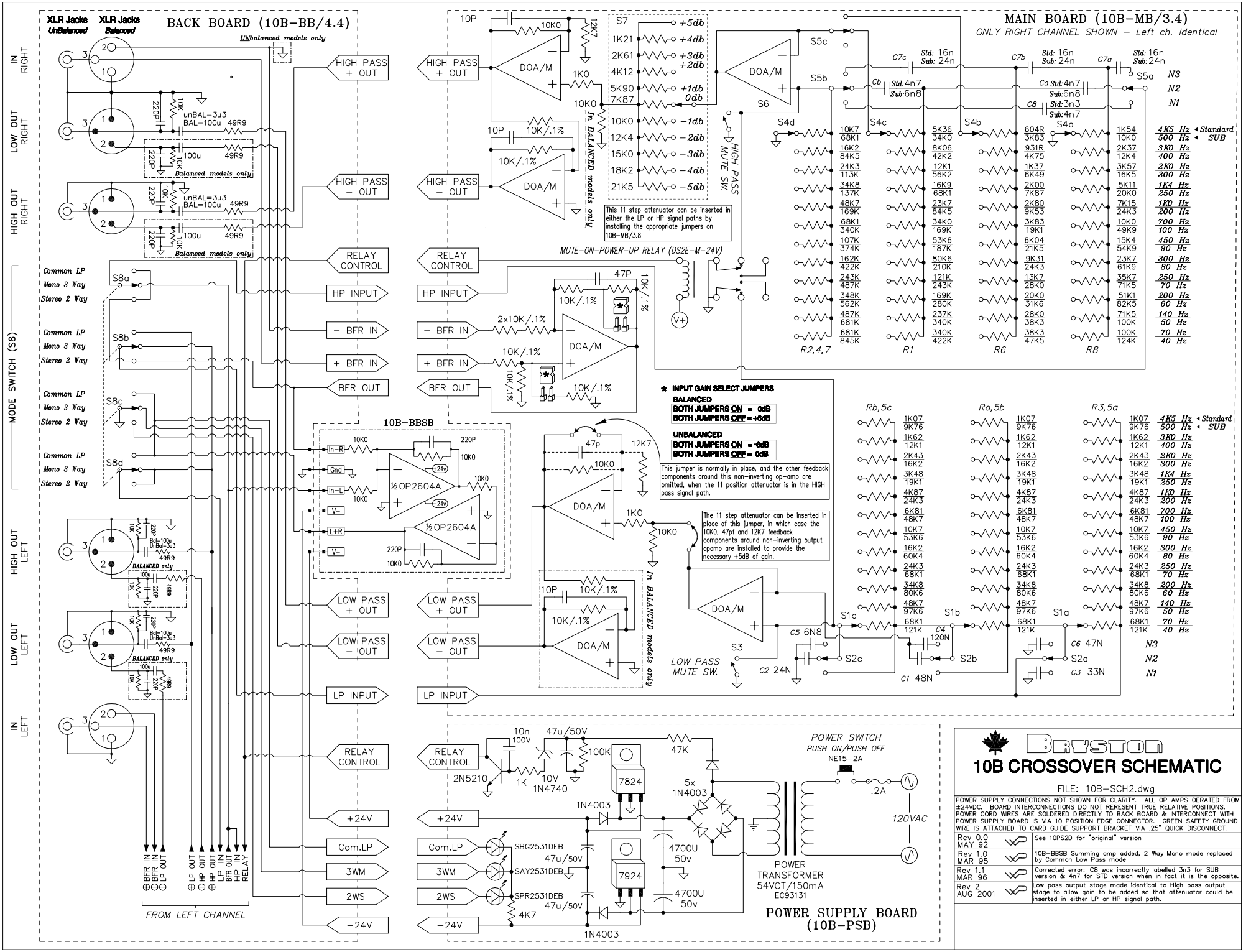
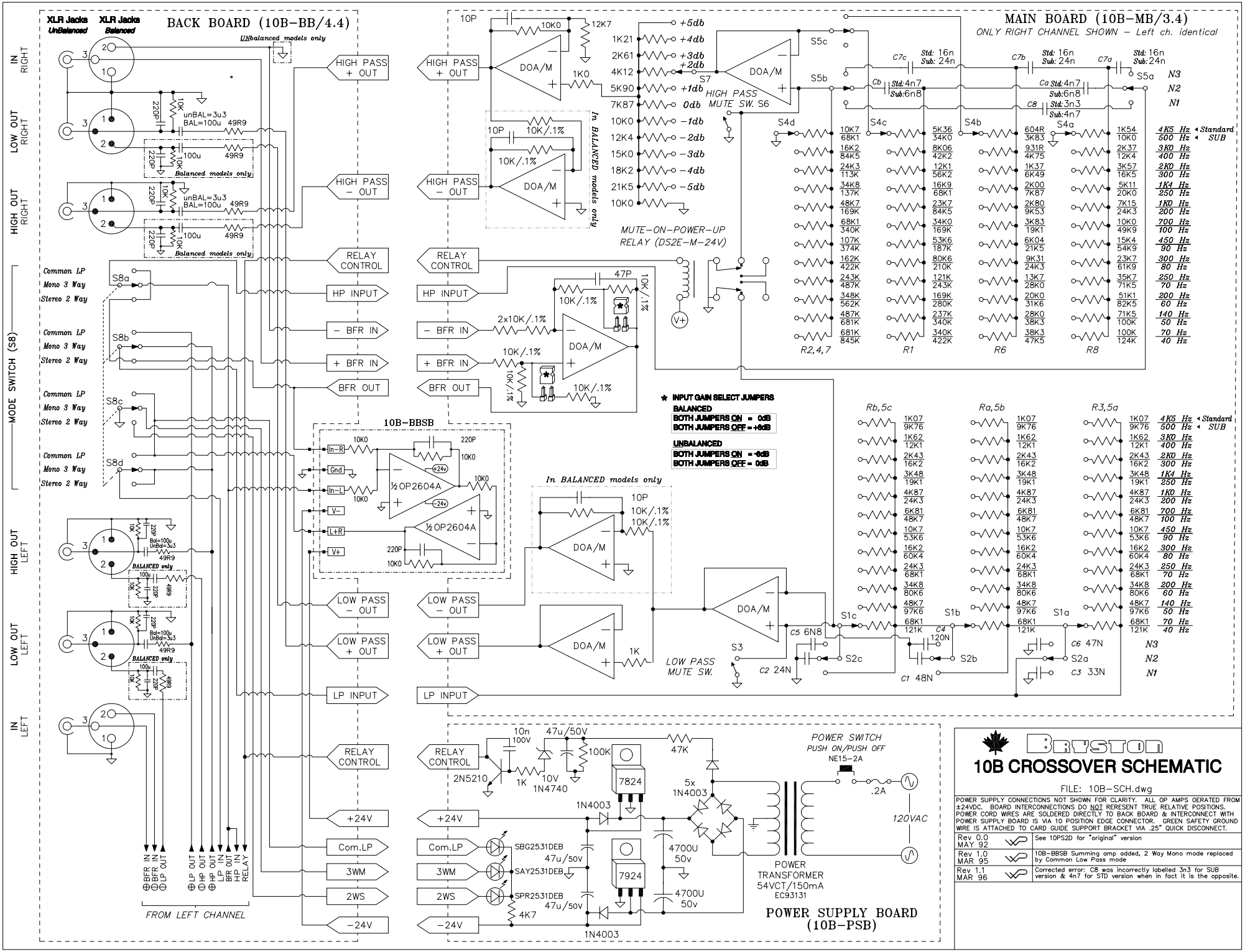


