

SFT 317
TR1

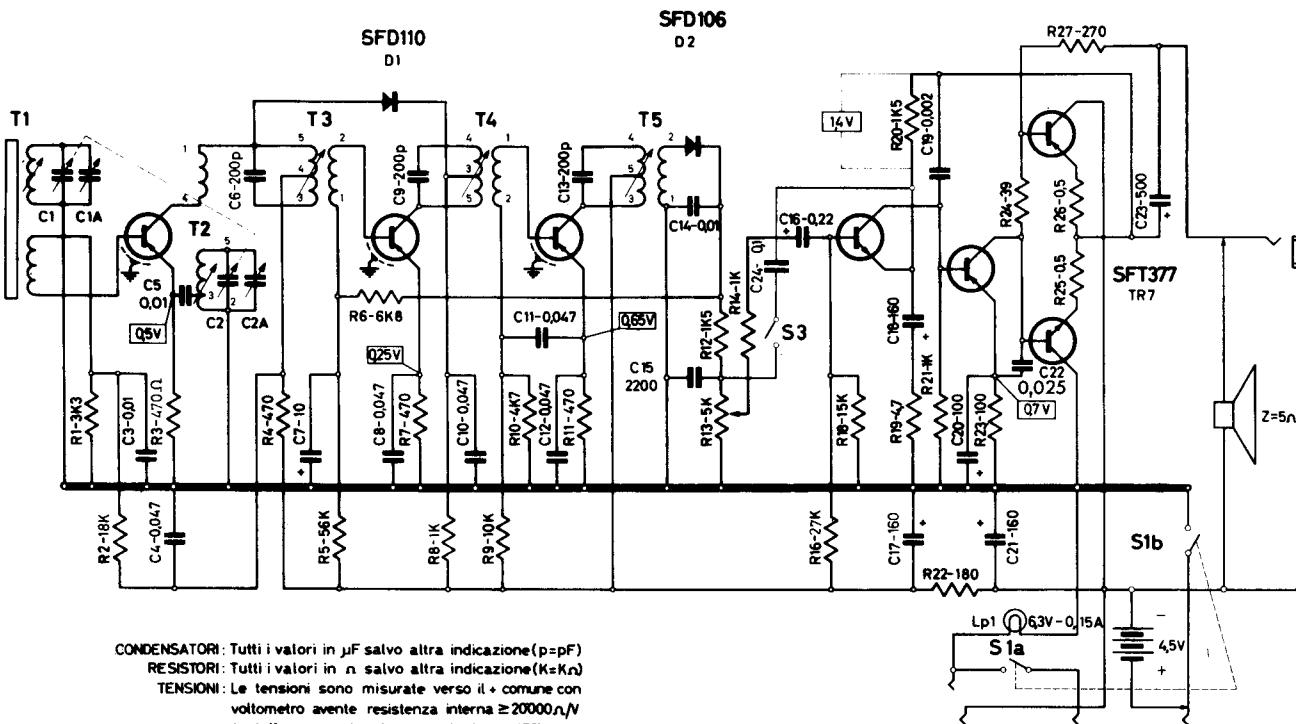
SFT 319
TR2

SFT 319
TR3

SFT 377
TR4

SFT 353
TR5

SFT 325
TR6



CONDENSATORI: Tutti i valori in μF salvo altra indicazione(p=pF)

RESISTORI: Tutti i valori in Ω salvo altra indicazione(K=k Ω)

TENSIONI: Le tensioni sono misurate verso il + comune con voltmetro ariante resistenza interna $\geq 20000\Omega/\text{V}$
la tolleranza sul valore nominale è $\pm 15\%$

L'intensità della corrente di collettore in TR6 e TR7, in assenza di segnale, è di $2 \div 4\text{ mA}$

