

Specifications and Test Scenarios for Form R-1202-SD (2024)

Specifications:

Size: The size of the voucher sheet must be 8-1/2" x 11".

Grid Line and Position Numbers: Grid line numbers are based on **6 lines per vertical inch** (pica spacing)—66 lines per 11-inch page length. Grid position numbers are based on **10 characters per horizontal inch** (10-pitch spacing)—85 characters per 8-1/2-inch page width.

Vendor Identification Number: Each software vendor who develops a substitute of Form R-1202 must have a four-digit vendor identification number approved by the Louisiana Department of Revenue (LDR). This number remains the same each year. If you do not have an approved identification number or are unsure what yours is, please send a request/inquiry by email to Substitute.lnquiries@LA.gov.

Document Identification Number: The document identification number for Form R-1202-SD for the tax year 2024 is **09372** and must be printed on Grid Line 60 in Positions 73 through 77. The font of the document identification number **must** be Courier 12-point (10 characters per inch).

Reference Point: Print a black-filled rectangle measuring 1/10" (1 grid position) horizontally and 1/6" (1 grid line) vertically on Grid Line 59 in Position 80. A reference point is illustrated below.

Barcode: A barcode must be printed on the voucher according to the following specifications:

- The barcode is a "three of nine" type,
- Reads 09372, which is the document identification number,
- Is 1/2" in height, and
- Is positioned 1/2" from the left edge and 7/8" from the bottom edge.

Scan Line: The scan line must be printed on Line 63 in Positions 9 through 79. **It is preferred that an OCR-A font be used**; however, a Courier 12-point font is acceptable. Whichever font utilized **must** be spaced at 10 cpi (characters per inch). A layout of the scan line is as follows:

AAAAAB---CCCCCCCCC-DDD-EEEEEEEE-F-GGGGGGGGGGG-HHHHHHHHHHH-IIIIIIIIIIJ-K

- A = Document identification number (5 digits), which is **09372**.
- B = Check digit (1 digit) for the document identification number, which (in this case) is 4.
- C = Louisiana Revenue account number (10 digits).
- $\mathbb{D} = \text{Tax type code}$, which is **300**.
- E = Generic taxable period (8 digits), which **must** be **12319999**.
- F = This field (1 digit) is an open field, which is a zero—0.
- G = This field (11 digits) is an open field, which is all zeros—00000000000.
- H = Louisiana Revenue account number (10 digits).
- I = Amount of payment (10 digits--\$\$\$\$\$\$\$¢¢). Zero-fill with leading zeros.
- J = Check digit (1 digit) for the amount of payment.
- K = Check digit (1 digit) for Fields C, D, E, F, G, H, I, and J.
- = Blank space.

NOTE: The **check digits** contained in the scan line are derived using the Modulus 10 self-check digit computation found on Page 4.

Example of a scan line:

The account number is **1234567-001**.

The monthly payment period is January 2024.

The payment amount is \$1,450.00.

The scan line should be:

093724 1234567001 300 12319999 0 0000000000 1234567001 00001450006 0

Printed Variable Data: The printed variable data fields (other than the scan line) must meet the following criteria:

- 12-point Courier font (10 characters per inch).
- Uppercase only.
- No punctuation or symbols, unless specifically instructed otherwise.
- Right-justify all dollar amounts; left-justify all other fields.
- Cents are allowed for the "Amount enclosed"; thus, the decimal point is allowed in this field. However, commas are not allowed.
- The fields must be positioned and formatted as follows:

Field Name	Comments	Exact Placement on Grid				Field Type	Field Length
Legal Name (1)		Line	13	Position(s)	6-41	Alphanumeric	36
Trade Name	DBA name	Line	14	Position(s)	6-41	Alphanumeric	36
Mailing Address (1)		Line	15	Position(s)	6-41	Alphanumeric	36
City State Zip (1)		Line	16	Position(s)	6-41	Alphanumeric	36
Account Number (1)	Louisiana Revenue account number	Line	13	Position(s)	56-65	Numeric	10
Vendor ID		Line	46	Position(s)	77-80	Numeric	4
Month Indicator (January or February)		Line	47	Position(s)	36	Alpha	1
Month Indicator (April or May)	Print an "X" (uppercase) in the specified position in	Line	47	Position(s)	49	Alpha	1
Month Indicator (July or August)	order to denote the indicator.	Line	47	Position(s)	60	Alpha	1
Month Indicator (October or November)		Line	47	Position(s)	70	Alpha	1
Legal Name (2)		Line	50	Position(s)	11-40	Alphanumeric	30
Mailing Address (2)		Line	51	Position(s)	11-40	Alphanumeric	30
City State Zip (2)		Line	52	Position(s)	11-40	Alphanumeric	30
Account Number (2)	Louisiana Revenue account number	Line	52	Position(s)	61-70	Numeric	10
Amount Enclosed	Format: \$\$\$\$\$.¢¢ (Decimal, but no commas.)	Line	56	Position(s)	70-77	Numeric	8

Placement: Illustrated on Page 3 is the placement of the vendor identification number, document identification number, reference point, barcode, scan line, and printed variable data fields in relation to a 6 x 10 grid.

Modulus 10 Self-check Digit Computation:

- 1. Multiply the unit's position and every alternate position of the base number by 2 starting with right most position.
- 2. Add the digits in the products to the digits in the base number that were not multiplied.
- 3. Subtract the sum from the next higher number ending in zero. The difference is the self-check digit.

Example:

Base Number 4 9 9 8 6 5 5 5 9

Right most position and every other position 9 5 6 9 4

Multiply by 2. 18, 10, 12, 18, 8

Add the digits in the product. (1+8), (1+0), (1+2), (1+8), 8

Digits not multiplied. 5 5 8 9

Add. (1+8)+5+(1+0)+5+(1+2)+8+(1+8)+9+8

Sum 57

Next higher number ending in zero 60

Subtract. 60-57

Self-check digit 3

Test Scenarios:

Please prepare the necessary payment vouchers (8 total) using the test scenarios below. Each voucher must be completed in its entirety, including the scan line.

Mail your test samples to: Attention: Business Services

Shanna Kelly

Louisiana Department of Revenue

617 N. Third St.

Baton Rouge, LA 70802-5428

Scenario 1 Legal Name: Test Company 1
Trade Name: Testing 1-2-3
Address: 123 Anywhere St.

Baton Rouge, LA 70801

LDR Account No.: 0000001-001

Month: January 2024 Amount Due: \$4,950.00

Month: February 2024 Amount Due: \$4,482.00

Month: April 2024 Amount Due: \$4,831.00

Month: May 2024 **Amount Due:** \$4,866.00

Scenario 2 Legal Name: Test Company 2 Trade Name: This is a Test

Address: 3210 Any St.

New Orleans, LA 70112

LDR Account No.: 0000002-001

Month: July 2024 Amount Due: \$733.00

Month: August 2024 Amount Due: \$692.00

Month: October 2024
Amount Due: \$715.00

Month: November 2024

Amount Due: \$674.00