

View Online at <https://aerobasegroup.com/nsn/6740-00-180-0685>

General Description:

1.000 in. Lg, 0.680 in. W, 0.267 in. Dp, light sensor-0.020 in. Diameter 0.250 in. Lg, nonferrous material, 0.25 microamp/microwatt sensitivity, 1microwatt detectable light power, 10 nanoamps dark leakage current , minus 20 degrees to plus 71 degrees centigrade temperature range, 0.20 in.Double amplitude 5hz to 15hz 2g 15hz to 55 hz 3 hrs per axis 3 axis vibration, shock-15g 11 milliseconds 3 shocksin each of 6 directions, 95 pct relative humidity up to 71 degrees centigrade 240 hours, 15, 000 ft altitude

Fsc Application Data:

Photographic developing and finishing equipment

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli