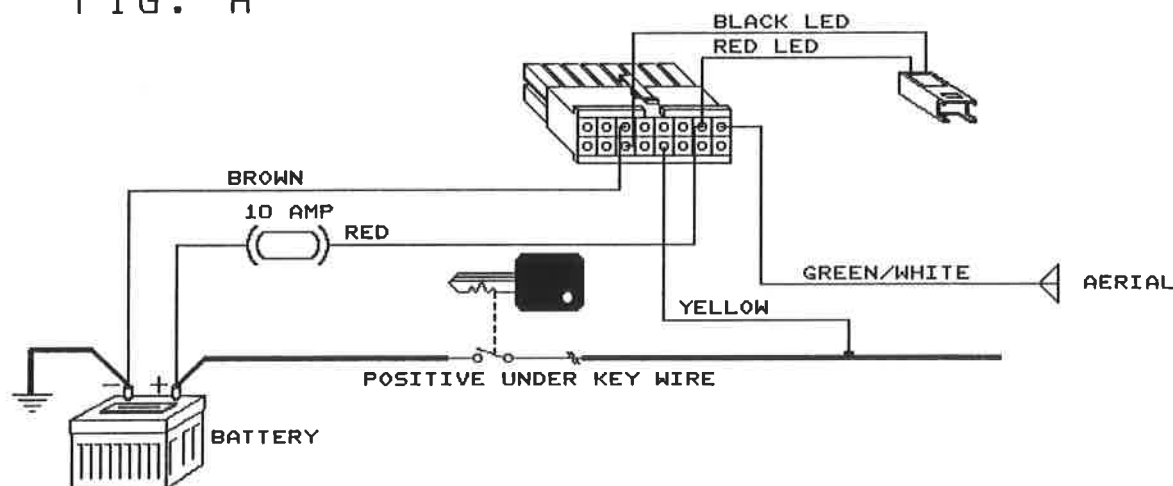


## FITTING INSTRUCTIONS FORD1

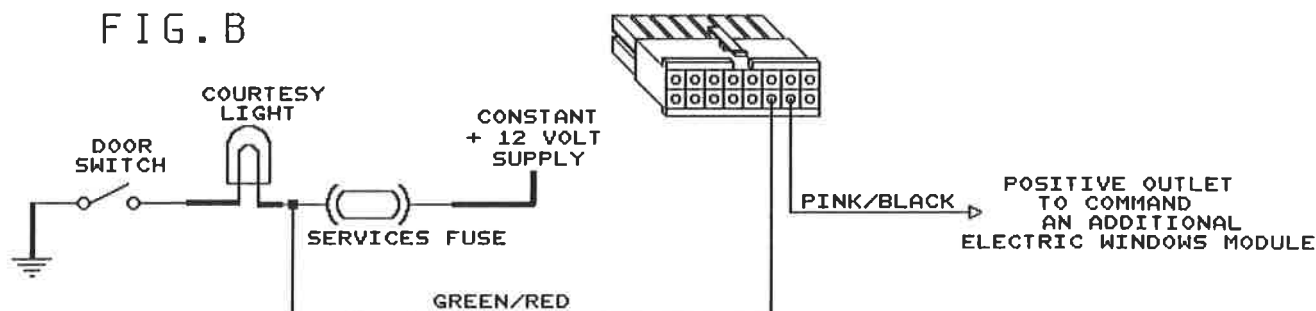
1. DISCONNECT THE NEGATIVE TERMINAL OF THE VEHICLE'S BATTERY PRIOR TO STARTING THE INSTALLATION.
2. MOUNT THE MODULE IN THE HABITACLE OF THE VEHICLE. ENSURE THAT THE SYSTEM AND THE WIRING LOOM ARE NOT LOCATED NEAR THE HIGH-TENSIONS WIRES OF THE VEHICLE OR NEAR ANY DIRECT SOURCE OF WATER SPRAY.

FIG. A



3. CONNECT THE BROWN WIRE TO THE NEGATIVE TERMINAL OF THE VEHICLE'S BATTERY.
4. CONNECT THE RED WIRE TO THE POSITIVE TERMINAL OF THE VEHICLE'S BATTERY.
5. CONNECT THE YELLOW WIRE TO THE POSITIVE UNDER KEY WIRE (+15/54).
6. THE GREEN/WHITE WIRE IS THE AERIAL OF THE SYSTEM, WHICH MUST NOT BE LOCATED IN A NON-METALLIC AREA FOR BEST RECEPTION. IT MUST NOT BE CUT.
7. CONNECT THE RED AND BLACK WIRES WITH BLACK CONNECTOR TO THE SUPPLIED CHECK LED TO THE KIT FORD2.

