NSN 6665-01-608-8218

Gas Detector - Page 1 of 1



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Case Material:
Any acceptable
End Application:
5180-01-563-7474
Usage Design:
Known to have cross-sensitivty to gases other than target
Detecting Element Type:
Chemical reaction
Product Name:
Electochemical sensor mod, smart, ec, clo2, 1ppm, 4r plus
Special Features:
Storage temp32 degrees f to 68 (0 c to 20 c); temp range -4 degrees f to 122 f(-20 c to -50c); operating humidi type 5 to 95%
non-condensing; drift <10% signal/6 months.
Functional Description:
Presents specification, cross-sensitivity&calibration info
Supplementary Features:
Resolution: 0.1 ppm/ range: 0 to 50 ppm; resp.Time 30 sec
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T132-a