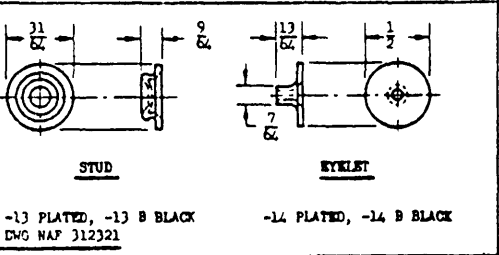
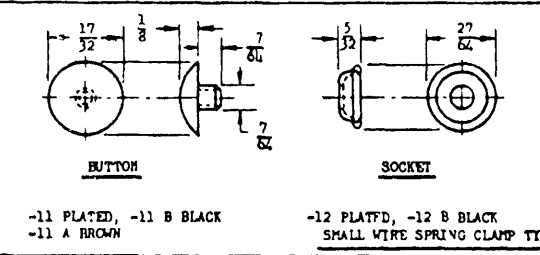
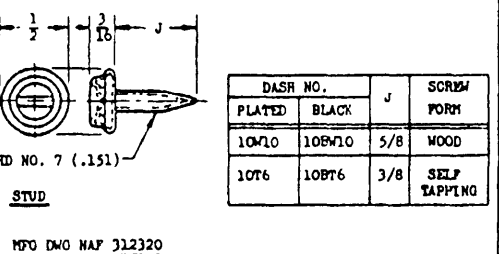
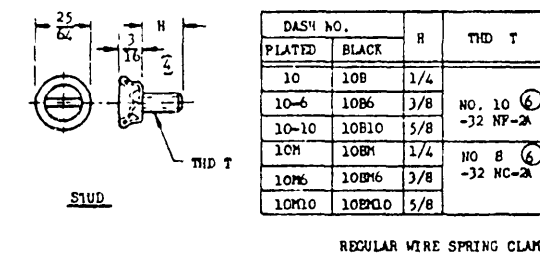
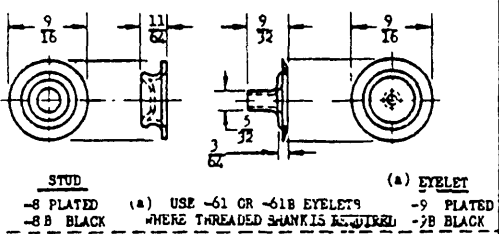
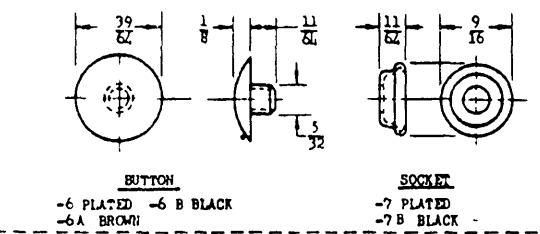
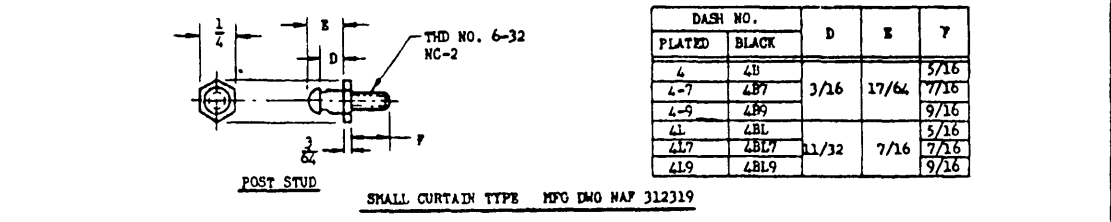
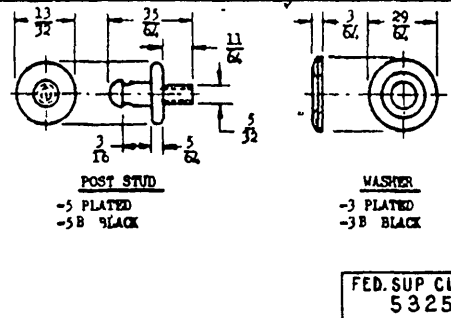
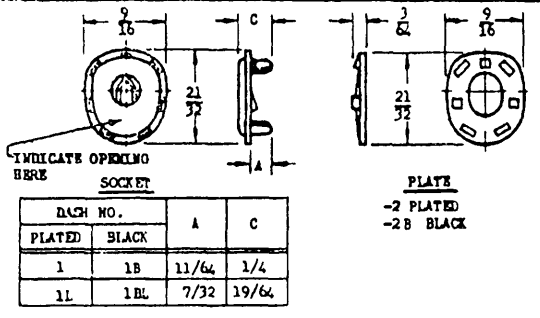


