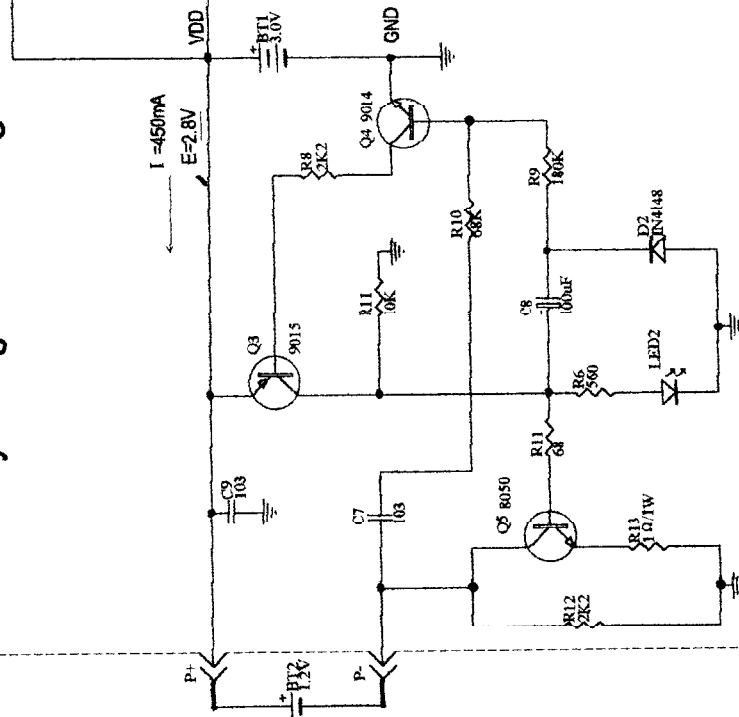




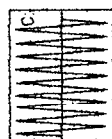
timing 60 ~80 s

RF circuit diagram

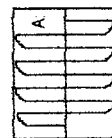
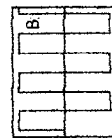
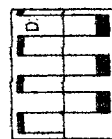
BAND:27.145MHz
test:60MHz×1



$V_{Upp} = 50mV, X = 0.5mS$



$F=27.145\text{MHz}$, $Y\text{-Upp}=2\text{V}$, $X=0.1\mu\text{S}$


$$F_0 = 93 \text{ kHz} \pm 10 \text{ kHz}, X = 0.5 \text{ mS}$$
 $V_{\text{Upper}} = 2.75V, X = 0.5mS$ 
$$Y-U_{pp} \approx 0.84V, X-0.5mS$$

The		GOLDEN TECHNOLOGY ELECTRONIC TOYS CO. LTD.	
Size	Number	Description	
B	GT-4108TC/NQ	630/690	
Date	14 Jan 2003	Shipped at	
File	F:\Secret Files\4108TC\GT-4108TC\GT-4108TC	huss	