# NSN 1440-01-234-0713

Air Elevator Spherical Joint - Page 1 of 1



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## **End Application:**

Next higher assembly brake, assembly 1440-01-233-0238, lgm-118a peacekeeper missile canister

### **Special Features:**

Provides a ball joint interface with the brake shoe and a flat sliding interface with the air elevator structure pressure plate, allowing the brake pad to comply to vertical and lateral misalignments between the canister wall and the air elevator structure

### **General Description:**

Material aluminum alloy plate 6061-t651 per qq-a-250/11; anodized per mil-a-8625, type 3, class 1; o/a dim: 17 in. Square by 2.062 in. At apex of sphere, 0.625 in. Smallest thickness; 1 hole 0.844 in. Diameter in center cbore 1.750 in. Diameter by 1.062 in. Deep; 4 holes 0.190-32 unf-2b by 0.50 in. Min

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N/a

### **Unit Of Measure:**

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#### **Demilitarization:**

Yes - demil/mli