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End Application:

6530-00-299-8517 cot, hospital, aluminum

Model Number:

2109

Err Default:

Err default

Storage Facility:

Preferred dock level unheated warehouse general purpose

Product Name:

End frame cot hospital 2castings hinged heat treated alum alloy

Functional Description:

Used as cot frame

Unit Of Issue Cube:

0.328 cubic feet

General Description:

Aluminum tube 59.0 in length x 1.189 in. Od. X 0.065 in. Wall thickness, prebent ends at 90 degrees forming a u shape, two holes 0.312 in. Dia. Located 13.875 in. From end of tube; two holes, through tube 0.257 in. Od. Located 4.125 in. From tube ends; two holes, through tube ends 0.187 in. Dia.; tube specification 6062-t6; two castings, hinged, heat treated, made from aluminum alloy 356t6

Specification Data:

89875-dpsc dwg 2109 government specification

Purchase Description Identification:

5m658-2109-003

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No