

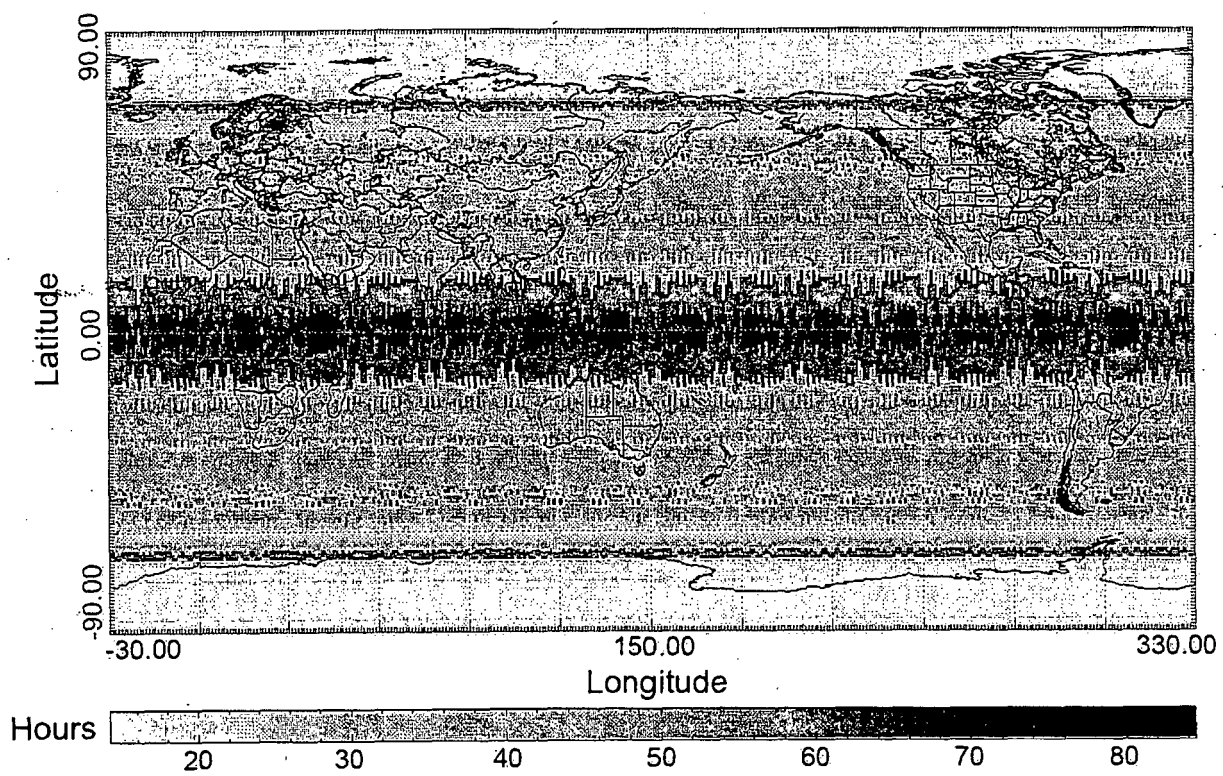


FIG. 1

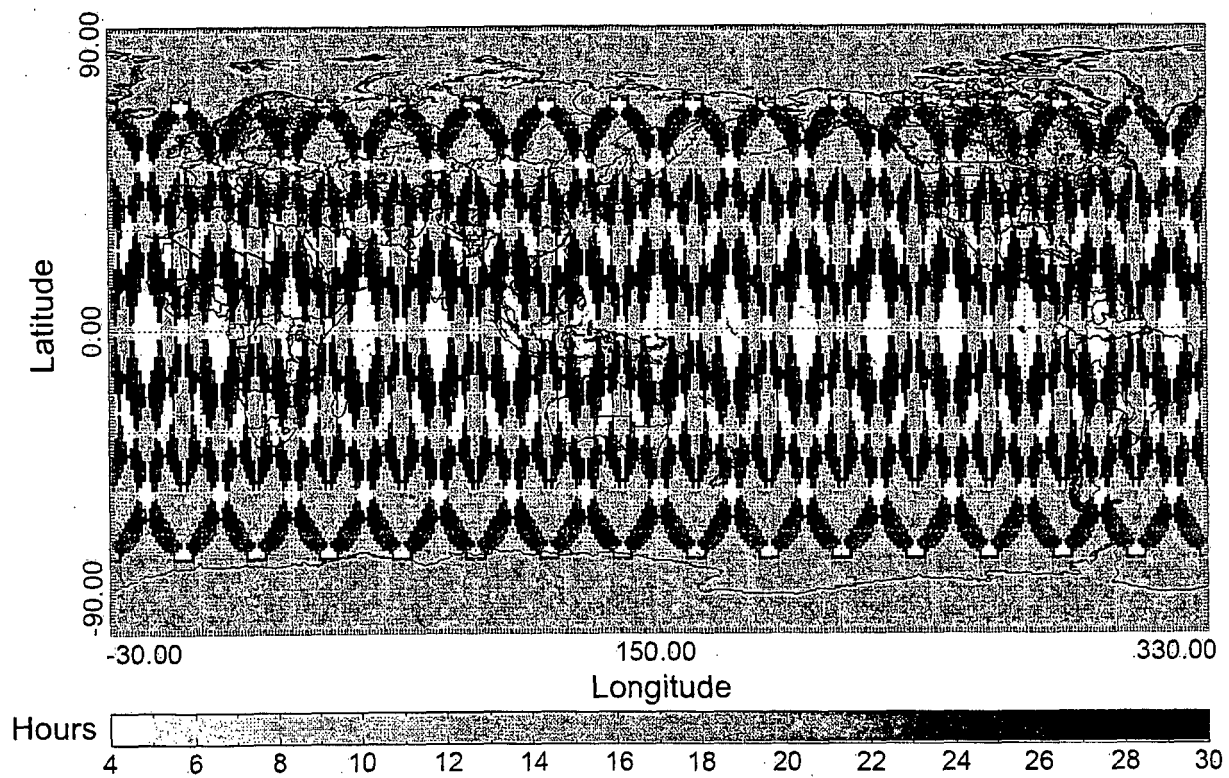


FIG. 2

