ARCDEV DUBB BOX v1.0
This is an attempt to capture some of the magic of my Roland Space Echo in digital form.

The Dubb Box is not for nice, clean delay effects - use it for grimy, unpredictable dub echos and feedback.

www.void.antisound.net/device

Acknowledgements
This plugin uses custom programming from the following:
Doktor Schmitt
www.mygale.org/~cubase/
E-phonic
www.e-phonic.com

MODE SELECTOR
Sets the relationship between the virtual tape heads. Mode 0 offers a single echo, while modes 1-10 offer rhythmic subdivisions of the main repeat rate.

REPEAT RATE
Sets the echo time

INTENSITY
Echo feedback - sets the amount of echo repeats

ECHO TONE
Sets the echo frequency response

ECHO MIX
Sets the balance between echos and input signal

INPUT LEVEL
Level of input signal reaching the virtual tape heads. Higher values cause tape saturation.

HIZZ
Tape hiss level.

INERTIA
Speed at which the virtual tape drive responds to changes in repeat rate.

MOTOR
'Age' of the virtual tape drive. Moving knob towards 'old' causes irregularities in tape speed, and thus delay time.

TAPE
'Age' of the virtual tape loop. Moving knob towards 'old' causes intermittant tape dropouts and increased tape distortion.