

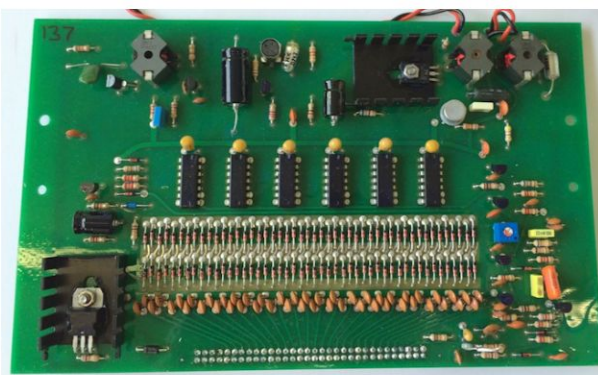
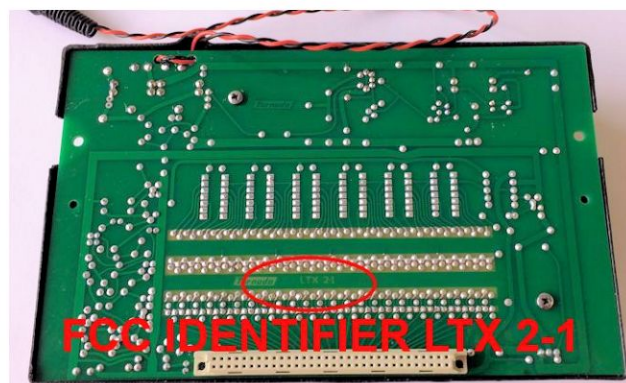
LTX 2-1 SYSTEM DESCRIPTION

Each model is controlled by two channels to a maximum of 12 models. Each channel is transmitted in sequence following a synchronizing pulse. The width of each pulse is varied by the position of the stick or steering wheel meaning that each channel is fully proportional. The information is repeated approximately every sixty five milliseconds depending on the position of the sticks or steering wheels.

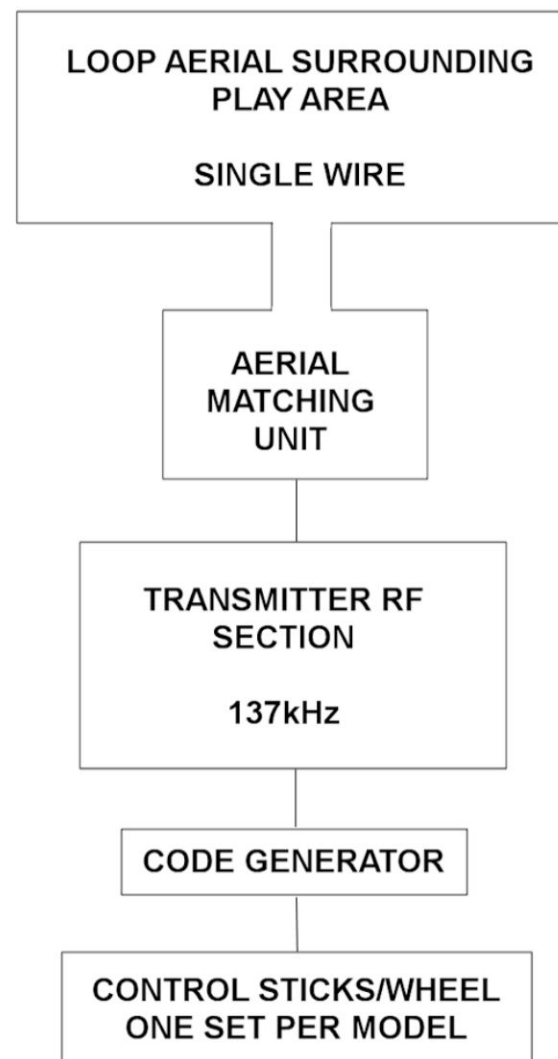
Each receiver is programmed by up/down buttons to receive the relevant two channels only and disregards all others. The selected model number is shown on the seven segment display on the front of the receiver.

The receiver is a tuned RF unit and therefore contains no oscillators.

INTERIOR AND EXTERIOR PHOTOGRAPHS



LTX 2-1 BLOCK DIAGRAM



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