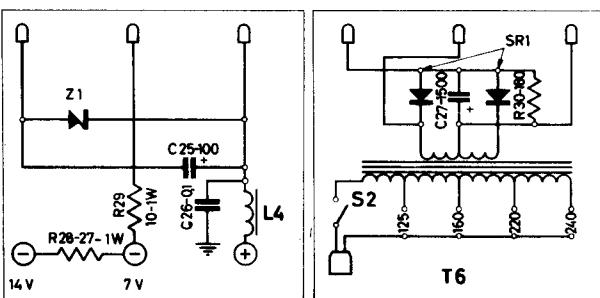


Fig. 11

T1

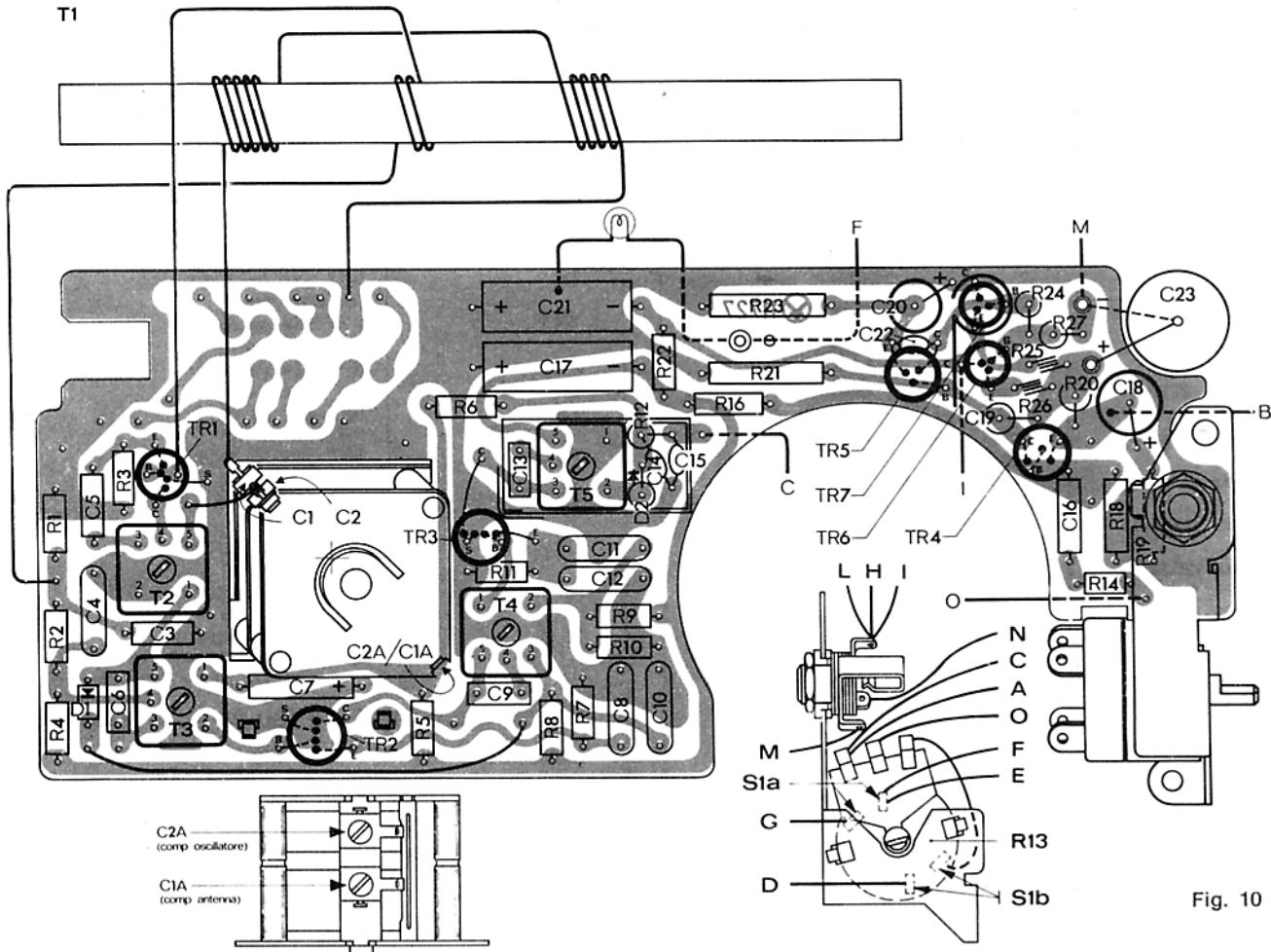


Fig. 10

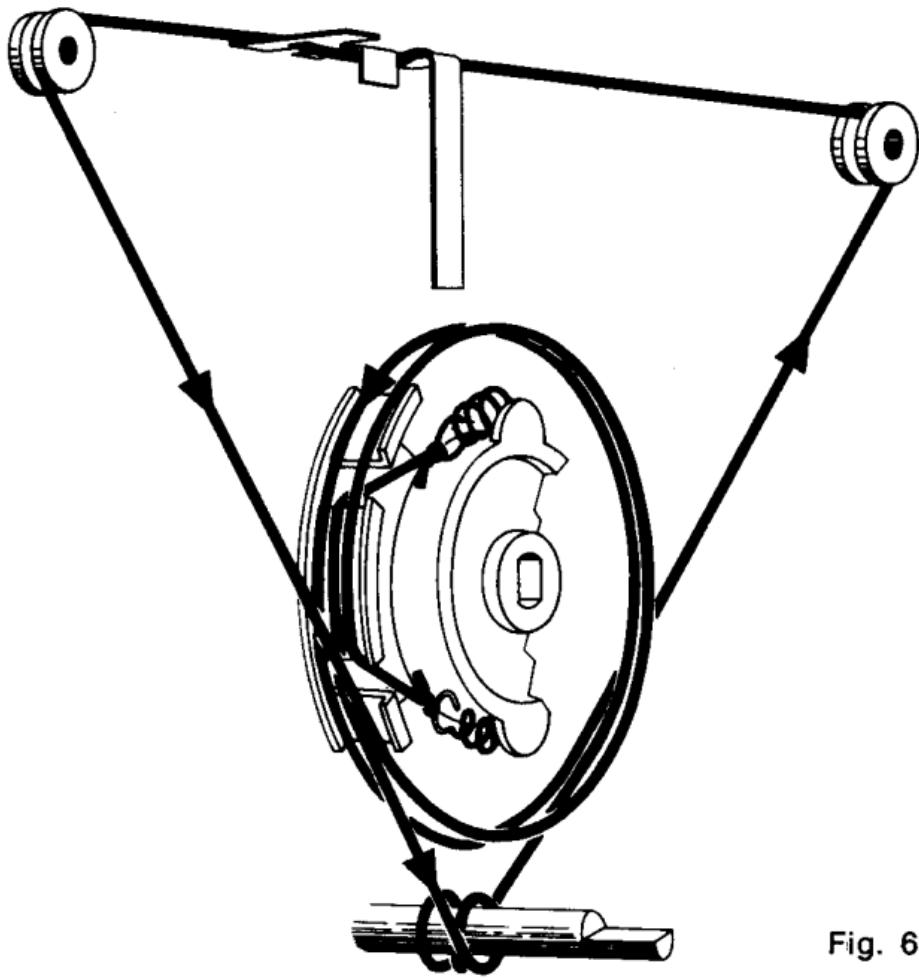


