

MIL-B-8831B
 SUPPLEMENT 1
 23 August 1982

MILITARY SPECIFICATION

BOLT, 180 KSI F_{tu} AND 108 KSI F_{su}, 450°F,
 PROTRUDING AND FLUSH HEAD, GENERAL SPECIFICATION FOR

This supplement forms a part of Military Specification MIL-B-8831B,
 dated 23 August 1982.

SPECIFICATION SHEETS

MIL-B-8831/1	Bolt, Straight Shank, Expandable Aluminum Alloy Sleeve, Alloy Steel Pin, Reliability and Maintainability Requirements for
MIL-B-8831/2	Bolt, 100° Reduced Flush Head, Straight Shank, Expandable Aluminum Alloy Sleeve, Alloy Steel Pin, 108 KSI F _{su}
MIL-B-8831/3	Bolt, Protruding Head, External Wrenching, Straight Shank, Expandable Aluminum Alloy Sleeve, Alloy Steel Pin, 180 KSI F _{tu}
MIL-B-8831/4	Bolt, 100° Reduced Flush Head, Low Interference, Straight Shank, Expandable Aluminum Alloy Sleeve, Alloy Steel Pin, 108 KSI F _{su}
MIL-B-8831/5	Bolt, Protruding Head, External Wrenching, Straight Shank, Low Interference, Expandable Aluminum Alloy Sleeve, Alloy Steel Pin, 180 KSI F _{tu}

MILITARY STANDARDS

MS14157	Bolt, Wheel, Tension, Flanged Steel, 180 KSI F _{tu} , 450°F, External Spline Drive
MS21134	Bolt, Tension, Steel, 180 KSI F _{tu} , 450°F External Wrenching, Spline Drive, Flanged Head
MS21250	Bolt, Tension, Steel, 180 KSI F _{tu} , 450°F, 12-Point, External Wrenching, Flanged Head

Preparing Activity
 Navy - AS
 (Project No. 5306-0794)