

DC-1167

Substitute Forms Guidelines for Industry Partners

OCTOBER 2025

- T F D-20 Corporation Franchise Tax Return
- A O D-20ES Declaration of Estimated Franchise Tax for Corporations
- X R D-20P Payment Voucher for Corporation Franchise Tax (Voucher)
 - M FR-120 Extension of Time to File DC Corporation Franchise Tax Return (Voucher)
 - S D-30 Unincorporated Business Franchise Tax Return
 - D-30N Affidavit of Gross Income In Lieu of D-30 Unincorporated Business Franchise Tax Return
 - D-30ES Unincorporated Business Declaration of Estimated Franchise Tax
 - D-30P Payment Voucher for Unincorporated Business Franchise Tax (Voucher)
 - FR-130 Extension of Time to File DC Unincorporated Business Franchise Tax Return (Voucher)
 - D-2220 Underpayment of Estimated Franchise Tax by Businesses
 - Schedule SR Small Retailer Property Tax Retailer Credit
 - Schedule UB Business Credits
 - Combined Reporting Schedules 1A, 1B, 2A, 2B
 - Combined Group Members Schedule
 - WWCR Worldwide Combined Reporting Election Form
 - D-20CR QHTC Corporate Business Tax Credits
 - D-40 Individual Income Tax Return 2D Barcode Version
 - Schedule S Supplemental Information
 - Schedule H Homeowner and Rental Property Tax Credit
 - Schedule N DC Non-Custodial Parent EITC Claim
 - Schedule U Additional Miscellaneous Credits and Contributions
 - Schedule I Additions to and Subtractions from Federal Adjusted Gross Income
 - Schedule ELC Keep Child Care Affordable Tax Credit
 - Schedule HSR DC Health Care Shared Responsibility
 - Schedule L Lower Income -Term Homeowner Credit
 - D-40B Non-Resident Request for Refund
 - D-40ES Estimated Payment for Individual Income Tax
 - D-40P Payment Voucher for Individual Income Tax
 - DC-8379 Injured Spouse Allocation
 - D-2210 Underpayment of Estimated Income Tax by Individuals
 - D-2440 Disability Income Exclusion
 - D-2441 Child and Dependent Care Credit for Part Year Residents
 - FR-127 Extension of Time to File Income Tax (Voucher)
 - FR-147 Statement of Person Claiming Refund Due a Deceased Taxpayer
 - D-41 Fiduciary Income Tax Return
 - D-41ES Estimated Payment for Fiduciary Income Tax (Voucher)
 - D-41P Payment Voucher for Fiduciary Income Tax
 - FR-127F Extension of Time to File Fiduciary Income Tax Return (Voucher)
 - D-65 Partnership Return of Income
 - FR-165 Extension of Time to File DC Partnership Return (Voucher)
- M F D-20E Corporation Franchise Tax Declaration for Electronic Filing
- E 0 D-30E Unincorporated Business Tax Declaration for Electronic Filing
- F R D-40E Individual Income Tax Declaration for Electronic Filing
 - M D-41E Fiduciary (Estate or Trust) Declaration for Electronic Filing
 - S D-65E Partnership Declaration for Electronic Filing

Revised 10/25 Version 1.0

VERSION LOG

VersionDescriptionChanged ByDateV 1.0Initial DraftR. Abubakar10/15/25



Contact Information

Please address all correspondence to:

dcsubformapproval@dc.gov

Where to Get Forms

Official forms

To get forms by mail, call our Office of Tax and Revenue, Customer Service Administration at 202-727-4829.

PDFs of some of the Official Forms are available online at $\underline{\text{MyTax.DC.gov}}$

Substitute form grids

Grids are available in PDF format on the State Exchange System (SES). See "Tax Software Provider" information on Page 3 for details.