FIG. B



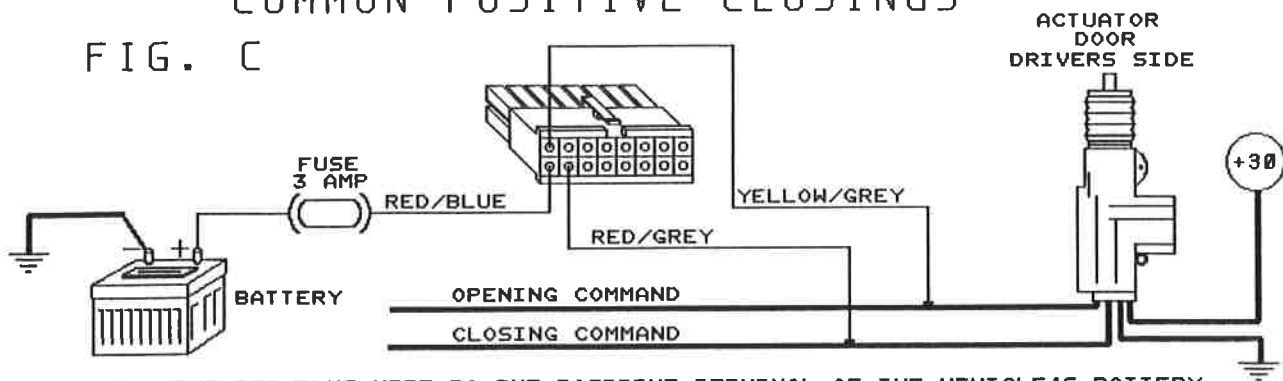
8. IT IS POSSIBLE TO CONNECT TO THE PINK/BLACK WIRE AN ADDITIONAL ELECTRIC WINDOWS MODULE FOR 2 WINDOWS, IN CASE YOU WISH ALSO OBTAIN THE REAR WINDOWS' CLOSING, BY KEEPING PRESSED THE BUTTON OF THE TRANSMITTER.
9. CONNECT THE THE GREEN/RED WIRE TO THE CONSTANT (+) 12 SUPPLY PROTECTED BY THE ORIGINAL FUSE OF THE VEHICLE.

THE FUSES ARE THE FOLLOWING:

FORD Fiesta	FUSE N.02
FORD Escort-Orion	FUSE N.21
FORD Mondeo	FUSE N.35
FORD Sierra	FUSE N.10

## COMMON POSITIVE CLOSINGS

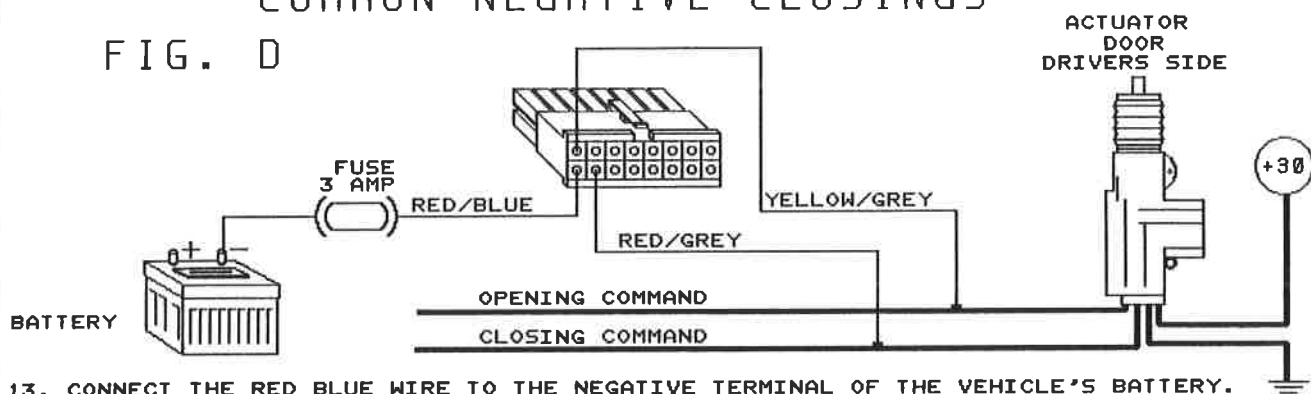
FIG. C



10. CONNECT THE RED/BLUE WIRE TO THE POSITIVE TERMINAL OF THE VEHICLE'S BATTERY.
11. CONNECT THE RED/GREY WIRE TO THE CLOSING COMMAND OF THE VEHICLE.
12. CONNECT THE YELLOW/GREY WIRE TO THE OPENING COMMAND OF THE VEHICLE.

