

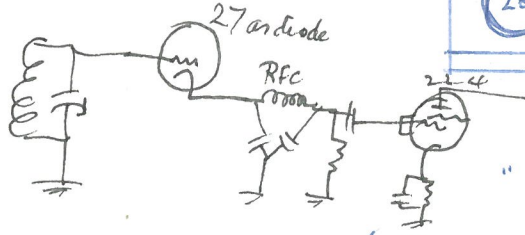
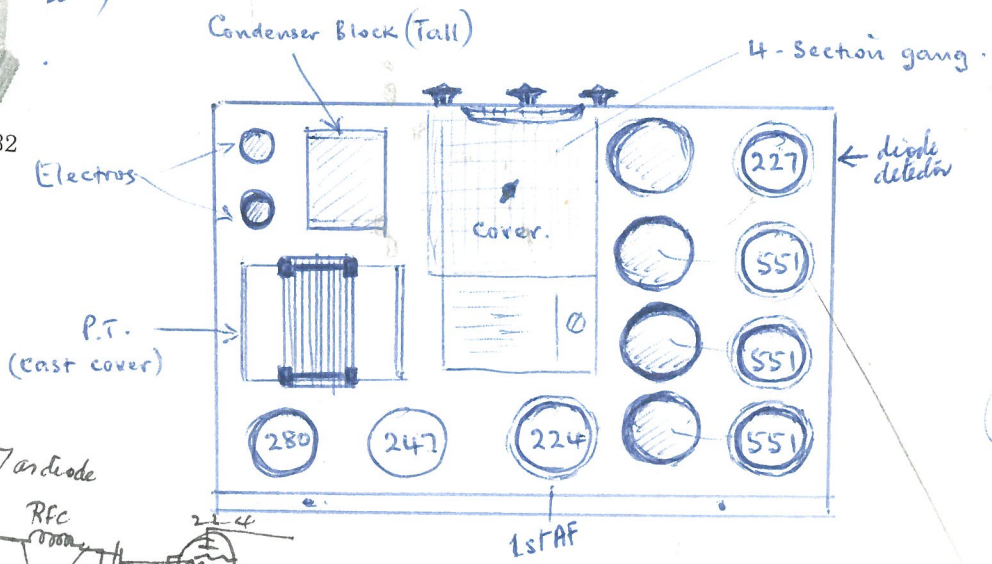
A black and white photograph of a dark, arched wooden cabinet. The cabinet has a decorative, carved top with a central opening. It features a small, square central opening and two small, round knobs on the front. The cabinet is shown from a slightly low angle, emphasizing its height and arched shape. The background is plain and light-colored.

Ray Knowles
32178

Coortenay
Model 6A 8-valve TRF 1932
7K ~~1932~~

(2) 1932 7-valve
Courtenay. TRF. 4-diode detector
crystal by
Ray Knowlton
Nov 1987

uses 227 axiomatic
224 as
1st Audi



S/P 7A ?
 this is the model
 number of a Pittler
paints type
 the rest
 where?
 2

