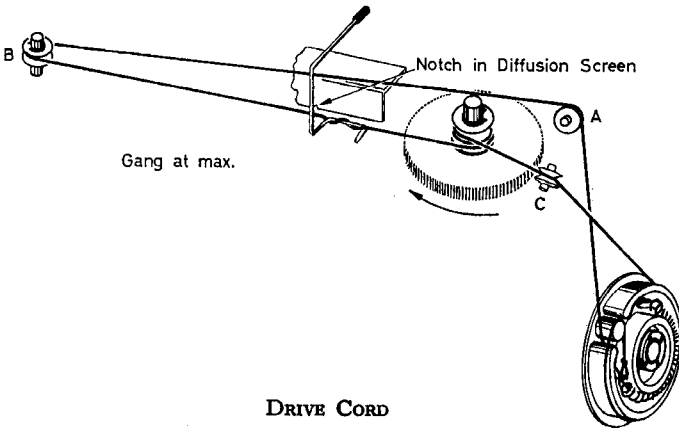
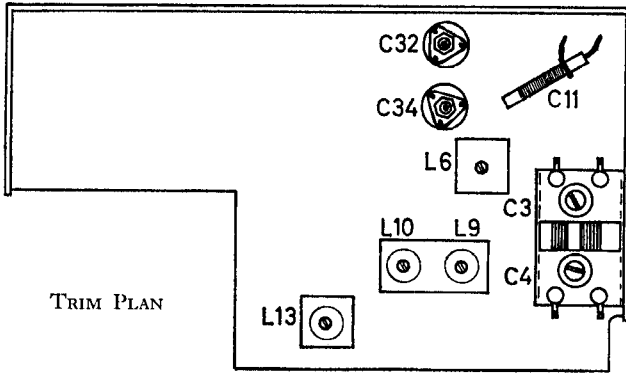
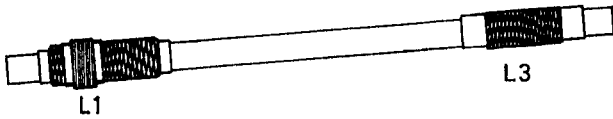


PHILIPS "TRIESTE" Model L2G43T

General Description: Six-transistor, L.W./M.W. plus bandspread, portable receiver. Sockets for car aerial and earphone. 9-volt battery (PP7 or equivalent). Consumption 15 mA.

Semi-conductors: (T₁, T₂) AF117; (T₃) OC71; (T₄) OC81D; (T₅, T₆) OC81; (X₁) OA79.

Alignment: I.F. 470 kc/s. (L₁₃, L₁₀, L₉); M.W. 535 kc/s. (L₆, L₃); 1500 kc/s. (C₄, C₃); L.W. 145 kc/s. (C₁₁); 190 kc/s. (L₁); Bandspread 1400 kc/s. (C₃₂); 1438 kc/s. (C₃₄).



DRIVE CORD

