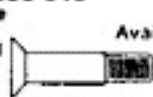


**NAS333-340**

100° Close Tolerance Bolt, High Strength Drilled and Undrilled



Steel Available in Ti Alloy 3A Fit

INACTIVE FOR DESIGN  
HEAD MARKING—NAS PART NO. AND J**NAS354-362**

Control Rod, Tube Assembly



Steel Al Alloy

Bearing-Sintered, Plain



Sintered Metal Copper Base Iron Base

**NAS429-430**

Bearing-Ball, Rod End Type



Steel CRES. Steel

INACTIVE FOR DESIGN

**NAS451**

Plug, Button



Steel Brass

INACTIVE FOR DESIGN

**NAS452-453**

Rivnut-100° CTSK. Head; Flat Head



See Spec.

INACTIVE FOR DESIGN

Rod-Ends See AN481-490  
Rivets See MS 20470  
SUPERSEDES NAS97, NAS101, NAS109,  
NAS110, NAS114, NAS119**NAS434-435**

Clamp, Loop Type, Sheet Metal Nut



Al Alloy Steel

INACTIVE FOR DESIGN

**NAS454-455**

Rivet, Blind



Al Alloy

INACTIVE FOR DESIGN

**NAS376-379**

Pulley-Control Secondary, Flight, Heavy Duty



CRES. Steel Al Alloy

**NAS436-437**

Clamp-Harness Wire Bundle



Steel

INACTIVE FOR DESIGN

**NAS456-457**

Ring Locking and Sleeve



Steel

INACTIVE FOR DESIGN

**NAS382-383**

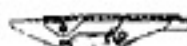
Bushing-Pulley, Bearing



Steel Phenolic

**NAS442**

Latch, Flush Type



CRES. Steel (Also Monel)

**NAS460**

Washer, Tab Type



Steel

**NAS384-389**

100° Oval Head 82° Oval Head Phillips Recessed



Steel

**NAS443**

Nut, Self-Locking Internal Wrenching



Steel

**NAS463**

Shim, Anchor Nut, Plain



Steel CRES. Steel Al Alloy

**NAS416-421**

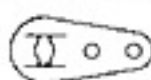
Flange-Connection, Gasket



Steel Al Alloy AN-HH-6-171

**NAS444-445**

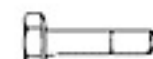
Nut, Double Lug, Anchor Type; Offset



Steel CRES. Steel

**NAS464**

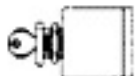
Bolt, Shear Close Tolerance



Steel 3A Fit

**NAS423**

Master and Ignition Switch



See Spec.

**NAS446**

Nut, Flat Type



Steel

USE AN530 SCREW

**NAS476-478**

Clamp-Cushion Lug Type; Conduit

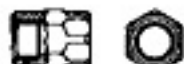


Al Alloy Syn. Rubber

INACTIVE FOR DESIGN

**NAS424**

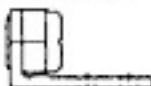
Coupling, Tube



Steel Al Alloy

**NAS447-448**

Plate Nut, Self-Locking



Steel Al Alloy

INACTIVE FOR DESIGN

**NAS479-482**

Clip-Angle or Channel; Tubular; Fuse, Electrical

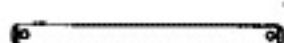


Steel Beryllium Copper

INACTIVE FOR DESIGN

**NAS427**

Pin, Pulley Guard



Steel Al Alloy

**NAS449**

Nut, Anchor Type



Steel CRES. Steel

INACTIVE FOR DESIGN

**NAS487-489**

Nut-Instrument Mount; "J" Type; Latching Type

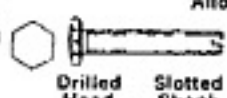


Phos. Bronze Brass Steel

INACTIVE FOR DESIGN

**NAS428**

Bolt-Adjusting Crowned, Hexagon Head



Alloy Steel 3A Fit

Drilled Head Slotted Shank

**NAS450**

Nut Plate, Self-Locking



Steel Al Alloy

INACTIVE FOR DESIGN

**NAS490-491**

Shock Mount



Steel Al Alloy Monel AN-i-16

INACTIVE FOR DESIGN