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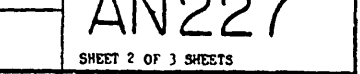
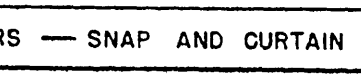
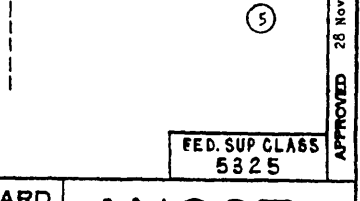
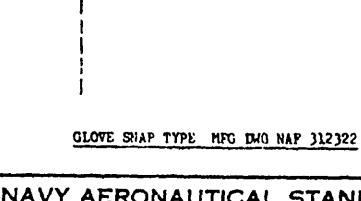
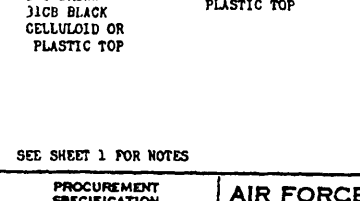
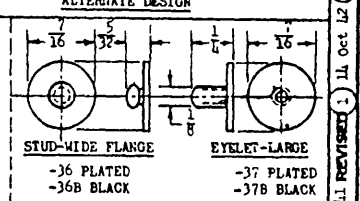
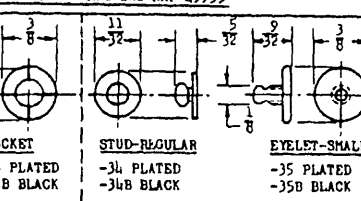
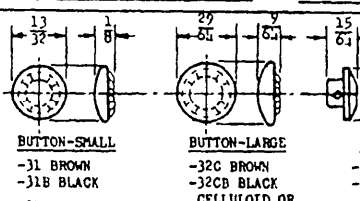
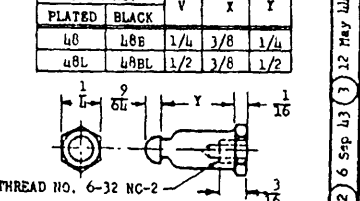
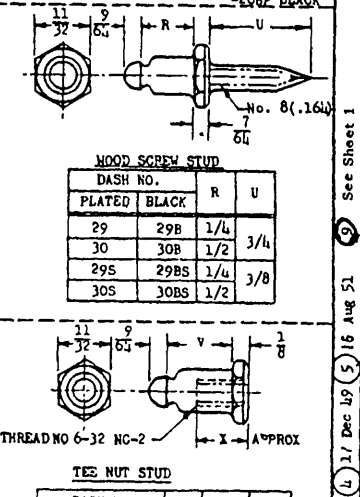
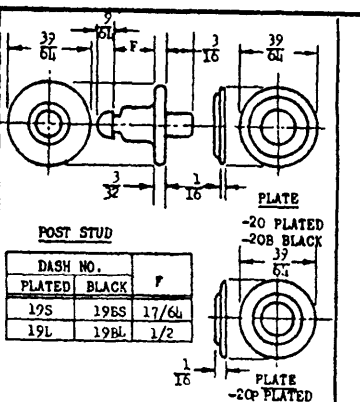
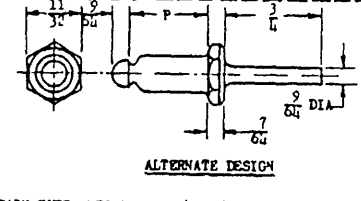
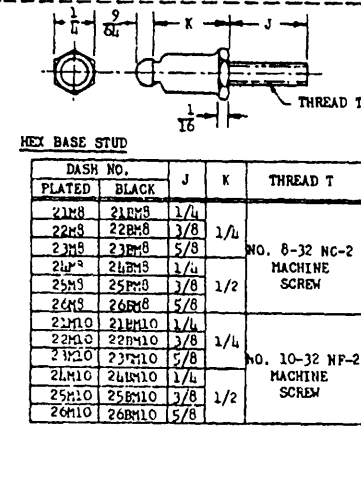
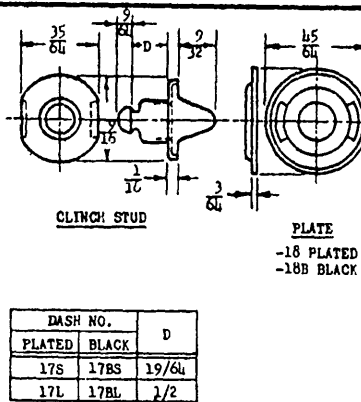
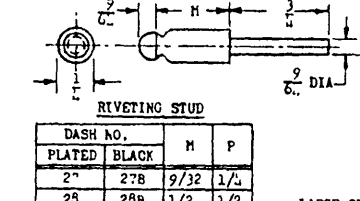
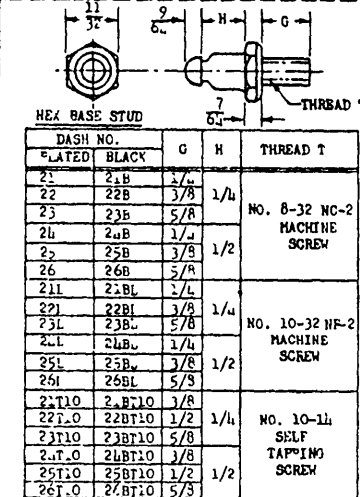
