



**TECHNICAL OPERATIONS COUNCIL MEMORANDUM**

December 30, 2022

TO: National Aerospace Standards Committee (A6)

FROM: Nathan Phillips, Director, Standards  
 SUBJ: NAS/NASM Mailing 22-12

| NAS No.         | Date              | Rev | Status | Project/Custodian | 3D | Title  |
|-----------------|-------------------|-----|--------|-------------------|----|--|
| NA0130          | December 30, 2022 | 3   | **     | P755AIA-16413     | Y  | SCREW, CAPTIVE, PAN HEAD, OFFSET CRUCIFORM RECESS, ALLOY STEEL, 660 MPA SHEAR, METRIC      |
| NA0131          | December 30, 2022 | 3   | **     | P755AIA-16410     | Y  | SCREW, CAPTIVE, PAN HEAD, OFFSET CRUCIFORM RECESS, A286 CRES, 660 MPA SHEAR, METRIC        |
| NAS513          | December 30, 2022 | 9   | **     | P755AIA-22202     | Y  | WASHER, ROD END, LOCKING   |
| NAS551          | December 30, 2022 | 8   | R,S    | P755AIA-22412S    | Y  | BOLT, UNIVERSAL FITTING  |
| NAS1213         | December 30, 2022 | 4   | R,S    | P755AIA-22420S    | Y  | STRAP ASSEMBLY, TIE DOWN BUCKLE  |
| NAS1412         | December 30, 2022 | 5   | **     | P755AIA-22315     | N  | GASKET, SEALING, CUSTOM DESIGN   |
| NAS1636         | December 30, 2022 | 3   | R,S    | P755AIA-22411S    | Y  | WASHER, KEY, DUAL TAB  |
| NAS8500-NAS8506 | December 30, 2022 | 4   | **     | P755AIA-22319     | N  | BIT, SCREWDRIVER, CRUCIFORM RECESS   |
| NASM1312-31     | December 30, 2022 | 1   | S      | P755AIA-22417S    | N  | FASTENER TEST METHODS, METHOD 31, TORQUE   |
| NASM21058       | December 30, 2022 | 3   | **     | P755AIA-22218     | Y  | NUT, SELF-LOCKING, PLATE, CORNER, 100° CSK, LOW HEIGHT, CRES, 125 KSI FTU, 450 °F & 800 °F |
| NASM45938/4     | December 30, 2022 | 3   | **     | P755AIA-21319     | Y  | NUT, PLAIN, SELF-CLINCHING, FLUSH  |
| NASM51400       | December 30, 2022 | 2   | R,S    | P755AIA-22415S    | Y  | PIN, STRAIGHT, HEADLESS  |

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)