

	and battery negative cables for loose or corroded connections. Repair any circuit faults, retest the generator GO to Pinpoint Test B.
D2: CIRCUIT CHECKS 2	
	1 Voltage measurements <ul style="list-style-type: none"> • Measure the voltage drop between the generator B+ terminal and battery positive terminal and record value (V3)
	<p>Does the voltage drop value (V3) = less than 0.3 Volts ?</p> <p>Yes Install a new generator. 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</p> <p>No Switch off engine. Circuit check. Refer to the electrical circuit diagrams check the generator B+ terminal and positive battery cables for loose or corroded connections. Repair any circuit faults, retest the generator GO to Pinpoint Test B.</p>