NSN 2040-01-026-9373

Marine Rudder - Page 1 of 1



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End Application:
Schottel bow thruster onboard 378 ft whec cg vessels
End Item Design Control Activity:
32862
Rudder Height:
43.279 inches
Special Features:
Matl aluminum bronze astm b148 c1-9b; two identical units flanged at both ends; each flange 1.093 inch thick; diameter 7.250 inches
drilledtapped for 4 holes 0.750-10 unc standard thd; each flange welded to oval shaped aluminum bronze bar 41.093 inches long units
function as balancing rudders
Material:
Copper alloy
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A511y0