



2023 Form 355S, pg. 2

AREA RESERVED FOR 2-D BARCODE

1.	Taxable Massachusetts tangible property, if applicable	XXXXXXXXXXX	× .0026 = 1	XXXXXXXXXX
2.	Taxable net worth, if applicable	XXXXXXXXXXX	× .0026 = 2	XXXXXXXXXXX
3.	Qualifying taxable income and passive investment income	XXXXXXXXXXX	× .0800 = 3	XXXXXXXXXXX
4.	Income		4	XXXXXXXXXXX
5.	Income taxable in Massachusetts		5	XXXXXXXXXXX
6.	If line 4 is less than \$6 million, enter "0." If line 4 is \$6 million of	r more, but less than \$9 million, multi	iply	
	line 5 by .02. If line 4 is \$9 million or more, multiply line 5 by .0	03	6	XXXXXXXXXX
7.	Credit recapture		7	XXXXXXXXXXX
8.	Tax on installment sales		8	XXXXXXXXXXX
9.	Excise before credits		9	XXXXXXXXXXX
0.	Total credits		10	XXXXXXXXXX
1.	Excise after credits		11	XXXXXXXXXXX
2.	Combined filer tax due		12	XXXXXXXXXXX
3.	Minimum excise		13	XX
4.	Excise due before voluntary contribution		14	XXXXXXXXXXX
5.	Voluntary contribution for endangered wildlife conservation		15	XXXXXXXXXXX
6.	Excise due plus voluntary contribution		16	XXXXXXXXXXX
7.	2022 overpayment applied to your 2023 estimated tax		17	XXXXXXXXXXX
8.	2023 Massachusetts estimated tax payments		18	XXXXXXXXXXXX
9.	Payment made with extension		19	XXXXXXXXXXXX
0.	Payment with original return		20	XXXXXXXXXXX
0. 1.	Pass-through entity withholding. Payer ID number XXX	XXXXXXX	21	XXXXXXXXXXX
2.	Total refundable credits	,,,,,,,,,,	22	XXXXXXXXXXXX
3.	Total payments		23	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
3. 4.	Amount overpaid		24	YYYYYYYYYY
			25	YYYYYYYYY
5.	Amount overpaid to be credited to 2024 estimated tax		26	
6.	Amount overpaid to be refunded			
7.	Balance due a. M-2220 penalty XXXXXXX b. Late file/pay pena	ulties XXXXXXX	Balance due 27	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
8.		utiles ^^^^^	a + b = 28	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
9.	Interest on unpaid balance		29	XXXXXXXXXXX
0.	Total payment due at time of filling		Total due 30	
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XX XXXXXXXXX	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXX