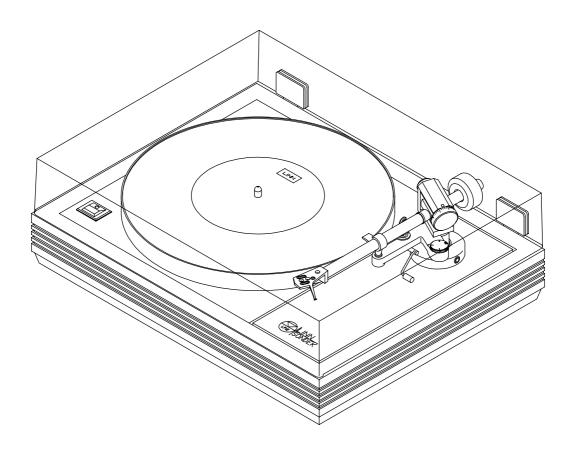
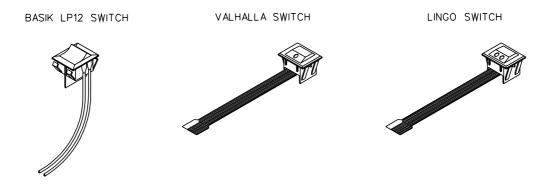
LP12 CIRCUITRY KIT FITTING INSTRUCTIONS

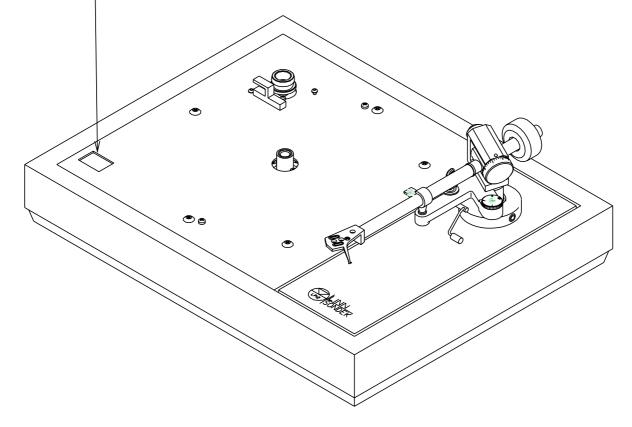


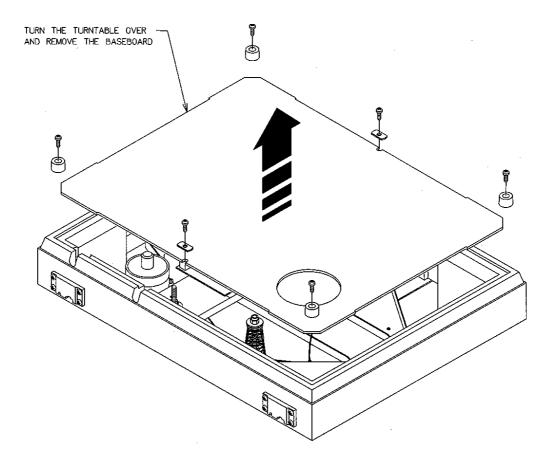
Revised Jan 1998

SELECT THE APPROPRIATE SWITCH:

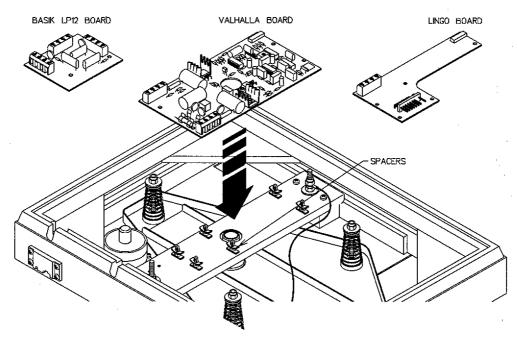


- THREAD THE WIRES OR FLEXIBLE RIBBON THROUGH THE HOLE IN THE TOP PLATE. NOTE THAT THE BASIK SWITCH SHOULD BE FITTED WITH THE RED AND BLACK WIRES TOWARDS THE THE REAR OF THE TURNTABLE. PRESS FIRMLY UNTIL THE SWITCH SNAPS HOME.

