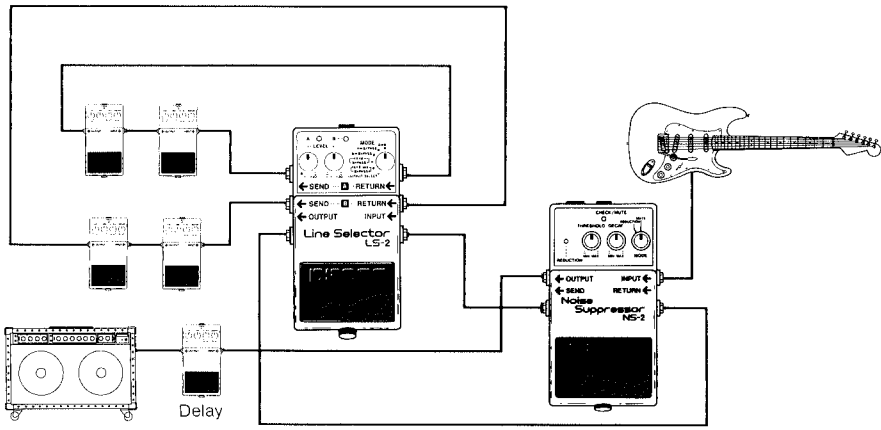


**Setup with the NS-2**

You can use the LS-2 with the NS-2 Noise Suppressor. Connect the delay after the NS-2.

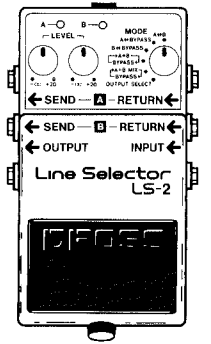


**BOSS**

**LS-2**

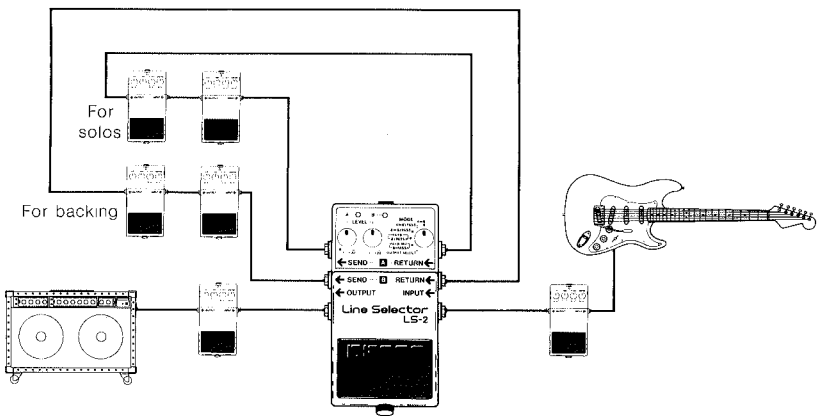
**SAMPLE SETTINGS**

Printed in Taiwan '91-10-D3-11C



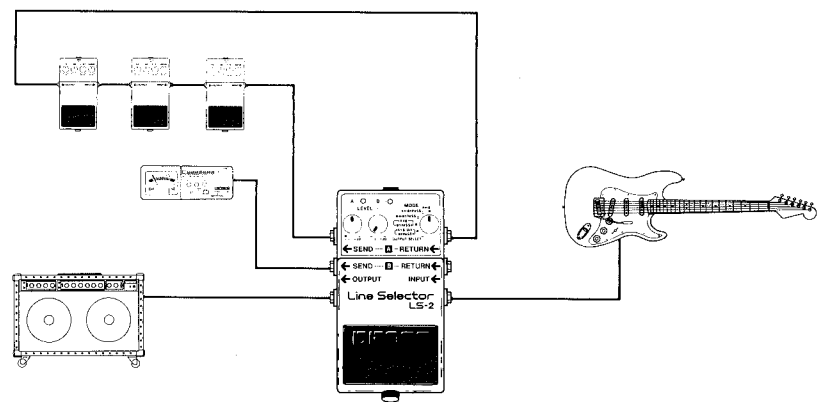
**A↔B Mode**

You can select one of two settings ( for solos or backing ).



