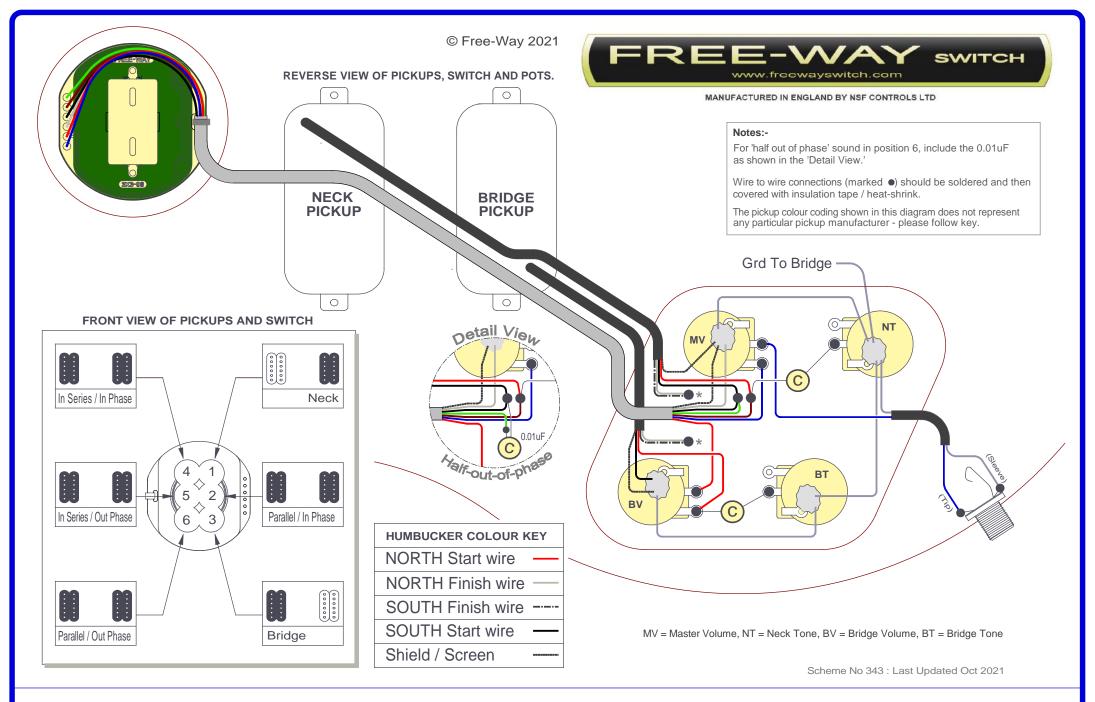
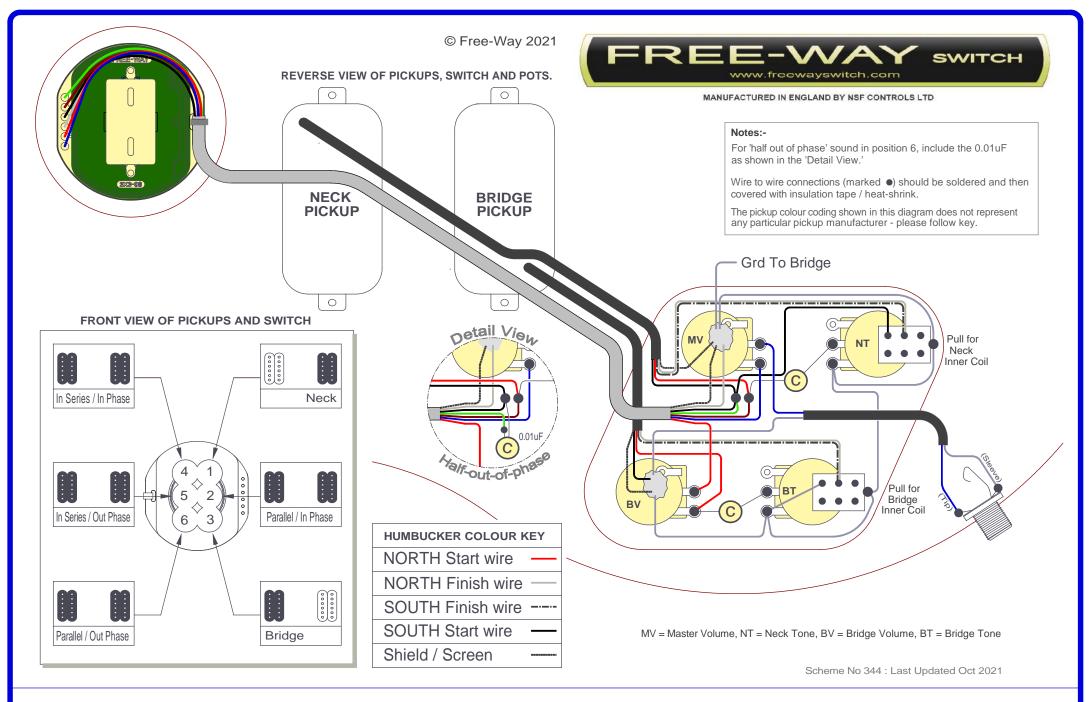
70mm