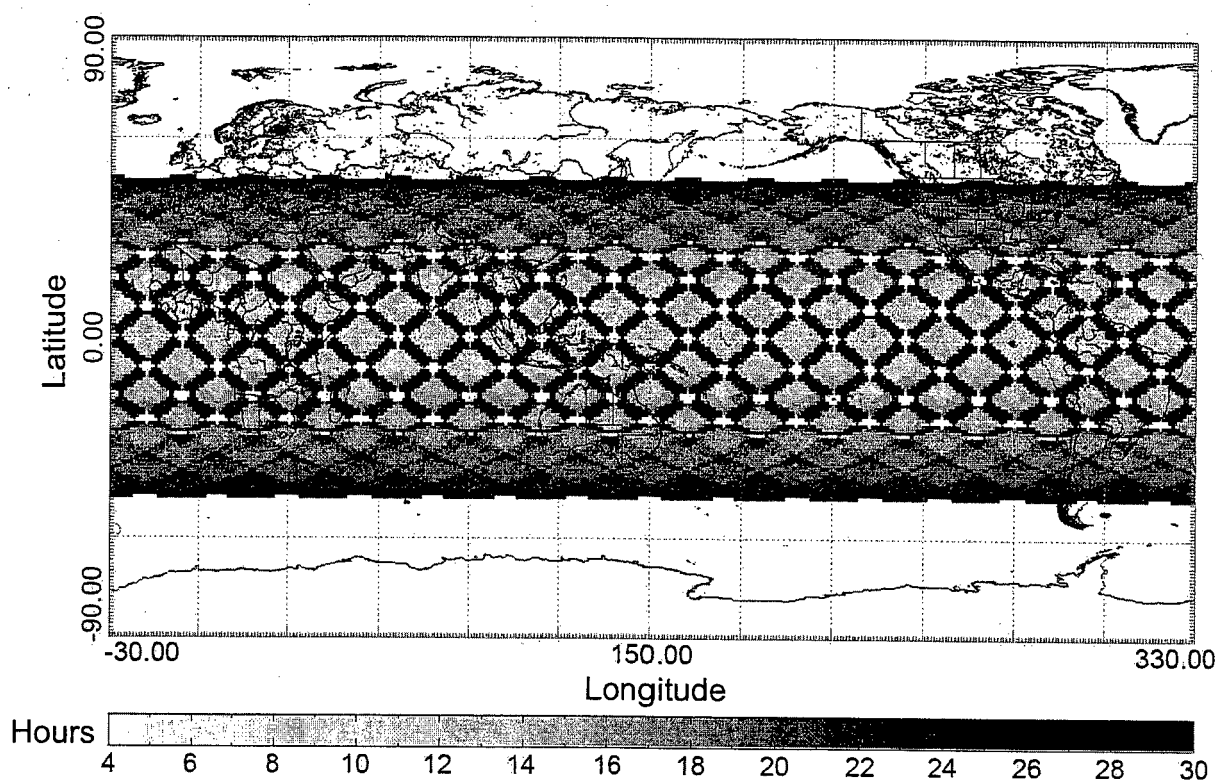


FIG. 3

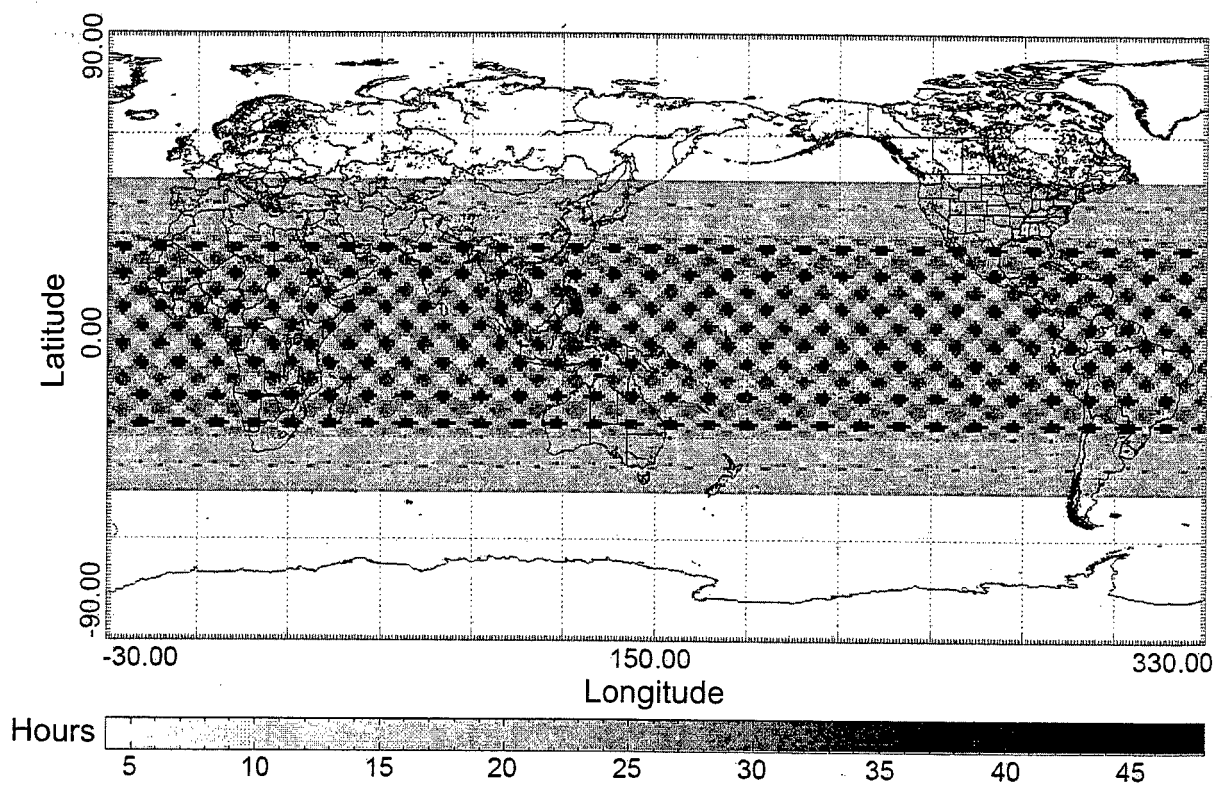


FIG. 4

