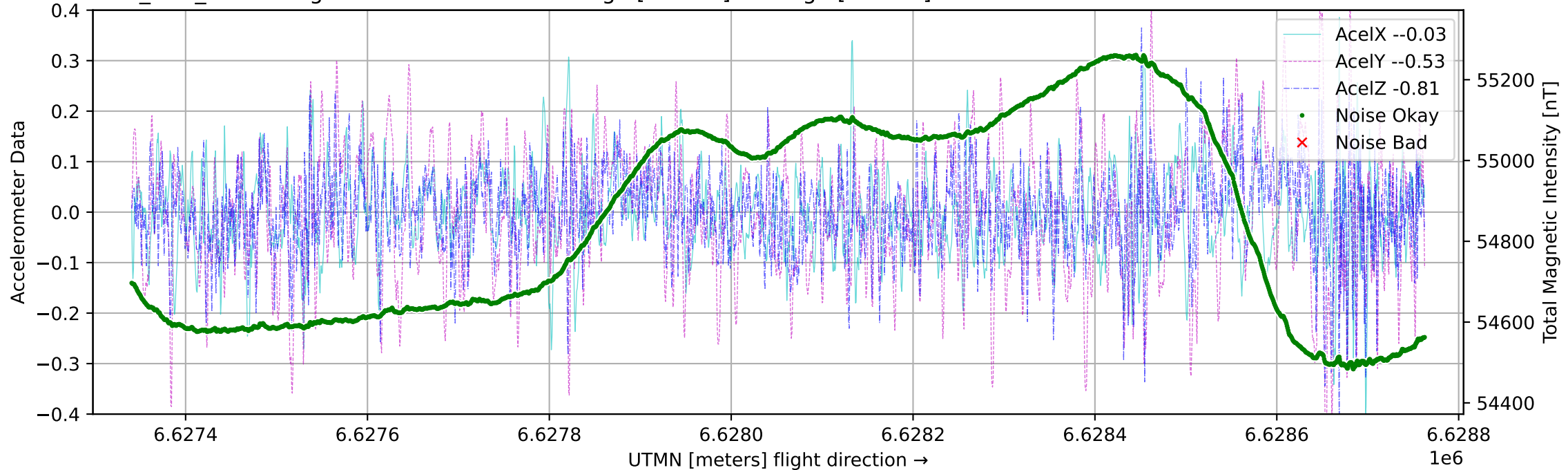
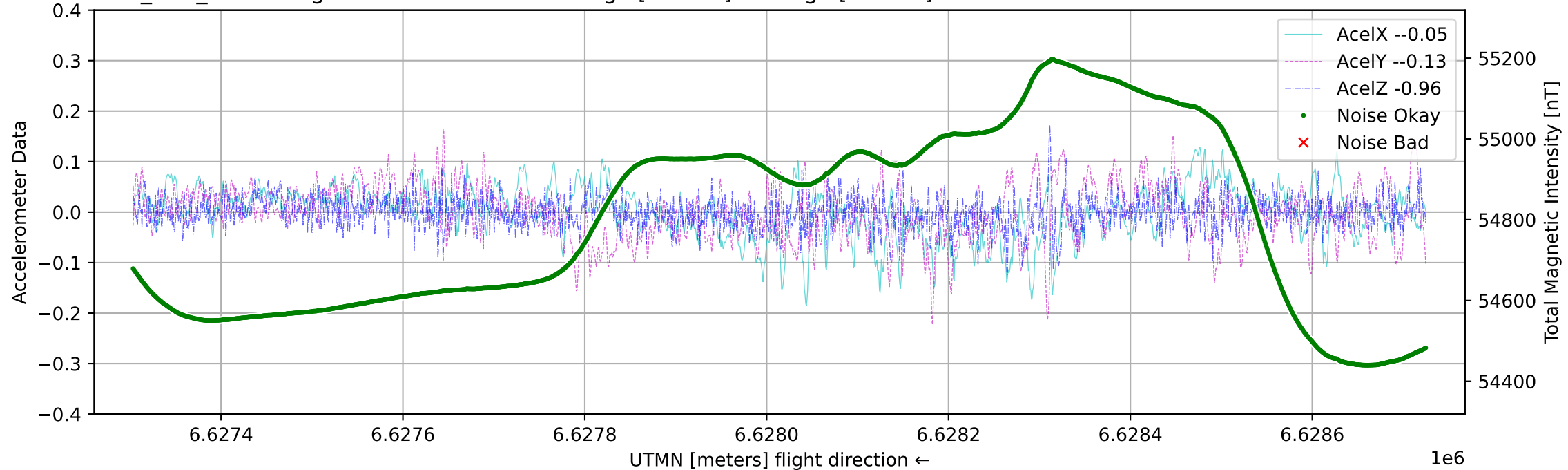