Fig. 6

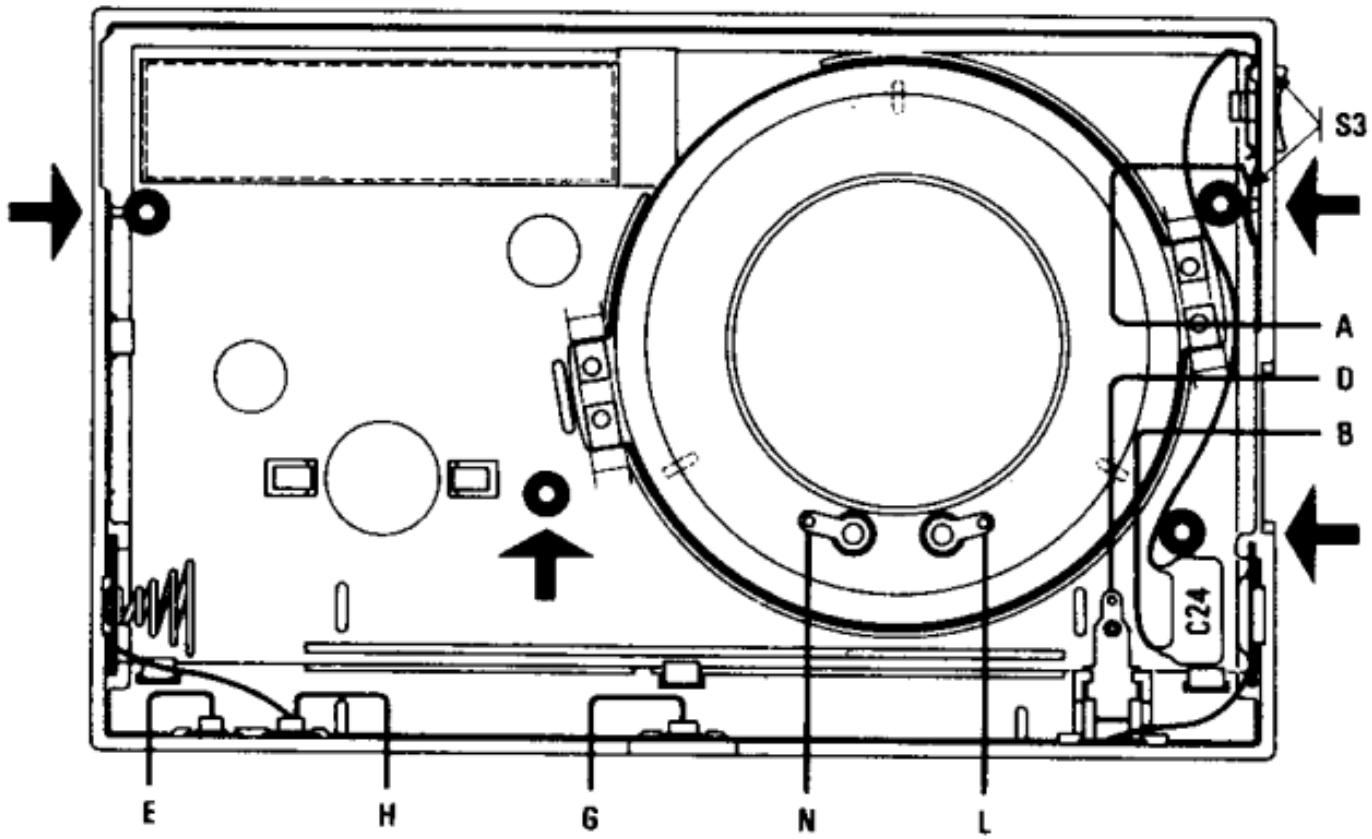


