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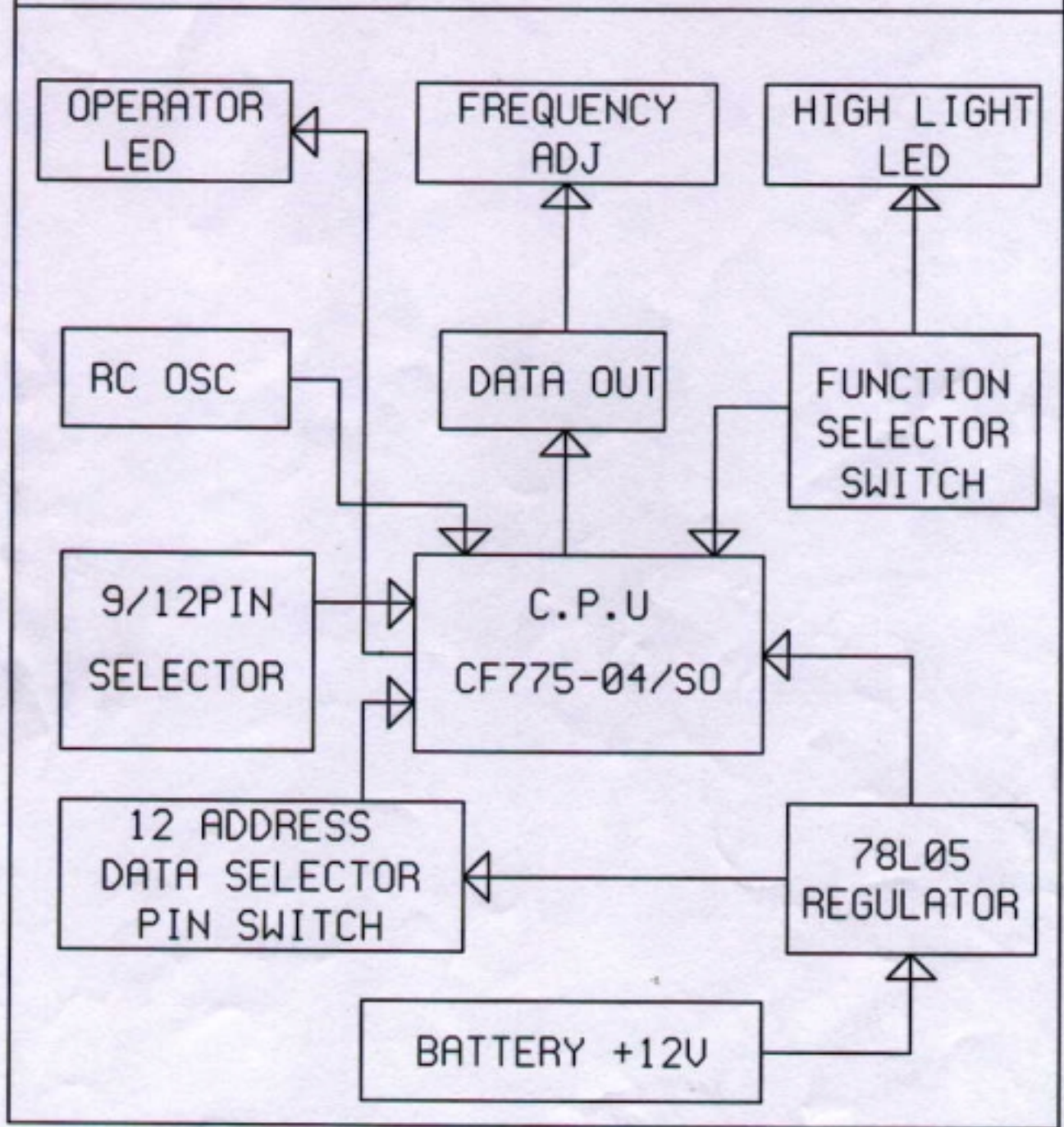
USER'S MANUAL & SCHEMATIC (BLOCK DIAGRAM)

