

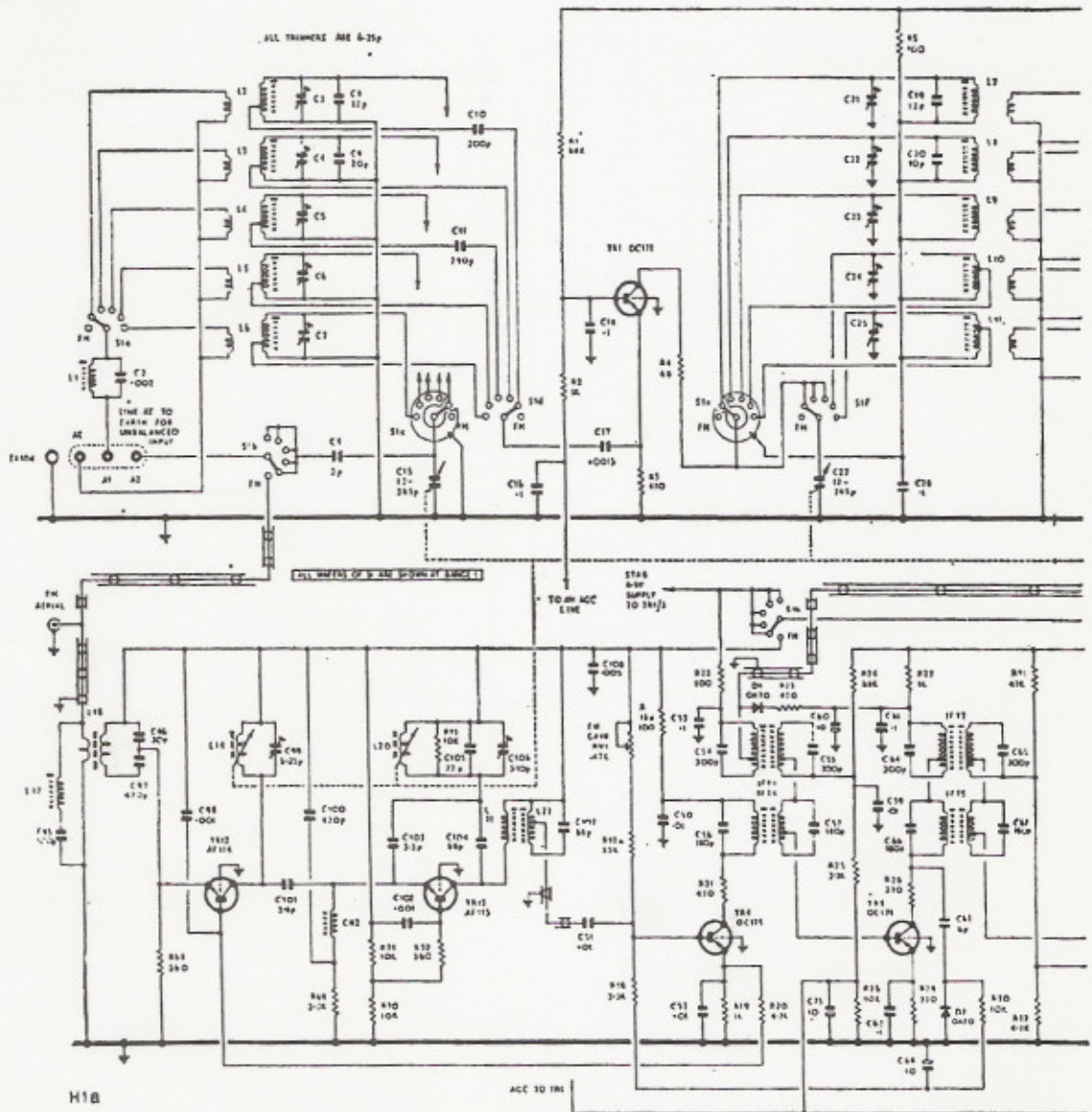
# EDDYSTONE

# Model EB35

**General Description:** Fully transistorised A.M./F.M. receiver with power derived from battery or mains. Facilities for tape recorder, record player and private listening. Battery six 1.5 volts dry cells (type U2). Speaker 8 ohms.

**Frequency Coverage:** F.M., 88-108 Mc/s. Range 1, 8.5-22 Mc/s. Range 2, 3.5-8.5 Mc/s. Range 3, 1.5-3.5 Mc/s. Range 4, 550-1500 kc/s. Range 5, 150-350 kc/s.

**Alignment:** Figures quoted for sensitivity, etc., in the instructions that follow are based on the assumption that new batteries are in use. *Test equipment required:* Signal generator(s) covering the two intermediate frequencies (465 kc/s. and 10.7 Mc/s.), the A.M. range (150 kc/s.-22 Mc/s.) and the F.M. band 88-108 Mc/s. Output meter matched to 8 ohms with plug to mate with telephone socket.



(H1a) CIRCUIT DIAGRAM—MODEL EB35 (PART)