

View Online at <https://aerobasegroup.com/nsn/6625-01-147-1773>

Overall Length:

7.000 inches

Overall Diameter:

1.500 inches

Special Features:

Flat configuration. 1.0 cm sq active area. 5×10^{-13} j equivalent noise level. 2×10^{-6} j maximum energy. 5 maximum irradiance. 5×10^{-5} w maximum avg power

Functional Description:

S1 cm sq silicon detector allows measurement of visible and near ir signals with energies as low as 2×10^{-13} j. Standard option (ry) provides optimized 1.06u response and is useful in the characterization of laser target designators

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T228-h