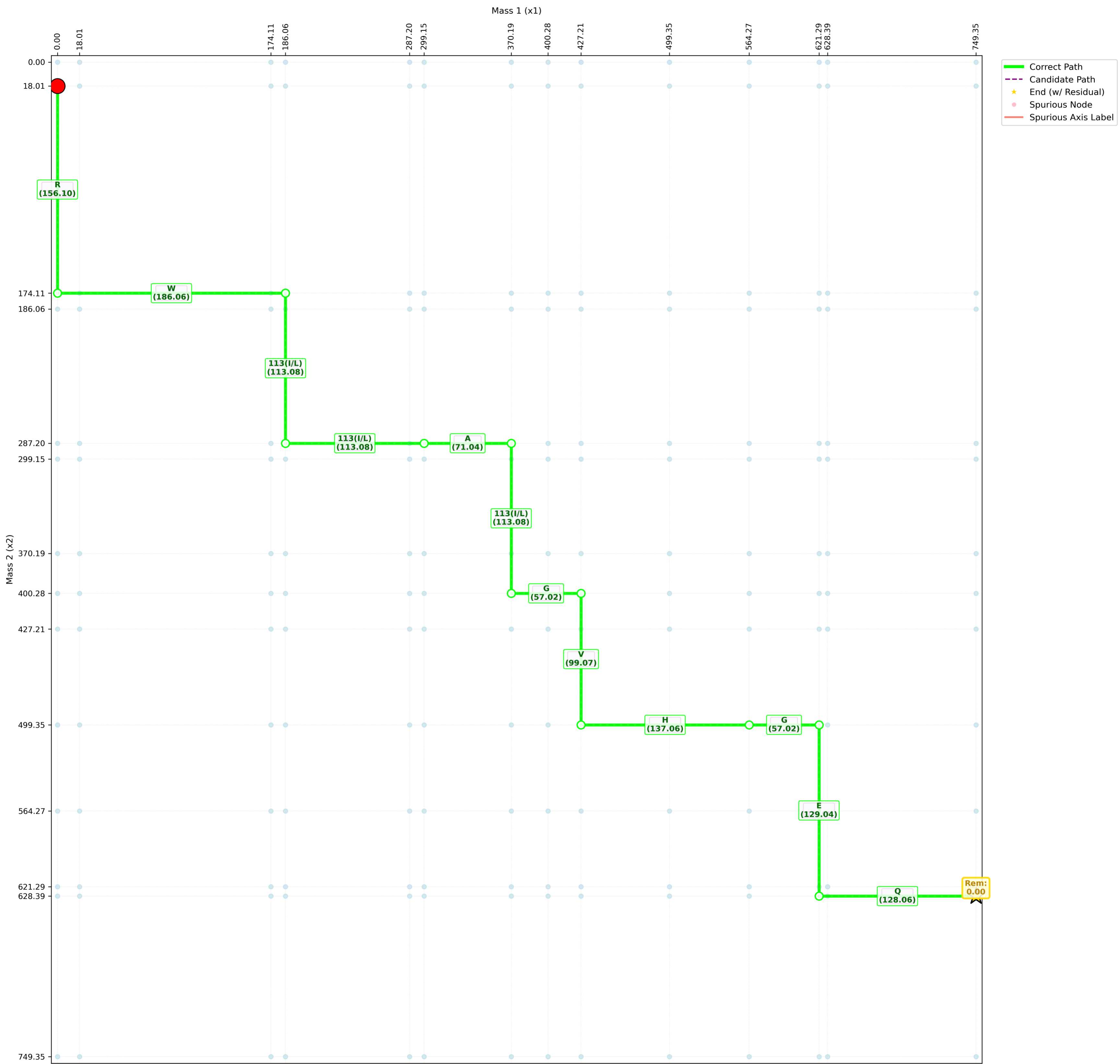
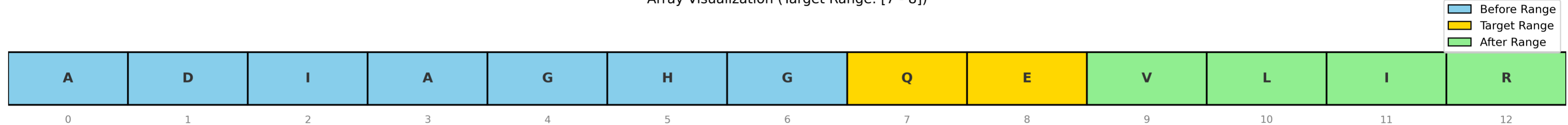


test3_2+: [ADIAGHGQEVLR+2H]2+



	b1y12(A)	b2y11(D)	b3y10(I)	b4y9(A)	b5y8(G)	b6y7(H)	b7y6(G)	b8y5(Q)	b9y4(E)	b10y3(V)	b11y2(L)	b12y1(I)	Row_Count	Unexplained Count	Abs Average Mass Difference	Unexplained Pairs
Parent	--	(b2,y11) (1+ , 1+) (0.0, 0.01) 1	(b3,y10) (1+ , 1+) (0.01, 0.0) 14	(b4,y9) (1+ , 1+) (0.01, 0.0) 13	(b5,y8) (1+ , 1+) (0.0, 0.01) 3	(b6,y7) (1+ , 1+) (0.0, 0.0) 5	(b7,y6) (1+ , 1+) (0.0, 0.0) 6	(b8,y5) (1+ , 1+) (0.0, 0.0) 7	(b9,y4) (1+ , 1+) (0.0, 0.0) 10	(b10,y3) (1+ , 1+) (0.0, 0.0) 12	(b11,y2) (1+ , 1+) (0.01, 0.0) 16	(b12,y1) (1+ , 1+) (0.0, 0.01) 0	11	7	0.01	0.02(2) -0.0(4) 0.01(8) 0.01(9) 0.04(11) 0.03(15) 0.02(17)
Col_Count	0	1	1	1	1	1	1	1	1	1	1	1	11	7	0.0	nan
Ion Mass	(72.04, 1307.71)	(187.07, 1192.68)	(300.16, 1079.6)	(371.19, 1008.56)	(428.21, 951.54)	(565.27, 814.48)	(622.29, 757.46)	(750.35, 629.4)	(879.4, 500.36)	(978.46, 401.29)	(1091.55, 288.2)	(1204.63, 175.12)	0	0	0.0	0

Array Visualization (Target Range: [7 - 8])



■ b-ion ■ y-ion ■ Middle Point

174.112 186.064 287.196 299.148 370.185 400.28 427.207 499.348 564.266 621.287 628.391 749.346 749.346 628.391