

This standard has been approved by the Naval Ship Engineering Center, Department of the Navy, and is mandatory for use by that activity. All other military activities are required to employ this standard where suitable.

FED. SUP. CLASS
5305

Material: Material shall be austenitic corrosion resisting steel in accordance with class 302, 303, 304, 305, 310 or 316 of Specification QQ-S-763 or composition FS 302, 304, 310 or 316 of Specification QQ-W-423.

Threads: Threads shall be in accordance with Handbook H28.

Magnetic permeability: Magnetic permeability shall be 2.0 maximum (mp) at 100/200 oersteds.

Dimensions: All dimensions are in inches, unless otherwise specified.

Protective coating: Screws shall be passivated in accordance with QQ-P-35.

Notes:

1. Referenced documents shall be the issue in effect on date of invitation for tender.
2. In case of conflict with any document referenced herein, this standard shall govern.

APPROVED 8 MAY 1957 REVISED (A) For changes see sheets 1 and 2

CUSTODIANS Ships	OTHER INT.	MILITARY STANDARD	MS16219 (SHIPS)
	A - N - AF -	SCREWS, MACHINE, FLAT COUNTERSUNK HEAD, SLOTTED, NONMAGNETIC, CORROSION RESIST-	
Procurement Specification (A) FT-S-92		ING STEEL, PASSIVATED, UNC-2A	SHEET 2 OF 2