Send questions or inquiries

- Regarding legislation or tax administration to OTR's e-Services Unit at:
 - o <u>e-Services.otr@dc.gov</u> or call 202-759-1946
- Regarding forms design at:
 - o dcsubformapproval@dc.gov

Contents	Page
Contact Information	2
Where to Get Forms	2
Introduction	3
What's New for TY 2025/2026	3
Approval Process for Substitute Forms	4
Unapproved Forms Process	4
Physical Aspects and Specifications	5
A. Basic Form Requirements	5
B. Technical Form Requirements	8
1. Registration Marks (Targets)	8
2. Target Area Detail	8
Primary Identification (Barcodes)	9
Secondary Identification (Title Fields)	9
C. Specific Form Codes	10
D. Summary of the Technical Form Requirements and Their Actual Pos	sitions 11-12
Software Developers Information	
Software Developer Responsibil	ity 13
Secondary Software Company	13
Agreement	13
Definition of Terms	14

Introduction

The Office of Tax and Revenue (OTR) for the District of Columbia (DC) has transitioned to a scan and image processing system. Accurate substitute forms are essential to our success.

A substitute tax form is a computer-generated tax form that is produced by a software company or payroll service to use in place of an official form produced by the OTR. We accept quality substitute tax forms that comply with the requirements outlined in these guidelines.

All developers of computer software, computer tax processors, computer programmers, commercial printers, business forms companies and others who plan to market and/or distribute substitute income or business tax forms in any manner must adhere to the substitute forms guidelines. The guidelines provide the general requirements for developing, printing, and getting approval for substitute tax forms. Our Substitute Tax Forms Program administers the formal acceptance and processing of these forms. Our primary function is to process paper documents, however, we also work with other processing and filing media such as Image Character Recognition (ICR) and electronic filing.

Tax Software Provider Registration Form

DC uses the State Exchange System (SES) to securely distribute the Tax Software Provider Registration Form (or Letter of Intent), efile schemas, business rules, and related materials for the coming year. All software providers are required to complete the registration form to request approval from DC OTR to provide tax preparation software for electronic and paper form submissions.

REMINDERS

- Vendors should reference the Mailing Addresses for D.C. Tax Returns to ensure the correct Post Office Box numbers are used in the software program. The Mailing Addresses for D.C. Tax Returns document will be posted on the SES.
- Dollar signs (\$) have been removed from all DC substitute tax form data fields. Please do not include \$ in any data field.
- · Footers have been removed from all forms.
- Secondary Software Companies must include Vendor ID in lower left corner (see Page 12 for placement information).
- Effective with the 2020 Personal Property Tax Return, there will no longer be any paper forms available. Filing of this return is all electronic via our web portal MyTax.DC.gov.

What's new for TY **2025/2026**



Individual Income Tax

TO BE UPDATED

Approval Process *for* Substitute Forms

Any company or individual that designs and/or markets substitute forms must get approval from the OTR to create substitute forms. Each year approval must be received before releasing and distributing substitute forms as part of a software product to customers or clients.

Patrons of software companies are not required to get additional approval from the OTR. However, they should verify with the software company that the forms have been approved. Refer to **Secondary Software Companies under Software Developer Responsibility.**

Getting approval

What to send:

A) A Fillable Approval Checklist: Use the DC Sub Form Approval Transmittal form available on the State Exchange System.

B) One Blank PDF, one Dummy Data PDF and One Full-Filled Data (X's & 9's) PDF of each scannable form. Note: use X's for Alpha characters and 9's for Numeric characters only.

C) The file name of each PDF must follow the format: Vendor ID_Form Number_Date Submitted.pdf Example: 1234 D-40 110522.pdf

Do not send forms with real taxpayer data.

All Substitute forms with barcodes must be emailed to: dcsubformapproval@dc.gov

DO NOT SUBMIT FORMS BY MAIL OR COURIER.

No other office is authorized to approve substitute forms

When to send forms:

As soon as our forms are marked **FINAL**, you may email your submissions to dcsubformapproval@dc.gov for approval.

The Office of Tax and Revenue does not review / approve nonscannable (without barcode) forms. However, vendors may be required to submit selected non-scannable forms for review/approval as a part of e-File ATS. Until such forms are reviewed and approved, vendors may not submit Modernized Electronic Filing (MeF) returns in production.

All approvals must be completed by February 28, 2026. No submissions will be reviewed after this date.

How we respond:

An approval letter or check sheet will be returned to you, unless you request a formal letter. Notice of approval may contain qualifications or use of the substitutes.

Notice of non-approval letters may specify the changes required for approval and may also require resubmission of the form in question.

