

View Online at <https://aerobasegroup.com/nsn/4820-01-509-2324>

**Body Material:**

Aluminum

**First End Connection Type:**

Threaded internal pipe

**First End Thread Size And Series/type Designator:**

1/8-27 npt

**Second End Relationship With First End:**

Not identical

**End Connection Quantity:**

2

**Manual Control Method:**

Knob

**Maximum Inlet Pressure Rating:**

50.0 pounds per square inch

**Filter:**

Included

**End Application:**

1520-01-471-6743

**Product Name:**

Constant flow selector valve

**Special Features:**

Material, body: anodized aluminum, knob: polycarbonate; designed for use on hospital and portable oxygen systems where a metered supply of oxygen is required. It has 5 distinct flow rate settings. Original model I233, with diss or barbed outlet and flow rates of 2, 4, 6, 10, 15 lpm is modified to become p/n 900-2533. Operating temperature: -30degf - 125degf. Storage temperature: -40degf - 160degf; filter: 25 micron ss mesh screen

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A21100