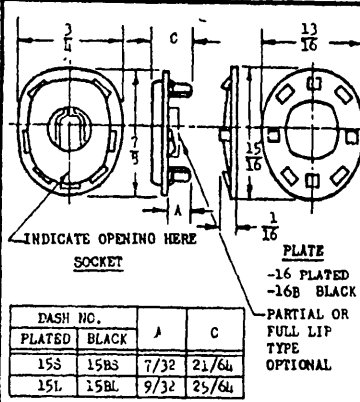
MATERIAL: ALL PARTS ARE METAL EXCEPT AS SPECIFIED.
 DIMENSIONS GIVEN ARE APPROXIMATE, FOR REFERENCE ONLY. FOR EXACT DIMENSIONS, SEE MANUFACTURING DRAWINGS.
 EXAMPLES OF PART NUMBERS AN227-1 = FASTENER, SMALL CURTAIN TYPE SOCKET, PLATED FINISH, SHORT PRONG.
 AN227-1BL = FASTENER, SMALL CURTAIN TYPE SOCKET, BLACK FINISH, LONG PRONG.
 COMPONENT PARTS OF THE SAME FASTENER SHALL BE PROCURED FROM THE SAME MANUFACTURER.
 THIS DRAWING IS FOR REFERENCE AND STOCK PURPOSES ONLY. FOR MANUFACTURING DETAILS SEE AN AERO. STANDARD ISSUE OF THE NAF, OR USAF DRAWING REFERENCED FOR EACH TYPE.
 INACTIVE FOR NEW DESIGN AFTER 22 MAY 1970 USE MS27977 THRU MS27986

