

## Spiegel Inc.

**Model:** Z7126

**Chassis:**

**Year:** Pre April 1941

**Power:**

**Circuit:**

**IF:**

**Tubes:**

**Bands:**

Resources

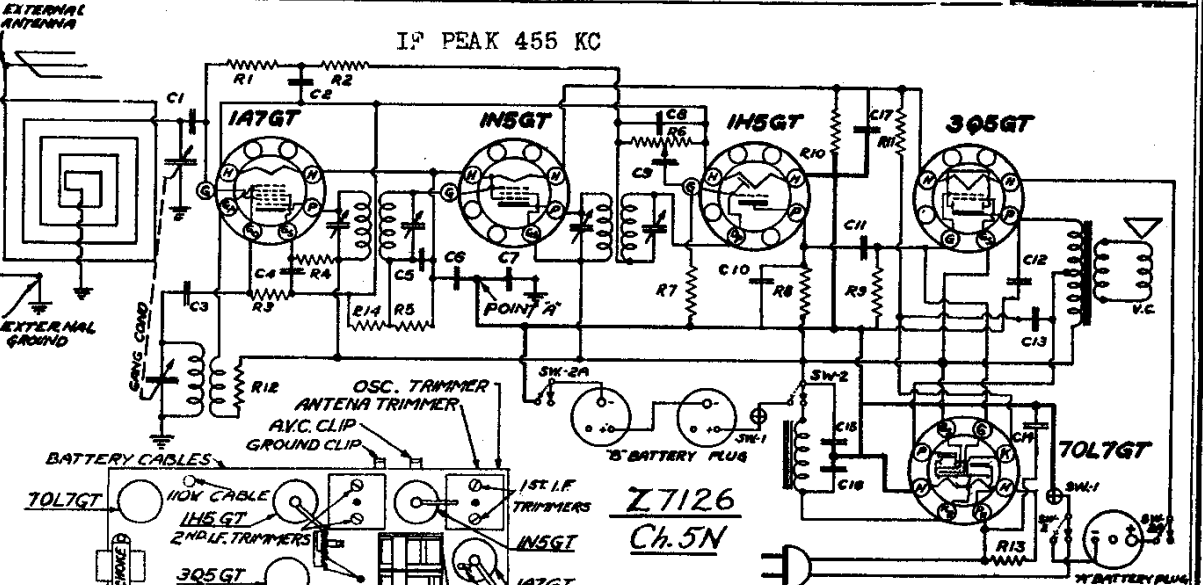
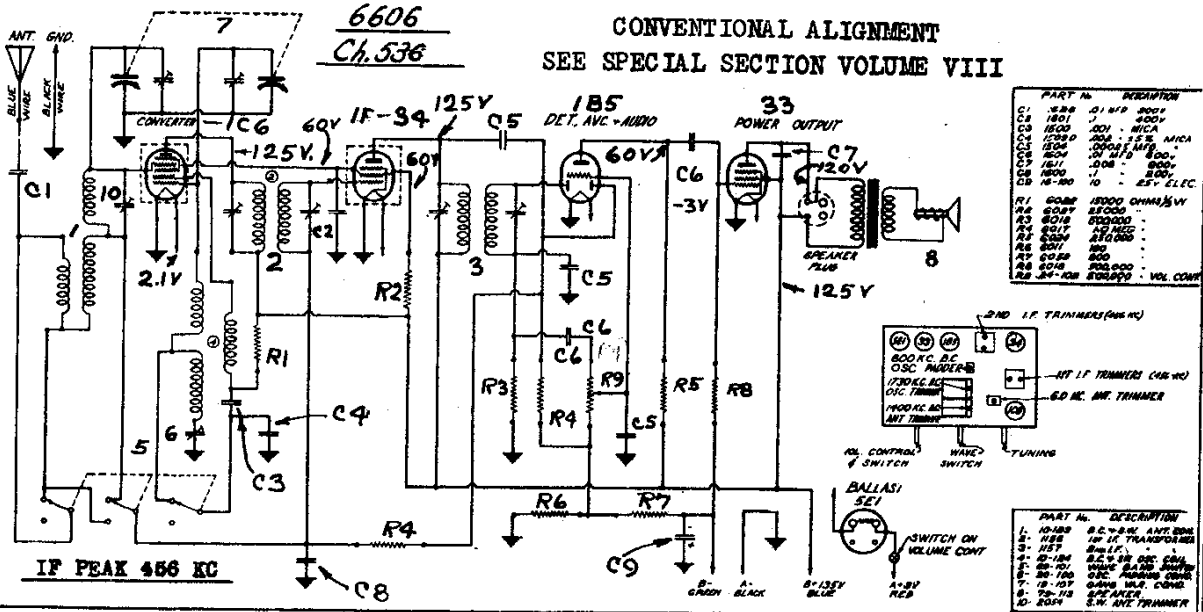
**Riders Volume 12 - SPIEGEL 12-37**

SPiegel, INC.

MODEL 6606, Ch. 536

MODEL Z 7126, Ch 5N

CONVENTIONAL ALIGNMENT  
SEE SPECIAL SECTION VOLUME VIII



CONVENTIONAL ALIGNMENT  
SEE SPECIAL SECTION VOL. VIII.  
TRIM OSC- 1550 KC, TRIM ANT- 1400 KC  
PAD- 600 KC

- TUBE FUNCTIONS
- 1A7GT- MIXER-OSCILLATOR
  - 1N5GT- I.F. AMPLIFIER
  - 1H5GT- 2ND DET-AVC-1ST A.F.
  - 3Q5GT- OUTPUT
  - 70L7GT-RECTIFIER

**NOTE:-**  
C7 USED ON MODEL 5N ONLY.  
ON MODEL 5N POINT "A" IS  
CONNECTED TO CHASSIS.  
SWITCH-1 IS ON-OFF.  
SWITCH-2 IS A.C.-D.C. & BATTERY.  
SWITCH-2 SHOWN FOR A.C.-D.C.  
IF 455 K.C.  
ON MODEL 5N SWITCH, SWITCH 2A NOT USED.