

		internal failure	<ul style="list-style-type: none"> If the fault persists, check and install a new generator as required. Refer to the warranty policy and procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component
P065B-87	Generator Control Circuit Range/Performance - missing message	<p>NOTE: - Circuit LIN -</p> <ul style="list-style-type: none"> The generator is missing a message from another component, possibly because of module resets 	<ul style="list-style-type: none"> Using the manufacturer approved diagnostic system, check for associated DTCs at the same timeline indicating other module resets, rectify as necessary. Clear the DTC and retest the system
P065C-00	Generator Mechanical Performance - No sub type information	<ul style="list-style-type: none"> Poor front end accessory drive belt tension Generator pulley loose/failure Generator failure 	<ul style="list-style-type: none"> Check the front end accessory drive belt condition/contamination and for correct tension Check the generator pulley for failure Clear the DTC and retest. If the DTC resets, check and install a new generator as required. Refer to the warranty policy and procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component
P0667-27	Control Module Internal Temperature Sensor 'A' Range/Performance - signal rate of change above threshold	<ul style="list-style-type: none"> Engine control module internal temperature changes greater than expected 	<ul style="list-style-type: none"> Confirm with the driver if the vehicle has been used in extreme conditions which could have resulted in temperature changes greater than expected. Clear the DTC and retest the system. If the fault persists, check and install a new engine control module as required. Refer to the warranty policy and procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component
P0668-11	Control Module Internal Temperature Sensor 'A' Circuit Low - circuit short to ground	<ul style="list-style-type: none"> Engine control module internal temperature sensor failure 	<ul style="list-style-type: none"> Check and install a new engine control module as required. Refer to the warranty policy and procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component
P0669-15	Control Module Internal Temperature Sensor 'A' Circuit High - circuit short to battery or open	<ul style="list-style-type: none"> Engine control module internal temperature sensor failure 	<ul style="list-style-type: none"> Check and install a new engine control module as required. Refer to the warranty policy and procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component
P0693-11	Fan 2 Control Circuit Low - circuit short to ground	<p>NOTE: - Circuit EDF 2 -</p> <ul style="list-style-type: none"> Auxiliary air conditioning fan control circuit, short circuit to ground Cooling fan relay fault 	<ul style="list-style-type: none"> Refer to the electrical circuit diagrams and check the auxiliary air conditioning fan control circuit for short circuit to ground. Repair the circuit as required, clear the DTC and retest the system If the fault persists, check and install a new cooling fan relay as required. Refer to the warranty policy and procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component
P0693-13	Fan 2 Control Circuit Low - circuit open	<p>NOTE: - Circuit EDF 2 -</p> <ul style="list-style-type: none"> Auxiliary air conditioning fan control circuit, open circuit, high resistance Cooling fan relay fault 	<ul style="list-style-type: none"> Refer to the electrical circuit diagrams and check the auxiliary air conditioning fan control circuit for open circuit, high resistance. Repair the circuit as required, clear the DTC and retest the system If the fault persists, check and install a new cooling fan relay as required. Refer to the warranty policy and procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component
P0694-12	Fan 2 Control Circuit Low - circuit short to battery	<p>NOTE: - Circuit EDF 2 -</p> <ul style="list-style-type: none"> Auxiliary air conditioning fan control circuit, short circuit to power 	<ul style="list-style-type: none"> Refer to the electrical circuit diagrams and check the auxiliary air conditioning fan control circuit for short circuit to power. Repair the circuit as required, clear the DTC and retest the system If the fault persists, check and install a new cooling fan relay as required. Refer to the warranty policy and procedures manual, or determine if any prior