How long the approval lasts:

Most signature tax returns have the tax year printed in the upper portion of the return. Approvals for these forms are usually good for one calendar or fiscal year (January through December or October through September of the year of filing). Each new filing season requires a new approval.

Tax forms for shorter periods of time require approval for any period in which the form has been revised.

Approvals stating that the approved change or form would not be allowed in any other tax year require resubmission of form.

Temporary approvals pending resolution of a failure to meet one or more OTR-prescribed requirements need to be reviewed in subsequent years.

Approval does not mean that forms or software are error-free.

Approval means that the vendor has demonstrated that the forms have met the required specifications.

Unapproved forms

Tax forms that do not meet the DC required specification will be returned to the software developer as **UNAPPROVED**.

Unapproved forms received while we are in production, will cause delays in processing tax returns. Developers must be available to correct any software errors which may occur before or after production begins and work closely with the DC to follow up on any processing issues that may arise during filing season. If the developers must re-release corrected software, it should be done in a timely matter and proper notification should be made to all customers. DC software approval can be revoked if the software produces returns which are not in compliance with these specifications and the software company fails to correct the problem upon receiving notice from OTR. OTR reserves the right to request a copy of the final version of the DC approved software.

OTR reserves the right to revoke the acceptance and/or approval of the software package or substitute form for cause which causes disruption of DC OTR's production environment.

Physical Aspects and Specifications of Substitute Forms

A. Basic Form Requirements

The official form is the standard for all substitute forms. Considering a substitute form is a variation of the official form, you should know the requirements of the official form for the year of use before you modify it.

Each form must match the grid exactly.

Layout, formatting, and printing

The form must contain the text, data fields, and keying symbols as the official SUB form. The location of all required fields must appear in the exact location as specified on the form.

Red ink will be used to identify all generated barcodes, data captured fields (text and money), and any new changes for the tax **Do not** year. When submitting your forms for approval, please do not use red ink. Note: In cases where additional edits are required, the first change will be noted in blue ink and any subsequent change will be noted in green ink.

Paper

The paper used for printing scannable forms must be 8 1/2" x 11". Paper weight must be 15 to 20 LB bond as recommended by the NACTP standards.

The color and opacity of the paper should closely match that of the original form (usually white).

Vouchers and Coupons

To make vouchers and coupons acceptable for computer Forms must be printed portrait-style on one side only. No development and processing, the following standards are duplexing. All printing must be laser, ink-jet, or another recommended:

Size: Height, 3 1/2 inches Width, 8 1/2 inches

Ink

Forms must be printed using only black ink or toner. Do not use any other colors.

Characters must be a good contrast and contain no voids in their strokes.

Margins

Forms must have a clear margin of 1/2" at the top, bottom, and sides.

Font

ICR-readable fields for all forms must be printed using 12 point font and 6 lines per inch. The only exception to this rule pertains to the Title Text Field on the forms

Top title text field should be Helvetica 12 pt font

e.g., 2025 D-40 SUB

Other recommended printing fonts are Courier or Courier New. Numeric characters must not have ascending or descending characters. Each character in the data field must have the same baseline. Text other than ICR readable fields may be printed using other

- ... Use commas as separators between digits in ICRreadable fields
- ... Underline or enclose fields that are ICR-readable
- ... Use dollar signs in ICR-readable fields
- ... Use brackets, hyphens (dashes, or virgule (diagonal marks) in ICR-readable fields.
- ... Allow any alpha characters in ICR-readable numeric fields

Print

comparable method, with original printed output.

Printing/Scaling Requirements

See page 7 for screen shot examples and more detailed information.

Legibility

All forms must have a high standard of legibility, for printing, reproduction and fill-in matter. The ink and printing method used must ensure that no part of a form (including text, graphics, data entries, etc.) be smeared or otherwise blemished. This includes any subsequent copies or reproductions made from an approved master substitute form, either during preparation or during OTR processing. We do not approve or disapprove the specific equipment or process used in reproducing official forms. Photocopies of forms must be entirely legible and satisfy the conditions stated in these guidelines.

Physical Aspects and Specifications of Substitute Forms (Con't)

Taxpayer information

Taxpayer name and address must be printed left justified in upper case. The business name, address, city, state, and zip code lines are each separate fields and must be printed in the exact locations specified on the substitute forms grids. Each address line should be programmed for 30 character spaces.

