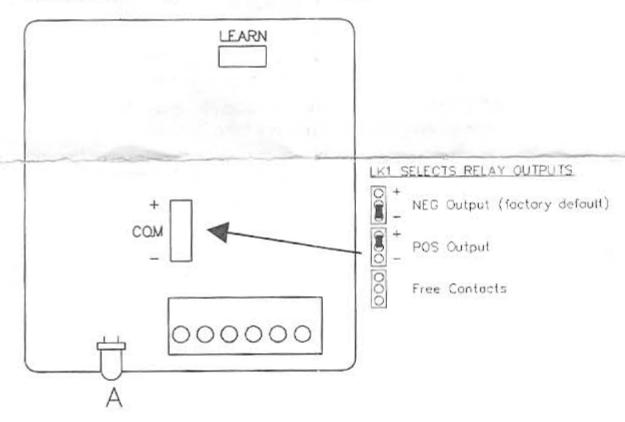
## CODEX RECEIVER NORMAL RANGE LATCH OR NON-LATCH

The Codex receiver is a secure single channel code-hopping receiver, which will operate with up to 15 Codex 1,3 or 5 button transmitters.

Transmitters are programmed to the receiver by a simple self-learn mechanism. The self-learn mechanism will also teach the receiver whichever button is pressed when the transmitter is programmed to the receiver.

Input Voltage: 12V-24V DC or 12V-22V AC

Frequency of Operation: 433.925MHz



During normal operation the LED (A) will flash to show that signals are being received.

## Coding

On initial coding of the receiver it is advised that all stored codes are erased: -

With power applied, connect the 'LEARN' link. After 8 seconds the LED will flash once for one second indicating that all codes have been erased. Remove the link and the receiver is ready for coding.

## To add a transmitter code to the receiver: -

Connect the 'LEARN' link for one second and then remove it, the LED will light solid to indicate that the receiver is in a learn cycle. Activate the transmitter and the LED will go out. Activate the transmitter again, and the LED will flash quickly for a few seconds to indicate that the code has been accepted. If, on the second activation of the transmitter, the LED lights solid for one second, this indicates that the code has not been accepted and the learn procedure must be repeated. Repeat these steps for up to 15 transmitters if required.

## Note

- If a 16<sup>th</sup> transmitter is coded to a receiver, then the 15<sup>th</sup> code will be removed and the 16<sup>th</sup> code will take its place.
- After the learn sequence is activated, the new transmitter must be activated within 30 seconds or the LED will extinguish and the transmitter will revert to normal operation.
- If the transmitter battery is low, the LED will light solid whilst receiving a transmission.
- If a transmitter is lost, it is important in order to maintain the high level of system security, that the erase all function is carried out as detailed previously to wipe the receiver memory clean and that all the remaining transmitters are re-coded to the receiver.

Your Codex Receiver is now ready for use.

Please note the receiver is programmed in our factory for latch or nonlatch operation and this function is not selectable.

For further information, contact our customer support department at: QD Group (Pty) Ltd (011) 996-4400