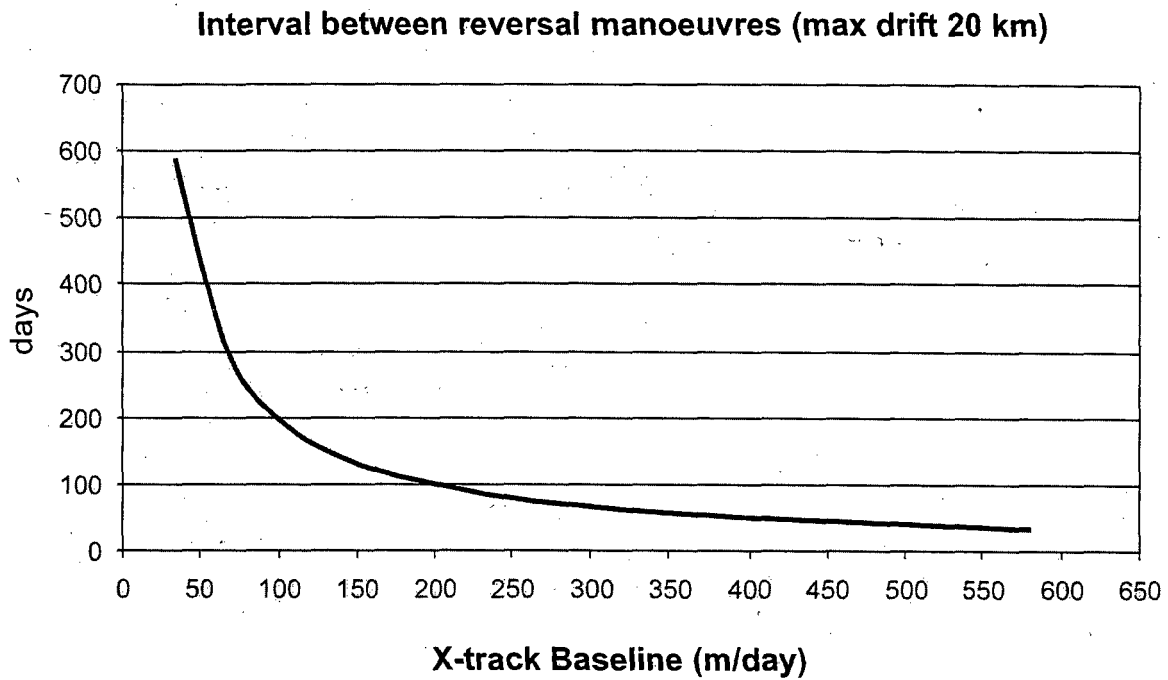


FIG. 5

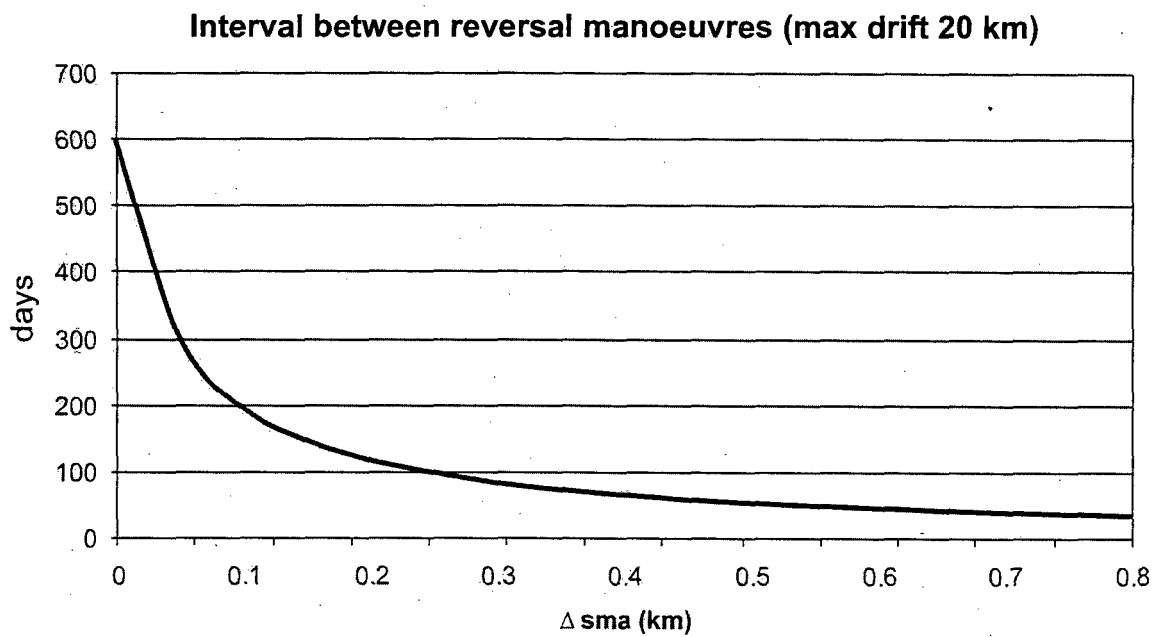


FIG. 6

Propellant consumption vs X-track Baseline
(5-year operational mission - only reversal manoeuvres - max drift 20 km)

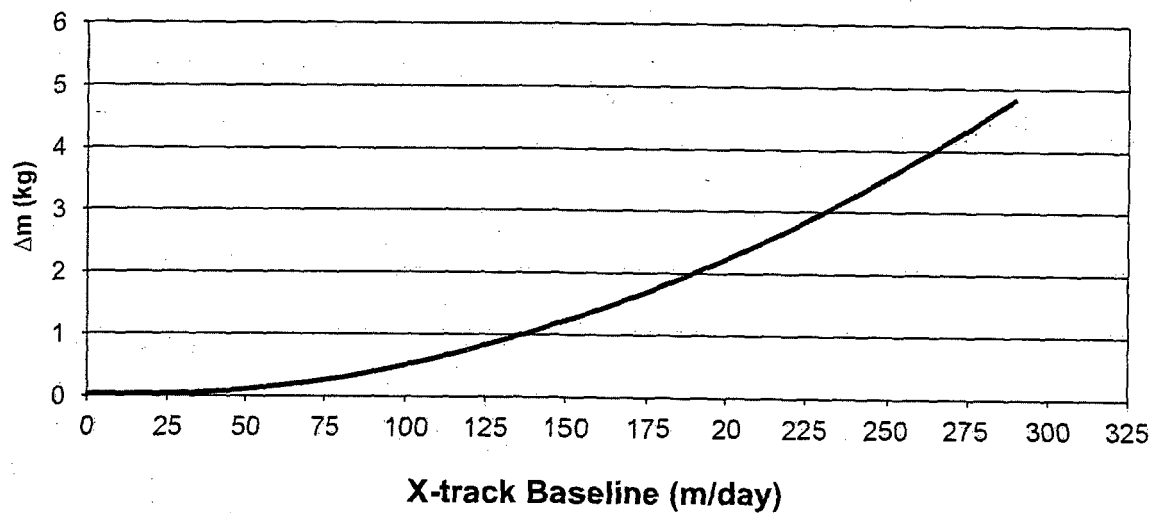


FIG. 7

Variation in position of satellite's ground track
as a function of time and baseline

