

Fender[®]

'65 SUPER REVERB

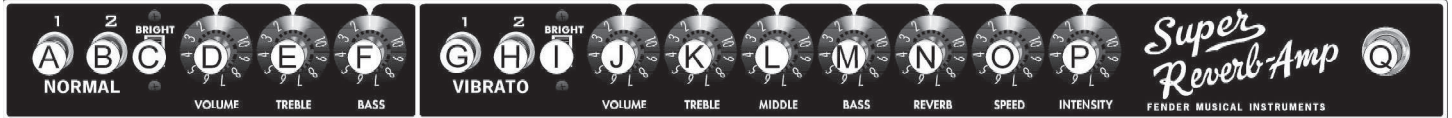
**INSTRUCTION MANUAL
INSTRUCCIONES DE FUNCIONAMIENTO
MODE D'EMPLOI
ISTRUZIONI OPERATIVE
BEDIENUNGSANLEITUNG
操作方法**

Fender[®]

FENDER-

'65 Super Reverb Features:

- 40 watts of output power
- Four, 10 inch vintage reissue speakers
- Two, 6L6GC tubes, part number 053980
- Four, 12AX7A tubes, part number 013341
- Two, 12AT7 tubes, part number 023531
- One, 5AR4 tube rectifier, part number 041400



NORMAL CHANNEL

- A. NORMAL INPUT 1 - Plug in connection for instruments. Provides 6dB MORE gain than input 2.
- B. NORMAL INPUT 2 - Plug in connection for instruments. Provides 6dB LESS gain than input 1.
- C. BRIGHTNESS SWITCH - Provides extra high frequency response of the normal channel (most effective at lower volume settings).
- D. NORMAL CHANNEL VOLUME - Adjusts the overall loudness of the normal channel.
- E. TREBLE - Adjusts the high frequency level of the normal channel.
- F. BASS - Adjusts the low frequency level of the normal channel.

VIBRATO CHANNEL

- G. VIBRATO INPUT 1 - Plug in connection for instruments. Provides 6dB MORE gain than input 2.
- H. VIBRATO INPUT 2 - Plug in connection for instruments. Provides 6dB LESS gain than input 1.

- I. BRIGHTNESS SWITCH - Provides extra high frequency response of the vibrato channel (most effective at lower volume settings).
- J. VIBRATO CHANNEL VOLUME - Adjusts the overall loudness of the vibrato channel.
- K. TREBLE - Adjusts the high frequency level of the vibrato channel.
- L. MIDDLE - Adjusts the middle frequency level of the vibrato channel.
- M. BASS - Adjusts the low frequency level of the vibrato channel.
- N. REVERB - Adjusts the reverb level of the vibrato channel only. See FOOTSWITCH (item X).
- O. VIBRATO SPEED - Adjusts the speed of the vibrato effect on the vibrato channel.

*** NOTE: The vibrato effect only works if the footswitch is connected. See FOOTSWITCH (item X).

- P. VIBRATO INTENSITY - Adjusts the intensity of vibrato effect on the vibrato channel.
- Q. PILOT LAMP - Illuminates when the amp is receiving power. To access the bulb for replacement, unscrew the red jeweled cover. Replace the bulb with type T47.

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- R. IEC POWER SOCKET - The line cord must be connected to a grounded AC receptacle in accordance with the voltage and frequency ratings as specified on the rear panel of the unit.
- S. FUSE - Replace a blown fuse only with a fuse of the type and rating as specified on the rear panel of the unit. If the amp repeatedly blows fuses, have the unit tested by an authorized Fender service technician.
- T. POWER - Switches the unit ON and OFF.
- U. STANDBY - In standby mode, power is supplied only to the tube filaments to keep them warm and ready to operate. Use standby during short breaks to eliminate warm-up time and extend the life of the tubes.
- V. MAIN SPEAKER JACK - This is the primary speaker connection. Speakers (internal or external) must always be connected here while operating the unit.
- W. EXTERNAL SPEAKER JACK - Plug in external speakers here. This jack is wired in parallel with the main speaker jack.
 - *** NOTE: The amp is optimized for a 2 ohm speaker load, which is the rating of the internal speaker configuration. If a speaker load other than 2 ohms is used, the amplifier will distort before reaching maximum output, and the life of the tubes will be reduced. Two external 4 ohm speaker cabinets would provide the recommended 2 ohm load.
- X. FOOTSWITCH - Plug the included footswitch in here. The footswitch enables on/off switching of the vibrato and reverb effects.
 - *** NOTE: Vibrato will NOT work without the footswitch connected, but the reverb effect will.
- Y. REVERB OUTPUT / INPUT - RCA jack connections for routing the reverb signal to and from the reverb pan.

Specifications:

TYPE:	PR 469
PART NUMBERS:	021-7600-000, 120V, 60Hz (USA), 021-7660-000, 230V, 50Hz (Europe), 021-7640-000, 230V, 50Hz (UK), 021-7630-000, 240V, 50Hz (Aust), 021-7670-000, 100V, 50-60Hz (Japan)
POWER REQUIREMENTS:	270W
FUSE TYPE	120V models: 3A, fast-blow, 125V minimum, 230-240V models: 1.6A, fast-blow, 250V minimum, 100V models: 3A, fast-blow, 125V minimum
IMPEDANCES	Inputs 1: 1M ohms (both channels) Inputs 2: 136K ohms (both channels) Output: 2 ohms
SPEAKER COMPLEMENT:	Four 10 in. (25.4 cm) vintage reissue, P/N 055613
DIMENSIONS	Height: 24 7/8 in. (63.2 cm) Width: 25 1/8 in. (63.8 cm) Depth: 10 1/2 in. (26.7 cm)
WEIGHT:	65 lbs. (24.3 kg)

Product Specifications are subject to change without notice.