

## Fender Deluxe 68 Custom Reverb\* *Guitar Amp Replacement*



### Features

- Fender Deluxe 68 Custom Reverb\*, 22 Watts
- Physically, parts were designed to look similar to original factory units (where possible).
- Material used & design specs. were kept as close as possible to the original part to preserve the stock "tone".
- See drawing for specifications and size.
- Do you know of any models we don't list? If so please contact us for information. We do have a great deal available when you help us add any missing antique tube amp transformer or choke for Fender.
- Contact us at [Guitar@hammfg.com](mailto:Guitar@hammfg.com)
- **DISCLAIMER:** \*Hammond Mfg. is not affiliated with Fender Musical Instruments Corp. Amplifier model names are trademarks of the Amplifier companies and are just listed here for reference purpose only.

### Power Transformer Domestic 120V, 60 Hz.

|          |       |
|----------|-------|
| Part No. | 290CX |
|----------|-------|

Used in 68 Custom Deluxe Reverb\*

Fender\* No: 041316, 041317, 022623, 125P26A

Core: Bobbin

### Power Transformer International 240V, 50/60 Hz.

|          |        |
|----------|--------|
| Part No. | 290CEX |
|----------|--------|

Used in 68 Custom Deluxe Reverb\*

Fender\* No: 041316, 041317, 022623, 125P26A

Core: Bobbin

### Output Transformer - 8 Ohm

|          |       |
|----------|-------|
| Part No. | 1750H |
|----------|-------|

Used in Deluxe\* chassis: 68 Custom Deluxe Reverb\*

Fender\* No: 125A1A, 022640, 041318

Core: Paper

### Output Transformer - 4, 8, 16 Ohm

|          |       |
|----------|-------|
| Part No. | 1760H |
|----------|-------|

Used in Deluxe\* chassis: 68 Custom Deluxe Reverb\*

Fender\* No: 125A1A, 022640, 041318

Core: Paper

Choke - 4H @ 50 mA DC

|          |      |
|----------|------|
| Part No. | 194A |
|----------|------|

Used in 68 Custom Deluxe Reverb\*

Fender\* No: 125C3A, 022707

Tags: guitar amp, replacement, amplifier, fender, 22 watt, deluxe, 68, custom reverb

Data subject to change without notice.