

# MY SAVIOR LIVES (NEW)

**INPUT**  
ELECTRIC

(B  $\checkmark$   $G_m^+$ ) (E  $\checkmark$  A) (B  $\checkmark$   $G_m^+$ ) (E  $\checkmark$  A)

BAND  $\rightarrow$  (B  $\checkmark$   $G_m^+$ ) (E  $\checkmark$  A) (B  $\checkmark$   $G_m^+$ ) (E  $\checkmark$  A)

**VS**

B (  $G_m^+$  E ) B (  $G_m^+$  E )  
 B (  $G_m^+$  E ) B (  $G_m^+$  E )  
 C $^{\#m}$  (  $G_m^+$  A )

**CH**

B B  $G_m^+$   $G_m^+$   
 E E B ( B A )  
 B B  $G_m^+$   $G_m^+$   
 E E

**TURN**

(B  $\checkmark$   $G_m^+$ ) (E  $\checkmark$  A) (B  $\checkmark$   $G_m^+$ ) (E  $\checkmark$  A) :|]

**BE**

B B  $G_m^+$   $G_m^+$   
 A A C $^{\#m}$  C $^{\#m}$   
 B B  $G_m^+$   $G_m^+$   
 A A ( C $^{\#m}$  B / O $^{\#m}$  E ) ( A E B )  
 [ | | | ] [ | | | ]

**CA**

B B  $G_m^+$   $G_m^+$   
 E E B ( B A )  
 B B  $G_m^+$   $G_m^+$   
 E E

**OUT**

(B  $\checkmark$   $G_m^+$ ) (E  $\checkmark$  A) (B  $\checkmark$   $G_m^+$ ) (E  $\checkmark$  A) :|]  $\frac{B}{B}$