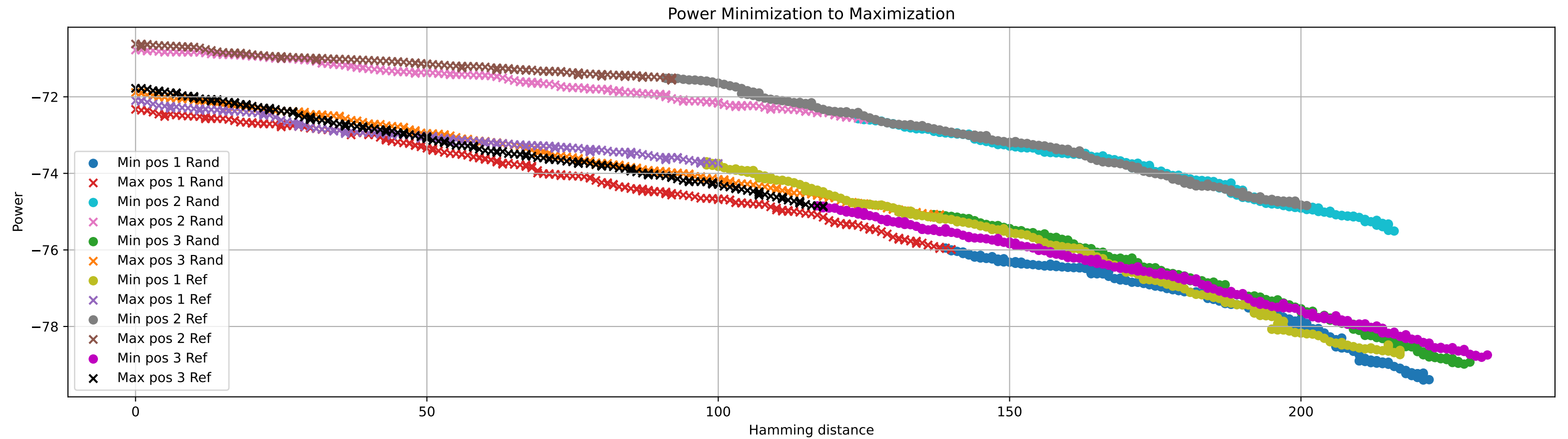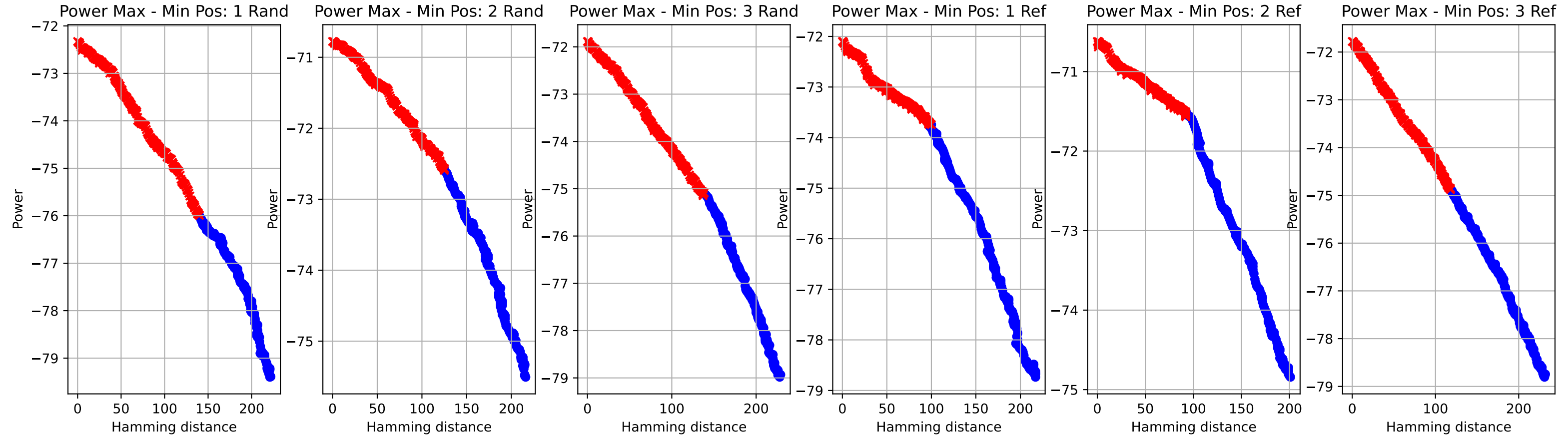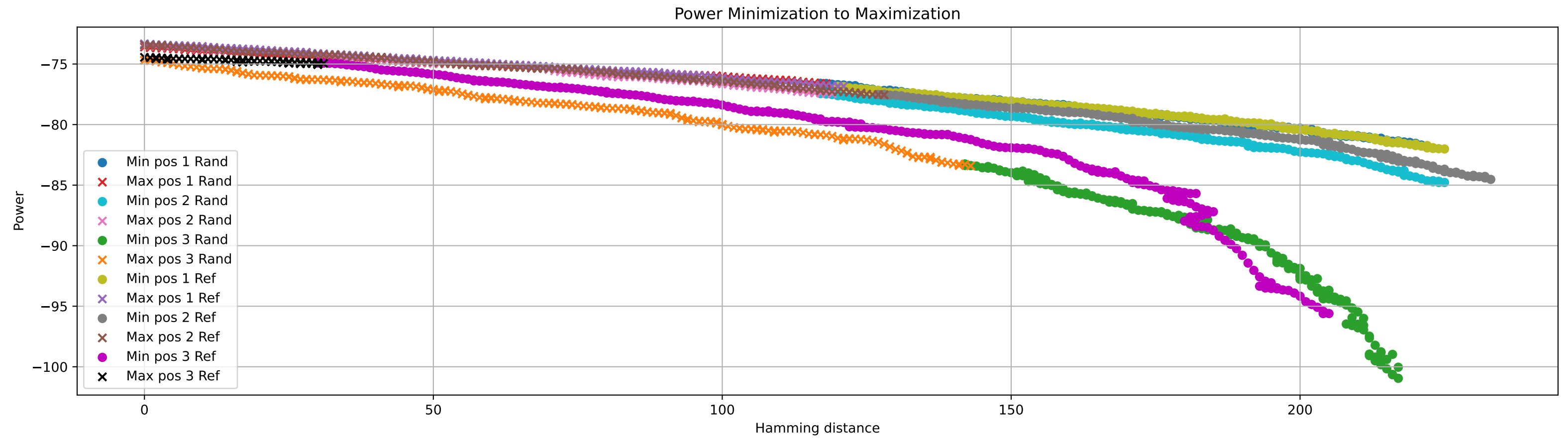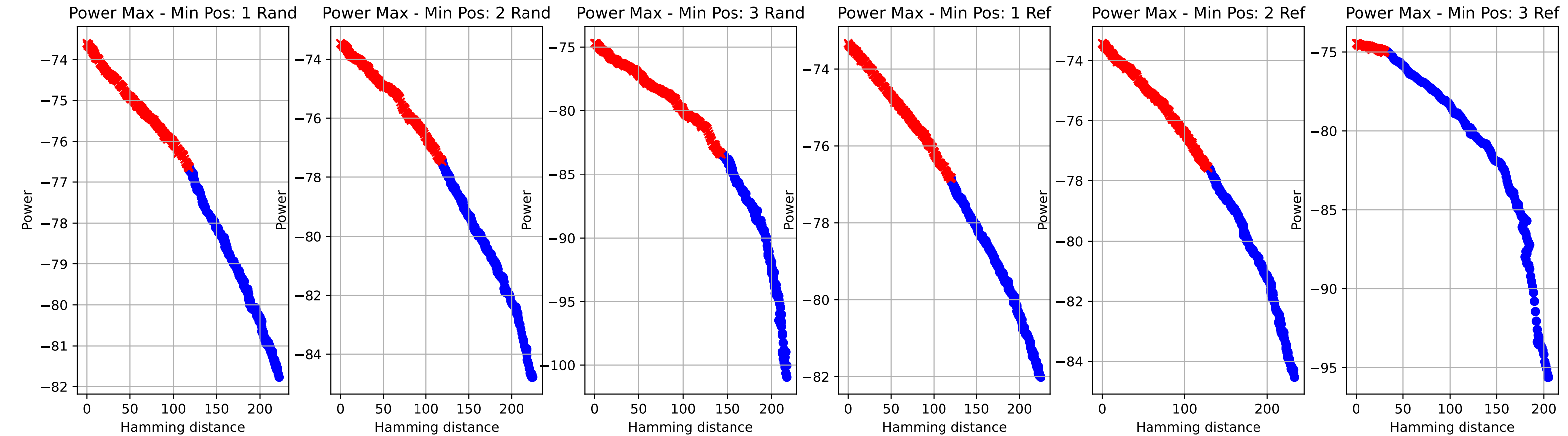max pos:: 1, hamming:: 61, power dif 0.22848042003163016
min pos:: 1, hamming:: 43, power dif 0.6639782489239252
max pos:: 2, hamming:: 48, power dif 0.15548328776937126
min pos:: 2, hamming:: 45, power dif 0.6641185657604183
max pos:: 3, hamming:: 30, power dif 0.10768667062917814
min pos:: 3, hamming:: 29, power dif 0.17789155881959573

