*Norwich Technical High School - Electronics Technology Date Updated:* 

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*Norwich, CT 06360*

**TITLE: Multimeter**

**APPROVALS:**

**Author: Madeline Humiston Date: 03/04/2024**

**Review: Date:**

1. **Revision History:**

| **NAME** | **REV** | **DATE** | **SUMMARY OF CHANGES** |
| --- | --- | --- | --- |
| **Madeline Humiston** | **A** | **02/09/2024** | **Initial Release (Continuity)** |

1. **Purpose:**
   1. To teach how to find continuity on a multimeter
2. **Safety:**
3. **Materials:**

* Multimeter
* Leads for Multimeter
* Circuit
* Components

1. **Procedure:**

| **Step** | **Procedure** | **Picture** |
| --- | --- | --- |
|  | **Place the multimeter leads in these ports** |  |
|  | **Set the multimeter to continuity mode** |  |
|  | **Place one lead on each end of the component** |  |
|  | **If the multimeter beeps at you, it is conductive. If it does not beep then it is not continuous** |  |