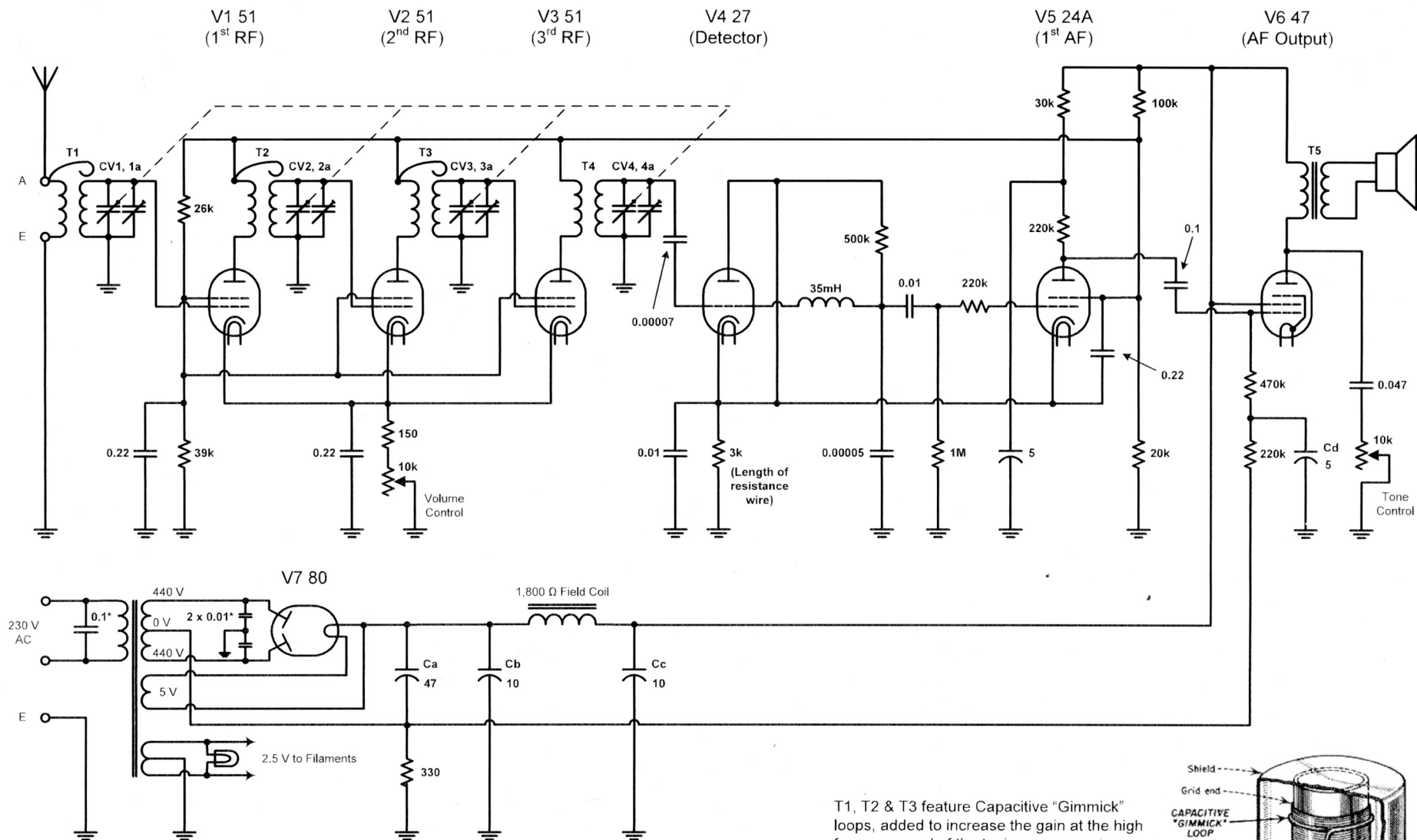
"Stewart Hardware" chassis ← (painted dark green)

(Has deTur 90° arc dial 0-100 anti clockwise)

Serial No. 32178 ^{could be 32-178 1932?}
_{or 3-2178 1933?}

(No model reference) ← was earlier told is was → 6A / 7A?

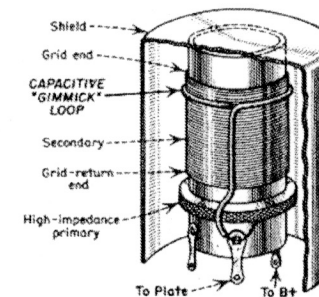
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Notes:

1. Valve types shown as per design. Actual types fitted:
V1 35, V2 35/51, V3 35/51, V4 56, V5 24A, V6 47, V7 80
2. Capacitance in Microfarads
3. * = Not original

T1, T2 & T3 feature Capacitive "Gimmick" loops, added to increase the gain at the high frequency end of the tuning range.



Courtenay 7-Valve Medium Wave TRF Receiver