System, Method and Computer Program Product For Detection of GNSS Jammers

ABSTRACT

A system, computer program product and method facilitating safe motion of objects, comprising providing GNSS jammer detection functionality, including a hardware processor configured to detect jammers, to at least one networked fleet including plural moving objects, wherein at least one object has, aboard, GNSS functionality and a hardware processor, and wherein information indicative of at least one GNSS jammer position is shared between the plural moving objects.

[Fig. 2A]