

CIRCUIT DIAGRAM—SANYO MODEL AFT-6N

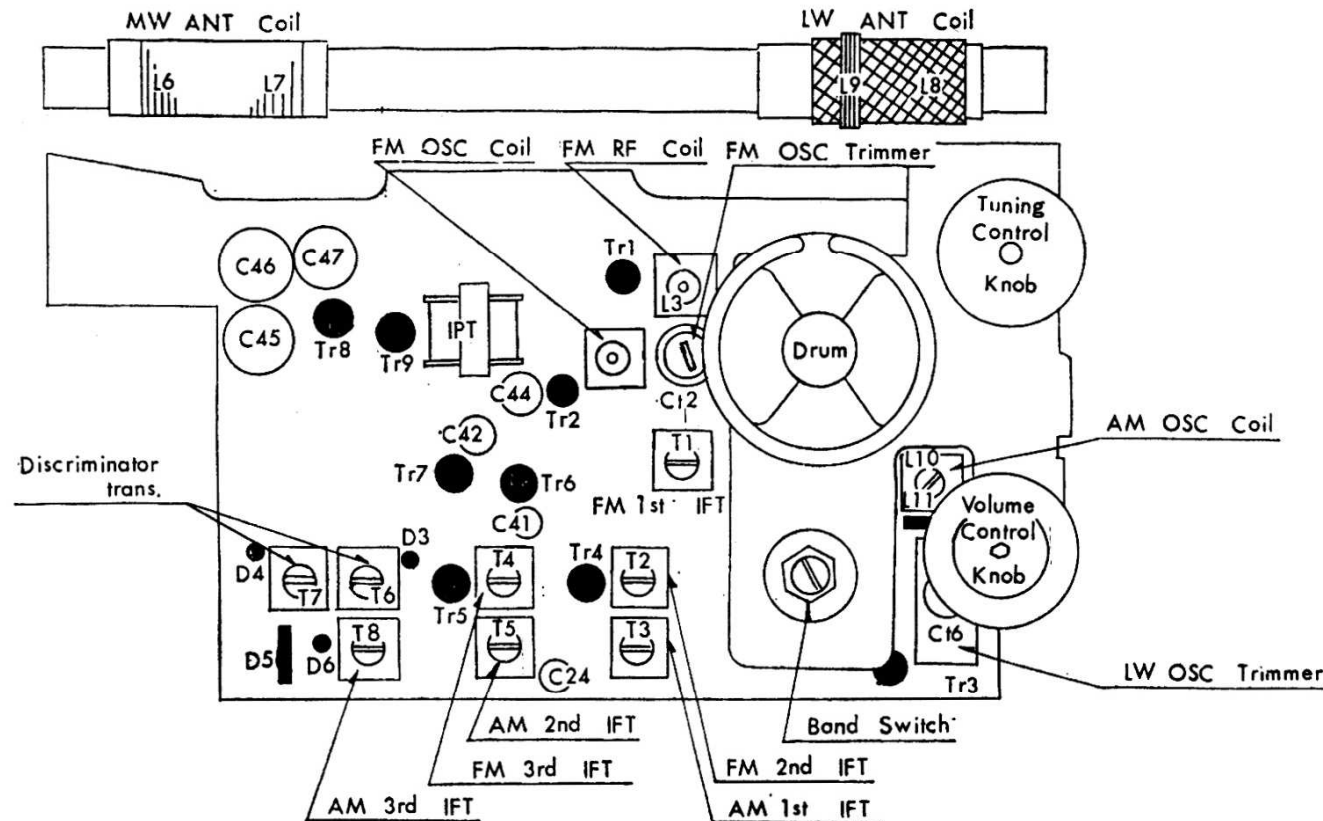
# SANYO

# Model AFT-6N

**General Description:** Nine-transistor, three-waveband, A.M./F.M. portable receiver. 6-volt battery (four penlight cells), no-signal consumption about 25 mA.

**Wavebands:** L.W. 150–250 kc/s.; M.W. 535–1605 kc/s.; V.H.F. 87–108 Mc/s.

**Notes:** D<sub>2</sub> is A.M. oscillator limiter; D<sub>1</sub> and D<sub>3</sub> are F.M. limiters. I.F. 455 kc/s. (A.M.); 10.7 Mc/s. (F.M.).



LAY-OUT DIAGRAM—SANYO MODEL AFT-6N