



Zenith Model H664, Chassis 6H01, is similar to Chassis 6H02.

MODELS H665, H665R, H665Z, H665RZ, H661E & H661R  
CHASSIS 6H01

USE ONLY ZENITH NON-INDUCTIVE ELECTROLYTIC CONDENSER FOR REPLACEMENT. IF ANY OTHER TYPE OF ELECTROLYTIC IS USED IT WILL BE NECESSARY TO ADD PARTS SHOWN IN DOTTED LINES.

I.F. TRANSFORMER NUMBERING STARTS WITH 7 TERMINAL AS FIRST TERMINAL CLOCKWISE AND ADJACENT TO MARKER AS VIEWED FROM BOTTOM OF CHASSIS. 'X' TEST POINT

ALL VOLTAGES MEASURED FROM COMMON RETURN TO POINTS INDICATED WITH A D.C. VACUUM TUBE VOLTMETER, AND THE SET OPERATING ON 117V. A.C.

ALL VOLTAGES ARE D.C. UNLESS OTHERWISE SPECIFIED.

ALL RESISTORS ±20% TOLERANCE UNLESS OTHERWISE SPECIFIED.

I.F. FREQUENCY 455 KC  
TUNING RANGE  
535 — 1620 KC  
\* USE 12AT6 AS A DIRECT SUBSTITUTE FOR 6AQ6 ONLY WHEN NECESSARY.

⏏ DENOTES COMMON RETURN

⏏ DENOTES CHASSIS

117V. A.C., 35 WATTS

