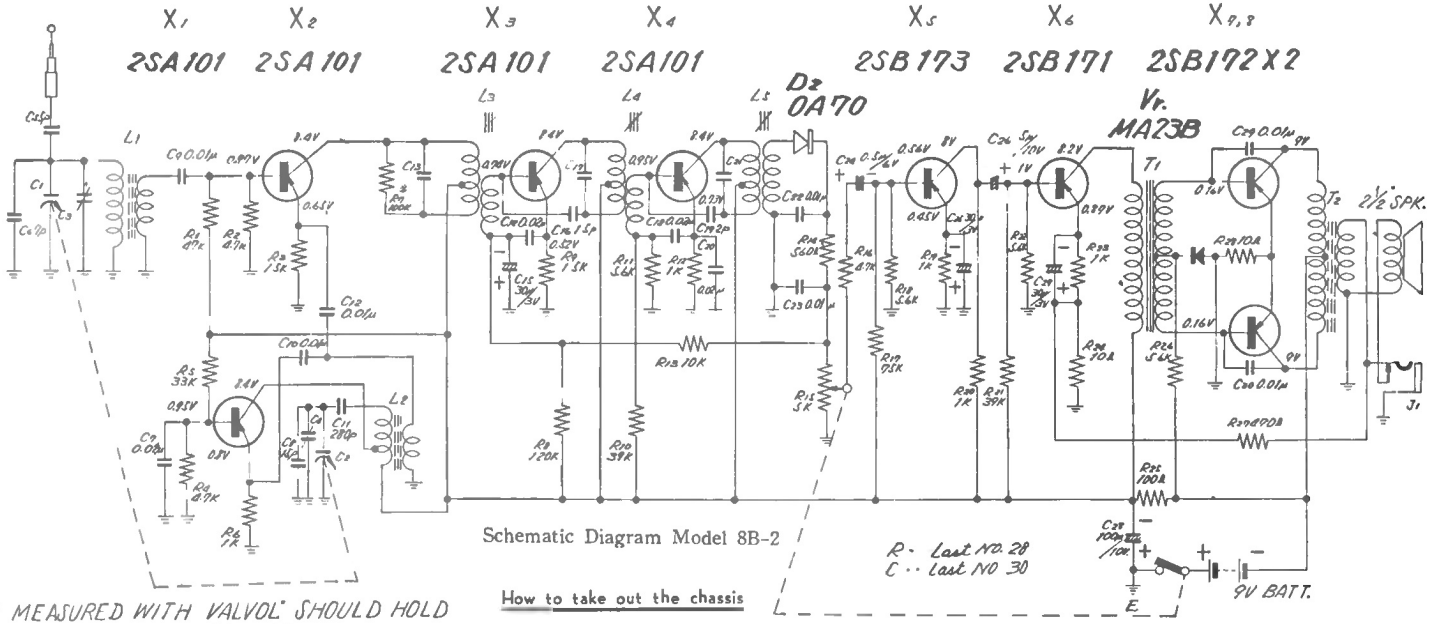
DELMONICO

MODEL 8B-2



Schematic Diagram Model 8B-2

VOLTAGES MEASURED WITH VALVOL SHOULD HOLD WITH IN ± 20% WITH NEW BATTERY.

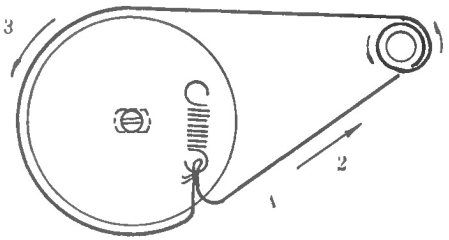
X ADJ. RESISTOR

How to take out the chassis

1. Open the back cover of cabinet with coin or driver and remove the 3 screws A. B. C.

How to fit the dial rope

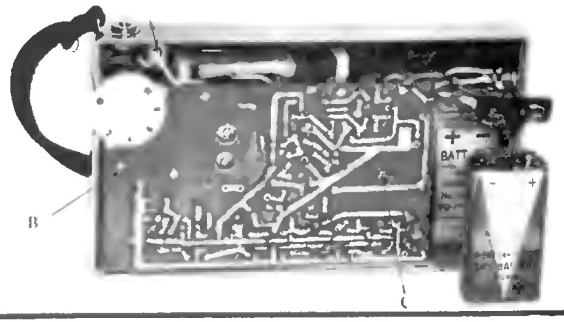
Set the variable Capacitor on maximum capacity, fix the dial drum as shown figure and fit the dial rope in accordance with arrow marks.



3 turns to shaft

Rope length 9 1/16"

Step	Frequency Band	Input: Frequency	Input: Given to	Places to be Reguleted	Dial Pointer Setting
1	I F	455 KC	Base of X_1 through 0.01 μF	L_3, L_4, L_5	Fully Open
2		535 KC	Use the standard Loop	L_2	Max.
3	M W	1680 KC	" "	C_4	Fully Open
4		Repeat the step 2, 3			
5		620 KC	Use the standard Loop	L_1	620kc Signal
6	M W	1400 KC	" "	C_3	1400kc Signal
7		Repeat the step 5, 6			



Note: Output power (at the terminal of voice coil) is kept on always about 10mW.