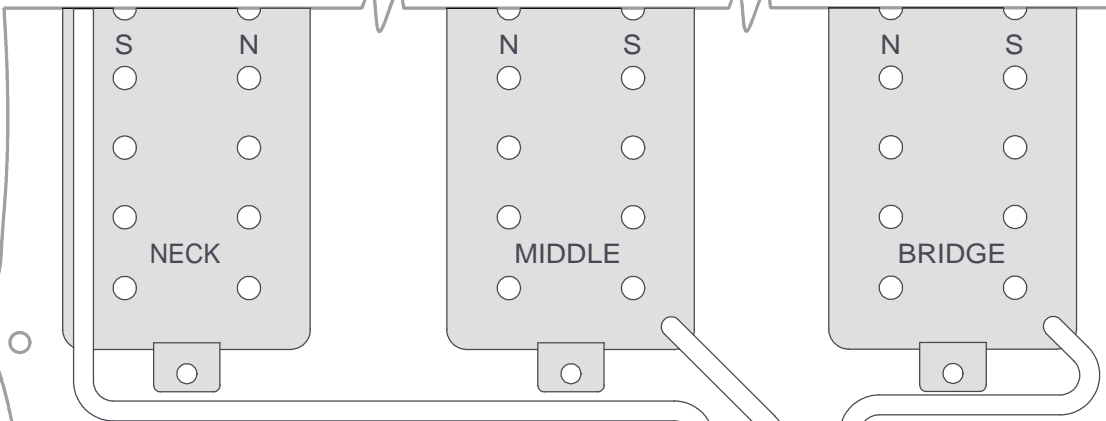
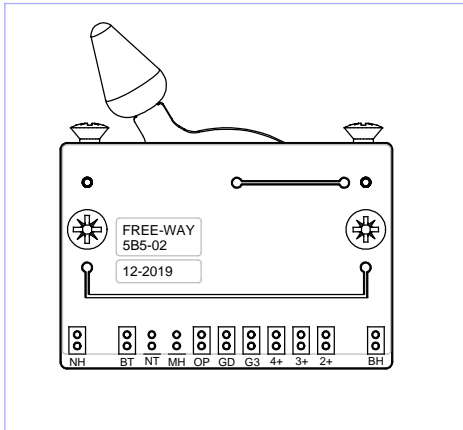
Scheme No B066 : Last Updated May 2020
 © Free-Way 2020

FREE-WAY SWITCH

www.freewayswitch.com

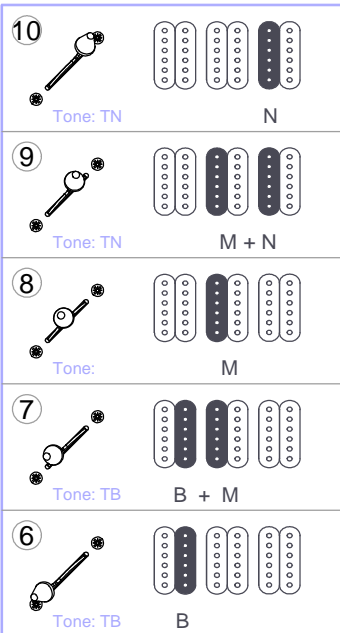
MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.

