NSN 6625-01-103-1227

Radio Frequency Bolometer - Page 1 of 1



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| Overall Length: |
|---|
| 3.000 inches |
| Overall Height: |
| 1.650 inches |
| Overall Width: |
| 1.400 inches |
| Sensing Element Type: |
| Thermistor |
| Battery Case: |
| Not provided |
| Special Features: |
| Fiber optic power sensor; opr temp 0 to 50 degrees c; max avg power 30mw; cal-factor calibration: 650, 800, 1050, and 1150 nm |
| Functional Description: |
| Used with any of the 432 series power meters, it measures power from m30 dbm to p10 dbm over a spectral range of 600-1200 nm |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| T134-a |
| |