



AIA STANDARDS MEMORANDUM

May 31, 2026

TO: National Aerospace Standards Committee (A6)

FROM: Drake McGregor
SUBJ: NAS/NASM Mailing 26-05

NAS No.	Date	Rev	Status	Project/Custodian	3D	Title
NA0001-NA0006	May 31, 2026	2	S	P755AIA-24121S	Y	RIVET, SOLID, UNIVERSAL HEAD, ALUMINUM AND ALUMINUM ALLOY, METRIC
NAS835	May 31, 2026	2	**	P755AIA-17131	Y	CAP, PROTECTIVE, FLARED FITTING (METAL)
NAS842	May 31, 2026	1	R, S	P755AIA-25211S	Y	PLUGS, PROTECTIVE, FLARELESS TUBE END (METAL)
NAS1271-NAS1280	May 31, 2026	10	**	P755AIA-21213	N	BOLT, TWELVE POINT, EXTERNAL WRENCHING, TITANIUM ALLOY
NAS1292-NAS1296	May 31, 2026	5	**	P755AIA-17201	N	PIN, THREADED, SHEAR, 100° CSK HEAD
NAS1401	May 31, 2026	4	**	P2143AIA	Y	WASHER, RADIUS
NAS1687	May 31, 2026	5	**	P2400HFS	N	RIVET, BLIND, NICKEL-COPPER AND NICKEL ALLOY, MECHANICALLY LOCKED SPINDLE, BULBED
NAS1919	May 31, 2026	9	**	P755AIA-26105	Y	RIVET, BLIND, GENERAL PURPOSE, BULBED, PROTRUDING HEAD, MECHANICALLY-LOCKED-SPINDLE
NAS1921	May 31, 2026	10	**	P755AIA-26106	Y	RIVET, BLIND, GENERAL PURPOSE, BULBED, 100° FLUSH HEAD, MECHANICALLY-LOCKED-SPINDLE
NAS8702-NAS8716	May 31, 2026	2	**	P755AIA-26109	Y	BOLT, SHEAR, 100° REDUCED HEAD, RIBBED CRUCIFORM RECESS, CLOSE TOLERANCE, A286, SHORT THREAD
NAS9307	May 31, 2026	6	**	P2603AIA	Y	RIVET, BLIND, PROTRUDING HEAD, MECHANICALLY LOCKED SPINDLE, BULBED, NICKEL-COPPER SLEEVE, NOMINAL DIAMETER
NAS9311	May 31, 2026	6	**	P2607AIA	Y	RIVET, BLIND, 100° FLUSH HEAD, MECHANICALLY LOCKED SPINDLE, BULBED, NICKEL-COPPER AND NICKEL ALLOY SLEEVE, OVERSIZE DIAMETER
NAS9924	May 31, 2026	2	X	CSC002	N	CYBER SECURITY BASELINE
NASM15981	May 31, 2026	3	**	P755AIA-19311	N	FASTENERS, EXTERNALLY THREADED, SELF-LOCKING DESIGN AND USAGE LIMITATIONS FOR
NASM20073	May 31, 2026	3	**	P755AIA-19316	Y	BOLT, MACHINE, AIRCRAFT, DRILLED HEAD, FINE THREAD
NASM20600	May 31, 2026	3	**	P755AIA-21211	Y	RIVET, BLIND, STRUCTURAL PULL STEM, SELF-PLUGGING, PROTRUDING HEAD, TYPE II
NASM21060	May 31, 2026	4	**	P755AIA-26202	Y	NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, LOW HEIGHT, CRES, 125 KSI Ft _u , 450°F & 800°F

NASM21062	May 31, 2026	3	**	P755AIA-22207	Y	NUT, SELF-LOCKING, PLATE, ONE LUG, FLOATING, LOW HEIGHT, CRES, 125 KSI Ft _u , 450 °F & 800 °F
NASM21075	May 31, 2026	4	**	P755AIA-26204	Y	NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, REDUCED RIVET SPACING, LOW HEIGHT, STEEL, 125 KSI Ft _u , 450 °F
NASM21076	May 31, 2026	5	**	P755AIA-21102	Y	NUT, SELF-LOCKING, PLATE, TWO LUG, FLOATING, REDUCED RIVET SPACING, LOW HEIGHT, CRES, 125 KSI Ft _u , 450 °F AND 800 °F
NASM21326	May 31, 2026	1	R, S	P755AIA-25218S	N	STUD, STYLE IV, SNAPSLIDE FASTENER
NASM27384	May 31, 2026	2	R, S	P755AIA-26117S	N	RIVET, BLIND, DRIVE TYPE
NASM35649	May 31, 2026	2	**	P755AIA-26110	Y	NUT, PLAIN, HEXAGON, UNC-2B
NASM35650	May 31, 2026	4	**	P755AIA-26111	Y	NUT, PLAIN, HEXAGON, UNF-2B
NASM47195	May 31, 2026	3	**	P2527BO	N	RIVETS, BLIND, SELF-PLUGGING, PREPARATION FOR AND INSTALLATION OF
NASM47196	May 31, 2026	4	**	P2528BO	N	PREPARATION FOR AND INSTALLATION OF BUCK-TYPE RIVETS
NASM51045	May 31, 2026	3	**	P755AIA-19332	Y	SETSCREW, HEXAGON SOCKET, HALF-DOG POINT, CORROSION RESISTANT STEEL, PASSIVATED, UNC-3A

Status Legend:

**	New Revision	*	Inactive for New Design
+	New Standard	X	Cancelled
R	Reaffirmed	RA	Reactivated
S	Stabilized	A	Amendment

Enclosures

cc: NASC A1, A2, A3 (without enclosures)