From file:: 2D_meas_rand_start_omni_Rx_1_ref_RIS

Power Max - Min Pos: 1 Rand | Power Max - Min Pos: 2 Rand | Power Max - Min Pos: 3 Rand | Power Max - Min Pos: 1 Ref | Power Max - Min Pos: 2 Ref | Power Max - Min Pos: 3 Ref
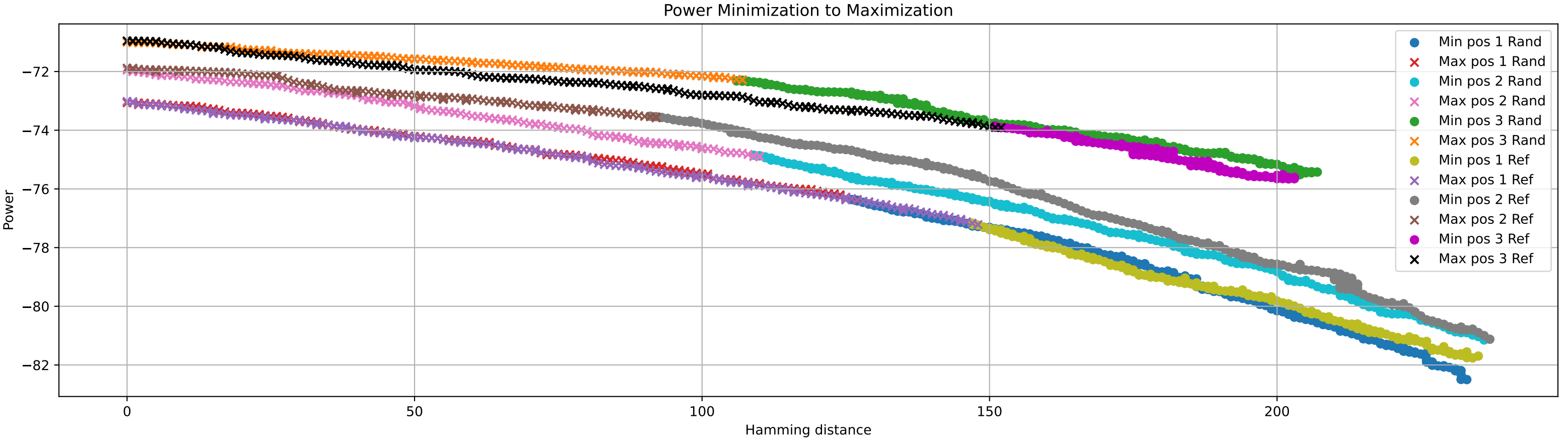
Power Minimization to Maximization
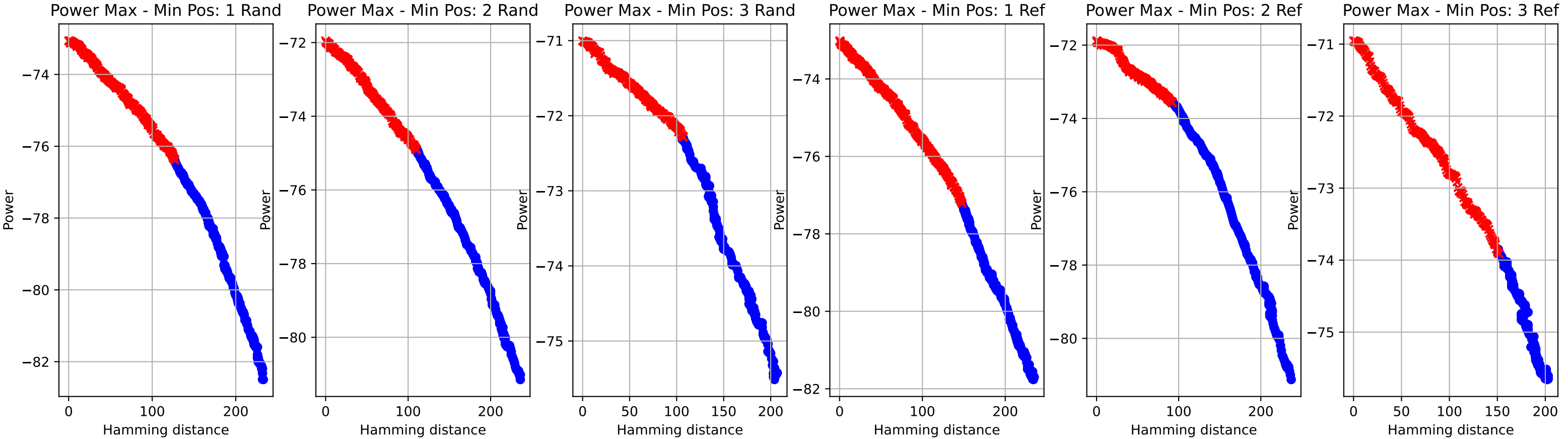
max pos:: 1, hamming:: 44, power dif 0.26686972695273425
min pos:: 1, hamming:: 39, power dif 0.24246019178575295
max pos:: 2, hamming:: 45, power dif 0.03568780005394956
min pos:: 2, hamming:: 26, power dif 0.2504390598415256
max pos:: 3, hamming:: 27, power dif 0.24942299369331522
min pos:: 3, hamming:: 30, power dif 5.347326600706424

