



**TECHNICAL OPERATIONS COUNCIL MEMORANDUM**

June 30, 2022

TO: National Aerospace Standards Committee (A1, A6)

FROM: Nathan Phillips, Director, Standards

SUBJ: NAS/NASM Mailing 22-06

NAS No.	Date	Rev	Status	Project/Custodian	3D	Title
NAS494	June 30, 2022	4	R,S	P755AIA-22232S	N	TERMINAL, BALL TYPE CABLE
NAS1211	June 30, 2022	5	**	P755AIA-21320	Y	FITTING, TIE DOWN STRAP END
NAS1411	June 30, 2022	4	R,S	P755AIA-22236S	N	BAND, MARKER, BLANK
NAS1443	June 30, 2022	7	R,S	P755AIA-22233S	Y	LOCKWASHER, BEARING, RETAINING
NAS1674	June 30, 2022	8	**	P755AIA-22208	Y	FASTENER, BLIND, INTERNALLY THREADED, EXTERNAL SLEEVE, LIGHTWEIGHT, FLUSH HEAD, MILLABLE & NONMILLABLE, SELF-LOCKING
NAS1730	June 30, 2022	3	R,S	P755AIA-22240S	N	FASTENER, TAPER SHANK
NAS1743	June 30, 2022	7	R,S	P755AIA-22238S	Y	SCREW, SELF-LOCKING, FLAT FILLISTER HEAD, FULL THREAD, PATCH TYPE
NAS1771	June 30, 2022	2	R,S	P755AIA-22235S	Y	NUT, SELF-LOCKING, PLATE, ONE LUG, LOW HEIGHT, CBORED, 160 KSI, 450 °F, 800 °F
NAS1802	June 30, 2022	10	**	P2180AIA	Y	SCREW, HEX HEAD, CRUCIFORM RECESS, FULL THREAD, A286 CRES, 160 KSI Ft <sub>u</sub>
NASM17732	June 30, 2022	1	S	P755AIA-22234S	Y	FASTENER, ROTARY, QUICK-OPERATING, PROTRUDING HEAD, FLOATING TYPE, 2,210 LBF MIN TENSILE STRENGTH
NASM24693	June 30, 2022	5	**	P755AIA-22201	Y	SCREW, MACHINE, FLAT COUNTERSUNK HEAD, 100°, CROSS RECESSED, UNC-2A AND UNF-2A
NASM33522	June 30, 2022	1	S	P755AIA-22241S	N	RIVETS, BLIND, STRUCTURAL, MECHANICALLY LOCKED AND FRICTION RETAINER SPINDLE, (RELIABILITY AND MAINTAINABILITY) DESIGN AND CONSTRUCTION REQUIREMENT FOR
NASM85449/1	June 30, 2022	3	**	P755AIA-22203	Y	CLAMP ASSEMBLY, SADDLE-TYPE, CUSHIONED, NBR RUBBER, 321 CRES, 275 °F, FUEL RESISTANT, GENERAL PURPOSE



Status Legend:

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

Enclosures

cc: NASC A2, A3 (without enclosures)