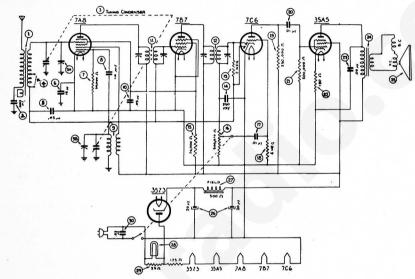
PHILCO MODEL TP-4

MODELS TP-4 and TP-4-I are 5 tube superheterodyne receivers having 2 tuning ranges covering from 540 to 1720 kilocycles on the broadcast band and a frequency range from 2.3 to 2.5 megacycles (M.C.) on the police band. This model is designed to operate on either alternating (A.C.) or direct current (D.C.) 115 volts. These models are identical with the exception of cabinets.

An indoor aerial 20 feet in length is attached to the receiver for average receiving conditions; however in apartment houses, hotels or steel re-inforced buildings, the Philco Utility Aerial Part No. 40-6384 is recommended.

The procedure for aligning the compensating condensers of this model will be found on page 3 under General Aligning Instructions.

NOTE: If no sound is heard after connecting the receiver to the power supply and sufficient time has been allowed for the tubes to heat, reverse the electric plug in the outlet. The same procedure should be observed on A.C. power supplies when a slight hum is heard with the volume turned low.



REPLACEMENT PARTS

TRANSITONE HOME RADIO MODEL TP-4

Sche No.	ant. Description	Philco Part No.	Schem No.	Description	Philco Part No.
1 2 3 4 5 6 7 8 9 10 11 2 13 14 5 16 17 18 19 20 12 2 2 3	Antenna Transformer	32-3164 30-4558 31-2354 42-1406 30-45198 30-45088 33-350244 30-1031 32-3162 30-45198 32-3149 32-3160 33-520244 30-1032 33-520244 30-1032 33-320244 30-44798 32-340244 33-450244 33-450244 33-45128 33-450244 33-450244 33-450244 33-450244	26 27 28 29 30	For Speaker 36-1469-9. Cone Assembly For Speaker 36-1469-1. For Speaker 36-1469-9. Tubular Condenser (.03 mf., 400V.) Electrolytic Condenser (20-20 mf., 150V.). Field Coil Field Coil Field Coil Field Resistor. Cardboard Back. Dial Window. Drive Cord Assembly. Drive Shaft Assembly. Drive Drum. Grille Cloth. Knob Assembly. Pointer. Scale. Sockets. Speaker. Spring (Drive Cord).	36-4115 36-4113 30-4449 S 30-238 2 36-1469 34-2068 33-3367 27-9511 27-5472 31-2358
TP-4 IVORY					

TP-4 IVORY