Deference	CCN74100	
Reference	SSM71138 LR4 / L319	
Models	LR3 / L319	
Title	Discovery 3/4 LR3/4 Window Regulator Issue Checks	
Category	Body	
	15-Jan-2014 00:00:00	
Symptom	102000 Window/Glass	
Content	 Issue: Window Regulators being replaced, when tested by the supplier they are found to be fully functional and without fault. Cause: Incorrect diagnosis Actions: Consider the following in the first instance when investigating Window Regulator concerns and its operation prior to replacing the regulator or motor: Customer may report one of the following issues:- A. Window Inoperative i.e. will not go up/down, goes up/down in stages or will not operate at all. B. Window bounce back or not fully closing. C. Rattle or Noise during window operation. Dealer Checks Please follow the checks below prior to in depth diagnosis or replacement of parts in order to confirm if there is a component issue. Issue A - Window Inoperative, i.e. will not go up/down, goes up/down in stages or will not operate at all. Action A: 1. Disconnect harness from window regulator motor and check the integrity of the pins. If they look sound and secure then reconnect harness to window regulator motor. 2. Re-check for correct operation. 3. If incorrect window operation found, then run the Window Learn routine (see below) and re-test operation. 3. If incorrect window operation found, then run the Qindow Learn routine (see below) and re-test operation. 3. Fully close the door glass and release the switch. 3. Re-apply the switch to close the door glass and hold for approximately 2 seconds. 4. Fully open the door glass and 	

 release the switch. 5. Re-apply the switch to open the door glass and hold for approximately 2 seconds. 6. Repeat for all remaining windows. Issue B - Window bounce back or not fully closing. Action B: Disconnect window regulator from the Door Control Module and reconnect. Run the window re-initialisation procedure and retest operation. Issue 3 C – Window rattle / noise. Action C: Check the glass, frame and mechanism for potential concerns.
mechanism for potential concerns.2. Check the regulator fixing bolts are fully secure.