



ABSTRACT

Method and system for detecting anomalies on satellite navigation signals and hybridization system comprising such a detection system

The method for detecting anomalies on satellite navigation signals consists
5 in extracting the code error values (DCi) delivered at the output of the N
code discriminators (DSC), in comparing (71) the extracted code error
values (DCi) with a same first threshold value (S1) corresponding to an
acceptable maximum code error value and in assigning (72) a confidence
index (ICi) to each navigation signal received on each reception channel i,
10 the confidence index (ICi) depending on the result of the comparison (71)
carried out on the code error values (DCi).

Fig. 7

