

MODEL KB CHASSIS
(Battery Operated)

T1 - 1st I.F. Transformer Q-5
T2 - 2nd I.F. Transformer Q-2
T3 - 3rd I.F. Transformer Q-3
T4 - 10189 Transformer
T5 - 10183 Transformer

L1-L2 - 206 Antenna & Oscillator Coil
L3 - 281 R.F. Choke
L4 - 281 R. " Choke
L5 - 284 Choke
L6 - 284 Choke
L7 - 284 Choke

P1 - $\frac{1}{2}$ Megohm Pot. (Tone Control)
P2 - 100,000 ohm Pot. (Volume Control)

R1 - $\frac{1}{2}$ Megohm Resistor - 1 watt
R2 - 150,000 ohm Resistor - 1 watt
R3 - 15,000 ohm Resistor - 1 watt
R4 - 18,000 ohm Resistor - 1 watt
R5 - 15,000 ohm Resistor - 1 watt
R6 - .893 ohm Resistor - wire wound
R7 - 30,000 ohm Resistor - 1 watt
R8 - 60,000 ohm Resistor - 1 watt

S2-S5-S6-S7-S8 - '30 Tube
S1 - '32 Tube
S3-S4 - '34 Tube

C1-C2 - 2 gang variable cond. 365 mmfd. Max. - 5 mmfd.

C3 - Oscillator Trimmer Assem.

C4 - .1 mfd. Cond. Sprague - 200 V.

C5 - .1 mfd. Cond. Sprague - 200 V.

C6 - .25 mfd. Cond.

C7-C8 - Dual .1 mfd. Cond. - 150 V.

C9 - .1 mfd. Cond. Sprague - 200 V.

C10 - .001 mfd. Cond. Mica

C11 - .025 mfd. Cond. Sprague

C12 - .001 mfd. Cond. Mica

C13 - .025 mfd. Cond. Sprague

C14 - .006 mfd. Cond. Mica

C15 - .001 mfd. Cond. Mica

C16 - .25 mfd. Cond. - 300 V.

SW1-SW2 - On-Off Switch (Double pole single throw)

MODEL KB21 RECEIVER	DATE 3-28-32
DESIGNED BY H.O.	DATE 3-28-32
CHECKED BY J.W.	DATE 3-28-32
CHANGED BY J.W.	DATE 3-28-32
SILVER-MARSHALL, INC.	156-2

April 1st, 1932