NSN 5305-01-470-9570

Machine Screw - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5305-01-470-9570

Thread Direction:
Right-hand
Thread Length:
5.0 millimeters
Head Style:
Undercut pan no. 2
Head Diameter:
Between 7.6 millimeters and 8.0 millimeters
Head Height:
Between 2.8 millimeters and 3.1 millimeters
Internal Drive Style:
Cross recess type 1
End Application:
5840-01-389-7514
Thread Diameter:
4.0 millimeters
Thread Pitch In Millimeters:
Thread Pitch In Millimeters: 0.7
0.7
0.7 Screw Material:
0.7 Screw Material: Steel
0.7 Screw Material: Steel Special Features:
0.7 Screw Material: Steel Special Features: Used on end item radar surveillance central, an/fpn-66a
0.7 Screw Material: Steel Special Features: Used on end item radar surveillance central, an/fpn-66a Thread Series Designator:
0.7 Screw Material: Steel Special Features: Used on end item radar surveillance central, an/fpn-66a Thread Series Designator: M
0.7 Screw Material: Steel Special Features: Used on end item radar surveillance central, an/fpn-66a Thread Series Designator: M Shelf Life:
0.7 Screw Material: Steel Special Features: Used on end item radar surveillance central, an/fpn-66a Thread Series Designator: M Shelf Life: N/a
0.7 Screw Material: Steel Special Features: Used on end item radar surveillance central, an/fpn-66a Thread Series Designator: M Shelf Life: N/a
O.7 Screw Material: Steel Special Features: Used on end item radar surveillance central, an/fpn-66a Thread Series Designator: M Shelf Life: N/a Unit Of Measure:
O.7 Screw Material: Steel Special Features: Used on end item radar surveillance central, an/fpn-66a Thread Series Designator: M Shelf Life: N/a Unit Of Measure: Demilitarization:
O.7 Screw Material: Steel Special Features: Used on end item radar surveillance central, an/fpn-66a Thread Series Designator: M Shelf Life: N/a Unit Of Measure: Demilitarization: No