## NSN 1670-00-893-1624

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View Online at https://aerobasegroup.com/nsn/1670-00-893-1624

## **General Description:**

Aluminum alloy qq-a-250/4 comp 2024-73 facing panel, aluminum alloy qq-a-200/9 comp 6063-t5 channel sides, aluminum alloy qq-a-200/8 comp 6061-t6or 6062-t6 channel ends, wood, bdlsa panel core, dim., 104.562 in. Nom o/a lg47.875 in. Nom o/a w, 2.625 in. Nom thick, 120 holes 0.192 in. Min, 0.198 in. Maximum diameter countersunk 100 degrees by 0.070 in. Deep, 25 equally spaced alongboth lengths and both sides, 5 equally spaced along both widths and both sides, designed for platform aerial delivery dual rail system

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N/a

**Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli