NSN 5305-01-616-3304

Machine Screw - Page 1 of 1



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Thread Direction:
Right-hand
Thread Length:
4.75 millimeters
Fastener Length:
6.0 millimeters
Head Style:
Flat countersunk
Head Diameter:
Between 4.38 millimeters and 5.00 millimeters
Internal Drive Style:
Cross recess type 1
End Application:
Mk 422 mod2 launch control panel (lcp)
Thread Diameter:
2.5 millimeters
Thread Pitch In Millimeters:
0.45
External Thread Tolerance Class:
6h
Countersink Angle:
Countersink Angle: 90.0 degrees
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90.0 degrees
90.0 degrees Product Name:
90.0 degrees Product Name: Screw, machine, metric flat head phillips
90.0 degrees Product Name: Screw, machine, metric flat head phillips Screw Material:
90.0 degrees Product Name: Screw, machine, metric flat head phillips Screw Material: Steel property class 4.6 or steel property class 4.8
90.0 degrees Product Name: Screw, machine, metric flat head phillips Screw Material: Steel property class 4.6 or steel property class 4.8 Screw Surface Treatment:
90.0 degrees Product Name: Screw, machine, metric flat head phillips Screw Material: Steel property class 4.6 or steel property class 4.8 Screw Surface Treatment: Zinc
90.0 degrees Product Name: Screw, machine, metric flat head phillips Screw Material: Steel property class 4.6 or steel property class 4.8 Screw Surface Treatment: Zinc Special Features:
90.0 degrees Product Name: Screw, machine, metric flat head phillips Screw Material: Steel property class 4.6 or steel property class 4.8 Screw Surface Treatment: Zinc Special Features: Item conforms to din965-m2.5x6.0
90.0 degrees Product Name: Screw, machine, metric flat head phillips Screw Material: Steel property class 4.6 or steel property class 4.8 Screw Surface Treatment: Zinc Special Features: Item conforms to din965-m2.5x6.0 Thread Series Designator:
90.0 degrees Product Name: Screw, machine, metric flat head phillips Screw Material: Steel property class 4.6 or steel property class 4.8 Screw Surface Treatment: Zinc Special Features: Item conforms to din965-m2.5x6.0 Thread Series Designator: M
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