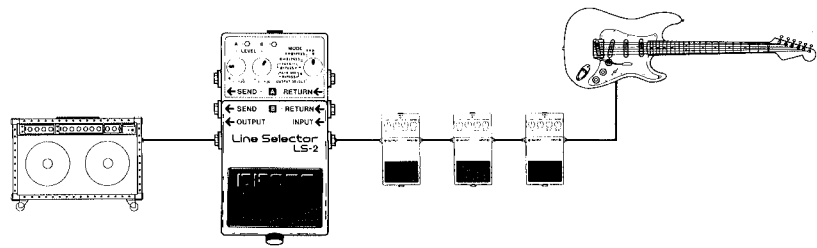
**A↔B Mode**

You can select output Effect [A] or Tuner [B].  
(Rotate Level Control Knob B completely counterclockwise.)



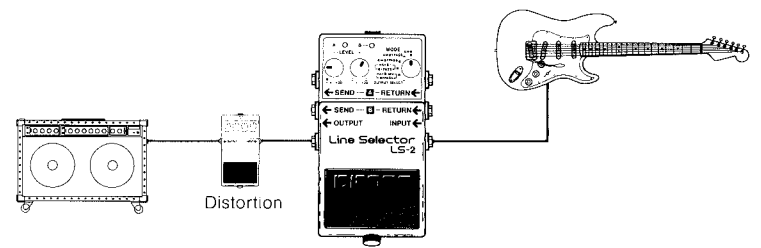
**A↔B Mode**

You can set the Level Control Knobs differently and select one of two volume levels.



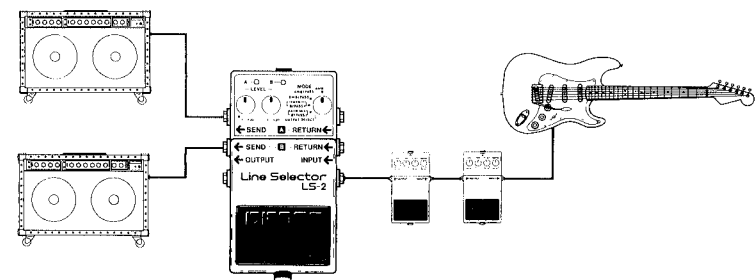
**A↔B Mode**

You can select one of two kinds of distortion.  
( Set the Level Control Knobs and choose the desired distortion by selecting a different output level. )



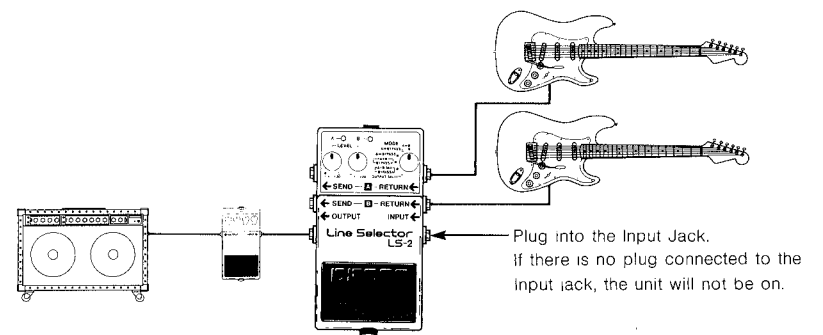
**A↔B Mode**

You can select one of two amplifiers.  
( The Level Control Knobs will not function. )