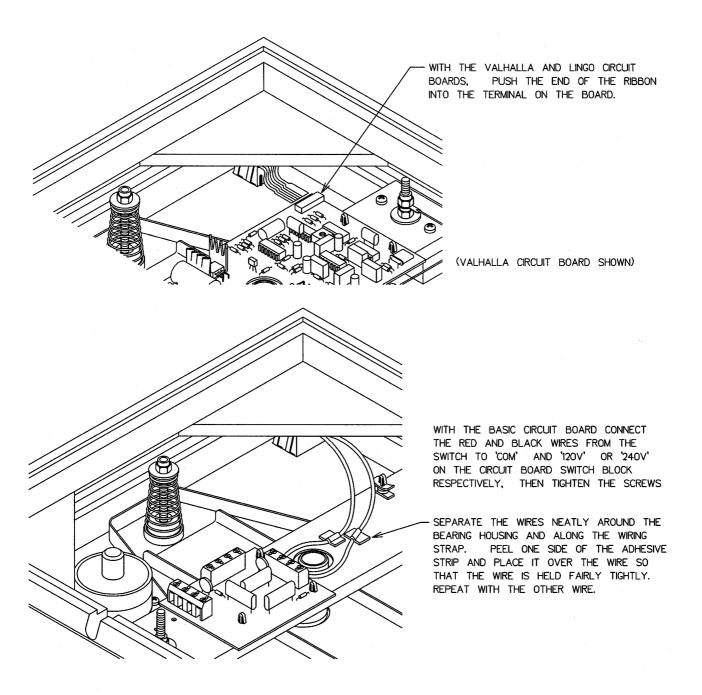




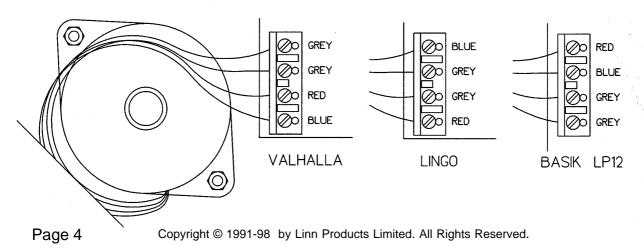
SNAP THE CIRCUIT BOARD OVER THE SPACERS

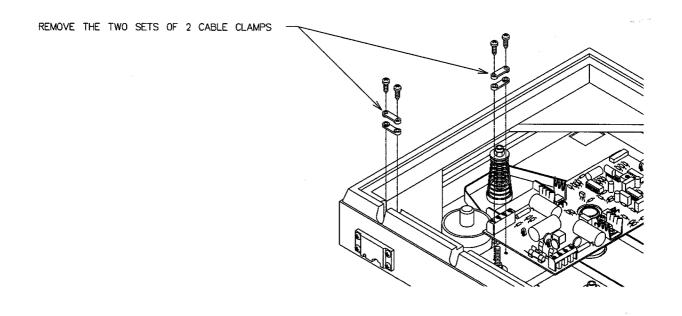


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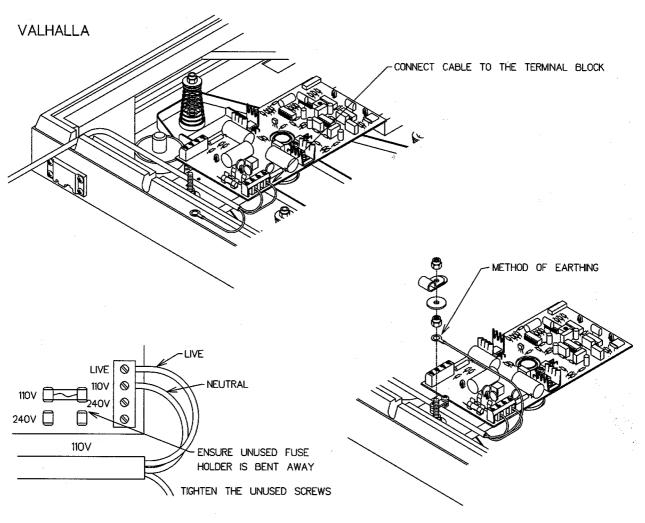


