NSN 5855-00-116-6602

Infrared Receiver - Page 1 of 1



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General Description:

Mercury doped germainium photoconductivedetector array method of detection, cathode ray tubepresentation, 31 in. Lg, 26.8 in. Dia, 110vac 400hz, 100vacthree phase 400hz power rqmt

Shelf	Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900