

View Online at <https://aerobasegroup.com/nsn/5985-01-524-5795>

Overall Length:

8.000 inches

Overall Height:

1.800 inches

Overall Width:

3.700 inches

End Application:

E/i an/umk- (v) 4, tess/nites mobile

Radiation Pattern:

Omnidirectional single antenna element

Beam Scanning Method:

Fixed single antenna element

Features Provided:

Hand held

Special Features:

Item function: acquire precise time & positioning; external electrical interface: input: 120 vac 50/60 hz (ac power converter); output 10 vdc to 32 vdc; functional interface: two independent serial data ports; serial interfaces are rs-232 & rs-422 levels; operating temp: 0 to +50 degrees centigrade

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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