

View Online at <https://aerobasegroup.com/nsn/6695-01-461-9144>

**Special Features:**

Flow range: 0.0105 scfm to 250 scfm; operating fluid types: air nitrogen; compensated fluid types: helium, oxygen, carbon dioxide; operating temperature range: flowing gas stream, 60-90 degrees f. Electronics/transducers environment: 70 degrees porm 20 degrees f; outputs: communications, rs-232c or ieee 488; display: 20 character x2 line; accuracy: porm 0.35% reading @ 1 standard deviation. Power requirements: 115vac/60hz/2amp; air supply: 120 psia regulated source 250scfm

**Supplementary Features:**

The sgfc is a completely automated calibration transfer standard sys, designed for calibration of gas flow meters. It utilizes sonic nozzles, temp, and pressure transducers; pneumatic control valves and a personal computer to set, monitor and control calibrator flow rate. The sys incorporates temp, defferential pressure & pressure transoucers; along with specialized data acquisition devices for uut analog or frequency outputs flow-cal software thatwill control all operation

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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