NSN 3040-00-091-0067

Shouldered Shaft - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3040-00-091-0067

First End Style:
Plain
End Similarity:
Not identical
Second End Style:
Unthreaded cross drilled
Overall Length:
3.470 inches
Second End Hole Diameter:
0.07800 inches
Second End Distance From Hole Center To End:
0.148 inches
Step Quantity:
4
4
4 Special Features:
4 Special Features: Pinned cam center shaft; pinned coupling flange assembly second end
4 Special Features: Pinned cam center shaft; pinned coupling flange assembly second end Shelf Life:
4 Special Features: Pinned cam center shaft; pinned coupling flange assembly second end Shelf Life: N/a
4 Special Features: Pinned cam center shaft; pinned coupling flange assembly second end Shelf Life: N/a
4 Special Features: Pinned cam center shaft; pinned coupling flange assembly second end Shelf Life: N/a Unit Of Measure:
4 Special Features: Pinned cam center shaft; pinned coupling flange assembly second end Shelf Life: N/a Unit Of Measure: Demilitarization:
4 Special Features: Pinned cam center shaft; pinned coupling flange assembly second end Shelf Life: N/a Unit Of Measure: Demilitarization: No