

SS9L UNISOLATED BNC INPUT ADAPTER

This adapter enables the Biopac Student Lab System to record signals from other devices (such as amplifiers, other chart recorders and signal generators). The BNC adapter can be used to measure signals as high as $\pm 50V$. The adapter cable terminates in a male BNC for easy connections.



SS9L SPECIFICATIONS

Cable length:	2 meter
Connector type:	BNC
Signal range:	$\pm 50V$

WARNING! Never connect the SS9L BNC Input Adapter to an MP3X unit if electrodes from other channels are connected to human subjects – this may void the electrical isolation (one un-isolated channel input voids the isolation of all channel inputs).

SS9L discontinued effective January 2014.