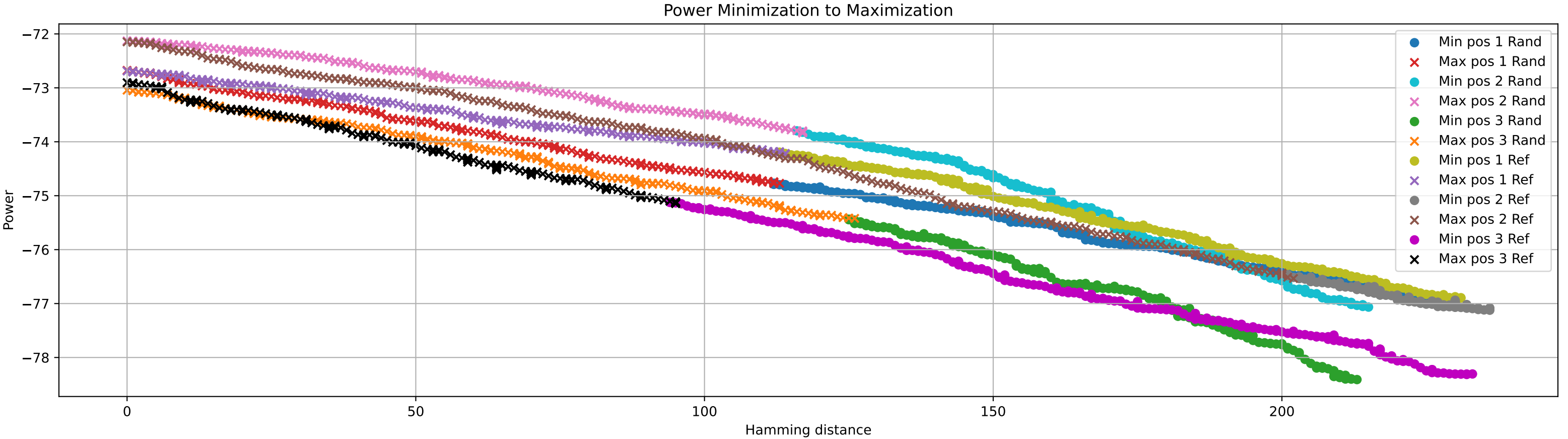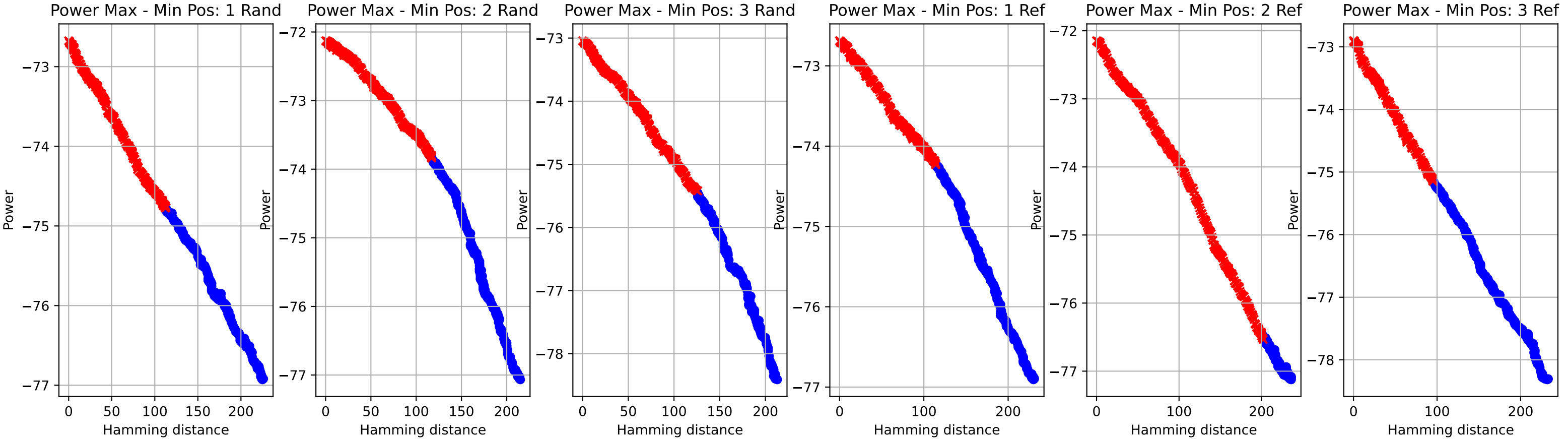From file:: 2D_meas_rand_start_omni_Rx_2_ref_RIS

max pos:: 1, hamming:: 38, power dif 0.047368532651432815
min pos:: 1, hamming:: 33, power dif 0.7357532985203221
max pos:: 2, hamming:: 25, power dif 0.06978809916890327
min pos:: 2, hamming:: 18, power dif 0.024436622947362707
max pos:: 3, hamming:: 51, power dif 0.04834368512346998
min pos:: 3, hamming:: 35, power dif 0.14545235648141386