**A↔B Mode**

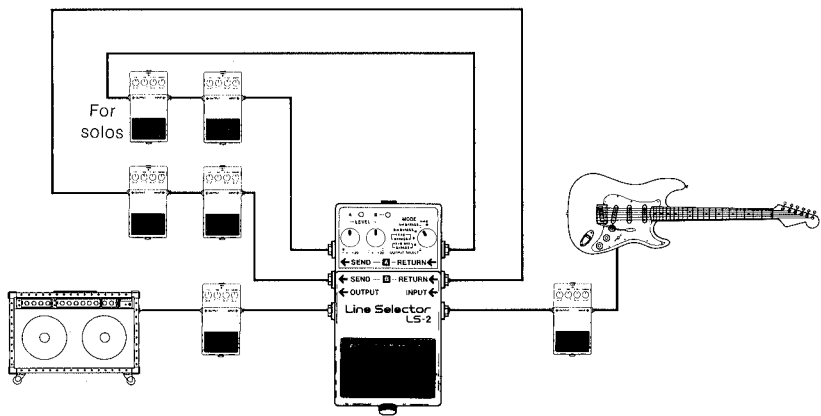
You can select one of two instruments.  
( Be sure to plug into the Input Jack. )



Plug into the Input Jack.  
If there is no plug connected to the input jack, the unit will not be on.

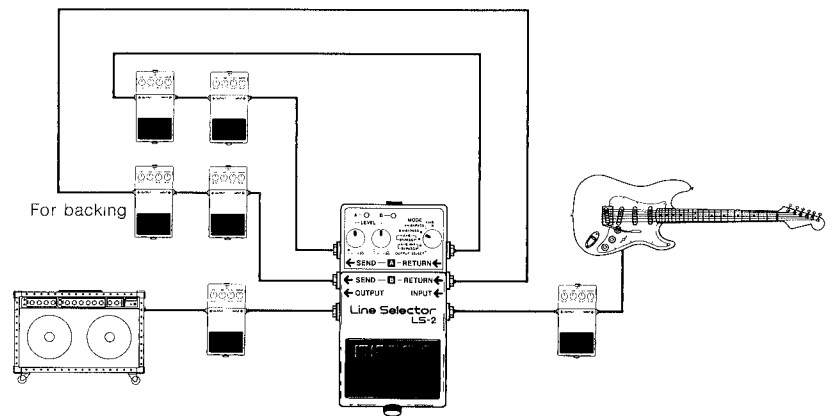
### A↔BYPASS Mode

You can select one of two settings ( for solos or rhythm ).



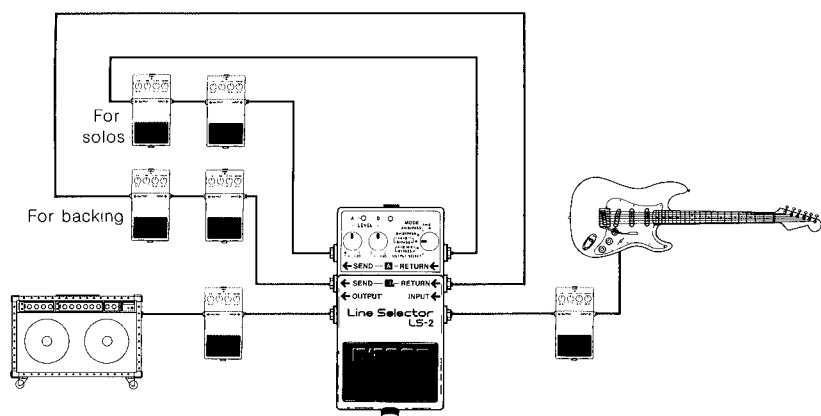
### B↔BYPASS Mode

You can select one of two settings ( for backing or rhythm ).



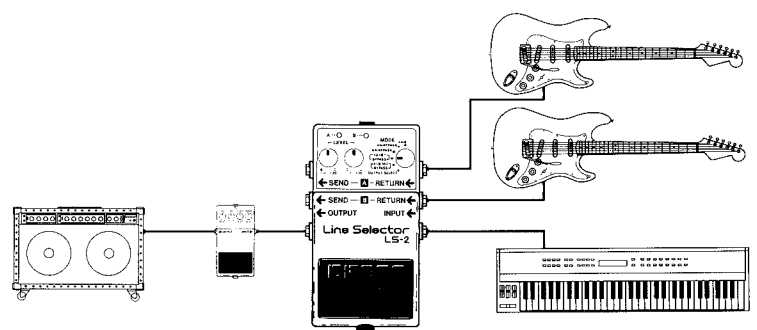
### →A→B BYPASS← Mode

You can select one of three settings ( for solos, backing or rhythm ).



