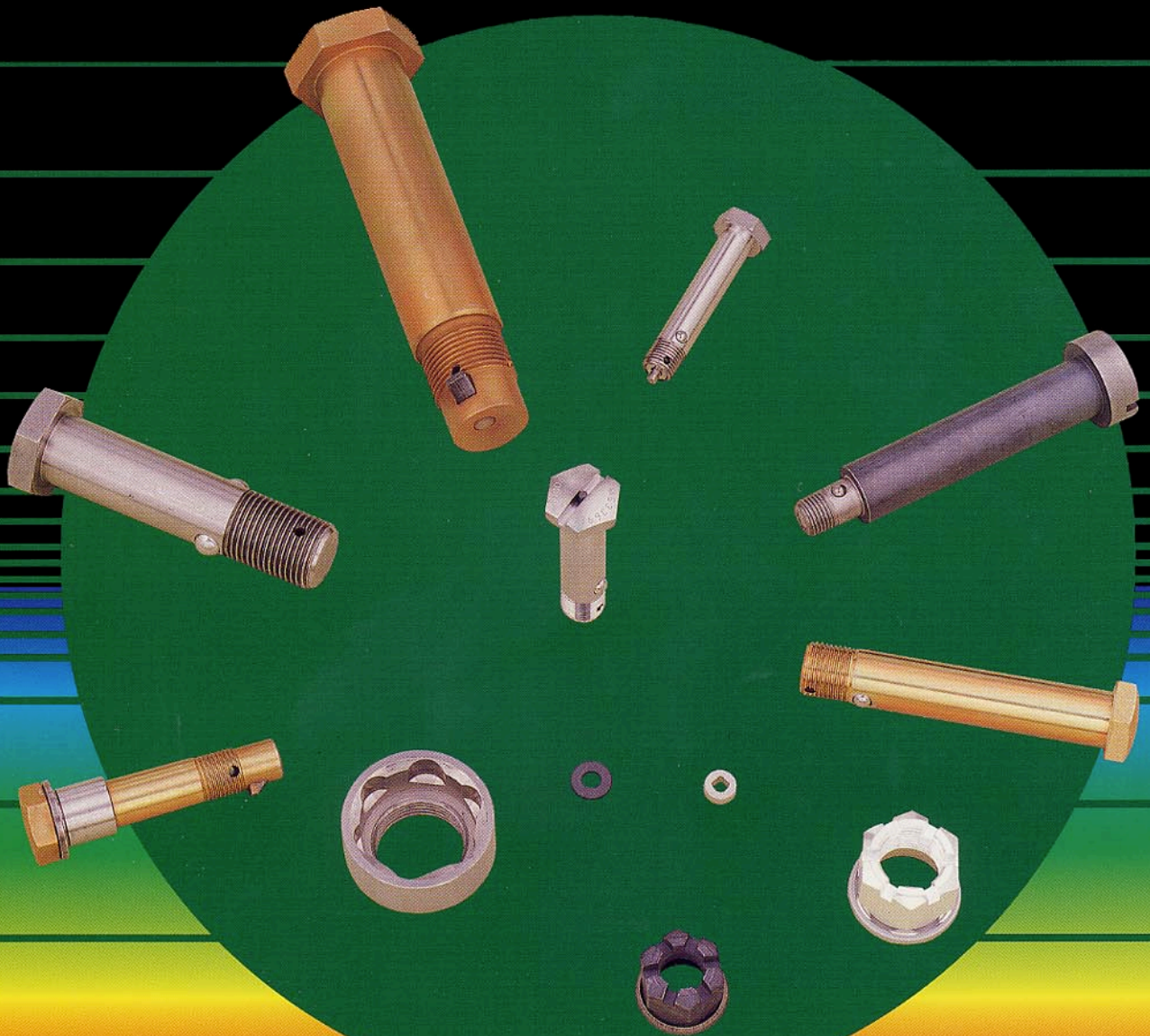


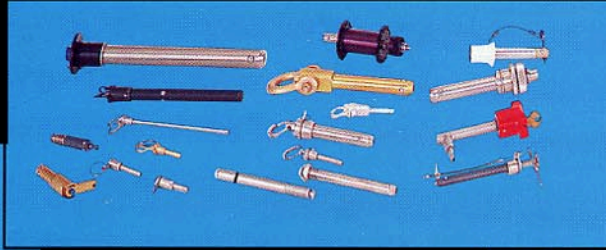
SELF-RETAINING BOLTS & NUTS SPECIAL BOLTS



AVIBANK
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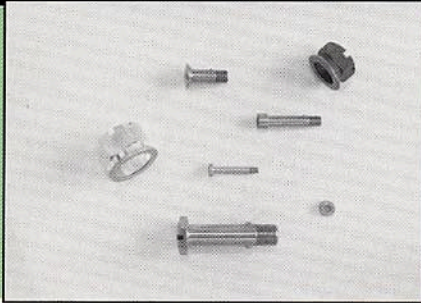
AVIBANK'S LINE OF PRODUCTS

ADJUSTABLE DIAMETER FASTENERS



QUICK RELEASE PINS & ACCESSORIES

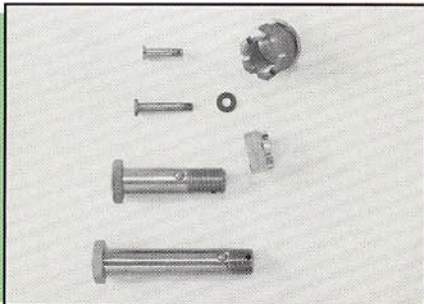
STRUTS/HOLD-OPEN RODS



POSITIVE LOCK SRB's

PAGES 4-7

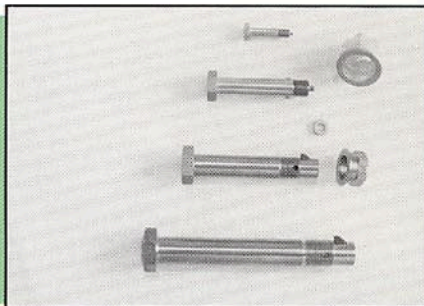
Positive-lock bolts require the insertion of a tool to depress the plunger which releases the locking elements. Made to MS 3369, MS 21130, MS 21125 and MS 18115. These conform to MIL-B-23964.



