GaInNAs 1240 nm laser light-current-voltage performance

- **Power**
- **Voltage**

- **CW**

---

**Graph Details:**
- **X-axis:** Current (mA)
- **Y-axis 1:** Power (mW)
- **Y-axis 2:** Voltage (V)

---

**Graph Notes:**
- The graph shows the power and voltage characteristics of a GaInNAs laser at 1240 nm wavelength.
- The graph is labeled as 'CW', indicating continuous wave operation.
- The x-axis represents current in milliamps (mA), ranging from 0 to 350 mA.
- The y-axis on the left represents power in milliwatts (mW), ranging from 0 to 200 mW.
- The y-axis on the right represents voltage in volts (V), ranging from 0 to 3.0 V.

---

**Graph Observation:**
- The power and voltage increase linearly with current.
- The curve for power is more pronounced initially, indicating higher power at lower currents compared to voltage.
- The voltage curve starts flatter and becomes steeper as the current increases.

---