Exception: Business address can be programed for up to 60 character spaces.

Taxpayer Identification Number (TIN)

You must have a TIN, whether it is a Federal Employer Identification Number (FEIN), Social Security Number (SSN), or Individual Taxpayer Identification Number (ITIN).

- An FEIN is a number issued by the IRS. To apply for an FEIN, get Form SS-4, Application for Employer Identification Number, or get this form online at www.irs.gov/businesses and click on Employer Identification Number (EIN) under Starting a Business. You may also get this form by calling 1-800-TAX-FORM (1-800-829-3676).
- An SSN is a valid number issued by the Social Security Administration (SSA) of the United States Government. To apply for an SSN, get form SS-5, Application for a Social Security Card, from your local SSA office or get this form online at www.ssa.gov. You may also get this form by calling 1-800-772-1213.
- An ITIN, Individual Taxpayer Identification Number is a valid number issued by the Internal Revenue Service (IRS). The IRS issues ITINs to individuals who are required to have a U.S. taxpayer identification number but who do not have, and are not eligible to obtain, a Social Security number (SSN) from the Social Security Administration (SSA). ITINs do not serve any purpose other than federal tax reporting.

Preparer Tax Identification Number (PTIN)

A PTIN, Preparer Tax Identification Number is an identification number issued by the IRS. All paid tax preparers must use their PTIN on tax returns or claims for refund.

SSN. FEIN. ITIN and PTIN

Print SSN, FEIN, ITIN and PTIN without hyphens (dashes) in the correct location, e.g., 00000000.

Telephone numbers and Zipcodes

Print telephone numbers without hyphens (dashes) in the correct location, e.g., 000000000.

Print zipcodes without hyphens (dashes) in the correct location, e.g., 000000000.

Date fields

Date fields should have a format of MMDDYYYY unless other - wise specified. Dates should use leading zeros for months and days less than 10, e.g., August 7, 2024 would be 08072024.

Optical Mark Fields

A single upper case X must be used to indicate a response in an optical mark field. There must be no underlining or enclosing optical mark fields. One blank character space must immediately precede and follow an optical mark field. If a field is not applicable, it must be left blank.

Amounts

For all D-20, D-30, D-40, D-41, and D-65 family of forms, amounts must be rounded to the nearest dollar. Please print hard code zeros (.00 in all money amount fields for these forms to assure whole dollars only.)

Program decimal points so that they appear lighter or smaller than the numbers in the data fields.

e.g., \$5000.00 (12 pt Courier for \$5000 and 9 pt for the decimal point)

Amounts on all other forms, such as the **FR-900** Withholding Tax family of forms, must be printed with decimal points with two digits of precision.

Program decimal points so that they appear lighter or smaller than the numbers in the data fields

e.g., \$5000.99 (12 pt Courier for \$5000 and 9 pt for the decimal point)

Numeric data fields must be right justified.

Negative amounts or losses must be indicated with an optical mark field (**X**) as shown on the forms grids.

Do not place brackets or minus signs in the amount fields nor in the "mark if" fields.

Signature and paid preparer area

The taxpayer signature and paid preparer information area must be formatted in the same manner as the OTR form. You may add three extra lines to the paid preparer's address area without prior approval. Underlining is permitted only in the area allotted for the taxpayer and tax preparer signatures.

The perjury statement must be present and worded exactly as on the official form.

DC conformity to IRS Notice 2004-54

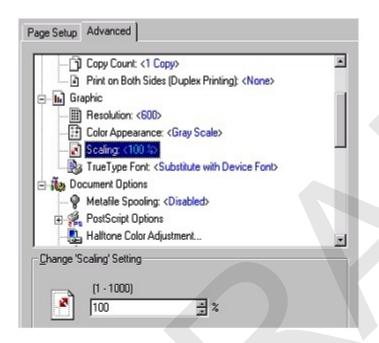
DC authorizes income tax return preparers to sign original returns, amended returns, and requests for filing extensions by means of a rubber stamp, mechanical device, or computer software program. Please refer to the IRS Notice 2004-54 for complete requirements.

