

SUPERHOG REPEATER FOR BASE STATIONS

REMOTE BLOCK CODE LOW (option 14) I S (1) I I I I S (4) only applicable with constant power applied

This is for selecting the lowest remote control code you wish to repeat

Now select the desired lowest code you wish to receive (MAX 65535) by using the STEP and INC buttons
Press the STEP Button twice to exit programming.

REMOTE BLOCK CODE HIGH (option 15) I S (1) I I I I I S (5) only applicable with constant power applied

This is for selecting the highest remote control code you wish to repeat

Now select the desired highest code you wish to receive (MAX 65535) by using the STEP and INC buttons
Press the STEP Button twice to exit programming.

NEXT REPEATER NUMBER (option 31) I I I S (3) I S (1) only applicable with constant power applied

This is for selecting the Next repeater's number

Now select the desired repeater number (Single digit, Max 9) by using the INC and STEP buttons
Press the STEP Button twice to exit programming.

THIS REPEATER NUMBER (option 32) I I I S (3) I I S (2) only applicable with constant power applied

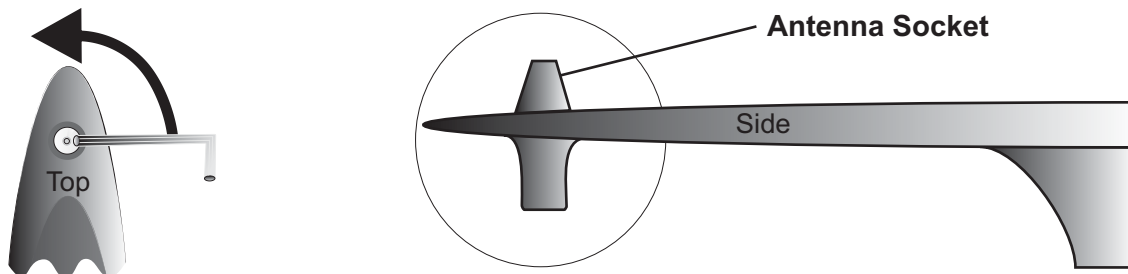
This is for selecting the this repeater's number

Now select the desired repeater number (Single digit, Max 9) by using the INC and STEP buttons
Press the STEP Button twice to exit programming.

The on board LED's will indicate the progress and the completion of each task

How to open the HOG:

Use the allen key inserted into the grub screw to remove the antenna socket.



NB: When closing, make sure that the cover is properly seated and that the antenna socket is tightened for good contact.

Power Connection

12v dc supply is permanently connected to the unit. Contacts are connected to the 4 inputs and each channel is triggered by applying power to the input.

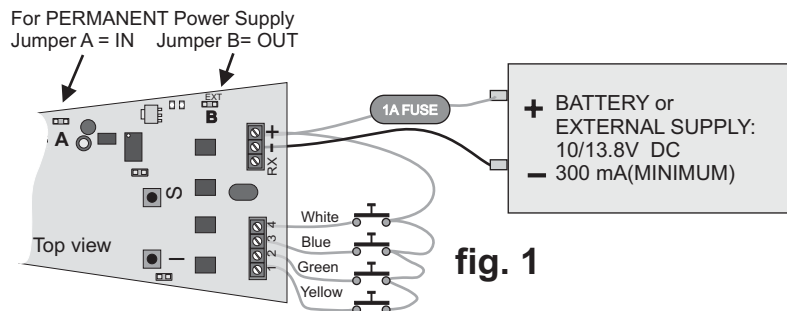


fig. 1

Technical Specifications

Parameter	Min.	Typ.	Max.	Unit
Power supply: Voltage D.C Current (100 mW)	10	13 100	13.8	V (dc) mA
Transmitted power (link out) rms (50 Ohms)	80	90	100	mW