

# SUNROOF ELECTRIC MOTORS

Service repair no - 76.82.84/85

## FRONT MOTOR

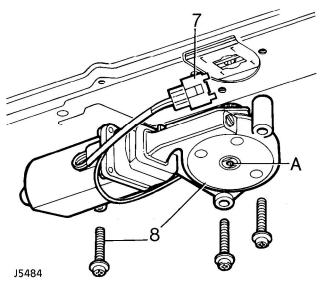
## Remove

- 1. Disconnect battery negative lead.
- 2. Ensure sunroof is in normally closed position



NOTE: If the electric motor has failed the sunroof can be closed manually using an allen key to turn motor spindle A.

- 3. Remove switch panel from stowage pocket
- 4. Remove interior lamp from stowage pocket panel
- 5. Remove alarm ultrasonic unit.
- 6. Unscrew ten fixings and remove stowage pocket from headlining.
- 7. Disconnect motor wiring multiplug.
- 8. Remove three screws and motor.



## Refit

9. Reverse removal procedure.

**CAUTION: Ensure the motor is aligned** with fixing holes and the sunroof is in the normally closed position. DO NOT rotate the motor drive spindle in the rack - this may

result in incorrect operation of the sunroof.

## **REAR MOTOR**

## Remove

- 1. Disconnect battery negative lead.
- 2. Ensure sunroof is in normally closed position



NOTE: If the electric motor has failed the sunroof can be closed manually using an allen key to turn motor spindle.

- 3. Remove headlining. See headlining.
- 4. Disconnect motor wiring multiplug.
- 5. Remove three screws and motor.

## Refit

6. Reverse removal procedure.



**CAUTION:** Ensure the motor is aligned with fixing holes and the sunroof is in the normally closed position. DO NOT rotate

the motor drive spindle in the rack - this may result in incorrect operation of the sunroof.