## NSN 5999-01-372-3602

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Frequency Rating:
Between 1.250 gigahertz and 1.350 gigahertz
Body Length:
9.162 inches
Body Width:
Between 0.615 inches and 0.635 inches
Operating Tempurature Range:
-1.0/+55.0 degrees celsius
End Application:
An/fps-124 short range radar for (nws) north warning system
Signal Delay Method:
Electromechanical
Section Delay Time:
$14.875\ \text{microseconds}\ \text{single}\ \text{section}\ \text{err-100}\ \text{and}\ 15.025\ \text{microseconds}\ \text{single}\ \text{section}\ \text{err-100}\ $
Criticality Code Justification:
Feat
Special Features:
Weapon system essential
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
Yes - demil/mli
Fiig:
A32100