CAUTION:

This tax return must be filed electronically.

Paper versions of this return will not be accepted.

If you have questions about filing electronically, contact us at 617-887-6367.

See https://www.mass.gov/info-details/dor-e-filing-and-payment-requirements for further information about our electronic filing and payment requirements.



Schedule U-M Member's Income and Expenses

2023
Massachusetts

Department of

Revenue

For calendar year 2023 or taxable period be	ginning	2023 and endin	g				
Member's name		Federal identification	Federal identification number		Tax year beginning		
Check if non-U.S. corporation	Check if treaty-based income exclusion		Tax type		Taxable member		
0	\circ	O Financial institutio	O Financial institution O Business corporation		○ Yes ○ No ○ Non-income measure only		
Name of principal reporting corporation		Federal identification	Federal identification number		Group election Affiliated group O Worldwide O Neither		
Figures shown are taken from (check no more than o		orma U.S. 1120S filed OI	Pro forma, other U.S. return	20			
	Unadjus federal am		c. Combined reporting adjustments	d. Excluded income	e. Separately stated taxable income	f. Adjusted total	
1 Net sales			20			<u> </u>	
2 Cost of goods sold			7.0				
3 Gross profit			70		XI	7	
4 Dividends	Y		, V		<i>→</i>		
5 Interest income							
6 Gross rents							
7 Gross royalties		.11			KO.		
8 Capital gains net income							
9 Net gain or (loss) from Form 4797		1/2		0			
10 Other income		5		16			
11 Total income				20,			
12 Officer's compensation							
13 Salaries and wages	.0			(
14 Repairs and maintenance				۲O,			
15 Bad debts							
16 Rents							
17 Taxes and licenses							
18 Interest expense	Q V						
19 Charitable contributions							
20 Depreciation							
21 Depletion			\(\int_{\infty}\)				
22 Advertising			0)				
23 Pension and profit sharing		C	~				
24 Employee benefit programs			J				
25 Reserved for future use							
26 Other deductions		03					
27 Total deductions							
28 Net income before NOL and special deduc	ctions						