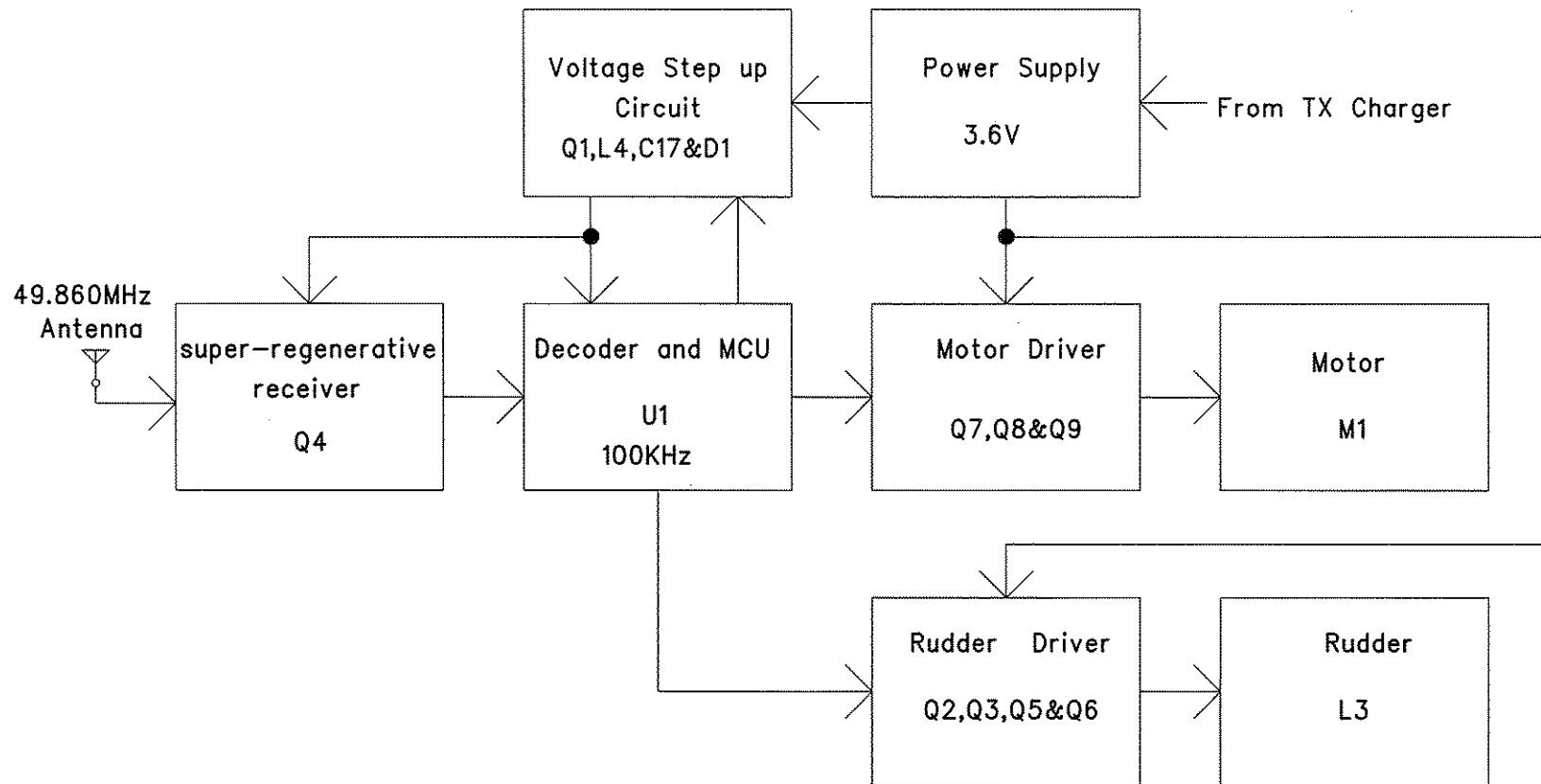


Project Name: R/C Single Wing Plane (RX)


Date: Mar08-2007

Transmit frequency: 49.860MHz



Technical description:

-Demodulating signal will be picked up and decoded by U1, then the control signal will drive the motor and Coil .

 Silverlit Toys Manufacturing Ltd. 26th Floor, 38 Russell Street, Causeway Bay, Hong Kong		DWG. NAME	Block diagram
ITEM NAME	R/C Single Wing Plane (RX)		
49.860MHz		DRAWN/DATE	Agan/Mar08-2007
		CHK/DATE	Nelson/Mar08-2007
PAGE	1 OF 1	APP/DATE	Owen/Mar08-2007