

View Online at https://aerobasegroup.com/nsn/7025-01-449-3036

Overall Length:
19.000 inches
Overall Height:
15.720 inches
Overall Width:
17.600 inches
Operating Tempurature Range:
-20.0/+55.0 degrees celsius
End Application:
Used in support of the e008c aircraft for the joint stars program
Printer Type:
Dot matrix
Maximum Paper Size Accommodated:
+0.1/+8.5 inches
Features Provided:
Ruggedized
Unit Design:
Rack mounted
Voltage In Volts And Current Type:
115.0 ac
Interface Type:
Rs 422
Printing Type:
Draft
Special Features:
Manufacturers suggested name: dmc1600 nearmil printer; consists of a printer/plotter assembly with a paper stacker tray and slide rack
mounts; prints 675 lines per minute or 1 inch per second in the plotting mode; 400 hz; operating temperature ranges: m20 degrees to p 55
degrees c continuous operation at sea level; p45 degrees c continuous operation at 10, 000 ft; 0 to p35 degrees c for 2.5 hrs at 25, 000 ft;
0 to p30 degrees c at 42, 000 ft for 5 minute
Shelf Life:
N/a
Unit Of Measure:
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Demilitarization:
No
Fiig:

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