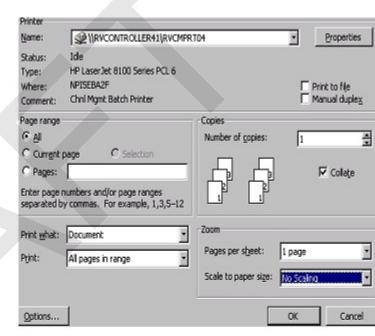
Physical Aspects and Specifications of Substitute Forms (Con't)

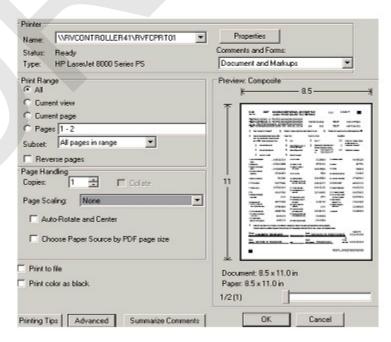
Printing/Scaling Requirements

When submitting forms for testing, or client/customer completed returns, make sure to select **100%**, "None" or "No Scaling" for the Scaling or Page Scaling" option. See screen shot examples below. This specification will guarantee a more accurate form/return for scanline printing as opposed to a "shrink to fit" document that has been forced out of alignment.

If submitted with any other option, this could cause a delay in the testing and or processing of the returns. We are aware that users/taxpayers themselves can and will select the "shrink to fit" button when printing, however we are encouraging all Software Developers/Vendors to instruct users/taxpayers within their product specifications **not to use "shrink to fit"** when printing which will help to process timely returns.







Physical Aspects and Specifications of Substitute Forms (Con't)

B. Technical Form Requirements

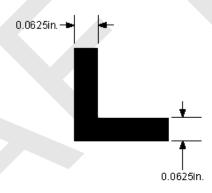
1. Registration marks (Targets)

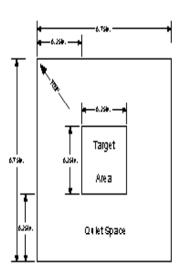
Graphic: (angle style)

- **Symmetry**: It is important that the graphic present a regular shape with vertical edges being the same length as horizontal edges. Edges should be 1/4 inch long.
- <u>Uniformity</u>: In order to avoid unnecessary registration failures, it is important that the graphic be formed from only 6 straight edges that intersect at right angles. The enclosed black pixels should form a horizontal bar and a vertical bar each 1/16-inch thick.
- Placement: Critical to the ability to machine-read a form is the placement of registration marks. Three registration marks are required for best results; two along the form's bottom edge and one in the upper right corner. Their placement should define a perfect rectangle (without any skew). The two marks along the bottom edge should be at the same vertical offset (on same horizontal line), and the two marks along the right edge should be at the same horizontal offset (on the same vertical line).
- **Quiet Space**: The interior of the square formed by the edges of the registration mark must only contain ink for the registration mark itself, and outside the square there should be a quiet (i.e., white space *only*) buffer zone 1/4 inch wide.

2. Target Area Detail

Registration Target REF XY						
Target	X inches	Y inches				
Upper Right	7.563	0.188				
Lower Right	7.563	10.125				
Lower Left	0.188	10.125				





Physical Aspects and Specifications of Substitute Forms (con't)

3. Primary Identification (Barcodes)

Graphic: Barcodes should be 1/2 inch in height (measuring *only* the vertical bar) and measure 2 3/4 inches in length. Barcodes must use code 39 symbology (Bar Code 39 f HR font). Each bar in the barcode must be solid. Streaks in barcodes are unacceptable.

(Refer to the Summary of the Technical Form Requirements and Their Actual Positions on page 11 for exact positioning of the barcode on the grid)

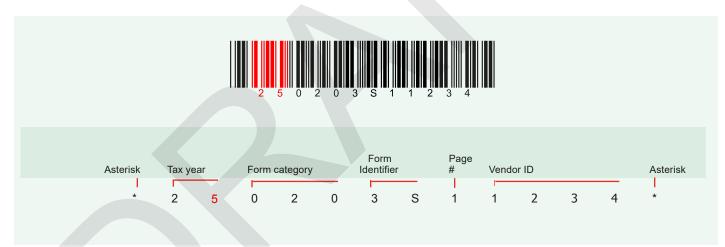
<u>Placement</u>: For compatibility with OTR scanners, all barcodes should appear in the upper right corner of the form. This will prevent the scanner from incorrectly identifying the form, e.g. identifying the form as a separator

sheet. Also, for compatibility with the imaging system, barcodes should lie *entirely* within the rectangle formed by the registration marks while preserving the quiet buffer zone requirement for registration marks. The numeric representation of the barcode must appear below the barcode. There is no required minimum clearance between the alphanumeric representation of the barcode and taxpayer information and/or form prompt text.

