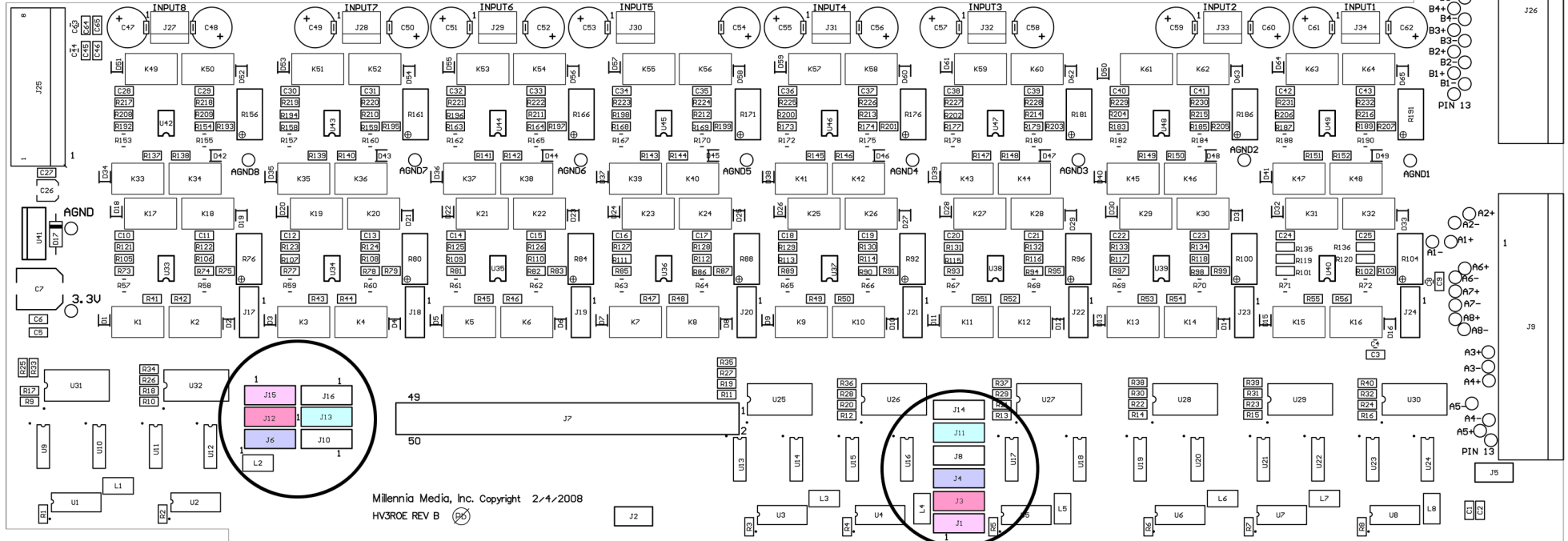


HROE Jumper Diagram Polarity and Pad Functions



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HV3ROE REV B

- The XLR outputs are A. They are locally or remotely controlled.
- The Polarity and Pad on Outputs B and C can be configured to either follow A or remain fixed at the values below by moving the associated jumpers.

Channels	B 1-4	B 5-8	C 1-4	C 5-8
*Polarity Follows A	J1 Pins 1,2	J15 Pins 1,2	J3 Pins 1,2	J12 Pins 1,2
Polarity Fixed	J1 Pins 2,3	J15 Pins 2,3	J3 Pins 2,3	J12 Pins 2,3
*Pad Follows A	J11 Pins 1,2	J13 Pins 1,2	J4 Pins 1,2	J6 Pins 1,2
Pad Fixed at -13.5 dB	J11 Pins 2,3	J13 Pins 2,3	J4 Pins 2,3	J6 Pins 2,3

*Default