

View Online at <https://aerobasegroup.com/nsn/4920-00-929-6817>

**Width:**

21.500 inches

**Depth:**

18.500 inches

**Inclosure Feature:**

Single item w/housing

**Test Type For Which Designed:**

Flow test; leakage test

**Functional Classification:**

Jj-7.2

**Special Features:**

C/o flowmeter: bell-jar pressure gauge; leak rate gauge; inlet pressure gauge; outlet pressure gauge; inlet pressure adjust regulator; inlet pressure adjust regulator; inlet pressure shutoff valve; inlet bleed valve; outlet pressure adjust valve; outlet bleed valve; leak rate flowmeter valve; flowmeter valve

**Functional Description:**

Perform flow and leakage tests on all bendix pressure reducers which are within a pressure range of 2000 psi and a flow range of 39 to 475 liters per minute including fr127a1, fr116a1, fr43a1 and fr26a1

**Height:**

23.500 inches

**Reference Data And Literature:**

T.O. 33d2-10-51-1 and 33d2-28-9-1

**Supplementary Features:**

Includes 4.5 dial face 0 to 2000 psi gage, 4.5 dial face 0 to 150 psi gage and 2 flowmeters 0.007 to 0.08 lpm range and 39 to 475 lpm range

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fig:**

T228-a