

RD320 Digital Room Delay

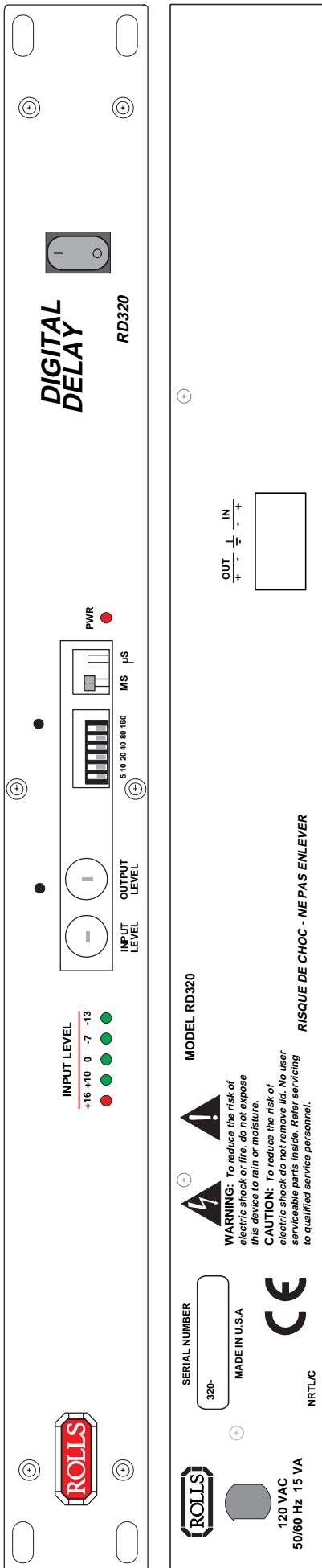
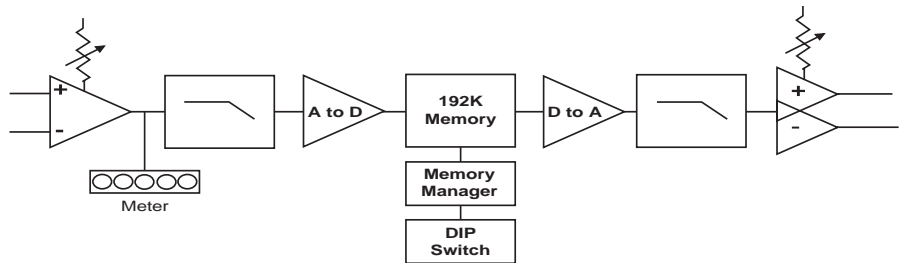
The RD320 is a single input, single output digital room delay for speaker distance delay, or time alignment. The unit has two modes of operation selected by a shorting jumper behind the security cover on the front panel. It allows the delay range to be either 5 - 320 milliseconds, or 40 - 1280 microseconds. The delay time is easily set, as are the input and output level settings, all controlled behind the security cover on the front panel. The RD320 is a clean, virtually transparent delay designed and manufactured for years of reliable use.

FEATURES:

- Two delay increment modes - 5 to 320 ms, or 40 to 1280 μ s
- Input and Output level controls, delay setting switches and mode switch
All located behind handy security cover
- Five-segment LED input level meter
- Screw terminal input and output connections

SPECIFICATIONS

| | |
|-------------------------|---|
| Frequency Response: | 20Hz - 17kHz +/-3dB |
| Input Impedance: | 10k Ω balanced |
| Output Impedance: | 100 Ω balanced |
| Max Input: | +21 dBV |
| Max Output: | +21 dBV |
| Long Delay Range: | 5 - 320 milliseconds (can be modified for 1280 ms) |
| Long Delay Resolution: | 5 milliseconds |
| Short Delay Range: | 40 μ s - 2.56 ms |
| Short Delay Resolution: | 20 μ s |
| THD: | .09% |
| Connectors: | Screw Terminals |
| Size: | 1.75" x 6" x 19" (44mm x 152mm x 483mm) |



MODEL RD320

WARNING: To reduce the risk of electric shock or fire, do not expose this device to rain or moisture.

CAUTION: To reduce the risk of electric shock do not remove lid. No user serviceable parts inside. Refer servicing to qualified service personnel.

RISQUE DE CHOC - NE PAS ENLEVER

SERIAL NUMBER 320-

MADE IN U.S.A.

CE

NRTL/C

120 VAC
50/60 Hz 15 VA



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