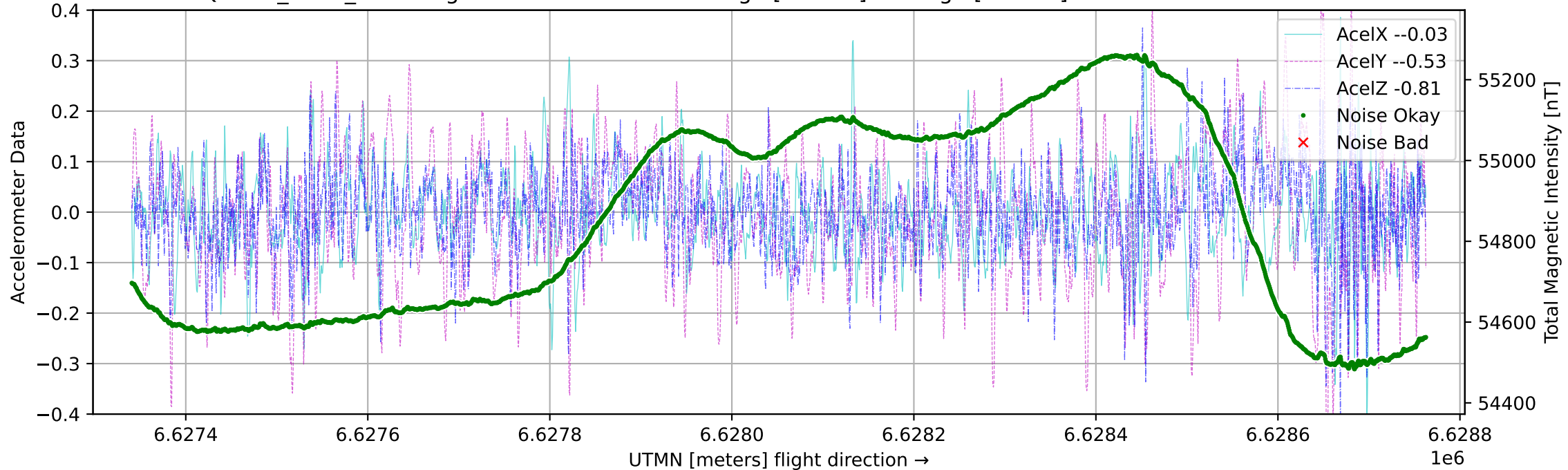
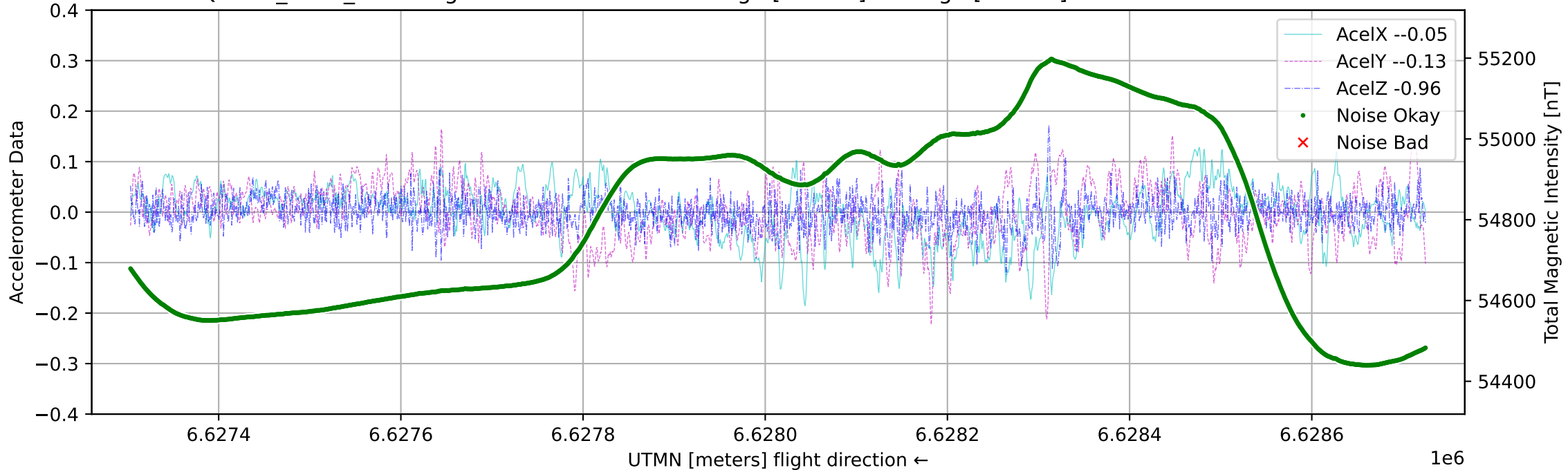
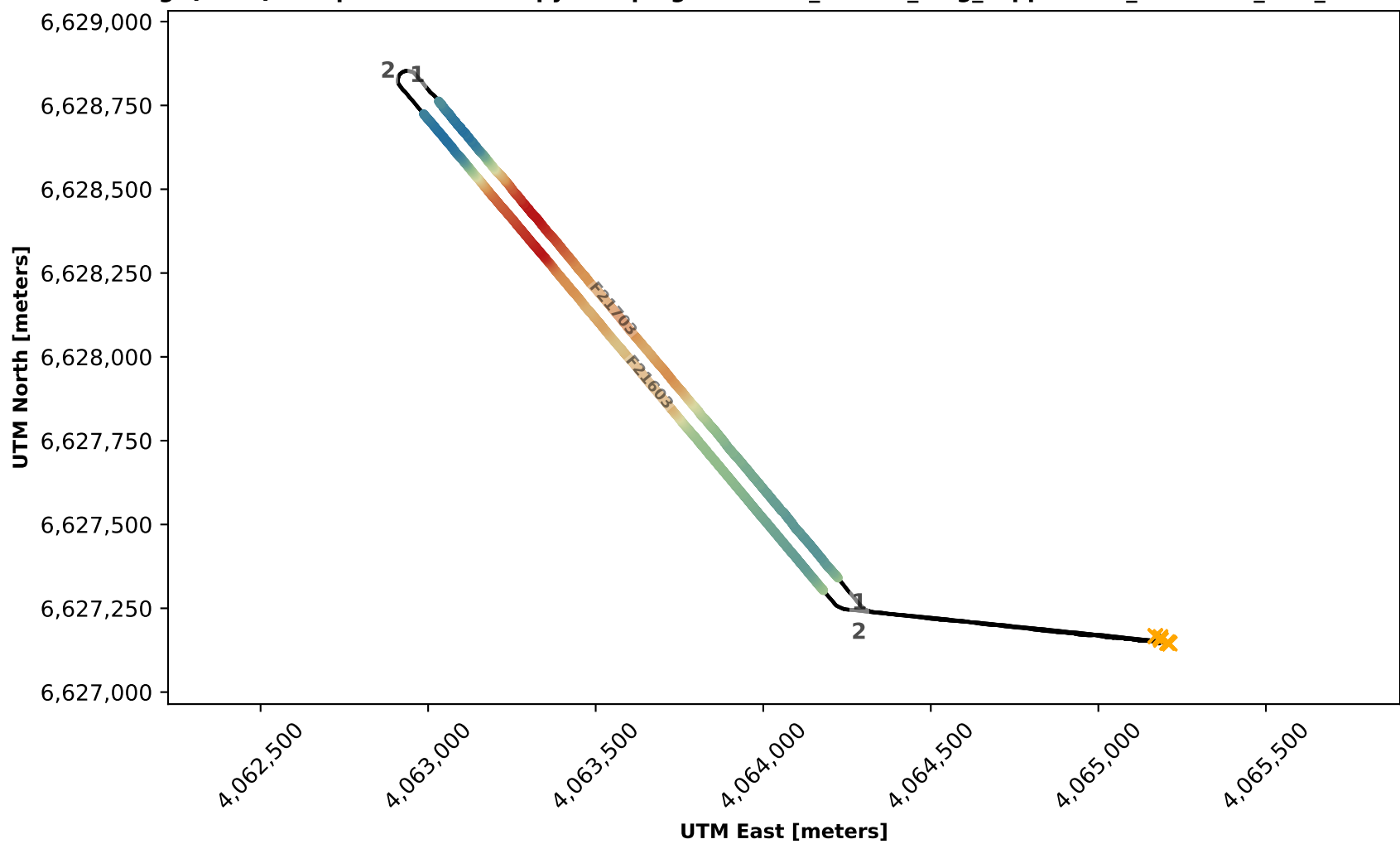