257mm

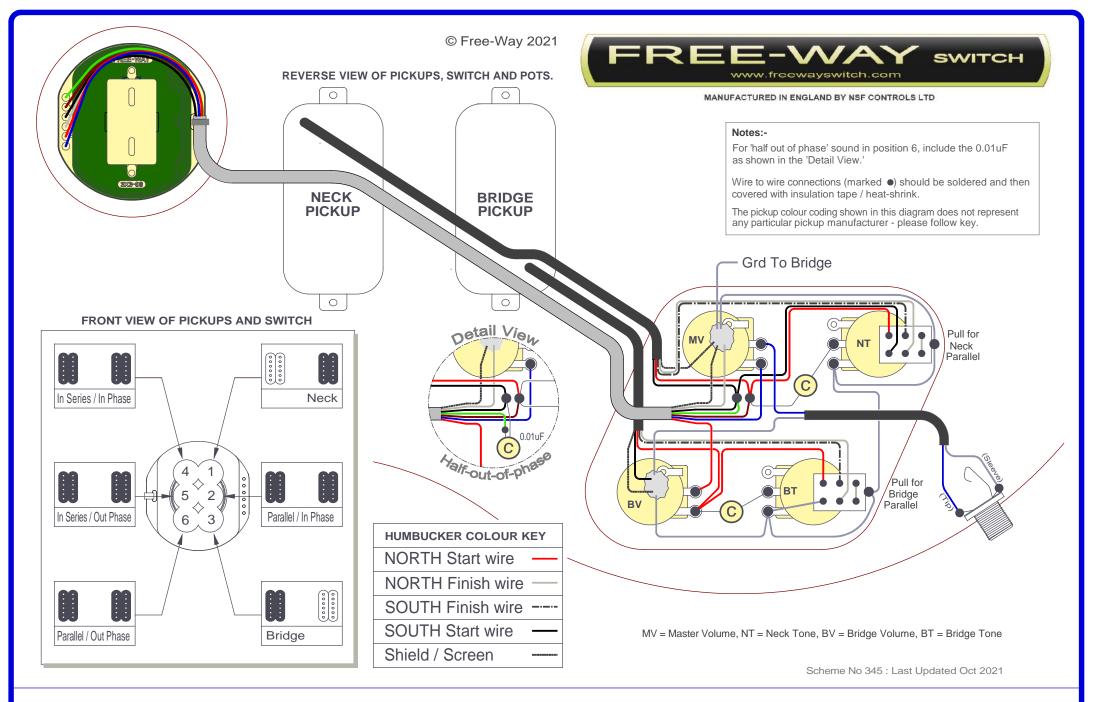
6mm



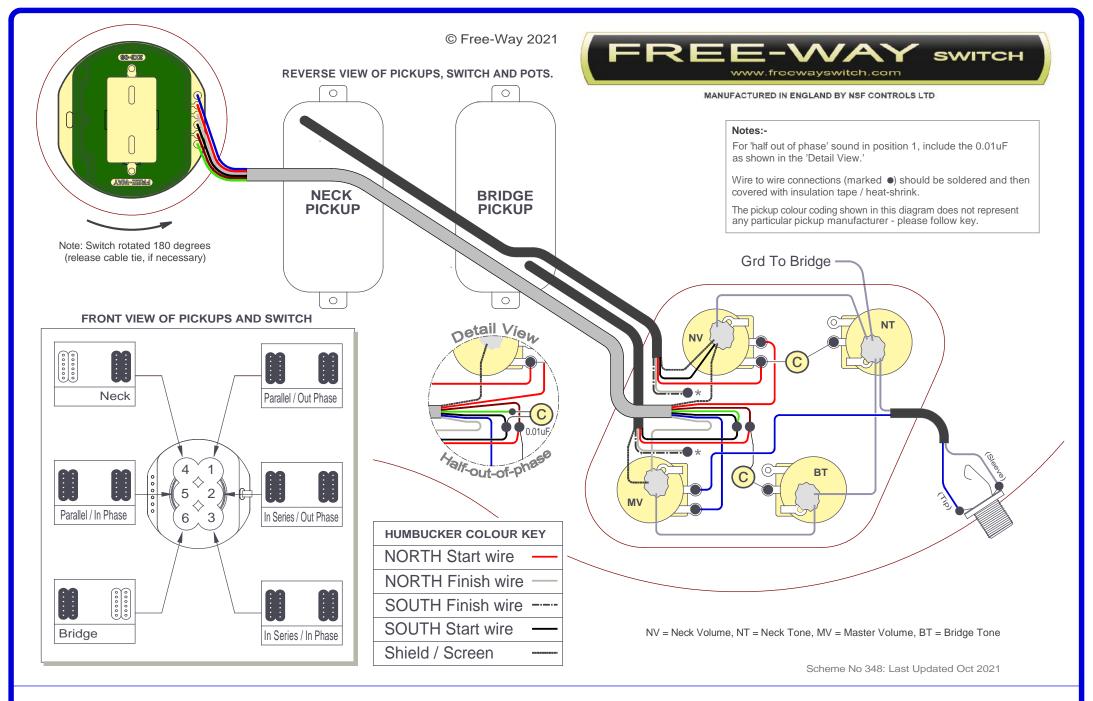
HH Standard 2V/2T



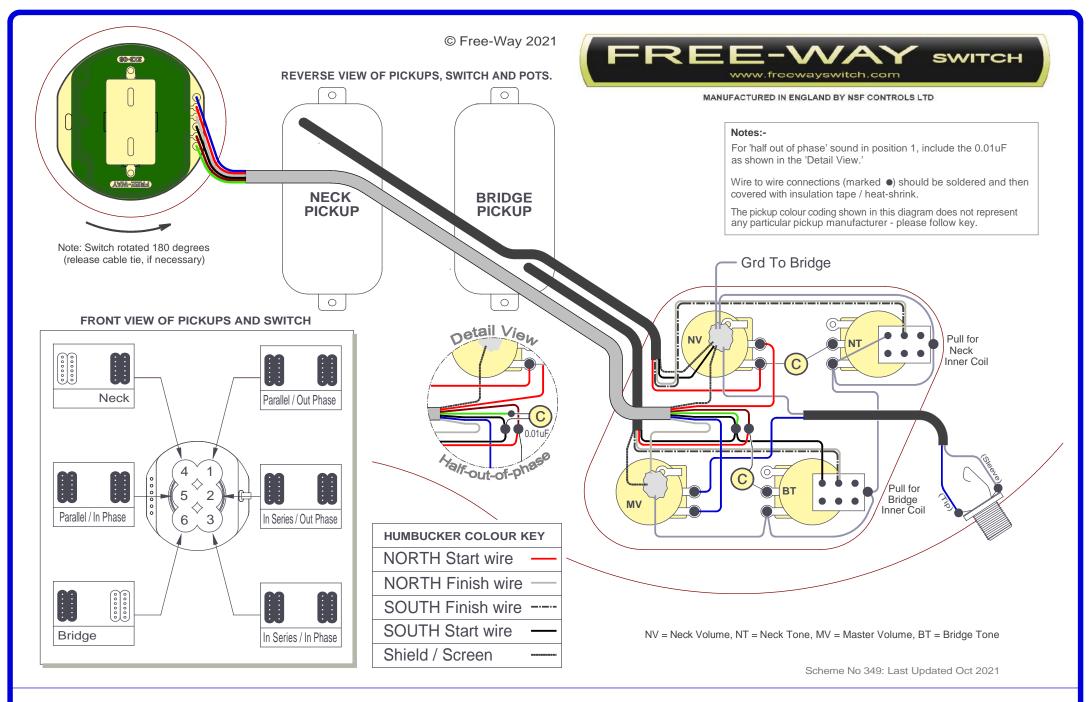
HH Standard + Coil Splits 2V/2T



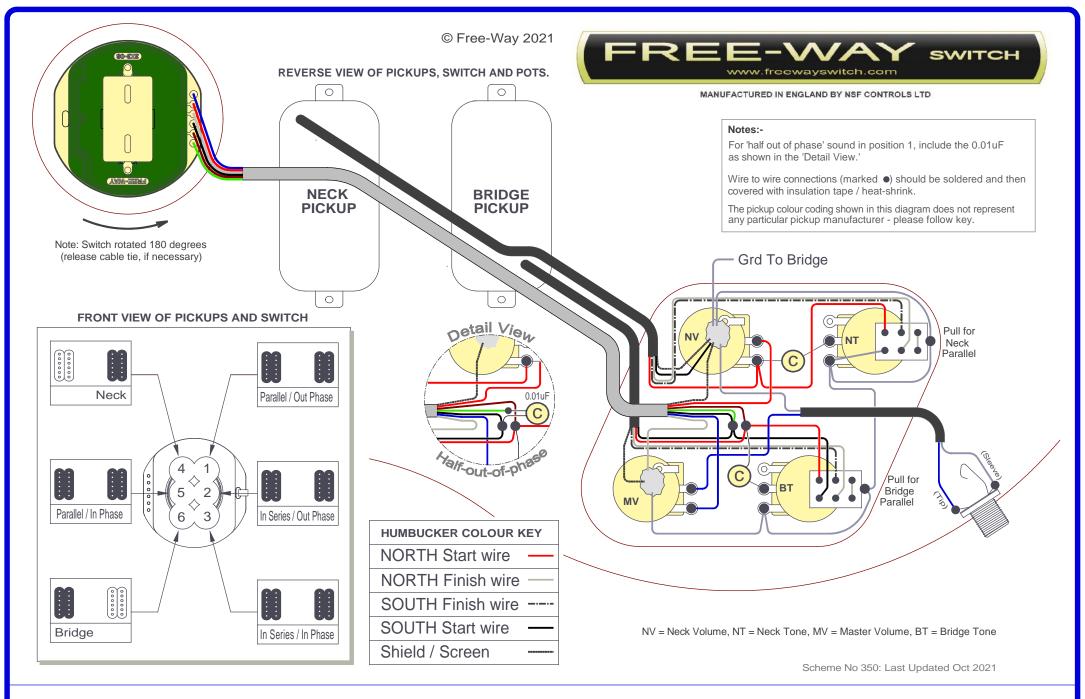
HH Standard + Parallel P/P 2V/2T



HH Rotated 2V/2T



HH Rotated + Coil Splits 2V/2T



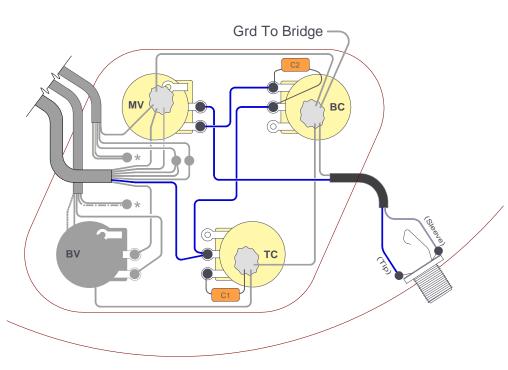
HH Rotated + Parallel P/P 2V/2T



