## New! Tracking HYGROUND® Grounding Connections Using T3 Technology

Introduced in the 1970s, the HYGROUND® compression grounding solution has always been fully inspectable. Today BURNDY® offers a 5 year warranty when the connection is made using a BURNDY tool, die and connector combination. BURNDY dies leave a die embossment on the connector to verify that the correct die was used during installation. Today, using T3 technology, inspectors can verify a BURNDY tool and die was used, ensuring a tested, proven, and trusted connection that is backed by BURNDY for 5 years.



## T3 Technology ensures 5-Year Warranty

**TRACK** crimp locations with onboard GPS - **BURNDY Exclusive! TRACE** individual crimps with comments, photos, and output force validation

**TRANSMIT** via Bluetooth® technology and sync to the cloud.

## **Fully Inspectable**

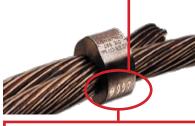
- Crimp connections using a PAT750T3 and the recommended BURNDY die and connector
- Inspect visually by confirming the die embossment is the correct die index number and fully visible on the connector post installation
- Track crimp location using the T3 GPS capabilities
- Store the data in the cloud to reference as needed
- · Capture the connection with your mobile device



The connector identification markings including Item Catalog #, Conductor Ranges, and Installation Die.







After the compression connection has been made, embossed die set number should match exactly as noted on the connector. This confirms that correct die set has been used for making the connection.