SRVY0-ACQU109_10Hz_RAW Flightline 1: "F21703" Y Range [1000.0] X Range [1507.3]



SRVY0-ACQU109_10Hz_RAW Flightline 2: "F21603" Y Range [1000.0] X Range [1507.3]





Magdata_file_path: C:\Users\Sharj\AppData\Roaming\QGIS\QGIS3\profiles\default\python\plugins\PETER_ROSO
R_mag_clipper\test_data\Raw_CSV_folder\SRVY0-ACQU109_10Hz_RAW.csv

Flight_lines_file_path: D:\ROSOR\My_QGIS_Repo\Temporary
Testing\test_data\mag_Lines\split_extended_mag_all_lines_named.dbf

Auto_rename: False

Provide_path_to_2d_flights: C:\Users\Sharj\AppData\Roaming\QGIS\QGIS3\profiles\default\python\plugins\PETE
R_ROSOR_mag_clipper\test_data\2d_mag_flights

If no match, split data: True

EPSG_code_of_area: 32609.0

Y_axis_display_range_override: 1000.0

line_detection_threshold: 20.0

filter_out_lines_based_on_direction_thresh_percent: 40.0

acceptable_deviation_from_flightline: 5.0

acceptable_minimum_velocity: 1.0

range_noise_threshold: 40.0

range_noise_number_of_points: 20

save_whole_qgis_project_when_done: False

use_parent_folder_name_as_layer_group_name: True

Survey_Manager_exe_path: C:\Program Files\Geometrics\SurveyManager\SurveyManager.exe

Close this window on accept: False