

Schedule B Credits Reducing Regular Tax Liability in Computing Base Erosion Minimum Tax Amount (BEMTA)**Part I Credits Allowed Against Regular Tax** (see instructions)

1	Total credits allowed in current year. Enter the amount from Form 1120, Schedule J, Part I, line 6; or the applicable line of your return	1	
2	Credits for increasing research activities from line 1c of all Parts III of Form 3800	2	
3	Total allowed credit for increasing research activities for current year. Enter the amount of research credit reported in Form 3800, Part II, line 38. See instructions	3	
4	Enter smaller of Schedule B, Part II, line 11 or Part III, line 16	4	
5	Limitation of applicable section 38 credits. Multiply line 4 by 80% (0.80)	5	
6	Adjustments to allowed credits. Add lines 3 and 5	6	
7	Credits allowed against regular tax in computing BEMTA. Subtract line 6 from line 1. Enter here and on Form 8991, line 4b	7	

Part II Applicable section 38 credits

(Only complete Parts II and III if you have allowed applicable section 38 credits.)

8	Low income housing credit from lines 1d and 4d of all Parts III of Form 3800	8		
9	Renewable electricity production credit but only to extent of the renewable electricity under section 45(a) from lines 1f and 4e of all Parts III of Form 3800	9		
10	Investment credit but only to extent of energy credit property under section 48 from line 4a of all Parts III of Form 3800	10		
11	Total allowed applicable section 38 credits for current year. Enter the amount of applicable credits reported in Form 3800, Part II, line 38. See instructions	11		

Part III BEMTA determined without adjustment for applicable section 38 credits

12	Base erosion minimum tax (Form 8991, line 5c)	12	
13	Regular tax liability (Form 8991, line 4a)	13	
14	Subtract Schedule B, Part I, line 3 from line 1	14	
15	Regular tax adjusted for credits that offset BEMTA. Subtract line 14 from line 13	15	
16	Base erosion minimum tax determined without adjustment for applicable section 38 credits. Subtract line 15 from line 12; if zero or less, enter -0-	16	