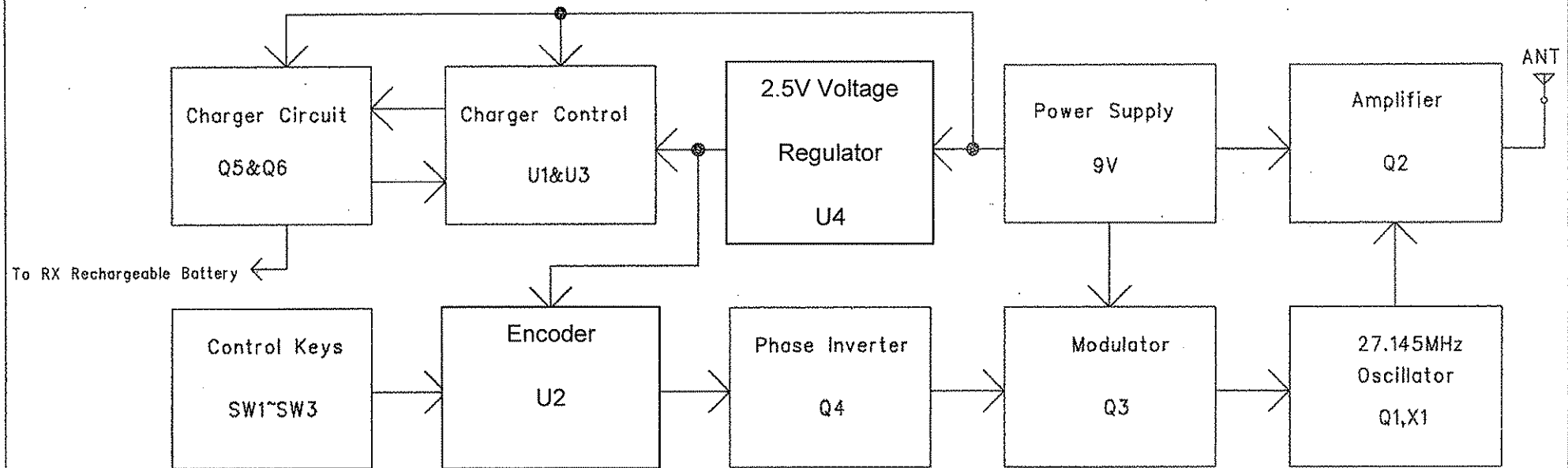


Project Name: R/C Single Wing Plane (TX)

Date: Aug-17-2006

Transmit frequency: 27.145MHz




Remark:

U2 Clock Frequency: 100kHz

U3 Clock Frequency: 34.2kHz

Technical description :

- Encoding signal will be generated by U2 ,a modulation signal will be generated by Q1 & Q3,and amplified by Q2.
- Modulating signal will be transmitted through antenna network.
- A rechargeable battery will be charged through Q5&Q6 automatic stopped when rechargeable battery voltage reach presetted voltage.

		DWG. NAME	Block diagram
<small>Silverlit Toys Manufactory Ltd. 1701-03, World Trade Centre, 280 Gloucester Road, Singapore 049939, Singapore</small>			
ITEM NAME	R/C Single Wing Plane (TX)		
27.145MHz		DRAWN/DATE	Agen/Aug17-2006
		CHK/DATE	Jake/Aug17-2006
PAGE	1 OF 1	APP/DATE	Owen/Aug17-2006