From file:: 2D_meas_rand_start_omni_Rx_3_ref_RIS

Power Max - Min Pos: 1 Rand
Power Max - Min Pos: 2 Rand
Power Max - Min Pos: 3 Rand
Power Max - Min Pos: 1 Ref
Power Max - Min Pos: 2 Ref
Power Max - Min Pos: 3 Ref

Power Minimization to Maximization

Min pos 1 Rand
Max pos 1 Rand
Min pos 2 Rand
Max pos 2 Rand
Min pos 3 Rand
Max pos 3 Rand
Min pos 1 Ref
Max pos 1 Ref
Min pos 2 Ref
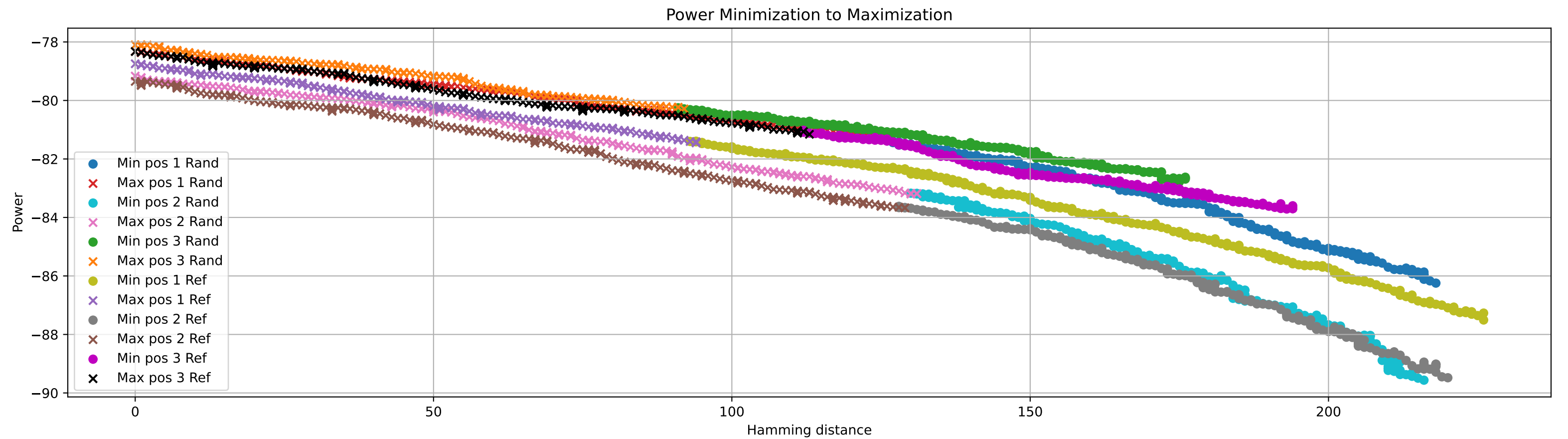Max pos 2 Ref
