

View Online at <https://aerobasegroup.com/nsn/6350-01-452-5541>

Special Features:

Epoxy encapsulated electronic design; combines both rate of rise and fixed temperature principles of operation; this combination gives the utmost reliability for sensing heat related fire conditions; short duration heat fluctuations will not cause unwanted alarms; temp rating 135 degrees f; voltage range 15 to 32 vdc (filtered dc with 30 pct maximum ripple); humidity range 10 to 95 pct; remote led indicator on single gang stainless steel plate

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T104-a