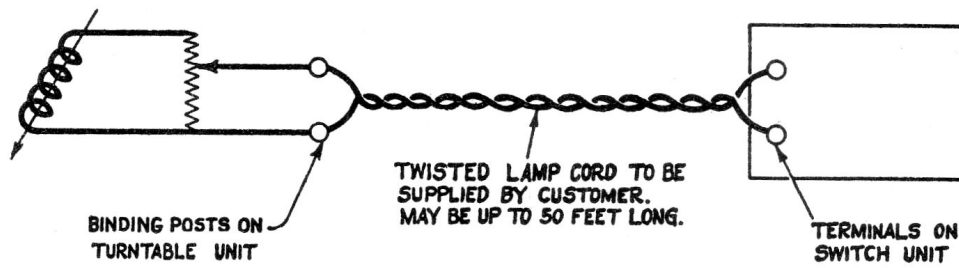
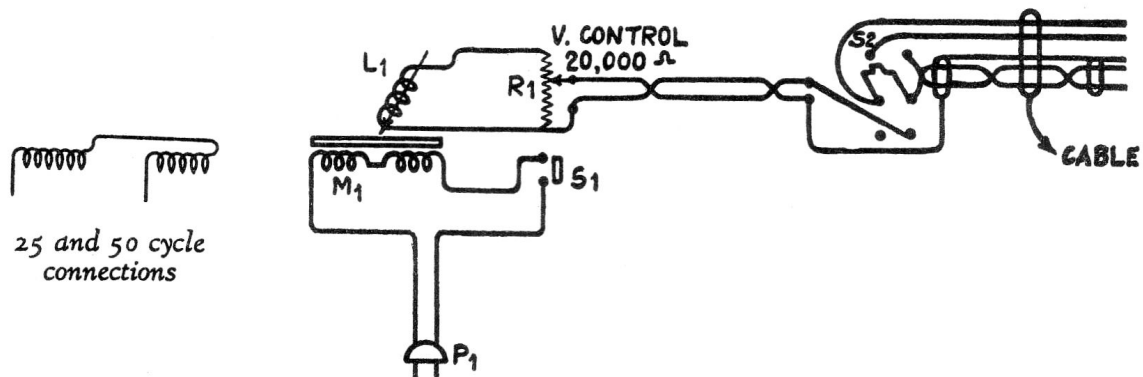


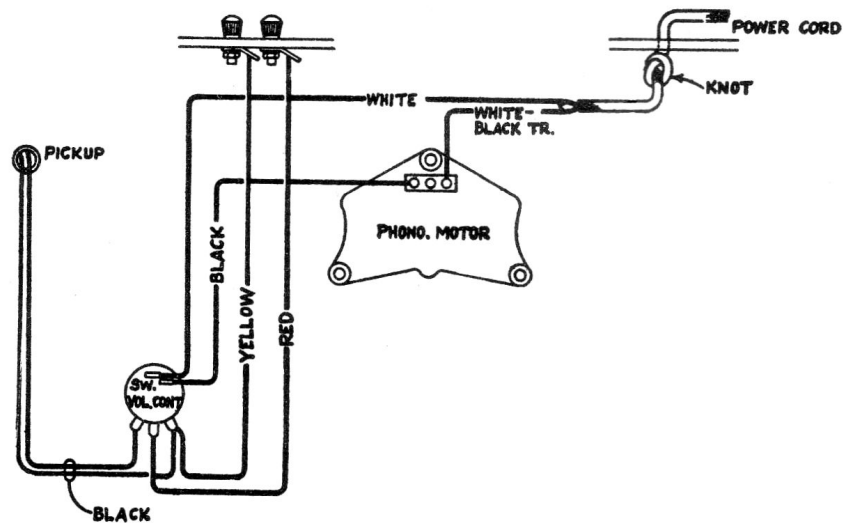
Model R-93, R-93A, R-93X, Victrola Attachments