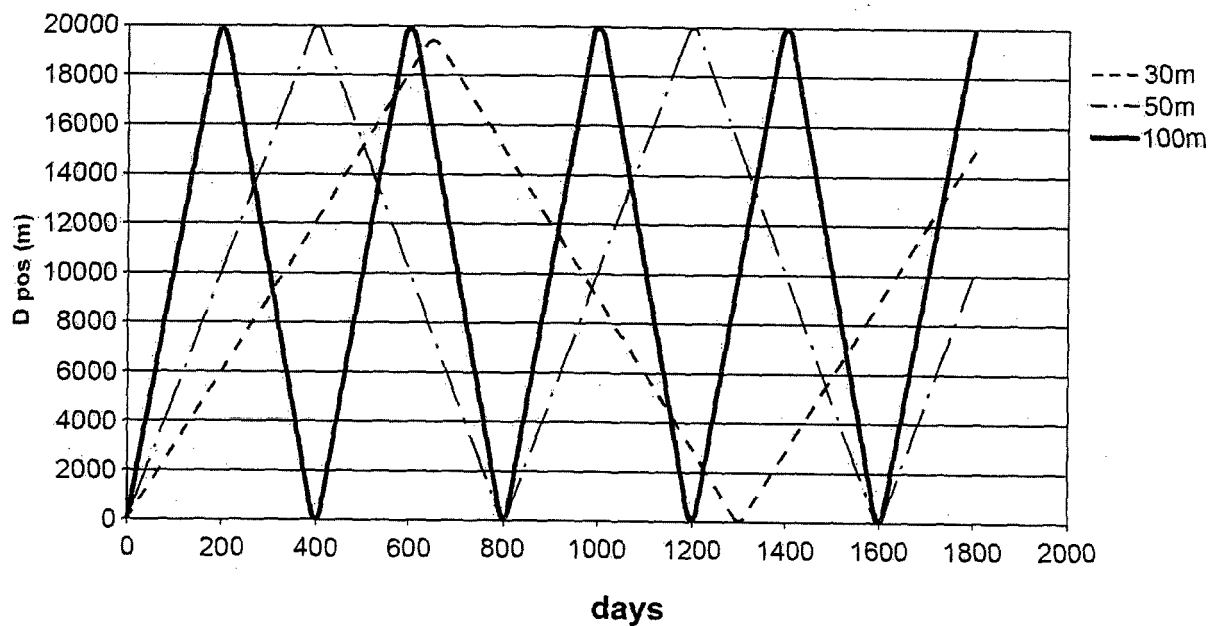


FIG. 8

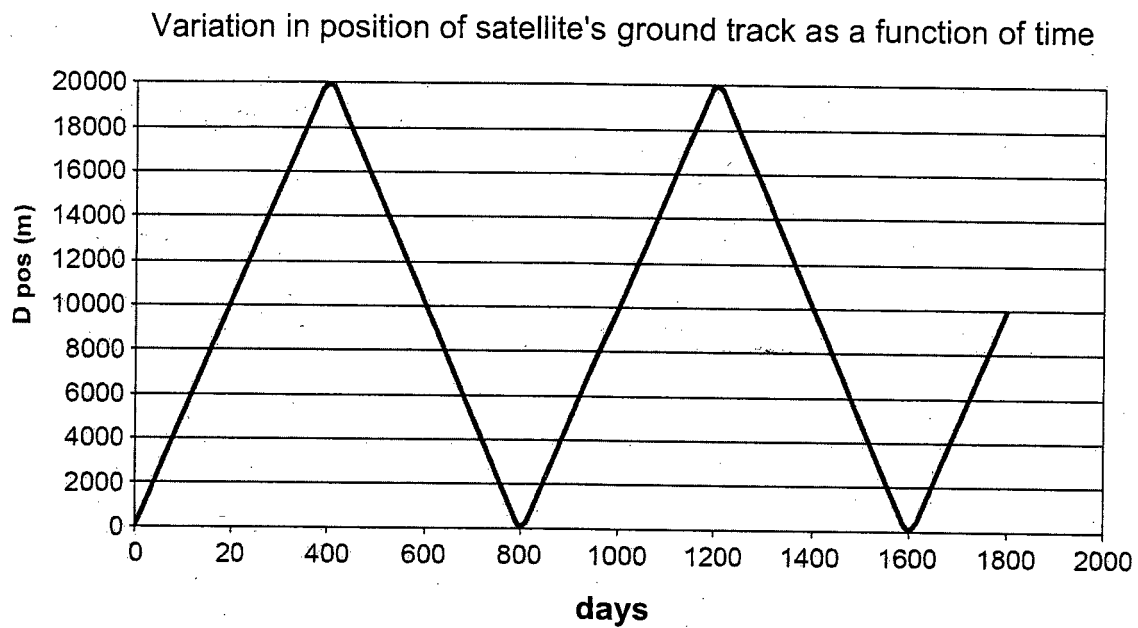


FIG. 9a

