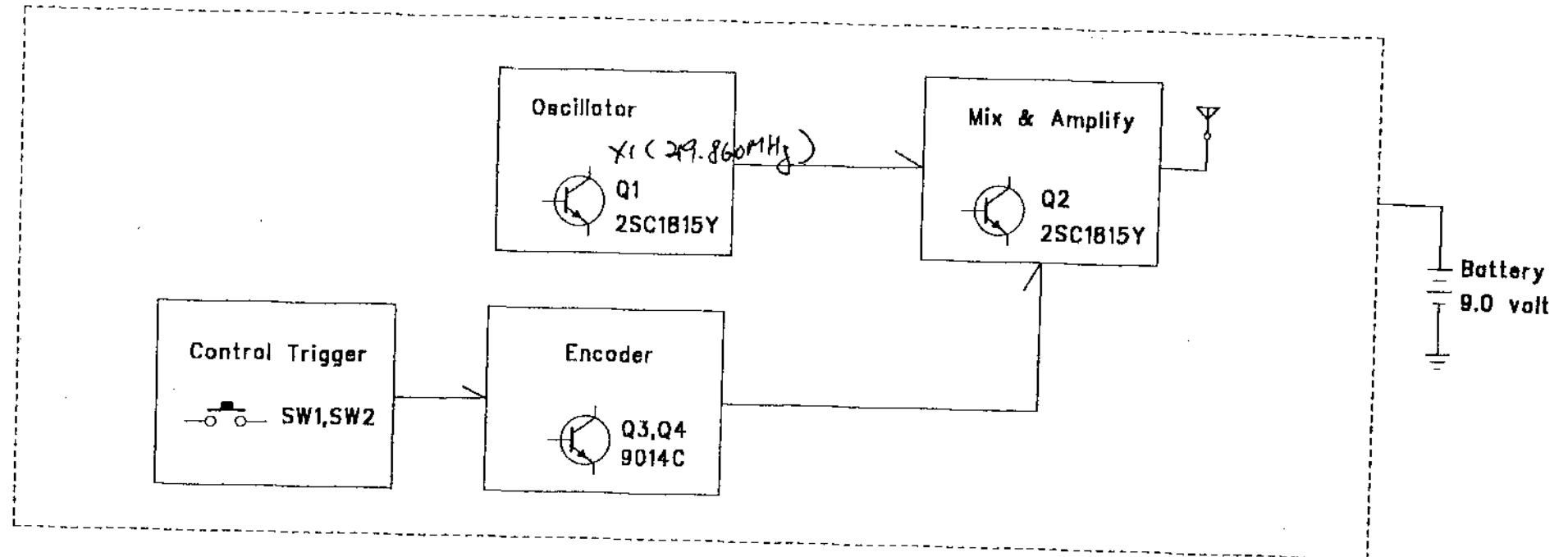


Project no: 82081
 Project Name: R/C Tricycle
 Date: DEC.16/01
 Version: 2
 Transmit frequency: 49.860MHZ

REV	DETAIL OF CHANGE	DATE	APPROVED BY
B			



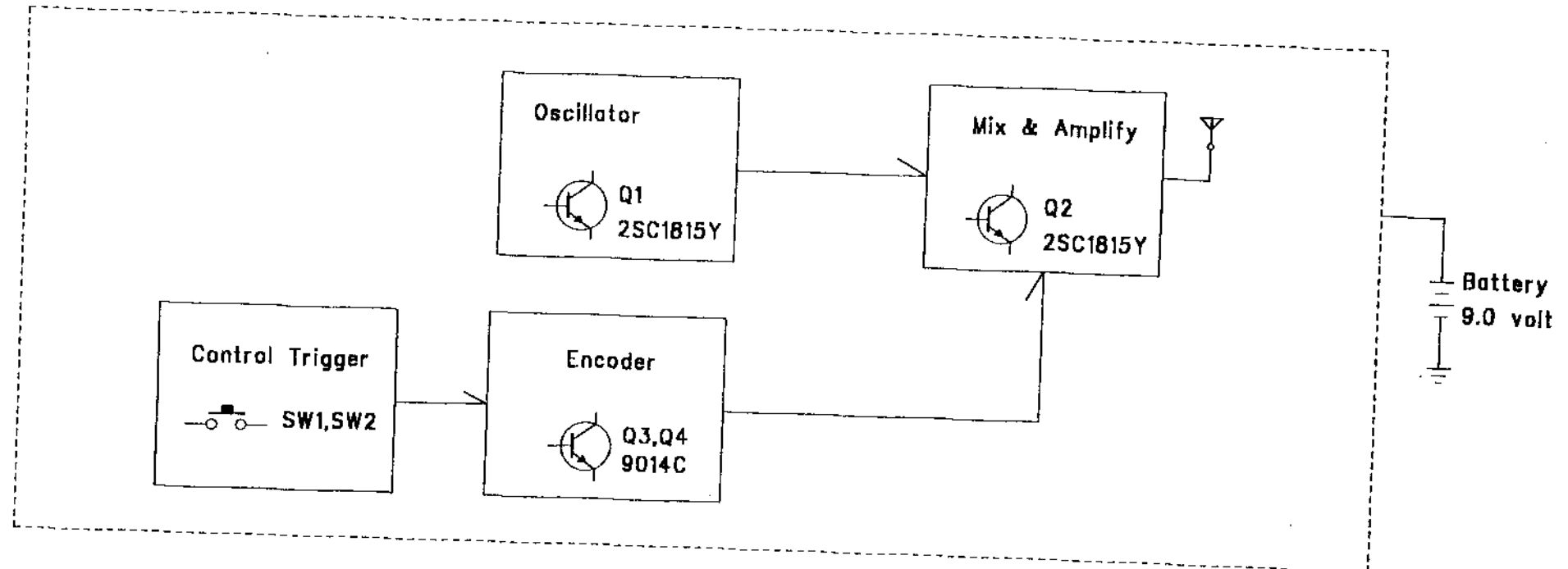
Technical description :

