NSN 6695-01-007-8996

Infrared Detector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6695-01-007-8996

_		_		
(2an	arai	Desc	•rint	ION:

1 to 30 micron spectral range, mercury cadmium telluride is preferred detector material,	1 to 50 ma current,	3 to 20 v/cm,	operating temp 77
degrees k, resistance 30 to 300 ohms, time constant 100 nsec			

1 to 30 micron spectral range, mercury cadmium telluride is preferred detector material, 1 to 50 ma current, 3 to 20 v/cm, operating temp 77
degrees k, resistance 30 to 300 ohms, time constant 100 nsec
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No