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Case Material:

Any acceptable

End Application:

TOOL-KI-T,U-RBAN

Usage Design:

Electrochemical sensor known to have cross-sensitivity

Detecting Element Type:

Chemical reaction

Product Name:

Electrochemica (ci2) sensor

Special Features:

Storage temp 32f to 68 (0c to 20c); response time(t90) : 30 sec.; resolution: 0.1ppm; range: 0to 50 ppm; drift: <10% signal/6 moths; 2yrs in air operatin life

Functional Description:

Presents spel, cross-sensitivity & calibration info.

Supplementary Features:

Ambient pressure: 1atm (1, 013 mbar)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T132-a