



TECHNICAL BULLETIN

S418-01

11/2003

Subject

MANUAL CONFIGURATION OF MODULES

Model: S-TYPE Vehicles

Year: 2002.5 to 2003

VIN M45255 to M65544

Section: 418

Module Communications Network

Summary

S418-01: This Technical Bulletin has been issued to inform the dealer network regarding manual configuration of new modules installed to vehicles with Vehicle Identification (VID) Block issues.

Action

On vehicles within the above VIN range when installing a new Front Electronics Module (FEM), Rear Electronic Module (REM) or Driver's Door Module (DDM), it will be necessary to manually re-configure the module(s). Follow the workshop procedure outlined below:

Workshop Procedure

- 1 Position WDS alongside the vehicle, switch the Portable Test Unit (PTU) 'ON' and allow the software to load.

Note: Ensure WDS is loaded with software release JTP 759/26 or later.

- 2 Connect PTU to the vehicle using diagnostic cable.
- 3 Enter the vehicle VIN and navigate to configuration main menu.
- 4 Select 'Configure new modules'.
- 5 Select and run application for appropriate module.
- 6 Navigate to 'Select option' select and run 'Manual'.
- 7 Follow on-screen prompts to 'Vehicle Configuration Modification' screen.
- 8 Set 'Current Value' relative to vehicle specification, press tick to continue and follow on-screen prompts.
- 9 After manual configuration of appropriate module is complete, switch 'OFF' PTU, disconnect from the vehicle and return WDS to original location.

Warranty Information

Note: The time allowed for manual configuration of the module(s) is included in the SRO to renew the relevant module.