NSN 5825-01-609-1430

Satellite Signals Navigation Set - Page 1 of 1



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Special Features:

Matador system is a tracking device that uses several paths of communication to allow for data collection in a variety of operational environments and scenarios including rf-los, gsm cellular, (gprs, csd, and sms protocols) gps beacon, alpha satellite, and df beacon. Set includes rdm-v download box, ga720 qcm-v matador main unit, gsmi main unit, key fob, low profile download box (nokia 6100 cell phone), gsm antennas, gps antenna, battery packs, rechargeable battery pack, usb cables and software. Ref: 582501d123237. Width: 30.00 inches; height: 20.00 inches; length: 18.00 inches; weight: 35.00 pounds;

Shelf	Life:
N/a	

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T198-b