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Bass Cut and Treble Cut Modification for Standard Diagrams

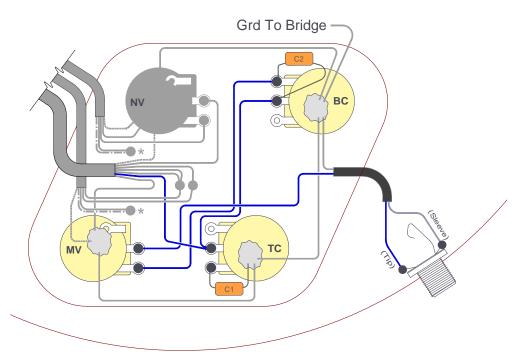
Leave all wires from the 3X3-08 as shown in the chosen scheme diagram but re-wire the Blue wire for the Treble Cut, Bass Cut and Master Volume circuit as indicated below:-



MV = Master Volume, BC = Bass Cut, BV = Bridge Volume, TC = Treble Cut C1 is typically 0.022uF, C2 is typically 0.0022uF, BC Pot value is typically 500K or 1Meg.

Bass Cut and Treble Cut Modification for Rotated Diagrams

Leave all wires from the 3X3-08 as shown in the chosen scheme diagram but re-wire the Blue wire for the Treble Cut, Bass Cut and Master Volume circuit as indicated below:-



 $NV = Neck\ Volume,\ BC = Bass\ Cut,\ MV = Master\ Volume,\ TC = Treble\ Cut$ $C1\ is\ typically\ 0.022uF,\ C2\ is\ typically\ 0.0022uF,\ BC\ Pot\ value\ is\ typically\ 500K\ or\ 1Meg.$

Scheme No 355: Last Updated Oct 2021