Fig. 5

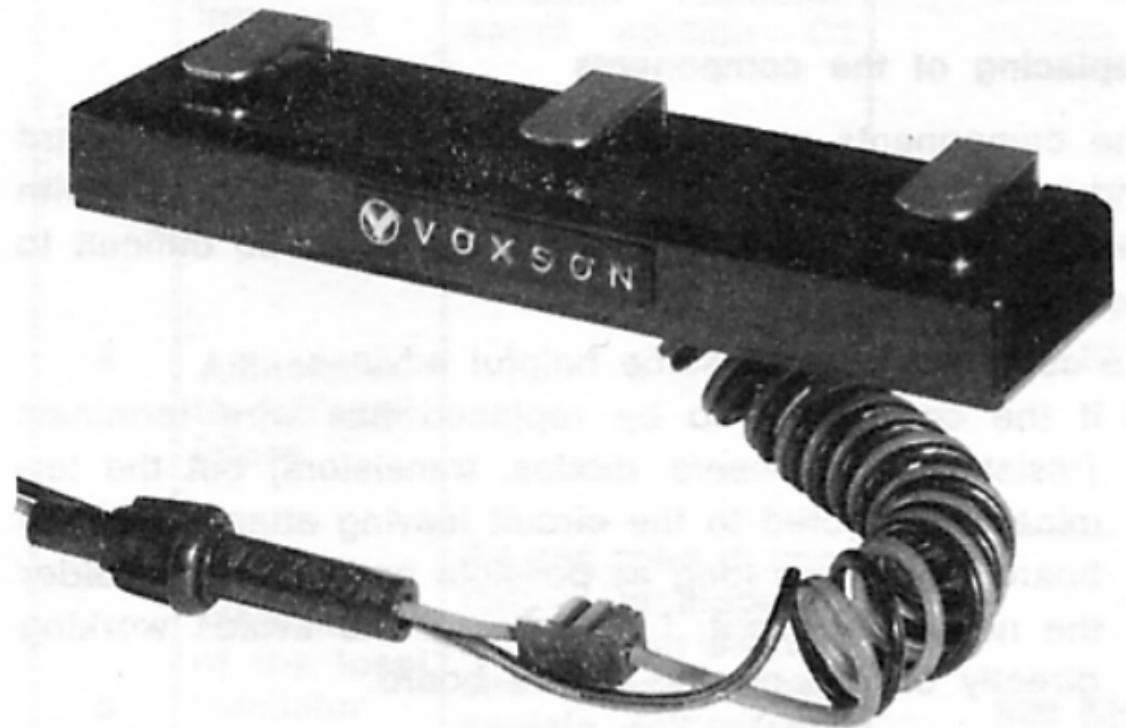


Fig. 1