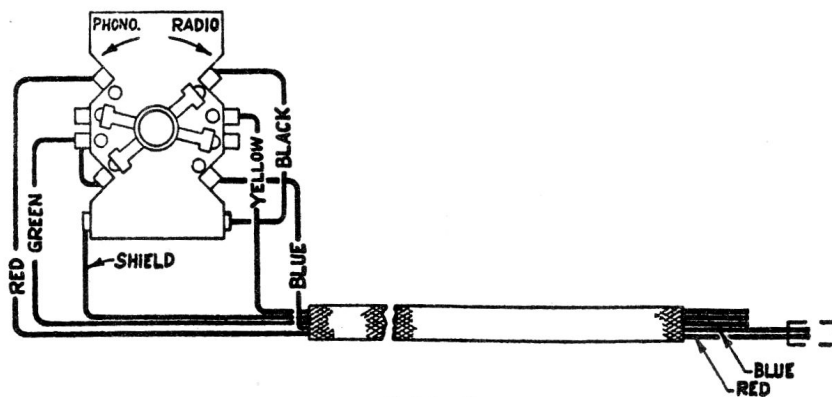
Connections from Pickup to Switch Unit



Schematic Diagram



Wiring Diagram



Cable Connections

MODELS R-93, R-93A & R-93X

RCA VICTOR RECEIVERS—DETAILS OF LEAD CONNECTIONS

Model	Method of Connection	Green	Yellow	Red	Blue	Shield
R-6,104-105	5. Adaptor	Det. Cathode	Cathode Socket Contact	Ant.	Ant. Lead	Chassis
118-211	3. Grid Clip	Grid Cap of tube	Grid Clip Contact.	Ant.	Ant. Lead	Chassis
R-7-8-9	2. Term.Board	Term. 2 (Open Link)	Term.1	Ant.	Ant. Lead	Term. 4
R-7A-8A-9A	2. Term.Board	Term. 2 (Open Link)	Term.1	Ant.	Ant. Lead	Term. 4
R-107	5. Adaptor	Det. Cathode	Cathode Socket Contact	Ant.	Ant. Lead	Chassis
R-12	2. Term.Board	Term. 2 (Open Link)	Term.3	Term.4	Term.5	Term.6
128-224	3. Grid Clip	Grid Cap of tube	Grid Clip Contact	Ant.	Ant. Lead	Chassis
129-226	3. Grid Clip	Grid Cap of tube	Grid Clip Contact	Ant.	Ant. Lead	Chassis
R-109	2. Term.Board	Term. 2 (Open Link)	Term.3	Term.4	Term.5	Term.6
143-242	2. Term.Board	Term. 5 (Open Link)	Term.4	Term.1	Term.2 (Open Link)	Chassis
R0-112	5. Adaptor	Det. Cathode	Cathode Socket Contact	Ant.	Ant. Lead	Chassis
262	2. Term.Board	Term. 2 (Open Link)	Term.1	Ant.	Ant.Binding Post	Chassis
R-28-29-31-115-210	5. Adaptor	Det. Cathode	Cathode Socket Contact	Ant.	Ant. Lead	Chassis
R-37	3. Grid Clip	Grid Cap of tube	Grid Clip Contact	Ant.	Ant. Lead	Chassis
R-20-21	2. Term.Board	Term. 3 (Open Link)	Term.4	Term.1 (Open Link)	Term.2	Term.6
R-48	5. Adaptor	Det. Cathode	Cathode Socket Contact	Ant.	Ant. Lead	Chassis
R-50-52	5. Adaptor	Det. Cathode	Cathode Socket Contact	Ant.	Ant. Lead	Chassis
R-53	3. Grid Clip	Grid Cap of tube	Grid Clip	Ant.	Ant. Lead	Chassis
R-49	3. Grid Clip	Grid Cap of tube	Grid Clip	Ant.	Ant. Lead	Chassis
R-54-56	5. Adaptor	Det. Cathode	Cathode Socket Contact	Ant.	Ant. Lead	Chassis
R-22-22A	2. Term.Board	Term.7 (Open Link)	Term.8	Term.1	Term.2	Chassis
281	2. Term.Board	Term.1	Term.2 (Open Link)	Term.4	Term.5	To Chassis through .2 mfd capacitor and to Term.3 through 50,000 ohm resistor
R-90	5. Adaptor	Det. Cathode	Cathode Socket Contact	Osc.Cathode*	Osc.Cathode Socket Contact	Chassis
222	3. Grid Clip	Grid Cap of tube	Grid Clip	Ant.	Ant.Lead on Bind.Post	Chassis
121,221	3. Grid Clip	Grid Cap of tube	Grid Clip	Ant.	Ant.Lead on Bind.Post	Chassis
140,141	2. Term.Board	Term.3	Term.1 (Open Link)	Term.1	Term.2	Term.1
280	5. Adaptor	Det.Cathode	Cathode Socket Contact	Osc.Cathode*	Osc.Cathode Socket cont.	Chassis
T4-1	6. Under Chassis	Det. Grid	Grid Lead	Ant.	Ant.Lead	Chassis
T4-2,5-2,6-1, C5-2,6-1	3. Grid Clip	Grid Cap of tube	Grid Clip	Ant.	Ant.Lead	Chassis
T6-2,7-1,8-14	4. Grid Clip	Grid Cap of tube	Grid Clip	I-F Cathode (Adapter)	I-F Cathode Socket Contact	Chassis
C6-2,6-3,6-4,7-1,8-15,8-16	4. Grid Clip	Grid Cap of tube	Grid Clip	I-F Cathode (Adapter)	I-F Cathode Socket Contact	Chassis
C10-1,12-1,14-1	5. Adapter	1st Audio Cathode	Cathode Socket Contact	I-F Cathode*	I-F Cathode Socket Contact	Chassis