- Encoding signal will be generated by Q3,Q4 when pull the trigger, and it will mixed & amplified with carrier frequency by Q2,
- Modulating signal will be transmitted through antenna network.

 Silverlit Toys Manufactory Ltd. 28th Floor, 38 Russell Street, Causeway Bay, Hong Kong		DWG. NAME	Block diagram
		DWG. NO.	
ITEM NO.	82081	ITEM NAME	R/C Tricycle (TX)
		DRAWN/DATE	
		CHK/DATE	
SCALE		PAGE	1 OF 1
		APP/DATE	

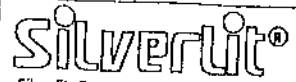
Project no: 82081
 Project Name: R/C Tricycle
 Date: DEC.16/01
 Version: 2
 Transmit frequency: 27.145MHZ

REV	DETAIL OF CHANGE	DATE	APPROVED BY
B			



Technical description :

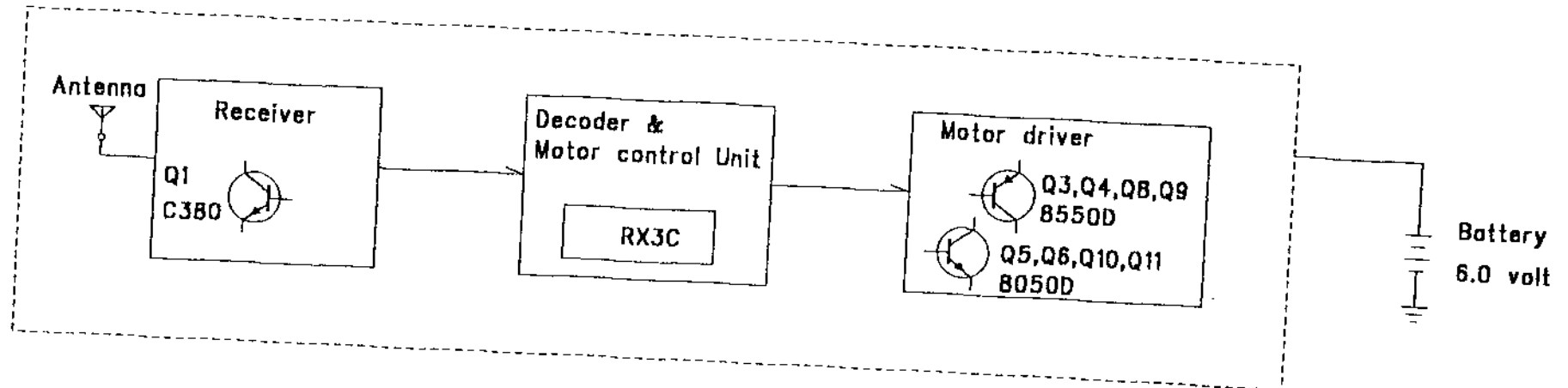
- Encoding signal will be generated by Q3,Q4 when pull the trigger, and it will mixed & amplified with carrier frequency by Q2,
- Modulating signal will be transmitted through antenna network.

 Silverlit Toys Manufactory Ltd. 26th Floor, 30 Russell Street, Causeway Bay, Hong Kong		DWG. NAME	Block diagram
		DWG. NO.	
ITEM NO.	82081	ITEM NAME	R/C Tricycle (TX)
		DRAWN/DATE	
		CHK/DATE	
SCALE		PAGE	1 OF 1
		APP/DATE	

22081TX-Block-27A.sch-1 - Mon Dec 17 17:20:50 2001

REV	DETAIL OF CHANGE	DATE	APPROVED BY
B			

Project no: 82081
 Project Name: R/C Tricycle
 Date: DEC.16/01
 Version: 1
 Transmit frequency: 49.860MHZ



Technical description
 -Modulating signal will be picked up and decoded by RX3, then the control signal will driver the motor.

		DWG. NAME		Block diagram
		DWG. NO.		
ITEM NO.	82081	ITEM NAME		R/C Tricycle (RX)
SCALE		DRAWN/DATE		
		CHK/DATE		
		APP/DATE		
PAGE		1	OF	1

2081RX-Block-49A.sch-1 - Mon Dec 17 17:20:12 2001