PROCUREMENT SPECIFICATION	AIR FORCE-NAVY AERONAUTICAL STANDARD	AN227 SHEET 1 OF 3
	FASTENERS -SNAP AND CURTAIN	
NONE		

APPROVED 28 MAY 41 REVISED 1 14 OCT 42 2 12 MAY 44 3 17 DEC 48 4 31 SEP 49 5 8 APR 53 6 22 MAY 1970

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NOTE: This drawing was approved by joint action of the Air Force and Navy Departments as the Air Force-Navy standard for this product. This drawing represents an amended standard drawing for the same product and shall become effective for its procurement at governmental expense, or for use in any design, not later than 6 months after the issue date of approval shown.



See Sheet 1
APPROVED 28 Nov 41
REVISED 11 Oct 42
6 Sep 43
12 May 44
17 Dec 49
5/16 Aug 51

SEE SHEET 1 FOR NOTES

GLOVE SNAP TYPE MFG DIM NAF 312322

FED. SUP CLASS 5325

PROCUREMENT SPECIFICATION NONE

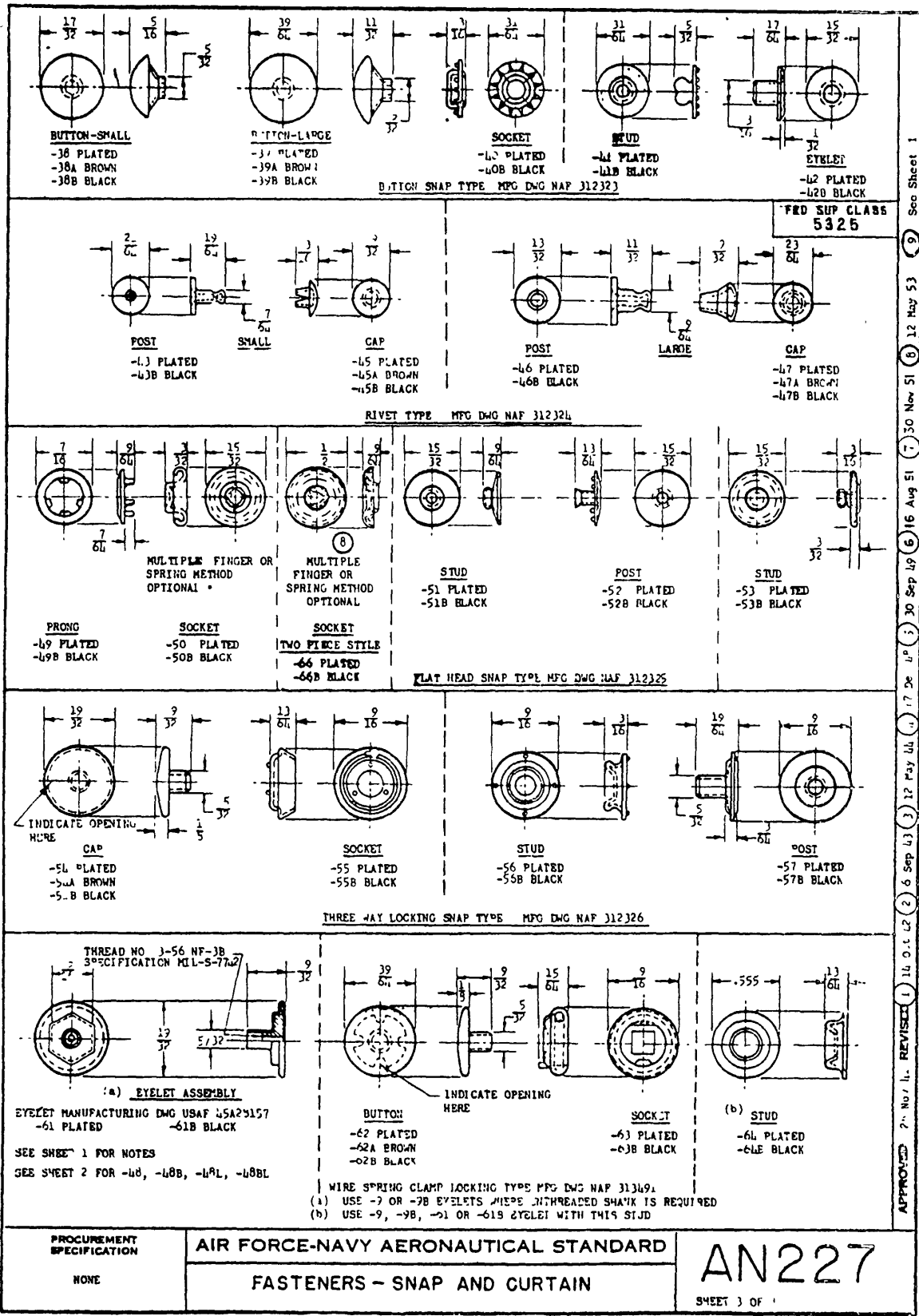
AIR FORCE-NAVY AERONAUTICAL STANDARD FASTENERS — SNAP AND CURTAIN

AN227

SHEET 2 OF 3 SHEETS

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NOTE: This drawing was approved by joint action of the Air Force and Navy Departments as the Air Force-Navy standard for the product. The drawing is intended for use in the design and manufacture of the product and shall become effective for the procurement of Governmental property, or for use in new designs, and for that purpose after the latest date of approval shown.



FED SUP CLASS 5325

BUTTON SNAP TYPE MFG DWG NAF 312323

RIVET TYPE MFG DWG NAF 312324

FLAT HEAD SNAP TYPE MFG DWG NAF 312325

THREE WAY LOCKING SNAP TYPE MFG DWG NAF 312326

WIRE SPRING CLAMP LOCKING TYPE MFG DWG NAF 313491
(a) USE -7 OR -7B EYELETS WHERE INTHTHREADED SHANK IS REQUIRED
(b) USE -9, -9B, -91 OR -619 EYELET WITH THIS STUD

PROCUREMENT SPECIFICATION NONE	AIR FORCE-NAVY AERONAUTICAL STANDARD	AN227
	FASTENERS - SNAP AND CURTAIN	

SHEET 3 OF 1

APPROVED 7" No 14. REVISION 1 10 01 42 2 6 Sep 43 3 12 May 44 4 17 Dec 44 5 30 Sep 47 6 16 Aug 51 7 30 Nov 51 8 12 May 53 9 See Sheet 1

INCH-POUND

AN227 Rev. 9
NOTICE 1
10 June 1994

NOTICE
OF VALIDATION

MILITARY SPECIFICATION

FASTENERS - SNAP AND CURTAIN (INACTIVE USE MS27977 THRU MS27986)

AN227 Rev 9 remains inactive for new design, however, the document is valid for acquisition when needed.

Preparing activity:
DLA-IS

AMSC N/A

FSC 5325

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