

NTD-1

**Noise Test Device**

The PRODYN NTD-1 enables the user to test the I-300 and I-310 spring clamp-on current sensors by driving the probe through one connector of the device with a generator. The signal is terminated in 50  $\Omega$  internally, and the current can be monitored through an integral probe on the connector.

Integral Probe Transfer Impedance . . . 5  $\Omega$

Current Limiting Resistor . . . . . 50  $\Omega$

Connectors . . . . . Type N