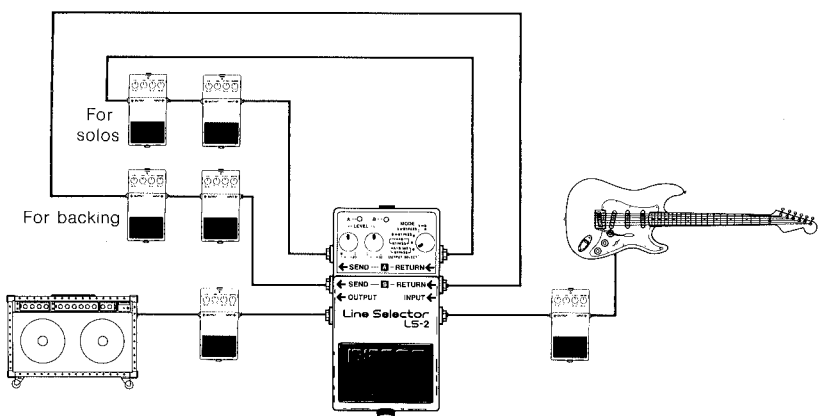
### →A→B BYPASS← Mode

You can select one of three instruments.  
( The Level Control Knob for the instrument connected to the Input Jack will not function. )



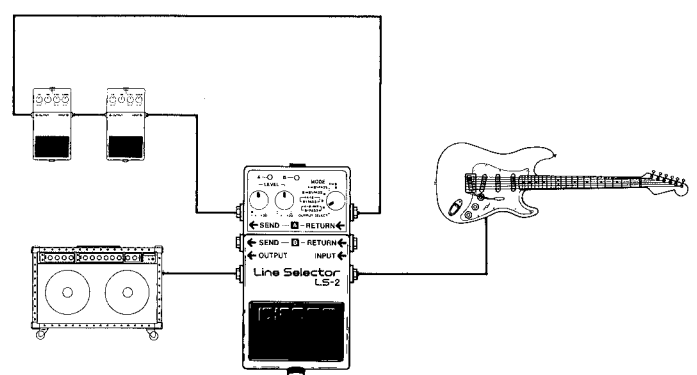
### →A+B MIX BYPASS← Mode

You can mix two settings ( for solos and backing ) to create a new effect.



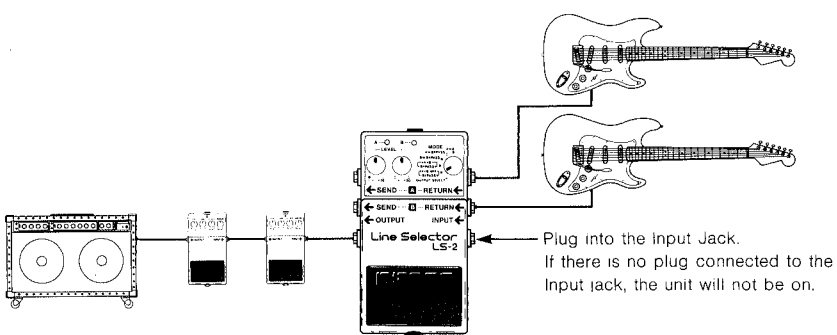
### →A+B MIX BYPASS← Mode

You can mix effect and straight sounds to create a new effect.



### →A+B MIX BYPASS← Mode

You can use the LS-2 as a 2 channel mixer.  
( Be sure to plug into the Input Jack. )



### OUTPUT SELECT Mode

You can select one of three amplifiers.  
( The Level Control Knobs will not function. )

