



November 30, 2016

TECHNICAL OPERATIONS COUNCIL MEMORANDUM

TO: National Aerospace Standards Committee (A1, A6)

FROM: Christopher Carnahan, Director, Standardization

SUBJ: NAS/NASM Standards – NAS/NASM Mailing 16-11

Status Legend	** - New Revisions	* - Inactive for New Design
	+ - New Standard	X - Canceled
	R - Reaffirmed	RP – Reprint
		RA - Reactivated

NAS No.	Date	Rev	Status	Project	3D	Title
NA0201-NA0204	November 30, 2016	2	**	P755AIA-16137	N	POST, ELECTRICAL, MECHANICAL EQUIPMENT STUD TYPE, METRIC
NAS25	November 30, 2016	6	R	P755AIA-16303	N	TRUNNION, TANK STRAP, THREADED
NAS576	November 30, 2016	4	**	P755AIA-16443	N	THREAD LENGTH FOR SELF-LOCKING NUTS
NAS838	November 30, 2016	1	R	P755AIA-16321	N	PLUG, PROTECTIVE, FLARELESS TUBE END, PLASTIC
NAS1413	November 30, 2016	10	**	P755AIA-1503-04	N	PINS AND COLLARS, SWAGE LOCKING
NAS1724	November 30, 2016	4	**	P755AIA-16441	Y	FASTENER, SHEAR, 100° STANDARD FLUSH HEAD, TAPERED SHANK (TS), 95 KSI Fsu, 108 KSI Fsu, 110 KSI Fsu, 125 KSI Fsu, 132 KSI Fsu, 156 KSI Fsu
NAS2035- NAS2042	November 30, 2016	1	R	P755AIA-16417	N	PIN, RIVET, GROOVED, TITANIUM (COMPOSITE APPLICATIONS), 130° FLUSH HEAD, PULL-TYPE
NAS2306- NAS2312	November 30, 2016	4	R	P755AIA-16418	Y	BOLT, LOCK, TENSION, 100° HEAD (MS24694), STUMP-TYPE, TITANIUM ALLOY
NAS4120	November 30, 2016	1	R	P755AIA-16419	N	HEAT SINK, ELECTRICAL, ELECTRONIC COMPONENT, SEMICONDUCTOR DEVICES, ENCAPSULATING TYPE, TO-5



NAS No.	Date	Rev	Status	Project	3D	Title
NAS4123	November 30, 2016	1	R	P755AIA-16420	N	HEAT SINK, ELECTRICAL-ELECTRONIC COMPONENT, SEMICONDUCTOR DEVICES, FOR DUAL INLINE PACKAGES (DIP)
NAS7800-7806	November 30, 2016	7	R	P755AIA-16422	Y	BOLT, PAN HEAD, CLOSE TOLERANCE, SHORT THREAD, CRUCIFORM RECESS, A286 CRES, SELF-LOCKING AND NON-LOCKING
NASM1312-30	November 30, 2016	1	R	P755AIA-16423	N	FASTENER TEST METHODS METHOD 30 SHEET PULL-UP OF BLIND FASTENERS
NASM3926/3	November 30, 2016	1	R	P755AIA-16405	N	KNOB, CONTROL, TAPERED
NASM8975/3	November 30, 2016	1	R	P755AIA-16408	Y	FASTENERS, BLIND, TITANIUM, FLUSH HEAD, TYPE II, CLASS 2
NASM8975/7	November 30, 2016	1	R	P755AIA-16409	Y	FASTENERS, BLIND, HIGH STRENGTH, TITANIUM/CRES, FLUSH HEAD, TYPE I, CLASS 2
NASM21325	November 30, 2016	1	R	P755AIA-16401	N	STUD, STYLE III, SNAPSLIDE FASTENER
NASM24662	November 30, 2016	2	R	P755AIA-16402	Y	RIVET, BLIND, UNIVERSAL HEAD, DRIVE TYPE
NASM35199	November 30, 2016	1	R	P755AIA-16403	Y	SCREW, MACHINE, 82° FLAT COUNTERSUNK HEAD, CROSS-RECESSED, BRASS, BLACK CHEMICAL FINISH, UNF-2A
NASM35203	November 30, 2016	1	R	P755AIA-16404	Y	SCREW, MACHINE, FLAT COUNTERSUNK HEAD, 82°, CRUCIFORM RECESS, ALUMINUM ALLOY, ANODIC COATED, UNF-2A
NASM51896	November 30, 2016	2	R	P755AIA-16407	Y	SCREW, EXTERNALLY RELIEVED BODY, PAN HEAD, CRUCIFORM RECESS, CRES, UNC-2A
NASM82496	November 30, 2016	3	**	P2016AIA	N	SCREWS, MACHINE, SELF-SEALING, INTEGRAL O-RING

Enclosures

cc: A2, A3 (without enclosures)