

View Online at <https://aerobasegroup.com/nsn/6665-01-609-1302>

**Case Material:**

Any acceptable

**End Application:**

5180-01-563-7474

**Usage Design:**

Known to be cross-sens. To gases not targeted

**Detecting Element Type:**

Chemical reaction

**Product Name:**

Electrochemical sensor module, smart ec, nh3, 100ppm, 4r plus

**Special Features:**

Bias/equilibration: no bizz/10 min. After install; temp.Range -4 degrees f to 104 f (-20 c to 40 c); operating humidity: 15-90% non-condensing; drift: <2% signal loss/month; storage temp: 32 f to 68 f (0 c to 20 c); operating life: 1 yr in air

**Functional Description:**

Presents specs, cross-sens.& calibration info.

**Supplementary Features:**

Resolution: 1ppm, range: 0-100ppm; oper.Life 1 yr in air

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T132-a