



AREA RESERVED FOR 2-D BARCODE

2023 Form 1-NR/PY, pg. 2

XXXXXXXXXXXXXX

Massachusetts Nonresident/
Part-Year Resident Income Tax Return

SOCIALSECNO

4. Exemptions:

- a. Personal exemptions 4a XXXXXXXXXXXXXXXX
- b. Number of dependents. (Do not include yourself or your spouse.) Enter number **XX** x \$1,000 = 4b XXXXXXXXXXXXXXXX
- c. Age 65 or over before 2024 You + Spouse = **X** x \$700 = 4c XXXX
- d. Blindness You + Spouse = **X** x \$2,200 = 4d XXXX
- e. Medical/dental 4e XXXXXXXXXXXXXXXX
- f. Adoption 4f XXXXXXXXXXXXXXXX
- g. Total exemptions. Add items 4a through 4f. Enter here and on line 22a 4g XXXXXXXXXXXXXXXX

5. Wages, salaries, tips 5 XXXXXXXXXXXXXXXX

6. Taxable pensions and annuities 6 XXXXXXXXXXXXXXXX

7. Mass. bank interest: a. **XXXXXXXXXXXXXX** - b. exemption **XXX** = 7 XXXXXXXXXXXXXXXX

8. Business/profession income/loss a. **-XXXXXXXXXXXXXX** + b. Farming income/loss **-XXXXXXXXXXXXXX** = 8 -XXXXXXXXXXXXX

9. Rental, royalty and REMIC, partnership, S corp., trust income/loss 9 -XXXXXXXXXXXXX

10a. Unemployment 10a XXXXXXXX

10b. Mass. lottery winnings 10b XXXXXXXXXXXXXXXX

11. Other income 11 XXXXXXXXXXXXXXXX

12. TOTAL 5.0% INCOME 12 -XXXXXXXXXXXXX

13. NONRESIDENT APPORTIONMENT WORKSHEET. You cannot apportion Mass. wages as shown on Form W-2. Do not use this worksheet if you know the

exact amount of your Mass. source income. Only use when income from employment/business is earned both inside and outside Mass. and the exact
Mass. amount is not known. Basis: working days miles sales other: **XXXXXXXXXXXXXX**

Working days (or other basis) outside Massachusetts 13a XXXXXXXXXXXXXXXX

Working days (or other basis) inside Massachusetts 13b XXXXXXXXXXXXXXXX

Total working days 13c XXXXXXXXXXXXXXXX

Nonworking days (holidays, weekends, etc.) 13d XXXXXXXXXXXXXXXX

Massachusetts ratio 13e .XXXX

Total income being apportioned. You cannot apportion Massachusetts wages as shown on Form W-2 13f XXXXXXXXXXXXXXXX

Massachusetts income 13g XXXXXXXXXXXXXXXX

BE SURE TO INCLUDE THIS PAGE WITH FORM 1-NR/PY, PAGE 1

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