A new physical aspect of all substitute forms is a second placement field of the Software Developer/Vendor ID four-digit number. This number must be pre-printed in a 12 pt. Helvetica or Courier font on all substitute forms in the "Software Developer Use Only" box located under the barcode string. Refer to the D-40 Sub form example on page 12 for positioning. Forms received without this new field will cause delays in processing taxpayer's returns.

Numeric Codes for Processing Tax-Year 2025/2026 Substitute Forms

The numeric code is 14 characters long to include 12 numbers plus 2 asterisks. The asterisks must be included within the barcode but do not need to appear in the readable numbers below the barcode. The barcode looks like the following:



4. Secondary Identification (Title fields)

Graphic: Ordinary form field recognition is used in the event of a failed barcode read or match. In order to encourage a successful read (i.e., exact text match), secondary identification text should be written in the Helvetica font using only uppercase letters and numbers.

<u>Placement</u>: There is a good deal of latitude in the placement of secondary identification fields. Forms are often marked-up with stamps and handwriting useful to taxpayers, lockbox vendors, document preparation, etc. For this reason the placement of the secondary identification fields should be located where their impact is minimal.

<u>Title Block</u>: The title block text appearing at the top of a form is used as the main backup for identification when a barcode failure occurs. Distinguishing text should be relatively large with good separation from surrounding graphics, and it should serve to uniquely identify the form *and* page in form written in black **12pt Helvetica or Courier font**

Ex: 2025 D-20 SUB P1

Physical Aspects and Specifications of Substitute Forms (con't)

Technical Form Requirements (con't)

C. SPECIFIC FORM CODES FOR PROCESSING DURING CALENDAR YEAR 2026 (TY 2025)

			Official Form		SUB Form	
Form Name	Year	Form Category	Identifier	Official Barcode	Identifier	SUB Barcode
D-20	25	020	01	250200110000	3S	250203\$10001
D-20ES	26	020	02	260200210000	4S	260204S10001
D-20P	25	020	P1	25020P110000	PS	25020PS10001
FR-120	25	120	01	251200110000	OS	251200S10001
D-30	25	030	01	250300110000	3S	250303\$10001
D-30N	25	030	01	25030N110000	3S	25030NS10001
D-30ES	26	030	02	260300210000	45	260304S10001
D-30P	25	030	P1	25030P110000	PS	25030PS10001
FR-130	25	130	01	251300110000	0S	251300S10001
D-2220	25	222	no barcode	no barcode	no barcode	no barcode
Schedule SR	25	SRO	01	25SR00110000	0S	25SR00S10001
Schedule UB	25	230	02	252300210000	US	25230US10001
DC CR SCH 1A	25	230	C1	25230C110000	C1	25230C110001
DC CR SCH 1B	25	230	M1	25230M110000	M1	25230M110001
DC CR SCH 2A	25	230	C2	25230C210000	C2	25230C210001
DC CR SCH 2B	25	230	M2	25230M210000	M2	25230M210001
CGMS	25	230	03	252300310000	C3	25230C310001
WWCR	25	230	01	252300110000	OS	252300S10001
D-20CR	25	020	C1	25020C110000	CS	25020CS10001
D-40	25	040	01	250400110000	4S	250404\$10001
Schedule S	25	040	02	250400230000	0S	250400S30001
Schedule H	25	998	01	259980110000	2S	259982\$10001
Schedule N	25	040	01	250400150000	4S	250404\$50001
Schedule U	25	040	01	250400170000	4S	250404\$70001
Schedule I	25	040	01	250400180000	4S	250404\$80001
Schedule ELC	25	ELC	01	25ELC0010000	0S	25ELC0S10001
Schedule HSR	25	040	02	250400210000	5S	250405S10001
Schedule L	25	999	01	259990110000	OS	259990S10001
D-8609	25	LIH	01	25LIH0110000	not available a	
D-40B	25	040	11	250401110000	35	250403\$10001
D-40ES	26	040	03	260400310000	6S	260406S10001
D-40P	25	040	P1	25040P110000	PS	25040PS10001
DC-8379	00	837	90	008379010000	9S	008379\$10001
D-2210	25	221	01	252210110000	0S	252210S10001
D-2440	25	250	01	252400110000	0S	252400S10001
D-2441	25	251	01	252410110000	0S	252410S10001
FR-127	25	127	01	251270110000	2S	251272S10001
FR-147	25	147	01	251470110000	0S	251470S10001
D-41	25	041	01	250410110000	2S	250412S10001
D-41ES	26	041	07	260410710000	8S	260418\$10001
D-41P	25	041	P1	25041P110000	PS	250418310001 25041PS10001
FR-127F	25	127	03	251270310000	4S	251274\$10001
D-65	25	065	01	250650110000	0S	250650S10001
FR-165	25	165	01	251650110000	0S	251650S10001 251650S10001
FR-900P	25	900	P1	25900P110000	not available a	
D-20E	25	NA	no barcode	no barcode	no barcode	no barcode
D-30E	25	NA NA	no barcode	no barcode	no barcode	no barcode
D-40E	25	NA NA	no barcode	no barcode	no barcode	no barcode
D-41E	25	NA	no barcode	no barcode	no barcode	no barcode
D-65E	25	NA NA	no barcode	no barcode	no barcode	no barcode
D UJL	23	INA	ווט טמונטעפ	no parcode	no partoue	no parcode

