

View Online at https://aerobasegroup.com/nsn/7025-01-411-7701

Overall Length:
213.9 millimeters
Overall Height:
117.5 millimeters
Overall Width:
57.5 millimeters
Operating Tempurature Range:
-25.0/+55.0 degrees celsius
End Application:
Inmarset system used in the c5, c141 and kc10 aircraft
Printer Type:
Thermal
Features Provided:
Ruggedized
Unit Design:
Panel mounted
Voltage In Volts And Current Type:
10.5 dc and 32.0 dc
Interface Type:
Rs 232c and rs 422
Printing Type:
Draft
Special Features:
Aircraft cockpit mounted; prints 40/80 characters per line; compact, ruggedized, designed for aeronautical installations; connected directly
to aero-c capsat transceiver for both transceiver and terminal/pc printouts; used as the general message printer for the capsat system as
well as a local printer for the terminal/pc connected to the capsat aeronautic inmarsat-c transceiver
Shelf Life:
N/a

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A506k0