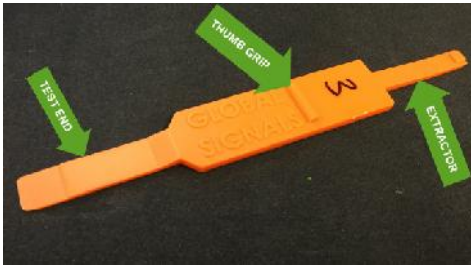


RELAY CONTACT EXTRACTION TOOL



The Relay Contact Extraction Tool (ReCET) is designed to execute two functions. The first function is to remove the locking spring clips from an Ansaldo PN Series

Relay Base. And the second function is to break the contact between the spring clips and the Ansaldo Relay Base for testing purposes

To remove the contact springs:

Grasp the ReCET upright with the extraction end pointing towards the relay base

Carefully center the EXTRACTOR end into the groove on the BOTTOM of the contact slot desired for removal and push all the way in (The perpendicular walls of the tool should be flush with the base of the relay).

When done correctly, Removing the ReCET will bring the contact spring with it.



To break the connection:

Grasp the ReCET upright with the test end pointing towards the relay base

Insert the TEST End ABOVE the contact desired and push all the way in (The perpendicular walls of the tool should be flush with the base of the relay). Leave in for the duration of the Test.

