



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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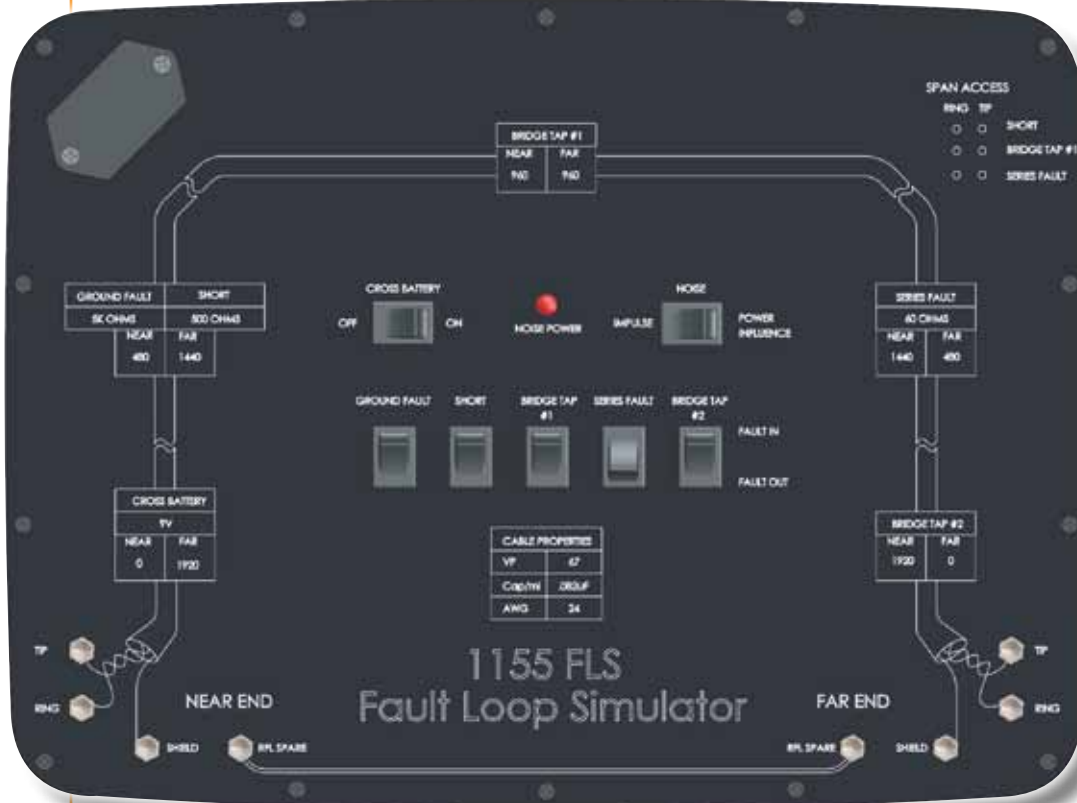
GREENLEE®
COMMUNICATIONS
A Textron Company

Fault Loop Simulator – Designed to realistically simulate common twisted pair cable faults found in the outside plant.

The simulator provides real world faults using real cable that provides a way to train and test technicians on fault locating using their own test instruments. It serves as a reference for users who may need a refresh on how cable impairments are viewed on test sets.

BENEFITS :

- Train users on real twisted-pair faults.
- Test multiple test set functions such as RFL, TDR, Power Influence, Stress, Leakage, Resistance, Impulse Noise and others.
- Verify results from the field in a controlled environment.
- Demonstrates how noise increases with pair imbalances.
- Show differences between shorts, bridge taps, series faults and opens with a TDR.



FEATURES :

- Simulates 8 faults that can be used individually, or in a combination:
 - Cross battery
 - Resistive 5 kohm load to ground
 - Resistive 500 ohm short
 - Two balanced bridge taps
 - 60 ohm series resistance fault
 - 60 Hz Power Influence.
 - High frequency noise.
- 1910 foot cable length.
- Battery operated.
- Ruggedized case.
- Convenient test lead connections.
- Three access locations in the span for custom faults.

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