

**75  $\Omega$  / 120  $\Omega$** 
**Adapter**

PIN: 1225002L2


**GENERAL**

The adapter converts a 120  $\Omega$  balanced (RJ-45) circuit to a 75  $\Omega$  balanced/unbalanced (BNC) circuit.

**CONFIGURATION**

Set the switches located on either side of the adapter to the desired network settings. Use the same setting for both switches.

- To convert to a 75  $\Omega$  **Balanced Circuit**, set both switches to the **Open** position.
- To convert to a 75  $\Omega$  **Unbalanced Circuit**, set both switches to the **Earthed** position.

**CUSTOMER SERVICE**

For sales, support, Customer and Product Service (CAPS) requests, or further information, contact one of the following numbers:

**ADTRAN, Inc.**

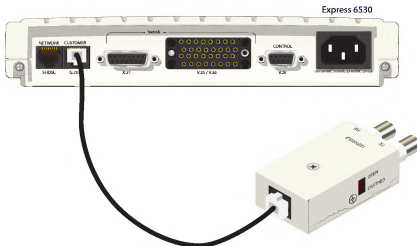
Attention: International Department  
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Huntsville, Alabama 35806  
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[www.adtran.com](http://www.adtran.com)

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**Warranty:** ADTRAN will replace or repair this product within the warranty period if it does not meet its published specifications or fails while in service. Warranty information can be found online at [www.adtran.com/warranty](http://www.adtran.com/warranty).