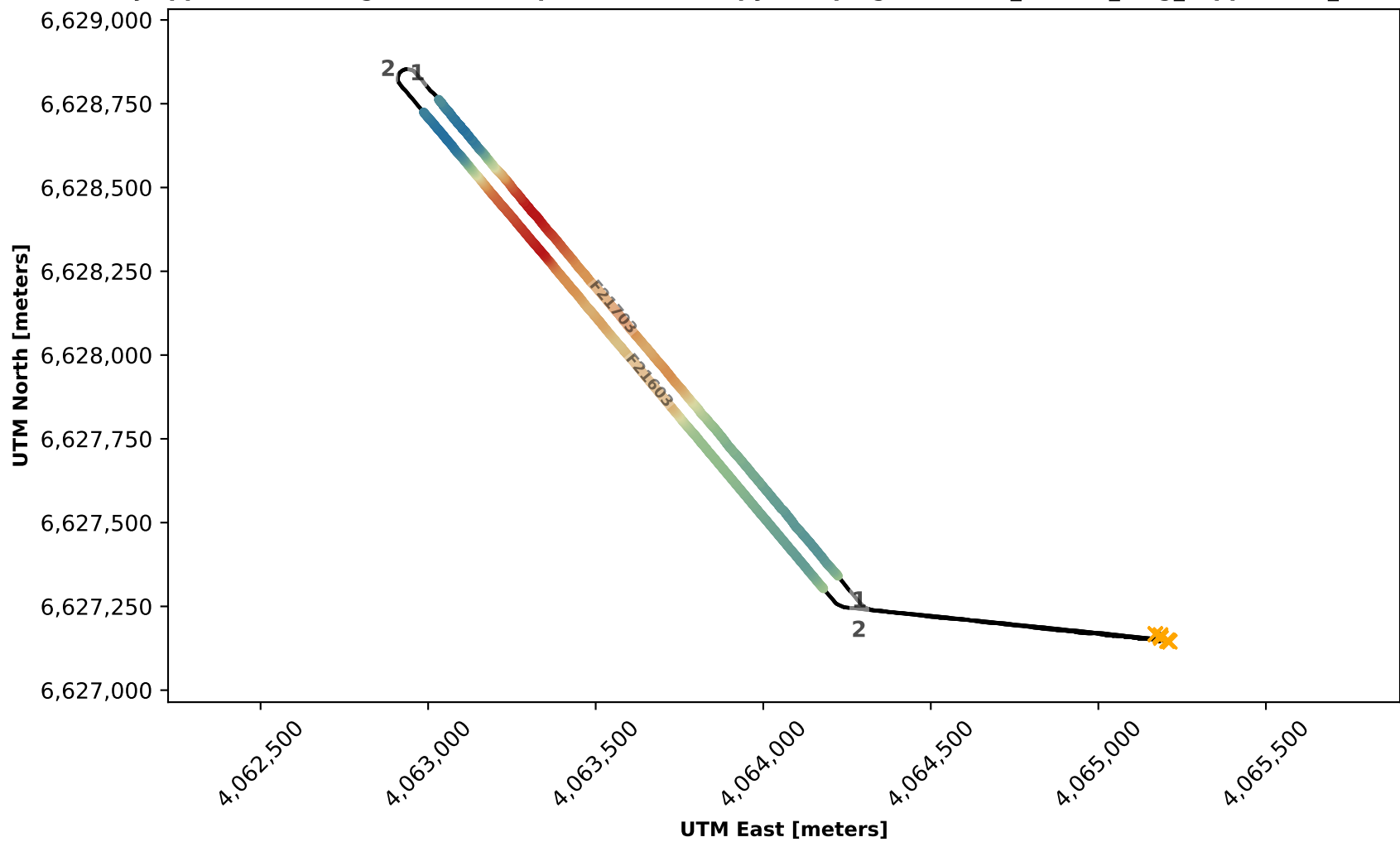
Raw\_CSV\_folder Flightline 1: "F21703" Y Range [1000.0] X Range [1507.3]



Raw\_CSV\_folder Flightline 2: "F21603" Y Range [1000.0] X Range [1507.3]



C:/Users/Sharj/AppData/Roaming/QGIS/QGIS3/profiles/default/python/plugins/PETER\_ROSOR\_mag\_clipper/test\_data/Raw\_CSV\_fol



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\_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