Physical Aspects and Specifications of Substitute Forms (con't)

D. Summary of the Technical Form Requirements and Their Actual Positions

1. Registration marks (Targets)

- ◆The vertical and horizontal edges of the registration marks must be the same length of 1/4 inch long, 1/16 inch thick, with a quiet space outside of each mark measuring at 1/4 inch wide.
- ♦Top and bottom right registration marks should extend from the middle of column 78 (78.5) over to the end of column 80. The bottom left registration mark should start in column 6 and extend over to the middle of column 8.
- ◆The bottom of the horizontal line of the *top registration mark* should rest on line 4 of the grid.
- ◆The bottom of the horizontal line of the **bottom registration mark** should rest at the bottom of line 63.

2. Barcode

♦The barcodes should all have the same height and length. Measuring only the vertical bars, each barcode should be 1/2 inch tall, positioned from the top of line 4 to the bottom of line 6 on the grid and *exactly* 2/34 inches long, starting in the middle of column 48 (48.5) extending over to the end of column 75.

NOTE: All Software Developer/Vendor ID numbers must be pre typed in a 12 pt. Helvetica or Courier font on all substitute forms in the "Software Developer Use Only" box formally "Official Use Only" located under the barcode string. Refer to the D-40 Sub form example on page 12 for positioning. There are no exact placement positions for this field because of space availability of already designed forms. However, as long as this field falls under line 8 and extends anywhere from column 48.5 to 75 (length of the actual barcode), you will be within the scanning perimeters.

If you do not have a Vendor ID, contact the National Association of Computerized Tax Processors (NACTP) at 816-714-2567 or email president @nactp.org

Forms received without this field will cause delays in processing taxpayer's returns.

3. Secondary Identification (Title fields)

The secondary identification title field includes the top Title text field.

◆The top title text field which includes a **12** pt **Helvetica** or **Courier font** of the form year, form number and the word SUB should be positioned on line 4 of the grid and start in column 19. (The remainder of the form title can be the same font)

2025 D-40 SUB Individual Income Tax Return



Secondary Identification (Top Title Text Field)

The top title text field which includes a 12 pt Helvetica or Courier font of the form year, form number and the word SUB should be positioned on line 4 of the grid and start in column 19 (The remainder of the form title can be the same font)

Software Developer Use Only Vendor ID # 1234

In the "Software Developer Use Only" field under the barcode string, pre type your Vendor D # in a 12 pt. Helvetica or Courier font.