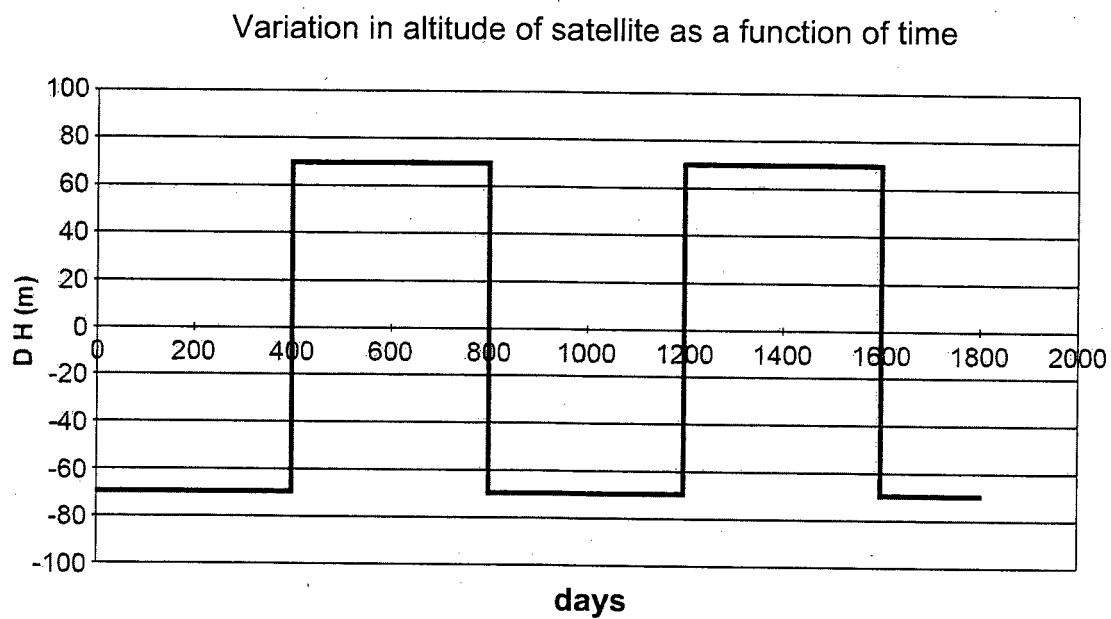


FIG. 9b

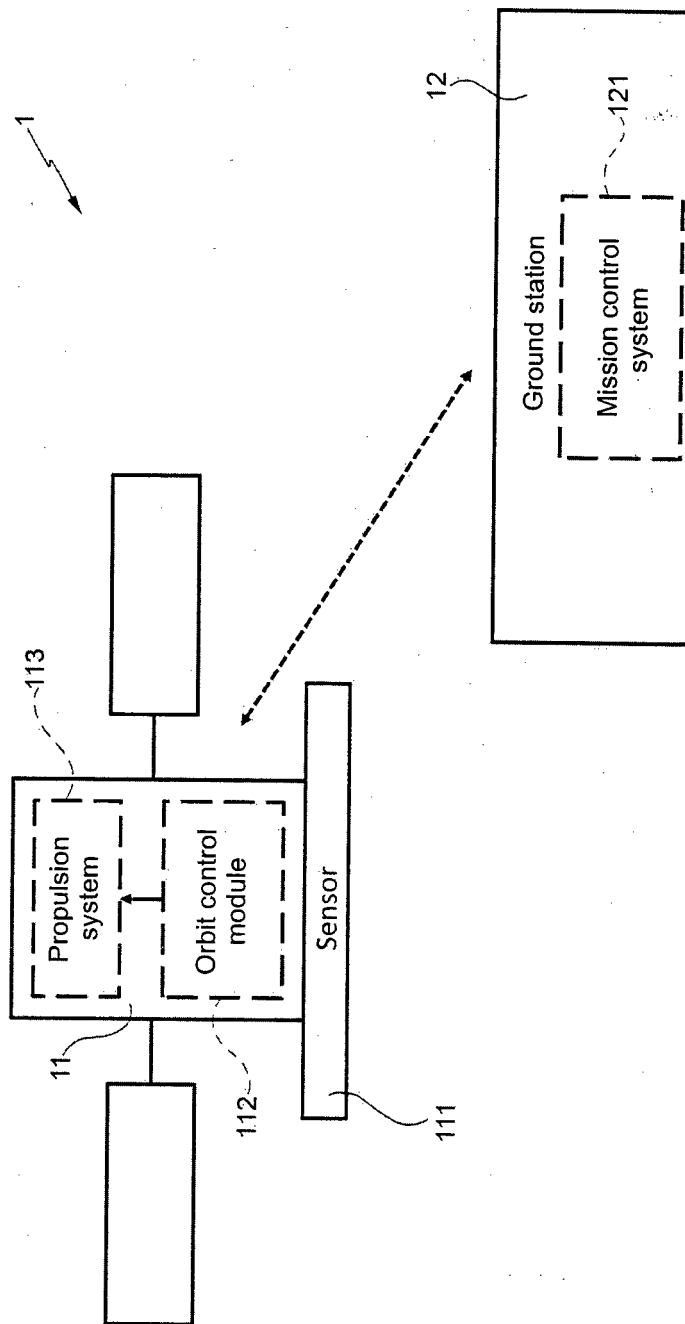


FIG. 10