

## PRODUCTS AND SPECIFICATIONS

### Spring Reverb

A small low cost two spring unit designed for application when price is a major factor. Ideally suited for practice amps.  
Outer channel dimensions are 9.25" Length x 3.375" Width x 1.313" Height.

#### PART NUMBERING SPECIFICATIONS FOR TYPE 1 & TYPE 4

EXAMPLE: 1EB2C1B

#### DIGIT #1 – REVERB TYPE

1 for Type 1 or 4 for Type 4

#### DIGIT #2 – INPUT IMPEDANCE

A = 8 Ohm  
B = 150 Ohm  
C = 200 Ohm  
D = 250 Ohm  
E = 600 Ohm  
F = 1475 Ohm

#### DIGIT #3 – OUTPUT IMPEDANCE

A = 500 Ohm  
B = 2250 Ohm  
C = 10000 Ohm

#### DIGIT #4 – DECAY TIME

1 = Short (1.2 to 2.0 sec)  
2 = Medium (1.75 to 3.0 sec)  
3 = Long (2.75 to 4.0 sec)

#### DIGIT #5 – CONNECTORS

A = Input Grounded / Output Grounded  
B = Input Grounded / Output Insulated  
C = Input Insulated / Output Grounded  
D = Input Insulated / Output Insulated  
E = No Outer Channel

#### DIGIT #6 – LOCKING DEVICES

1 = No Lock

#### DIGIT #7 – MOUNTING PLANE

A = Horizontal Open Side Up  
B = Horizontal Open Side Down  
C = Vertical Connectors Up  
D = Vertical Connectors Down  
E = On End Input Up  
F = On End Output Up