Barcode

The barcodes should all have the same height and length. Measuring only the vertical bars, each barcode should be 1/2 inch tall, positioned from the top of line 4 to the bottom of line 6 on the grid and **exactly** 2/34 inches long, starting in the middle of column 48 (48.5) extending over to the end of column 75.

Registration marks (Targets)

The vertical and horizontal edges of the registration marks must be the same length of 1/4 inch long, 1/16 inch thick, with a quiet space outside of each mark measuring at 1/4 inch wide.

The bottom of the horizontal line of the top registration mark should rest on line 4 of the grid

Top and bottom right registration marks should extend from the middle of column 78 (78.5) over to the end of column 80.

The bottom left registration mark should start in column 6 and extend over to the middle of column 8.

The bottom of the horizontal line of the **bottom registration mark** should rest at the bottom of line 63.

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7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 88 8

Software Developer Responsibility

These guidelines are updated to reflect pertinent tax year form changes and to meet processing and legislative requirements. It is the responsibility of the software developer to submit substitute DC tax forms for approval based on the latest edition of the document.

The OTR primarily approves forms based upon a forms legibility, the accuracy and quality of the barcode and scan line, the precision of line numbers, and required information and margins. We do not review or approve the logic of specific software programs, or confirm the calculations output from these programs.

It is the responsibility of the software developer to ensure the accuracy of the calculations performed by the software program.

The software developer must inform its customers of the OTR's requirements as listed in this document. It is the software developer's responsibility to instruct customers to use the correct printer, paper weight, paper size, font, font size, and ink as required by the OTR.

Secondary Software Companies

Companies that purchase already **APPROVED OTR** forms from another software developer do not have to resubmit for approval, however if that company adds the logic to produce their own software package, making any changes to the already **APPROVED OTR** form, then they must gain approval of the forms from the OTR.

Secondary Software Companies should include their Software Vendor ID # in the lower left corner of each page as indicated on Page 12.

Agreement

Any person or company who uses substitute forms and makes all or part of the changes specified in these guidelines agrees to the following stipulations:

The OTR presumes changes are made in accordance with these guidelines and will not interrupt the processing of the tax return. Should any of the changes prove to be not exactly as described, and as a result disrupt the OTR's processing of the tax return, the person or company agrees to accept the OTR's decision of whether or not to continue use of the form during the filing season.

You or your company agree to work with the OTR in correcting noted deficiencies. Notification of deficiencies may be made by any combination of fax, letter, email or telephone.

Types of forms

Computer-generated substitute tax form

A tax form that is entirely designed and printed by the use of a computer printer, such as a laser printer on plain white paper. This form must conform to the physical layout of the substitute form grid, although the typeface may differ. The text should match the text on the substitute form grid as closely as possible; condensed text and abbreviations will be considered on a case-by-case basis.

Computer-prepared substitute form

A pre-printed form in which the taxpayer's information has been entered by a computer.

Continuous use forms

Forms without pre-printed tax years are called "continuous use" forms. Continuous use forms are revised when a legislative change affects the form or a change is necessary to facilitate processing.

Manually-prepared form

A pre-printed form in which the taxpayer's tax information is entered by a person using a pen or pencil.

Official form

A pre-printed form produced by the OTR. Distinct characteristics is the green drop-out ink that this form was produced with.

Pre-printed pin-fed form

A printed form that has marginal perforations for use with automated and high-speed printing equipment.

Substitute form

A tax return that differs in any way from the official version and is intended to replace the entire form that is printed and distributed by the OTR. This term also covers approved substitute returns.

Supplemental schedule

A document providing detailed information to support an entry for a line(s) on an official or approved substitute form and file with a tax return. A supplemental schedule is not a tax form and does not take the place of an official or substitute form.

Specific form terms

Data entry field

All areas designated on a form for the insertion of data, such as dollar amounts, quantities, responses, check boxes, etc.

Format

The overall physical arrangement and general layout of a substitute form.

Graphics

These are generally line numbers, captions, instructions, special indicators, borders, rules, and strokes.

Item caption

The textual portion of each line on the form identifying the specific data elements required.

Line reference

The line numbers and letters used to identify each captioned line on the official forms and printed to the immediate left of each caption or data entry field

Sequence

The numeric and logical placement order of data. Sequence is an integral part of the total format requirement.