

NC-5PX

AMENDED WITHHOLDING PAYMENT VOUCHER (FORM REVISION DATE 9-22-09 INSTRUCTIONS REVISION 8-1-18)

CHANGES FOR THE YEAR

- Form NC-5PX did not change for 2022.
- If your company reproduced Form NC-5PX last year, your data placement for the form should match the approved trained version.
- If your company has not reproduced Form NC-5PX, then match the SD version.

Production Details:

Approved By Date:	November 4, 2022
Form Period Date Effective:	Monthly thru December 31, 2023; Quarterly thru December 31, 2023
For Filing Periods	January 2022 and later
Form Placed in Software:	After December 18, 2022
Unchanged/Updated:	Unchanged

9-12 TEST SAMPLES REQUIRED:

- 1 Blank
- 1 Full Field
- 7 by PDF or 10 by Mail

BARCODE:

The barcode must read 30801XX012. Replace (XX) with your two-digit Software Developer Identification Number.

Align barcode between Row 61, Column 41-66 and Row 63, Column 41-66. Print the number above the barcode.

USE:

- 12 point Courier for scanline
- 12 point Courier font for variable fields
- All capital letters for variable text
- Amount due with 0.00 format
- Correct barcode length
- Correct check digits
- Correct font and size in scanline
- Correct matching line geometry
- Function Code 76058
- High Resolution bitmap for barcode
- Matching alignment between the full field and test samples
- No punctuation or special characters in address fields
- Period Ending Chart
- Right aligned amount due
- Various ID numbers using the prefixes 999, 900, 000 or 666 for FEINs/SSNs

Placement of Variable Data

Print Line Number	Identification	Begin Print Position	Maximum Field Length	End Print Position	Field Description
50	Account ID.	17	9	25	Numeric: No dashes Print number consecutively
50	Year	37	4	40	Numeric; YYYY
50	Date Comp Paid	69	10	78	Numeric
53	Name	6	35	40	Alphanumeric
53	Line 1	70	11	80	Numeric
54	Name	6	35	40	Alphanumeric
55	Address	6	35	40	Alphanumeric
55	Line 2	70	11	80	Numeric
56	City	6	20	25	Alpha
56	State	29	2	38	Alpha
56	Zip Code	34	5	38	Numeric, Print 5 digit zip
57	Line 3	70	11	80	Numeric