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General Description:

Spectral positioning, scanning; use in spectral region 350/800 nanometers, optimum 450; 200 mm focal length; aperture f/3.5; 2, 4, 8 nanometers bandwidth; digital readout; accessories-scanning system, stepping motor, control module; potentiometer, analog output 1 mv equal 1 nanometer; photomultiplier detector housing; 75 watt tungsten halogen source; posts; flanges

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli