



Toft Audio Designs

The image shows the control panel for the DC-2 Dual F.E.T. Compressor. It features two channels, labeled 'CHANNEL ONE' and 'CHANNEL TWO'. Each channel has five knobs: Input (range -20 to +20), Attack (range F.F. to 5 S), Release (range F.F. to 5 S), Ratio (range 1:1 to 15:1), and Output (range -20 to +20). There are also two input buttons labeled 'Instrument', a 'Line' input, a 'Comp' button, and a 'Meter' section with 'In' and 'O/P' buttons. A 'G.R.' (Gain Reduction) meter is present on each channel. A 'Channel Link' button is located between the two channels. The unit is powered by a 'Power' switch on the right side.

Date: _____
 Artist: _____
 Project: _____
 Track: _____

Notes: _____

This is an identical copy of the DC-2 Dual F.E.T. Compressor control panel described above, featuring two channels with various knobs, buttons, and a gain reduction meter.

Date: _____
 Artist: _____
 Project: _____
 Track: _____

Notes: _____

This is a third identical copy of the DC-2 Dual F.E.T. Compressor control panel, showing the same layout of knobs, buttons, and meters for two channels.

Date: _____
 Artist: _____
 Project: _____
 Track: _____

Notes: _____

