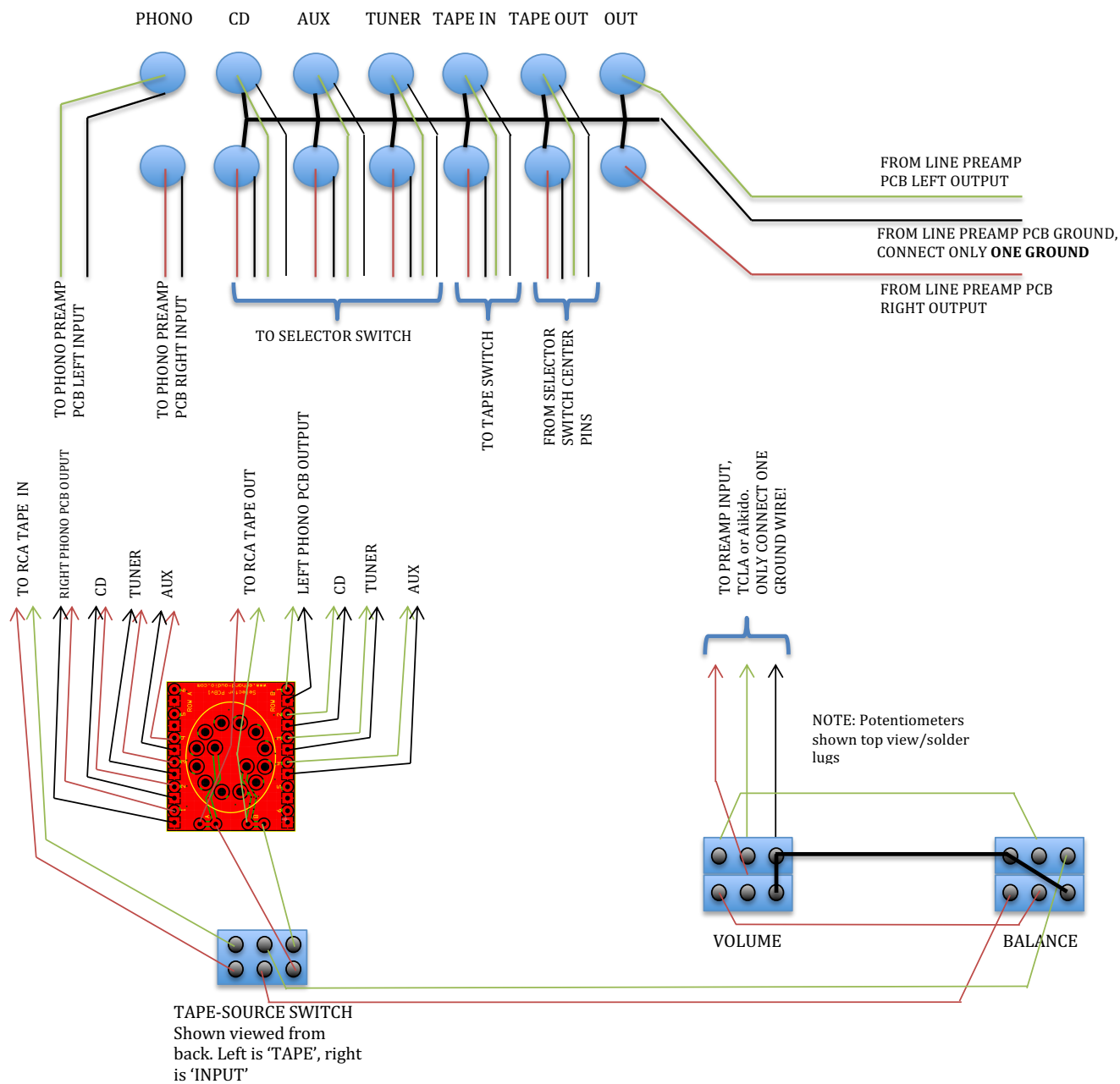


# Selector Switch and Audio Signal Wiring



NOTE:  
 GREEN = LEFT CHANNEL  
 RED = RIGHT CHANNEL  
 BLACK = SIGNAL GROUND  
 TWIST ALL SIGNAL WIRES!  
 USE TWISTED PAIR OF 24GAUGE MULTI STRAND WIRE FOR SIGNAL WIRING.  
 CONNECT BOTH THE SIGNAL & GROUND OF EACH PAIR TO THE RESPECTIVE RCA SOCKET.  
 AT THE SELECTOR SWITCH, CONNECT THE SIGNAL TO THE CORRESPONDING **ROUND** PAD AND THE GROUND WIRE TO ITS **SQUARE** PAD PARTNER.  
 PAD 1 = PHONO  
 PAD 2 = CD  
 PAD 3 = TUNER  
 PAD 4 = AUX  
 RIGHT CHANNEL ROW A  
 LEFT CHANNEL ROW B

Typical example of the wiring to the selector switch pcb

