CODING SHEET - ELSEMA KEY & FMT

CODING YOUR REMOTE

FMT & KEY 301
Copy the coding sequence in the receiver or match the 12 x DIP switches from a working ELSEMA remote

FMT & KEY 302, 302DA & 304
Copy the coding sequence in the 2 or 4 receivers or match the 10 or 12 DIP switches on a working ELSEMA remote

CODING THE RECEIVER

FMT & KEY 301
Copy the coding sequence in the receiver or match the 12 x DIP switches from a working ELSEMA remote – Reverse code if receiver is ATA.

FMT & KEY 302
Set the RECEIVER code as per 1-10 on a working ELSEMA remote + switch 11 and 12 as shown.

Button A or 1 - Switch 11 is transmitted as "**ON**" (DIP switch 11 = UP)
Button B or 2 - Switch 11 is transmitted as "**OFF**" (DIP switch 11 = DOWN)

BUTTON B code can be changed by cutting the link
Wire link is connected - switch 12 is "ON"
(DIP switch 12 =**ON**)
Wire link is cut - switch 12 is "OFF"
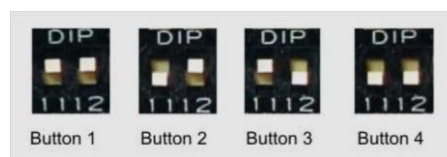(DIP switch 12 = **OFF**)

FMT & KEY 302DA
Copy the coding sequence in the 2 receivers or match the 12 x DIP switches on a working ELSEMA remote.
Channel 1 - (Common Entry) code = switches 1 to 4 coded - with the balance off.
Channel 2 - (Private Entry) code = 1 to 4 coded as Ch1 + the balance of switches can be coded to 256 combinations.

FMT & KEY 304
Make sure ALL the first 10 x DIP switches on each RECEIVER matches the first 10 x DIP switches of a working ELSEMA remote + 11 and 12 as per the configuration below

ATA, MAGIC BUTTON & FIRMADOOR TXA1 TO ELSEMA CONVERSION

SINGLE BUTTON remotes can work together if you reverse code in the ELSEMA remote. If TXA1 switch #1 is ON then the ELSEMA switch # 12 is ON, 2 = 11, 3 = 10, 4 = 9, Etc.

EXAMPLE

TXA1 CODE SET 4, 6, 7 & 8 ON = ELSEMA CODE SET 5, 6, 7 & 9 ON

PLEASE NOTE: - ELSEMA *2 & 4 button remotes cannot work together with* ***ATA, FIRMADOOR & MAGIC BUTTON*** *2 & 4 button remotes.*

To move forward with your openers into the future, you should start again with ELSEMA & recode your receivers to suit.