IMPEDANCE SRB's

PAGES 8-9

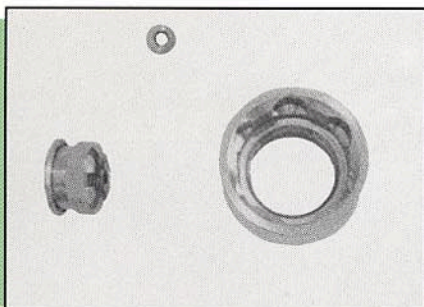
Impedance bolts produce a detent effect with the use of spring loaded balls. Made to MS 27576 and MS 27577. These conform to MIL-B-83050.



THREAD END RELEASE SRB's

PAGES 10-13

These bolts can have the self-locking feature in an area beyond the thread. This allows a solid shank through the gripping area resulting in the same loads as a standard solid bolt.

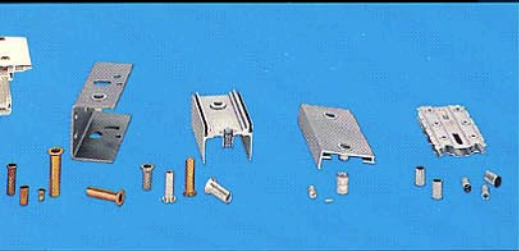


NUTS

PAGES 14-15

Nuts for self-retaining bolts are available with or without scallops which prevent backing off of the nut.

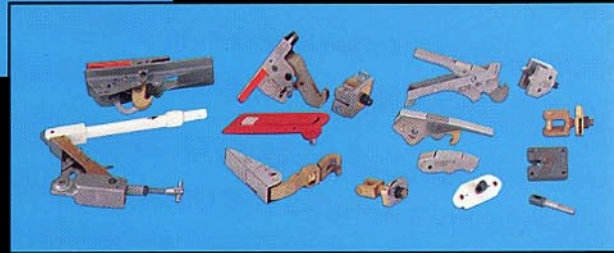
THREADED INSERTS



STRUCTURAL PANEL FASTENERS



LATCHES & KEEPER ASSEMBLIES



SELF-RETAINING BOLTS & NUTS

FEATURES

- ◆ MADE TO MS SPECIFICATIONS
- ◆ VARIOUS HEAD STYLES
- ◆ FRONT OR REAR END RELEASE
- ◆ TRIPLE LOCKING FEATURE
- ◆ EXOTIC MATERIALS
- ◆ METRIC SIZES
- ◆ MATING NUTS AND SPACERS

APPLICATIONS

- ◆ FLIGHT CONTROL LINKAGE
- ◆ REMOVABLE CONTROL STICKS
- ◆ TRANSMISSION LINKAGE
- ◆ SEAT ATTACHMENTS
- ◆ HIGH VIBRATION AREAS

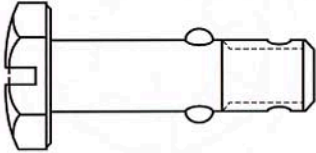
SEE INSIDE BACK COVER FOR APPLICATION DESIGN FORM

AVIBANK SPECIAL REQUESTS

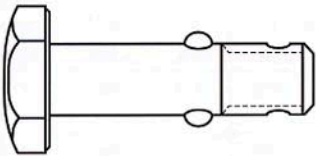
COPY AND FILL OUT THIS FORM TO SUBMIT YOUR SPECIAL REQUIREMENTS FOR REVIEW.

SELF-RETAINING BOLTS

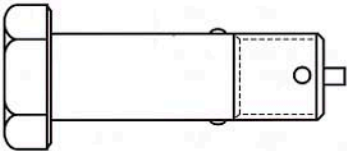
POSITIVE LOCK



IMPEDANCE



THREAD END RELEASE



THREAD END RELEASE WITH PAWL



NOTES:

1. CHOOSE TYPE OF BOLT. CHECK ONE BOX.
2. HEAD TYPE: HEX FLUSH OTHER
3. DRIVE STYLE: SLOT HEX SOCKET
 PHILLIPS HIGH TORQUE

4. DIAMETER: _____ Sixteenths _____ mrr
5. GRIP: _____ Sixteenths _____ mrr
6. MATERIAL: ALLOY STEEL CRES

7. DOUBLE SHEAR LOAD: _____
8. THREAD TENSILE LOAD: _____
(Does not apply to impedance type)
9. LOCKING FEATURE: BALLS PAWL
10. TEMPERATURE: _____
11. VIBRATION: _____
12. ENVIRONMENT: _____
13. FATIGUE REQUIREMENTS: _____

14. PROCUREMENT SPECIFICATIONS: _____

15. OTHER COMMENTS:

CUSTOMER NAME: _____ DATE: _____

ADDRESS: _____

PHONE: _____



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