
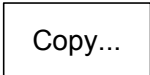

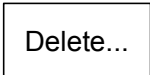

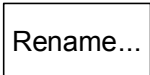

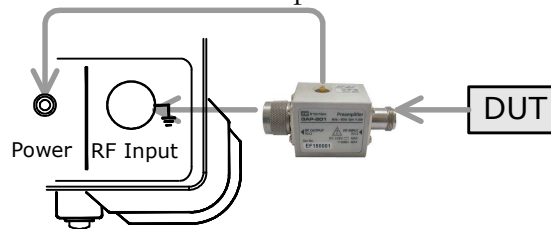


Save/copy/delete/rename correction file

Background	Correction files can be saved, copied, deleted, or renamed using the file utilities. Press the File key to access each function.	
Save/Copy	Press F1 (Copy). For detailed steps, see page115.	 
Delete	Press F2 (Delete). For detailed steps, see page118.	 
Rename	Press F3 (Rename). For detailed steps, see page120.	 

Use Pre-Amplifier (Optional)

Background	The optional pre-amplifier GAP-801 or GAP-802 boosts weak input signals such as in EMI testing to levels that are easy to handle, over the entire frequency range.	
Range	GAP-801	9kHz to 6GHz, 10dB typical
	GAP-802	9kHz to 3GHz, 20dB typical
Connection	<ol style="list-style-type: none"> 1. Connect the pre-amplifier between the input terminal and DUT signal output. 2. Connect the pre-amplifier power input to the GSP-830 DC 9V output. 	



3. The signal level becomes amplified.

