



## CRUISE CONTROL KIT

MODEL: BA FALCON  
P/NO: BA 10975 AA (Auto)  
BA 10975 BA (Manual)

### ACCESSORIES

## FITTING INSTRUCTIONS

**⚠ WARNING:** Always wear safety glasses when repairing an airbag supplemental restraint system (SRS) vehicle and when handling an airbag module. This will reduce the risk of injury in the event of an accidental deployment.

**⚠ WARNING:** Never probe the connectors on the airbag module. Doing so can result in airbag deployment, which can result in personal injury.

1. Disconnect battery ground (negative) and wait 1 minute to disable air bag system.

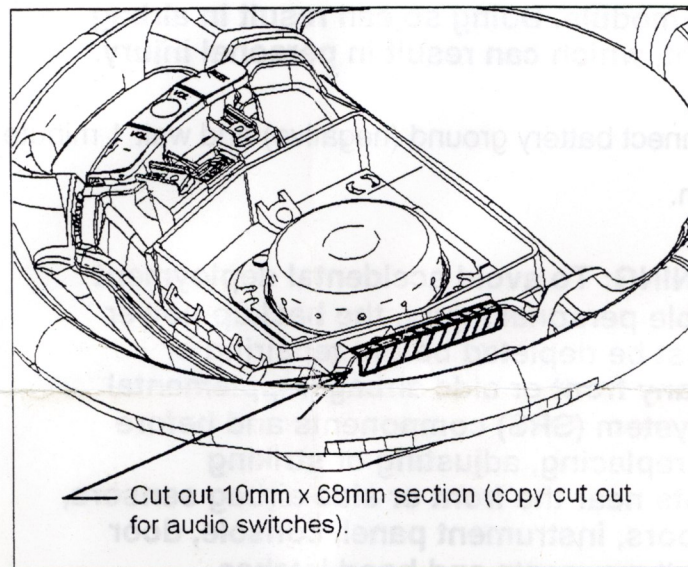
**⚠ WARNING:** To avoid accidental deployment and possible personal injury, the backup power supply must be depleted before repairing or replacing any front or side airbag supplemental restraint system (SRS) components and before servicing, replacing, adjusting or striking components near the front or side airbag sensors, such as doors, instrument panel, console, door latches, strikers, seats and hood latches. The side impact sensors (if equipped) are located at or near the base of the B-pillars. To deplete the backup power supply energy, disconnect the battery ground cable and wait at least one minute. Be sure to disconnect auxiliary batteries and power supplies (if equipped).

2. Install brake switch (green colour) into bracket on pedal box.
3. If vehicle has a manual transmission, install clutch switch (blue colour) into bracket on pedal box.
4. If vehicle does not have adjustable height pedals, remove the existing pedal box wiring and replace with wiring loom supplied.
5. Connect wiring to all switches.
6. Remove air bag and audio switches from steering wheel.

**⚠ WARNING:** Carry a live airbag module with the airbag and trim cover pointed away from your body. This will reduce the risk of injury in the event of an accidental deployment.

**⚠ WARNING:** Do not set a live airbag module down with the trim cover face down. This will reduce the risk of injury in the event of an accidental deployment.

7. Cut section out of steering wheel to allow fitment of the audio/cruise control switch assembly (refer diagram). Copy size and position of existing cut out for the audio switches.



8. Fit audio/cruise control switch assembly. Tighten screws to 2 Nm.
9. Refit air bag. Tighten bolts to 5 Nm.
10. Reconnect battery.
11. Enable cruise control in the vehicle using WDS.
12. Check operation of cruise control by road testing vehicle.