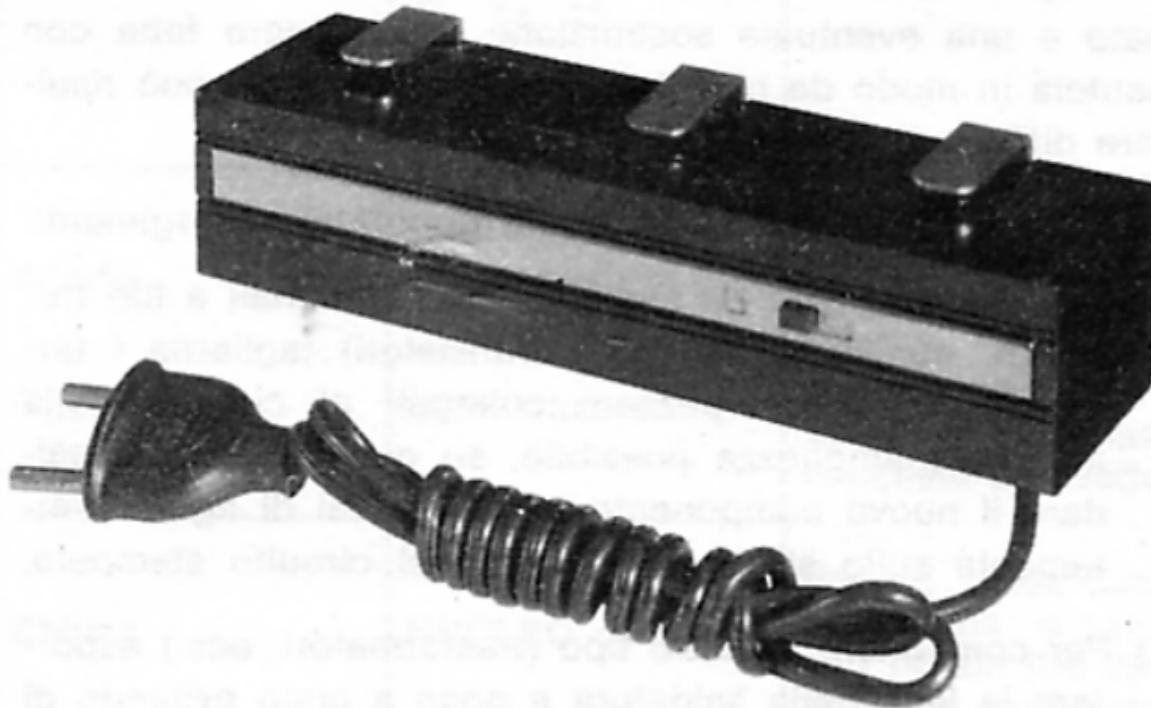


Fig. 2

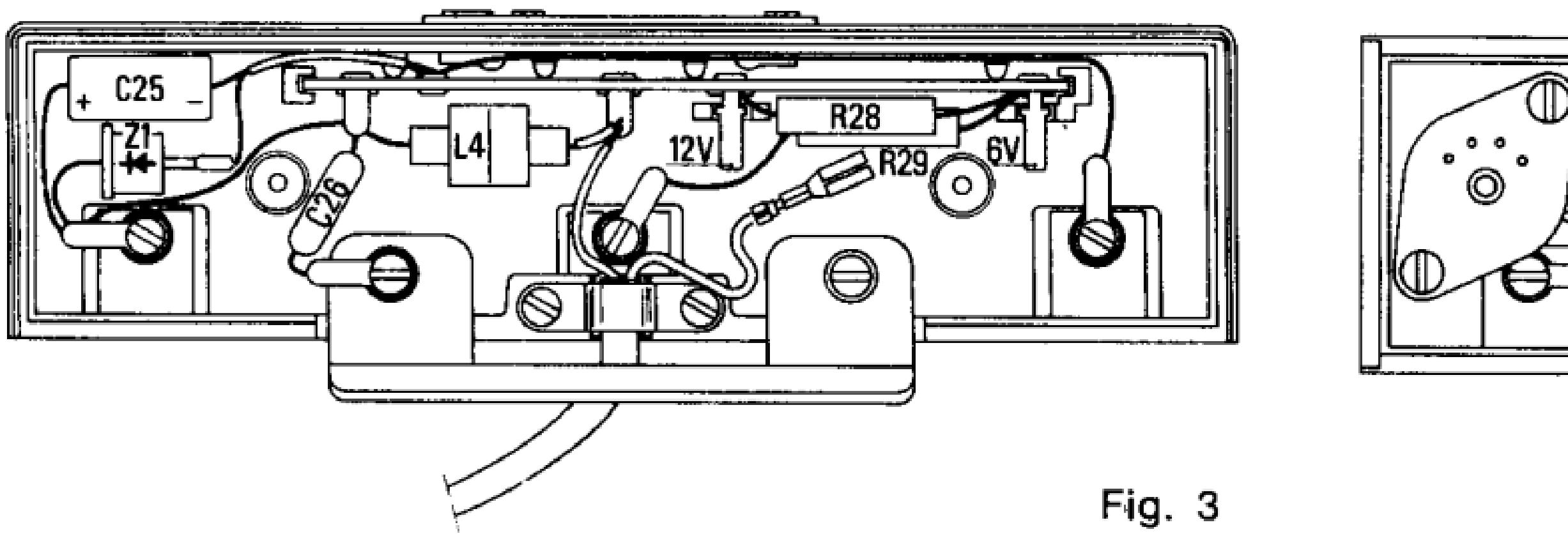