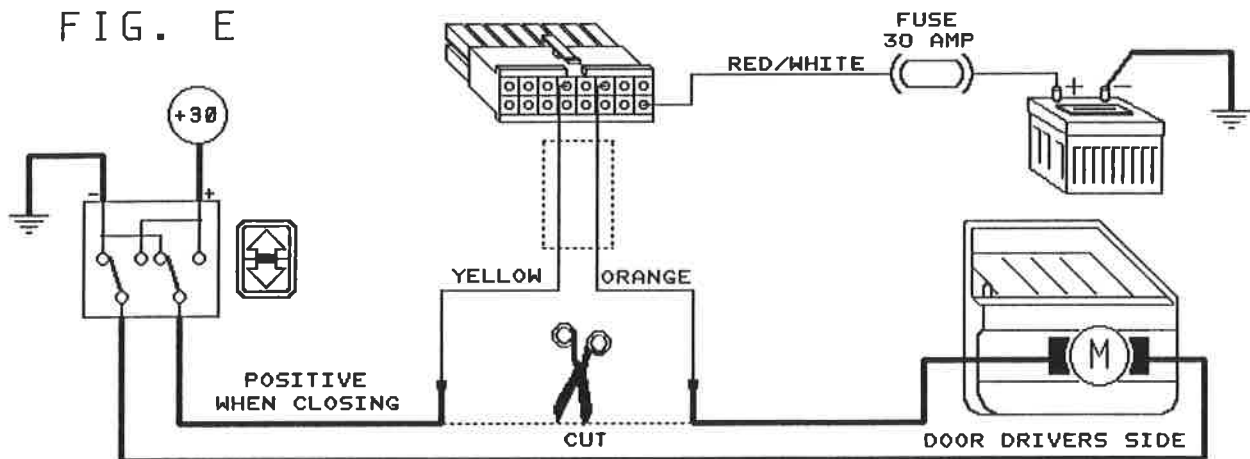
## COMMON NEGATIVE CLOSINGS

FIG. D



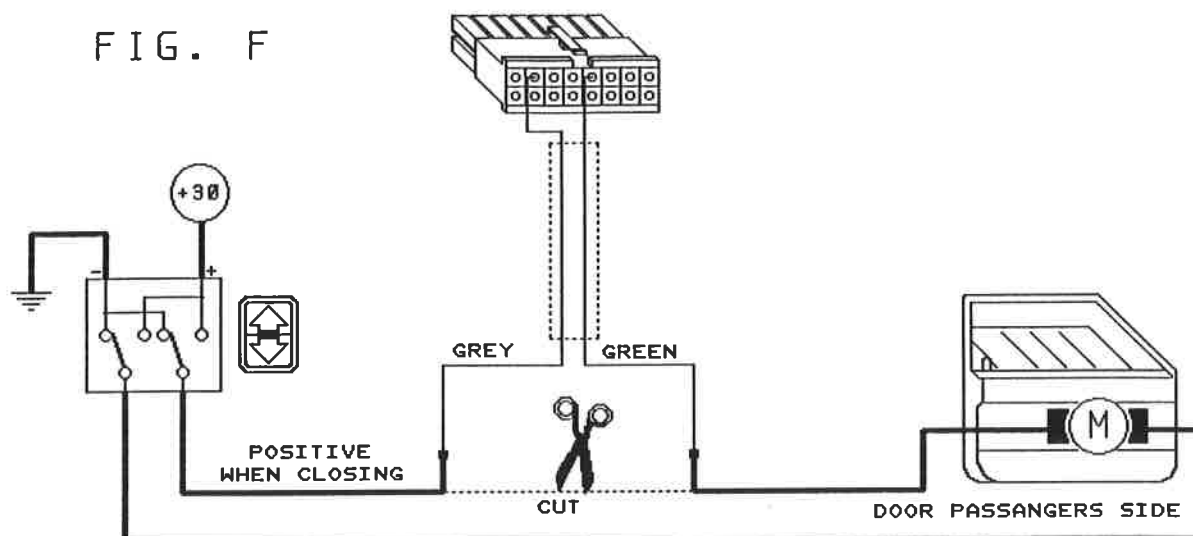
13. CONNECT THE RED BLUE WIRE TO THE NEGATIVE TERMINAL OF THE VEHICLE'S BATTERY.
14. CONNECT THE RED/GREY WIRE TO THE CLOSING COMMAND OF THE VEHICLE.
15. CONNECT THE YELLOW/GREY WIRE TO THE OPENING COMMAND OF THE VEHICLE.

