This return is for calendar year $\quad \square .2020 \quad \square 2019 \quad \square 2018 \quad \square 2017$
Other year. Enter one: calendar year or fiscal year (month and year ended):

| Your first name and middle initial | Last name |  | Your social security number |
| :--- | :--- | :--- | :--- |
| If joint return, spouse's first name and middle initial | Last name | Spouse's social security number |  |
| Current home address (number and street). If you have a P.O. box, see instructions. |  | Apt. no. | Your phone number |

City, town or post office, state, and ZIP code. If you have a foreign address, also complete spaces below. See instructions.
 If you checked the MFS box, enter the name of spouse. If you checked the HOH or QW box, enter the child's name if the qualifying person is a child but not your dependent. $\qquad$

Use Part III on page 2 to explain any changes
Income and Deductions
1 Adjusted gross income. If a net operating loss (NOL) carryback is included, check here
2 Itemized deductions or standard deduction
3 Subtract line 2 from line 1
4a Exemptions. (amended 2017 or earlier returns only). If changing, complete Part I on page 2 and enter the amount from line 29
b Qualified business income deduction (amended 2018 or later returns only)
5 Taxable income. Subtract line 4a or 4b from line 3. If the result is zero or less, enter -0-

## Tax Liability

6 Tax. Enter method(s) used to figure tax (see instructions):

7 Credits. If a general business credit carryback is included, check here $>\square$
8 Subtract line 7 from line 6. If the result is zero or less, enter -0-
9 Health care: individual responsibility (amended 2018 or earlier returns only). See instructions
10 Other taxes
11 Total tax. Add lines 8, 9, and 10
Payments
12 Federal income tax withheld and excess social security and tier 1 RRTA tax withheld. (If changing, see instructions.)
13 Estimated tax payments, including amount applied from prior year's return
14 Earned income credit (EIC)
15 Refundable credits from: $\square$ Schedule 8812 Form(s) $\square 2439 \quad \square 4136$ $\square 8863 \square 8885 \square 8962$ or $\square$ other (specify):


