NSN 6350-01-652-1061

Automatic Smoke Alarm - Page 1 of 1



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Special Features:

Intelligent photoelectric detector; detects extremely small particles of smoke; responds to a wide range of fire types

Supplementary Features:

Normal operating current; 45 ua; alarm current: 18 ma; standalone current: 45 ua; operating voltage: 15.20 to 19.95 vdc; air velocity: 0-4000 ft/min (0 to 20m/s); construction: high impact engineering polymer; mounting: plug-in; operating environment: 32 to 120 degree f (0-49 degree c) 0-93 percent rh, noncondensing; storage temperature: -4 to 149 degree f (-20 to 60 degree c) **Shelf Life:**

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T104-a