Min pos 3 Ref
Max pos 3 Ref
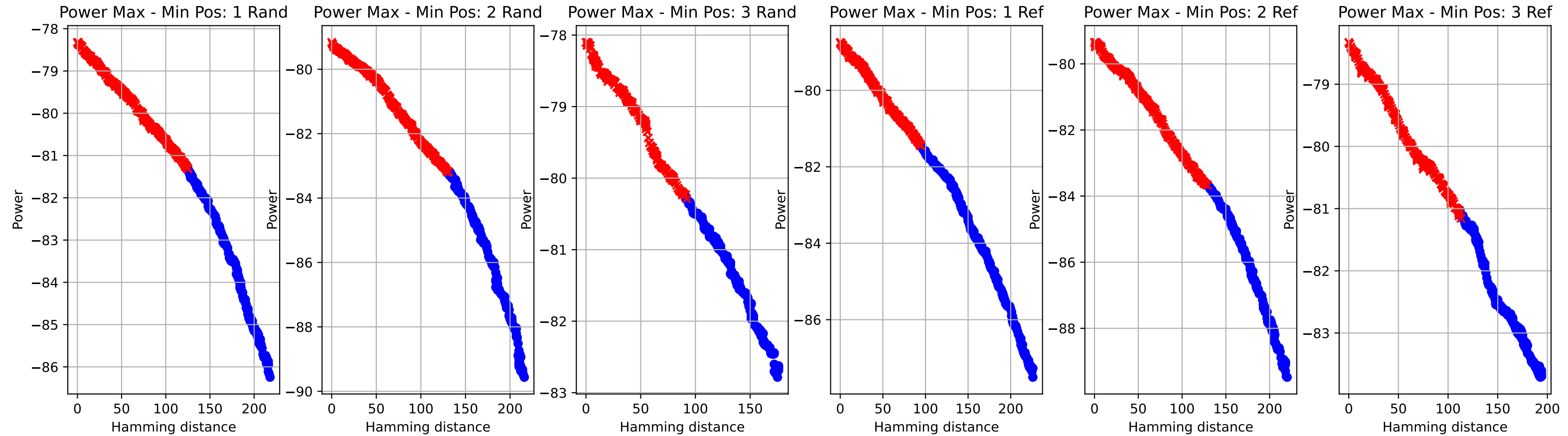
max pos:: 1, hamming:: 37, power dif 0.013284414560047253
min pos:: 1, hamming:: 36, power dif 0.022276254324296474
max pos:: 2, hamming:: 37, power dif 0.018816342958800192
min pos:: 2, hamming:: 22, power dif 0.05742208536092619
max pos:: 3, hamming:: 24, power dif 0.1391039075670335
min pos:: 3, hamming:: 41, power dif 0.0944794951142569

