



Signal Tester Training

Become a signalling tester or formalise your signal testing skills with our hands-on course for signal maintainers and installers.

Description

This course provides you with the skills required to carry out standard signalling tests required during installation, commissioning and maintenance activities.

Duration

Signal Testing is a 3-day course. Training and assessment includes classroom and practical activities.

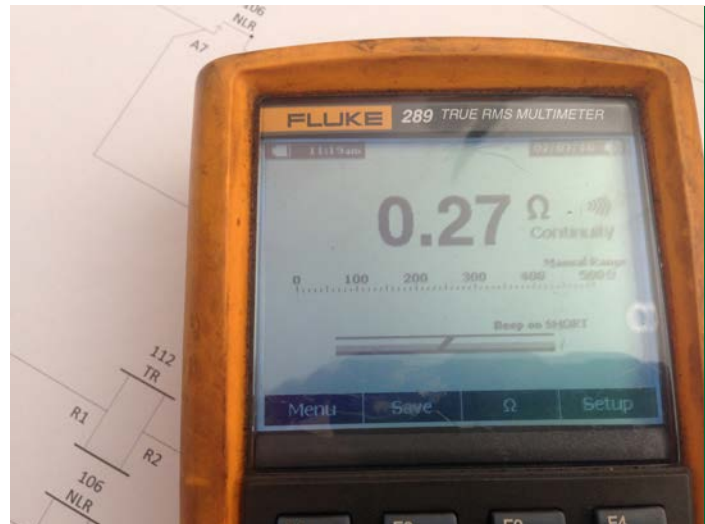
Topics Covered

- ◆ Visual Inspections
- ◆ Correlation
- ◆ Wire/Null counts
- ◆ Continuity testing
- ◆ Earth leakage testing
- ◆ Insulation resistance (Megger) testing
- ◆ Track circuit and point machine testing
- ◆ Strap and Function Testing
- ◆ Through Testing



Assessment

Assessment consists of practical and written activities.



Our Approach

Our students are provided with the skills, not just the knowledge, to carry out testing activities.

Our training includes multiple practical exercises. Students will conduct testing on real signalling equipment in a safe environment - our custom built signalling training centre.

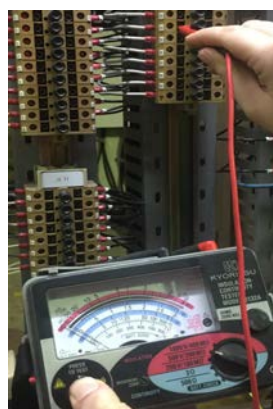
Additional Requirements

Appropriate PPE, including safety boots, must be worn during all practical activities.

Assumed Knowledge

This course assumes a basic knowledge of signalling systems and principles.

Basic electrical knowledge is also assumed.



Training Location

Competency Australia
63 Broadmeadow Rd,
Broadmeadow NSW 2292.

More Information

For more information, including course dates, please visit our website or contact us:

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