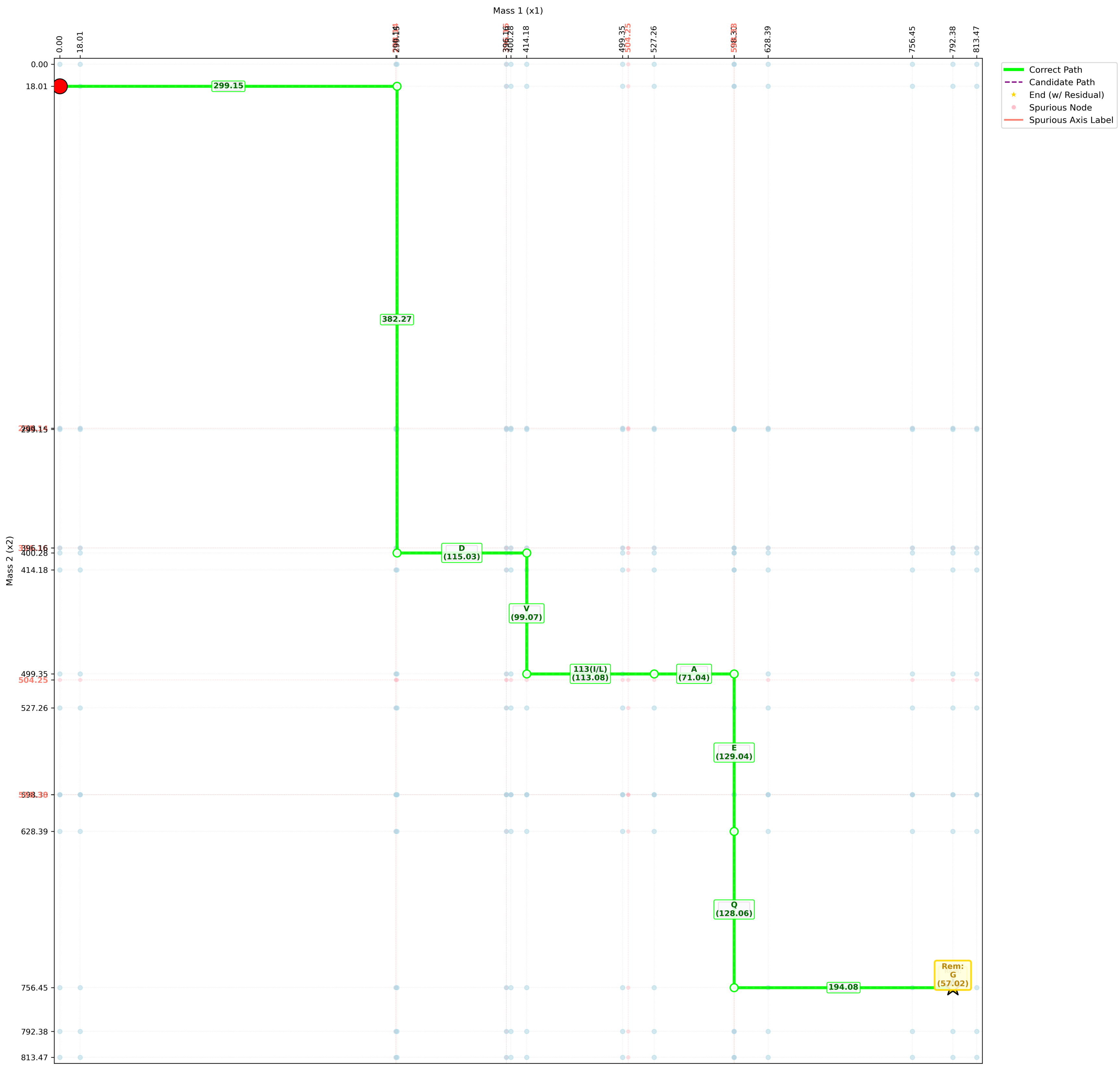
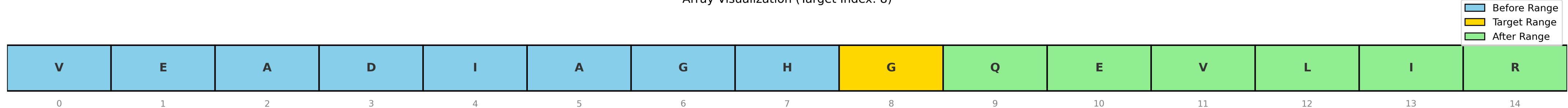


test5\_3+: [VEADIAGHGQEVLR+3H]3+



	b1y14(V)	b2y13(E)	b3y12(A)	b4y11(D)	b5y10(I)	b6y9(A)	b7y8(G)	b8y7(H)	b9y6(G)	b10y5(Q)	b11y4(E)	b12y3(V)	b13y2(L)	b14y1(I)	Row_Count	Unexplained Count	Abs Average Mass Difference	Unexplained Pairs
Parent	--	--	(b3,y12) (1+ , 2+) (0.0, 0.0) 175	(b4,y11) (1+ , 2+) (0.0, 0.0) 157	(b5,y10) (1+ , 2+) (0.0, 0.0) 126	(b6,y9) (1+ , 2+) (0.0, 0.0) 107	--	(b8,y7) (2+ , 1+) (0.0, 0.0) 41	(b9,y6) (2+ , 1+) (0.0, 0.0) 182	(b10,y5) (2+ , 1+) (0.0, 0.0) 84	(b11,y4) (2+ , 1+) (0.0, 0.0) 139	(b12,y3) (2+ , 1+) (0.0, 0.0) 162	--	--	9	0	0.0	
Col_Count	0	1	1	1	3	1	0	1	1	2	2	1	0	0	14	3	0.01	nan
Ion Mass	(100.08, 1507.79)	(229.12, 1378.74)	(300.16, 1307.71)	(415.18, 1192.68)	(528.27, 1079.6)	(599.3, 1008.56)	(656.32, 951.54)	(793.38, 814.48)	(850.41, 757.46)	(978.46, 629.4)	(1107.51, 500.36)	(1206.57, 401.29)	(1319.66, 288.2)	(1432.74, 175.12)	0	0	0.0	0

Array Visualization (Target Index: 8)



■ b-ion   ■ y-ion   ■ Middle Point

299.148   400.28   414.175   499.348   527.259   598.296   628.391   756.449   792.377   792.377   756.449