

View Online at <https://aerobasegroup.com/nsn/5315-01-468-5379>

**Wire Stock Diameter:**

0.250 inches

**Prong Length:**

4.320 inches

**End Application:**

Fighting vehicle system, bradley

**Product Name:**

Pin, lock

**Special Features:**

End item carrier, command post; material, steel carbon, 1010 through 1025, specification astm a108; optional material steel, carbon, m1010 through m1025, specification astm a575, or steel carbon 1010 through 1025, astm a576 or steel carbon specification astm a36; remove all burrs and sharp edges; zinc nickel plate, type two, class two, per drawing 12369857 or zinc plate, type two per astm b633; dimensional limits apply after plating; parts may be locally heated to facilitate bending

**Material:**

Steel comp 1010 or steel comp 1025

**Material Specification:**

Astma108 assn standard single material response

**Surface Treatment:**

Zinc

**Surface Treatment Specification:**

Astmb633 assn standard single treatment response

**Supplementary Features:**

U shaped item; radius at curvature is 0.75; first bend 1.50 inches; both end chamfered; first end (curved) .09 inches chamfered with 40-50 degrees; second end cahmfered.12 inches with 55-65 degree angle; hole is 1.907 inches from second end; curve starts 3.44 inches from curved end

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fiig:**

A212a0