From file:: 2D_meas_rand_start_omni_Rx_4_ref_RIS

max pos:: 1, hamming:: 45, power dif 0.4218886582167869
min pos:: 1, hamming:: 43, power dif 1.260669018481508
max pos:: 2, hamming:: 63, power dif 0.18329861209348053
min pos:: 2, hamming:: 51, power dif 0.08304784205053295
max pos:: 3, hamming:: 70, power dif 0.2257513680772367
min pos:: 3, hamming:: 62, power dif 0.9271729475968442

From file:: 2D_meas_rand_start_omni_Rx_5_ref_RIS

max pos:: 1, hamming:: 41, power dif 0.243415954467892
min pos:: 1, hamming:: 40, power dif 0.11165475607157305
max pos:: 2, hamming:: 33, power dif 0.29993127752375415
min pos:: 2, hamming:: 41, power dif 0.09512928172901525
max pos:: 3, hamming:: 42, power dif 0.13010847794782876
min pos:: 3, hamming:: 58, power dif 0.1766183950326905

From file:: 2D_meas_rand_start_omni_Rx_6_ref_RIS

Power Max - Min Pos: 1 Rand
Power Max - Min Pos: 2 Rand
Power Max - Min Pos: 3 Rand
Power Max - Min Pos: 1 Ref
Power Max - Min Pos: 2 Ref
Power Max - Min Pos: 3 Ref

Power Minimization to Maximization

- Min pos 1 Rand
- Max pos 1 Rand
- Min pos 2 Rand
- Max pos 2 Rand
- Min pos 3 Rand
- Max pos 3 Rand
- Min pos 1 Ref
- Max pos 1 Ref
- Min pos 2 Ref
- Max pos 2 Ref
- Min pos 3 Ref
- Max pos 3 Ref