FIG. E



16. CONNECT THE RED/WHITE WIRE TO THE POSITIVE TERMINAL OF THE VEHICLE'S BATTERY.
17. LOCATE AND CUT THE WIRE OF THE ORIGINAL INSTALLATION THAT SUPPLIES THE POSITIVE FEED WHEN THE ELECTRIC WINDOWS IS CLOSING. YOU WILL OBTAIN TWO ENDS, ONE CONNECTED TO THE SWITCH AND THE OTHER TO THE ELECTRIC WINDOW'S MOTOR.
18. CONNECT THE YELLOW WIRE TO THE END THAT GOES TO THE SWITCH.
19. CONNECT THE ORANGE WIRE TO THE END THAT GOES TO THE ELECTRIC WINDOW'S MOTOR.

FIG. F



20. LOCATE AND CUT THE WIRE OF THE ORIGINAL INSTALLATION THAT SUPPLIES THE POSITIVE FEED WHEN THE ELCTRIC WINDOW IS CLOSING. YOU WILL OBTAIN TWO ENDS, ONE CONNECTED TO THE SWITCH AND THE OTHER TO THE ELECTRIC WINDOW'S MOTOR.
21. CONNECT THE GREY WIRE TO THE END THAT GOES TO THE SWITCH.
22. CONNECT THE GREEN WIRE TO THE END THAT GOES TO THE ELECTRIC WINDOW'S MOTOR.

## FINAL OPERATIONS

23. PLUG THE WIRED CONNECTOR IN THE MODULE AND CONNECT THE NEGATIVE TERMINAL OF THE VEHICLE'S BATTERY.

### 24. SELF-CODING.

THE MODULE HAS A TWICE CHANNEL KEY TRANSMITTER SUPPLIED WITH AN EXTREMELY RELIABLE SAFETY CODE WHICH CHANGES BY KEEPING PRESSED THE BUTTON ON THE TRANSMITTER (ROLLING CODE). THE KEY TRANSMITTER IS PRE-CODED. FOR ADDITIONAL KEY TRANSMITTERS OR TRANSMITTERS, PLEASE FOLLOWS THE THE INSTRUCTIONS:

- 1) ENSURE THAT THE MODULE IS DISARMED.
- 2) TO TAKE OUT THE SERVICES FUSE OF THE VEHICLE.

FORD Fiesta	FUSE N.02
FORD Escort-Orion	FUSE N.21
FORD Mondeo	FUSE N.35
FORD Sierra	FUSE N.10

- 3) TURN THE IGNITION KEY ON "STARTING" POSITION.
- 4) PRESS ONE OF THE TWO TRANSMITTERS OR OF THE KEY TRANSMITTER TO BE CODED AT LEAST 10 SECONDS.
- 5) TURN THE IGNITION KEY ON "STOPPING" POSITION, CONNECT THE SERVICES FUSE, CLOSE THE DOOR AND ARM/DISARM THE MODULE WITH THE NEW TRANSMITTER.

### 25. TECHNICAL DATA.

POWER SUPPLY: 12 VDC + 4VDC / - 4VDC.  
 CENTRAL LOCKING RELAY CONTACTS CAPACITY: 3 AMP -15 VDC.  
 ELECTRIC WINDOWS CLOSURE RELAY CONTACTS CAPACITY: 10 AMP - 15 VDC.  
 CURRENT DRAW: CONTROL UNIT < 5 mA.

MANUFACTURER RESERVES THE RIGHT TO MODIFY OR IMPROVE THE SPECIFICATION.  
 MANUFACTURER CANNOT ACCEPT ANY LIABILITY FOR ANY DAMAGE TO THE UNIT OR TO THE VEHICLE'S ELECTRICAL SYSTEM, DUE TO INCORRECT INSTALLATION.  
 THE PRODUCT IS COVERED BY WARRANTY FOR 12 MONTHS FROM THE DATE OF THE ORIGINAL RETAIL PURCHASE.