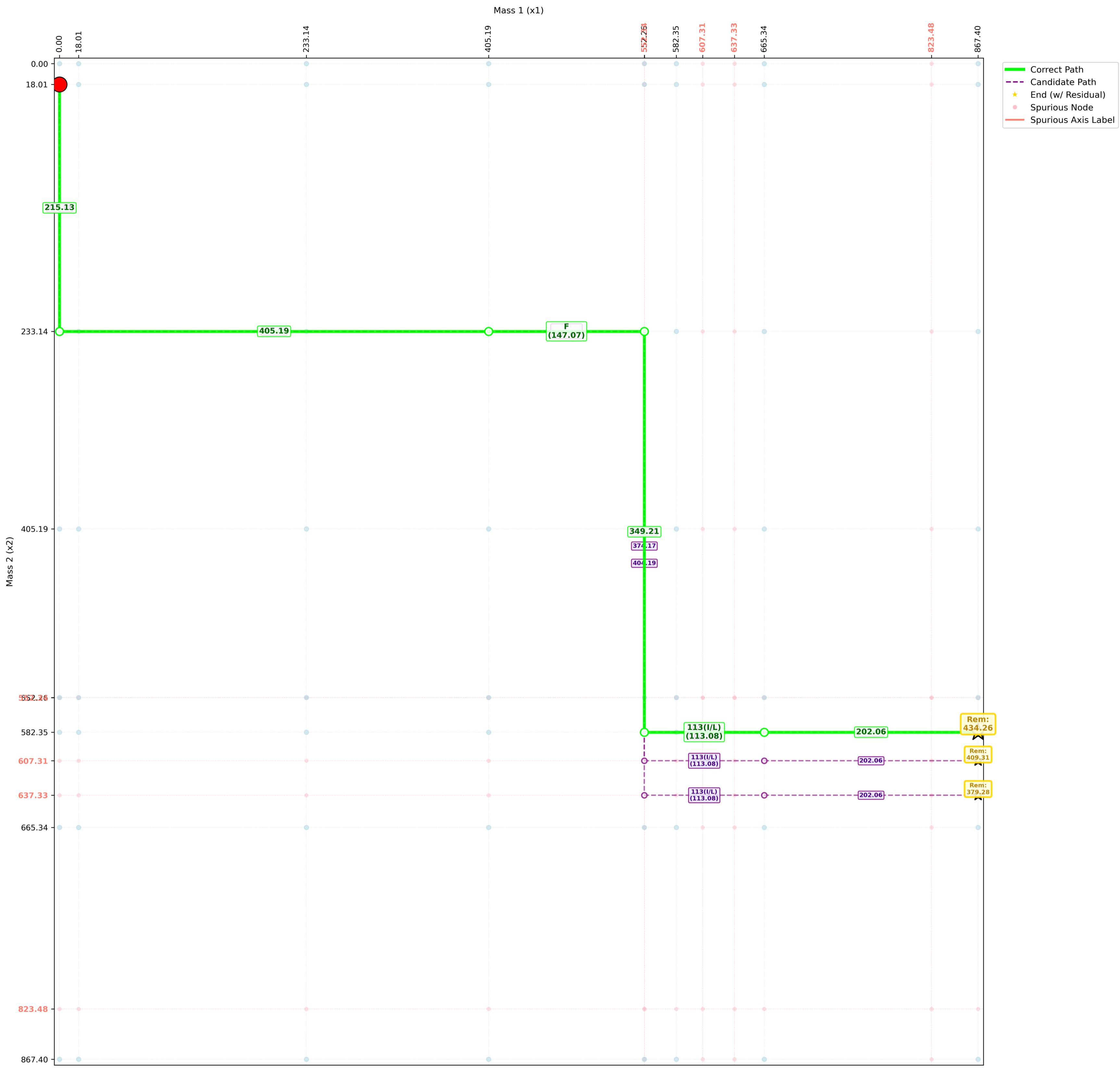


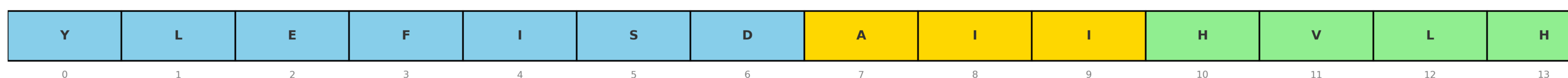
test1_3+: [YLEFISDAIIHVLHSK+3H]3+



	b1y15(Y)	b2y14(L)	b3y13(E)	b4y12(F)	b5y11(I)	b6y10(S)	b7y9(D)	b8y8(A)	b9y7(I)	b10y6(I)	b11y5(H)	b12y4(V)	b13y3(L)	b14y2(H)	b15y1(S)	Row_Count	Unexplained Count	Abs Average Mass Difference	Unexplained Pairs	
Parent	--	--	(b3,y13) (1+, 2+) (0.0, 0.0) 15	(b4,y12) (1+, 2+) (0.0, 0.0) 41	(b5,y11) (1+, 2+) (0.0, 0.0) 39	--	(b7,y9) (1+, 2+) (0.5, 0.0) 20	--	--	(b11,y5) (2+, 1+) (0.0, 0.0) 25	--	--	(b14,y2) (2+, 1+) (0.0, 0.5) 2	--	6	0	0.23			
Col_Count	0	0	1	2	2	0	1	0	0	0	1	0	0	1	0	8	0	0.05	nan	
Ion Mass	(164.07, 1721.96)	(277.15, 1608.87)	(406.2, 1479.83)	(553.27, 1332.76)	(666.35, 1219.68)	(753.38, 1132.65)	(868.41, 1017.62)	(939.45, 946.58)	(1052.53, 833.5)	(1165.61, 720.42)	(1302.67, 583.36)	(1401.74, 484.29)	(1514.83, 371.2)	(1651.88, 234.14)	(1738.92, 147.11)	0	0	0	0.0	0

Array Visualization

(Target Range: [7 - 9])



b-ion

y-ion

Middle Point

233.138

405.19

552.258

582.349

665.342

867.401

582.349