

View Online at <https://aerobasegroup.com/nsn/4730-01-494-5777>

**Body Material:**

Copper nickel alloy

**Overall Length:**

8.000 inches

**Diameter:**

12.380 inches

**End Application:**

Los angeles class ssn (688)

**Orifice Diameter:**

0.375 inches

**Design Type:**

Straight

**End Connection Similarity:**

Identical

**Pressure Rating:**

250.0 pounds per square inch

**Product Name:**

Cascade orificial resistive device (c.O.R.D.)

**Special Features:**

Item is and assembly which consists of, 1ea pc 238 body, 1ea pc 239 cartridge assembly, nsn 4730-01-494-5768; 1ea pc 240 retaining ring, 1ea pc 218 label plate (without flow label), and 1ea pc 168 flow arrow labe (from drawing 2633-442-01 cage 96169) , orifice diameter is the size of the individual holes in the cascade plates; add or remove cascade plates to achieve correct pressure drop; 8.00 nps 250 psi wp maximum 122 degrees f 350 gpm; each flange has fourteen 0.688 in. Dia. Holes.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T359-c