

View Online at <https://aerobasegroup.com/nsn/6625-01-471-2567>

Optical Fiber Tested Type:

Single-mode

Maximum Distance In Meters:

35.0 meters

Special Features:

Tests cooled laser wavelength 1244 nm; designed for detecting hydrogen in fiber optic cables; dynamic range 34.5 to 37.5 db; 10 meter reflective deadzone; 35 meter non reflective deadzone; 0.0025 pct accuracy of distance measurement porm distance resolution porm index uncertainty; meets laser eye safety cdrh class i requirements; accesory to td3486 optical time domain and orion fiber optic cable administration system

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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