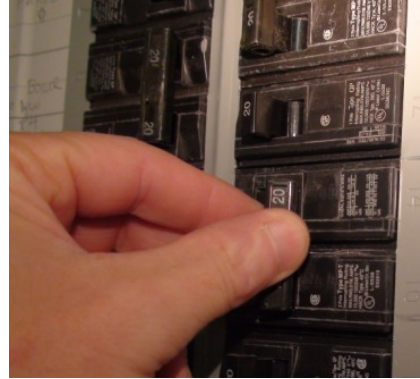


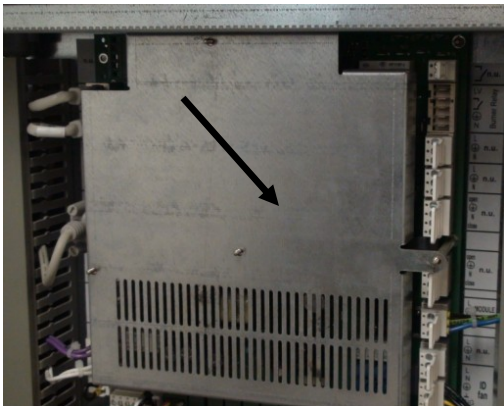
**Summary:** The Froling SD Module can be installed to monitor boiler parameters, error codes, and changes to programming in 5 second intervals.. The SD Module has a removable 1Gb SD Flash drive that is installed in the spare BUS Slot located on the core module



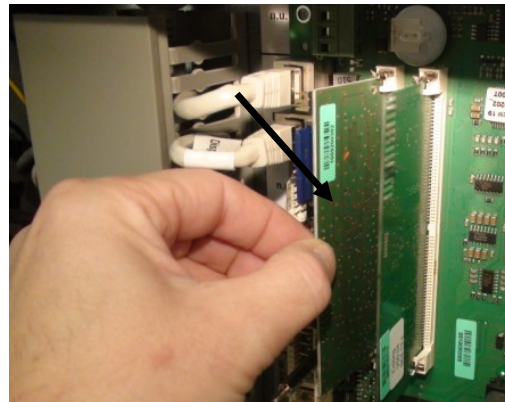
**1. Shutdown the boiler.**



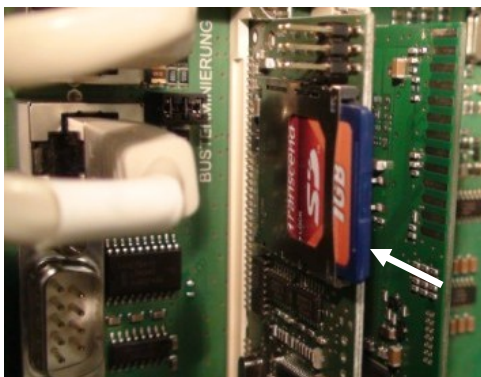
**2. When shutdown is complete; turn off power to the boiler at circuit breaker/ switch.**



**3. Remove cover to the core module.**



**4. Install SD Module Card. Insert the bottom first. Push into slot at a slight angle. When fully inserted, straighten card and snap into place.**



**5. Make sure the SD card is pushed-in. Turn Power back on and restart boiler. Remove SD card to view .csv files.**

**Note:** If the SD Card is removed to pull data, power off the boiler before the SD card is re-installed. Turn the power back on and the boiler will recognize the SD Card.