SECURITY / REMOTE CONTROL TRANSMITTER
CERTIFICATION TO FCC PART 15 REQUIREMENT

PRODUCT	MULTI CODE TRANSMITTER		
FCC ID	N55CARPER390		
MODEL NO.	CARPER390	SERIAL NO.	N/A
APPLICANT & ADDRESS	SAMHONG ENGINEERING CO., LTD. 327-7, DANG JUNG-DONG, KUMPO-SI, KYUNGKI-DO, 435-030, KOREA		

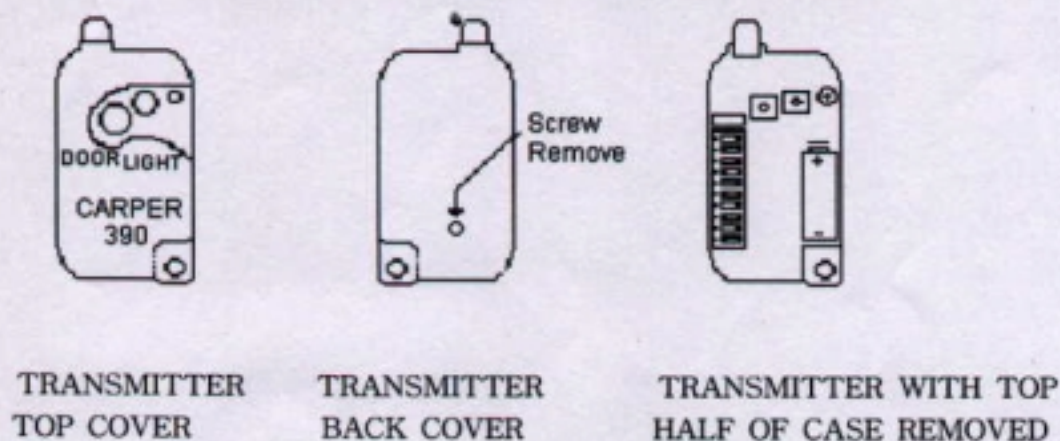
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BLOCK DIAGRAM



CARPER - 390

DIGITAL MULTI CODE TRANSMITTER.



(DIAGRAM #1)

FUNCTION DESCRIPTION

- 1) Door button : press the button, The garage door operation starts.
- 2) Light button : press the button, you can see objects in the dark.

ACCESSING THE CODE SWITCH AND BATTERY COMPARTMENT.

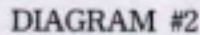
The model 390 CARPER-Transmitter case is composed of 2 halves which can be opened with a screw driver. Once opened you will have access to both the code setting switch and the battery compartment.(See Diagram #1)

SELECTING A CODE

Set both transmitter and receiver switches to the code of your choice, being sure both are set the same since a different setting of just one switch will prevent operation.

SLIDE MODE SWITCH to either 9 or 12 to match number of security code switches on your existing single button remote controller or garage door opener receiver

SLIDE SECURITY CODE SWITCHES to match your single button remote controller or garage door opener receive. For 9 switch systems use the upper row of numbers. For 12 switch systems use lower row of numbers.



TRANSMITTER INSTALLATION

TRANSMITTER BATTERY REPLACEMENT

Note that if the light on your transmitter fails to come on when you press the light button, you most likely have a weak or dead battery and it should be replaced. (see diagram #1)

OPERATIONAL CHECK

2. Replacing the transmitter battery. If, after performing the above operational checks, the controls still do not function, they should be returned to your dealer for repair or replacement.

Caution : Any changes or modifications in intentional or unintentional radiators which are not expressly approved by _____ could void the user's authority to operate this equipment. This applies to intentional and unintentional radiators certified per part 15 of the F. C. C. rules and regulations.