Fig. 3

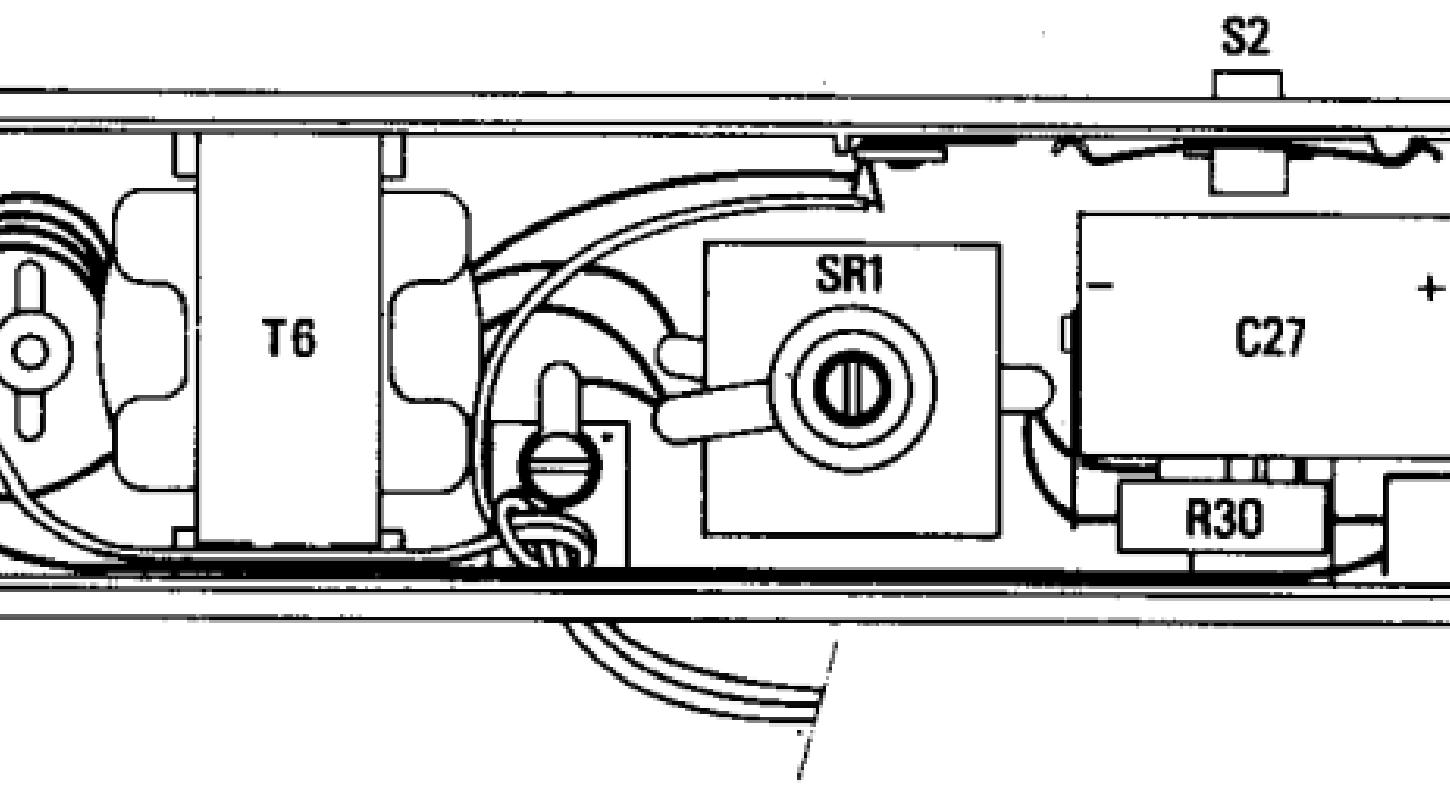


Fig. 4