10B CROSSOVER SCHEMATIC

FILE: 10B–SCH2.dwg

POWER SUPPLY CONNECTIONS NOT SHOWN FOR CLARITY. ALL OP AMPS OERATED FROM ±24VDC. BOARD INTERCONNECTIONS DO NOT RERESENT TRUE RELATIVE POSITIONS. POWER CORD WIRES ARE SOLDERED DIRECTLY TO BACK BOARD & INTERCONNECT WITH POWER SUPPLY BOARD IS VIA 10 POSITION EDGE CONNECTOR. GREEN SAFETY GROUND WIRE IS ATTACHED TO CARD GUIDE SUPPORT BRACKET VIA .25" QUICK DISCONNECT.

Rev 0.0 MAY 92	See 10PS2D for "original" version
Rev 1.0 MAR 95	10B–BBSB Summing amp added, 2 Way Mono mode replaced by Common Low Pass mode
Rev 1.1 MAR 96	Corrected error: C8 was incorrectly labelled 3n3 for SUB version & 4n7 for STD version when in fact it is the opposite.
Rev 2 AUG 2001	Low pass output stage made identical to High pass output stage to allow gain to be added so that attenuator could be inserted in either LP or HP signal path.



10B CROSSOVER SCHEMATIC

FILE: 10B−SCH.dwg

POWER SUPPLY CONNECTIONS NOT SHOWN FOR CLARITY. ALL OP AMPS OERATED FROM ±24VDC. BOARD INTERCONNECTIONS DO NOT RERESENT TRUE RELATIVE POSITIONS. POWER CORD WIRES ARE SOLDERED DIRECTLY TO BACK BOARD & INTERCONNECT WITH POWER SUPPLY BOARD IS VIA 10 POSITION EDGE CONNECTOR. GREEN SAFETY GROUND WIRE IS ATTACHED TO CARD GUIDE SUPPORT BRACKET VIA .25" QUICK DISCONNECT.

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