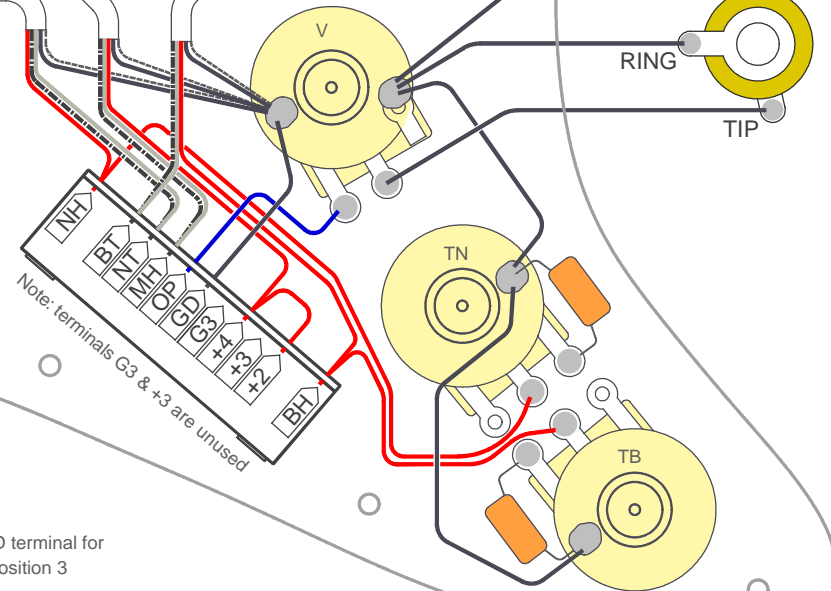
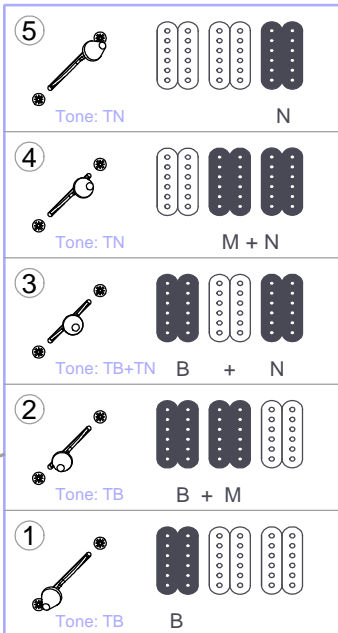


HUMBUCKER COLOUR KEY	
1	NORTH Start wire —
2	NORTH Finish wire —
3	SOUTH Finish wire - - - -
4	SOUTH Start wire —

FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



Note: terminals G3 & +3 are unused

Note: link G3 terminal to GD terminal for B + N inner single coils in position 3

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:- 5B5-02



HHH Scheme A1 1V/2T

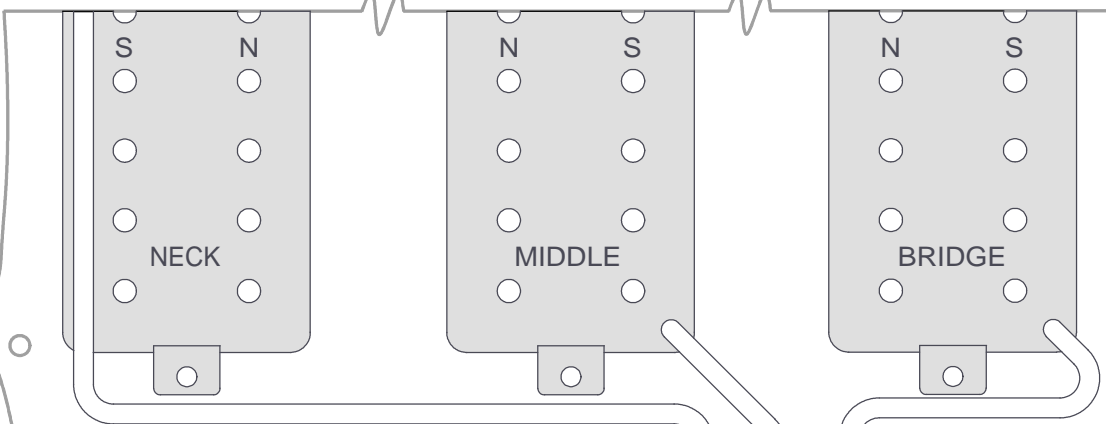
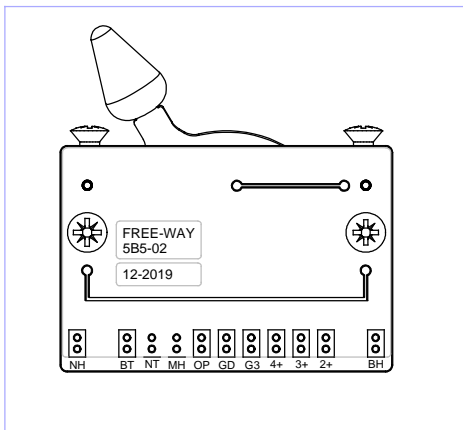
Scheme No B069 : Last Updated May 2020
 © Free-Way 2020

