

View Online at <https://aerobasegroup.com/nsn/6665-01-608-3038>

Case Material:

Any acceptable

End Application:

Nsn 5180015637474

Usage Design:

Sensor know to cross-sensitive to gas other than target

Detecting Element Type:

Chemical reaction

Product Name:

Electrochemica (h2s) sensor smart ec, h2s, 100ppm, 4r plus

Special Features:

Calibration flow rate: 400cc/min; life: 2 yrs in air operating; drift: <2% signal/month; temp range: -4f to 122 (-20deg c to 50c) prespons time(t90) : 35 sec.

Functional Description:

Presents specs., cross-sens.& calibration info.

Supplementary Features:

Resolutin: 0.1ppm; max overlaod: 500ppm; range 0-100ppm

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T132-a