CONNECT THE FLYING LEADS FROM THE MOTOR TO THE CORRESPONDING LOCATIONS ON THE CIRCUIT BOARD



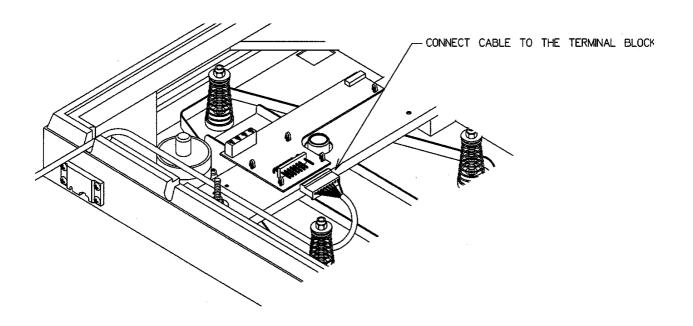


CONNECT THE MAINS LEAD AS SHOWN IN THE FOLLOWING DIAGRAMS:

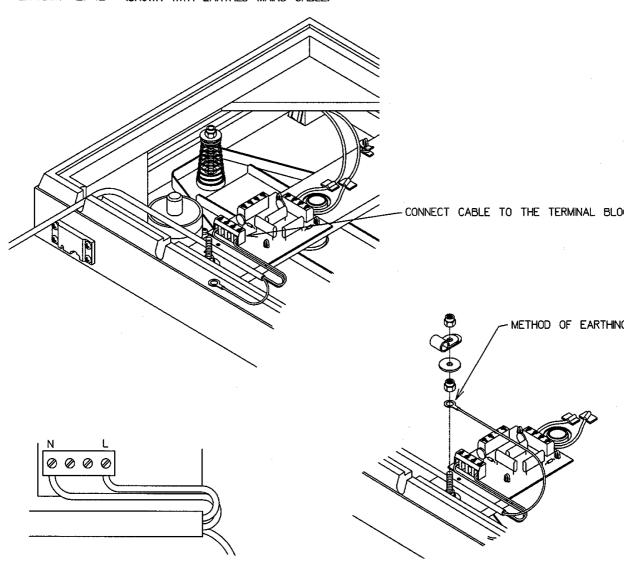


IMPORTANT: REMEMBER TO CHANGE FUSE ON VALHALLA BOARD IF 240V IS NOT APPROPRIATE

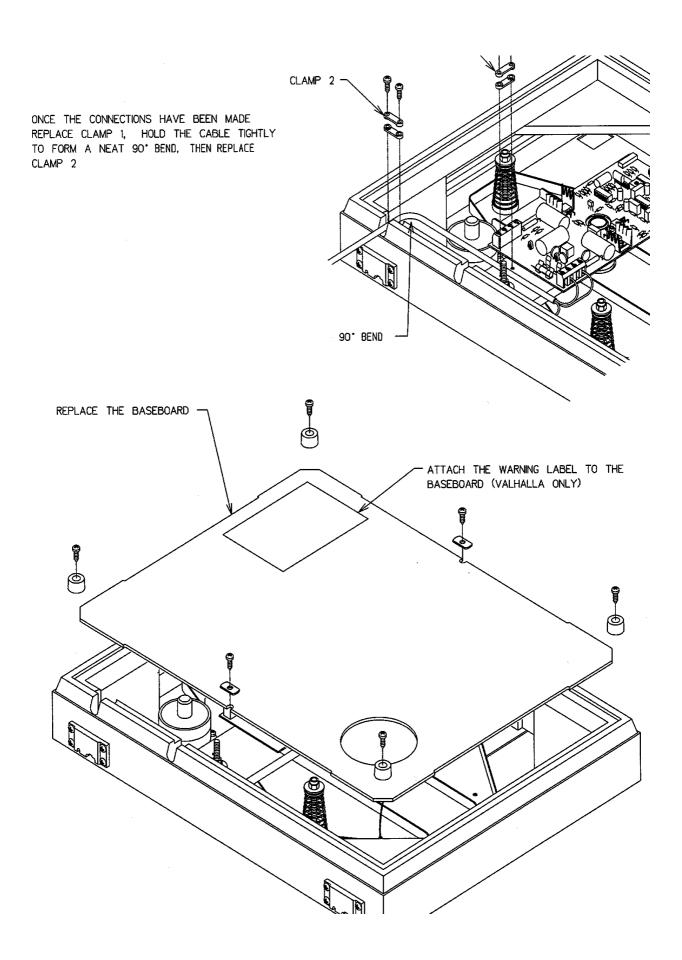
Revised Jan 1998



BASIK LP12 (SHOWN WITH EARTHED MAINS CABLE)



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WIRING DIAGRAM FOR LP12 (ORIGINAL PCB BOARD LAYOUT)