FREE-WAY SWITCH

www.freewayswitch.com

MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

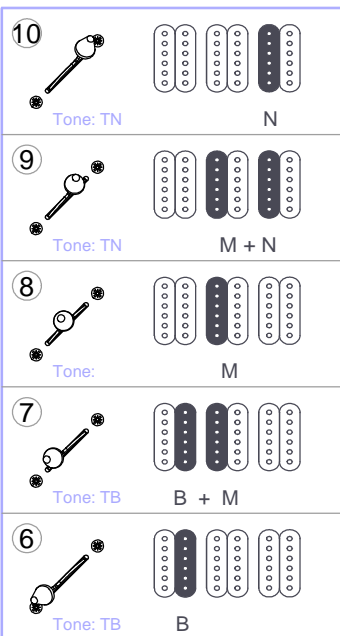
REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.



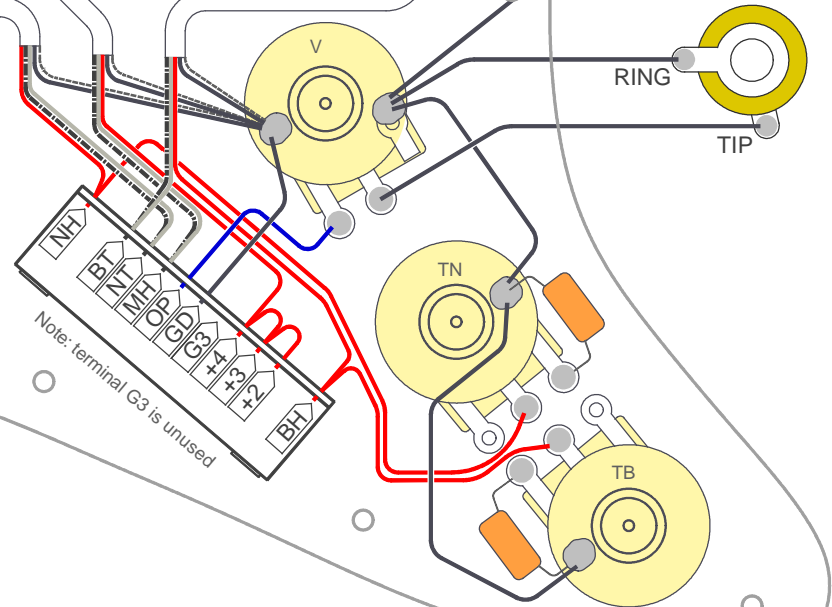
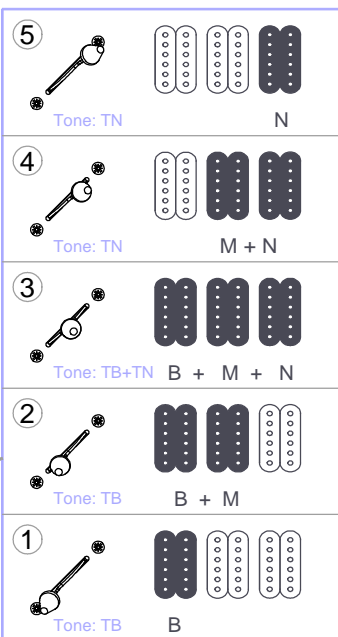
HUMBUCKER COLOUR KEY	
1	NORTH Start wire —
2	NORTH Finish wire —
3	SOUTH Finish wire - - - -
4	SOUTH Start wire —

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:- 5B5-02



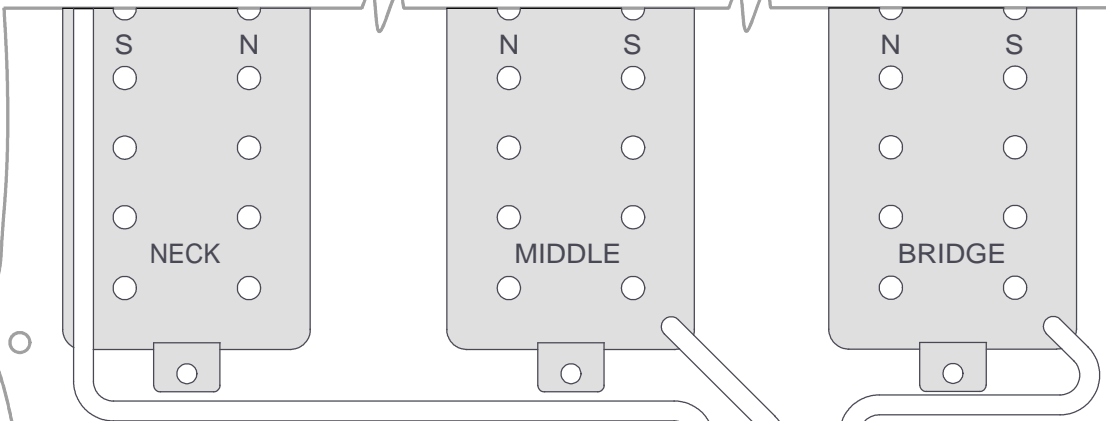
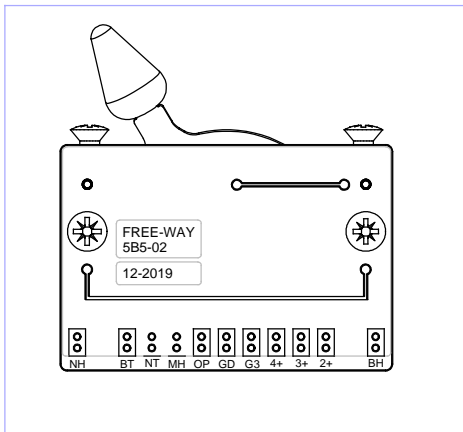
HHH Scheme A2 1V/2T

FREE-WAY SWITCH

www.freewayswitch.com

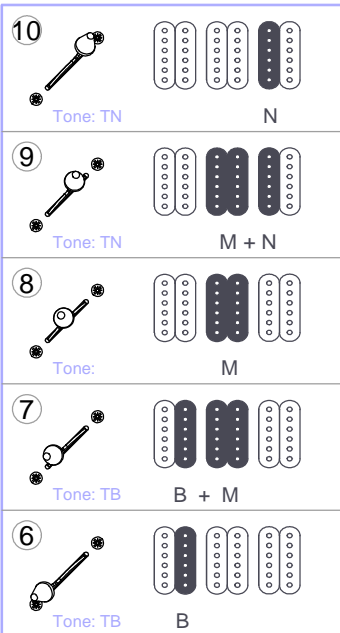
MANUFACTURED IN ENGLAND BY NSF CONTROLS LTD

REVERSE VIEW OF PICKUPS, SWITCH AND POTENTIOMETERS.

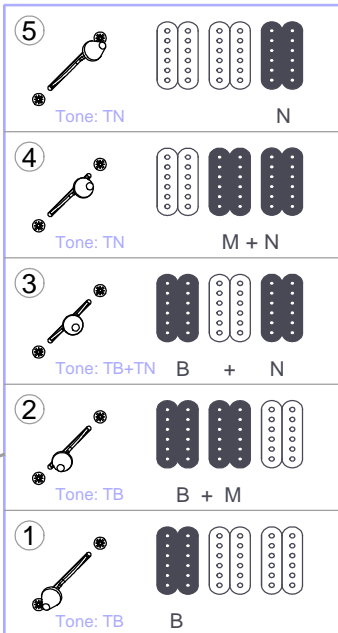


HUMBUCKER COLOUR KEY	
1	NORTH Start wire —
2	NORTH Finish wire —
3	SOUTH Finish wire - - - -
4	SOUTH Start wire —

FRONT VIEW OF PICKUPS AND SWITCH



FRONT VIEW OF PICKUPS AND SWITCH



SOLDER & TAPE FINISH WIRES

Note: terminals G3 & +3 are unused

Note: link G3 terminal to GD terminal for B + N inner single coils in position 3

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