NSN 6635-01-342-8716

Industrial Radiographic X-ray Apparatus - Page 1 of 1



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Special Features:

A509j0

Incl metal/ceramic tube (mcn 225), a lead lined exposure room, an exposure euipment control room, film manual processing room; generato
- 10 kv to 225 kv; microprocessor control: x-ray gun chamber vacuum system; led display; laser beam centering device; operating range:
32-140 degrees f.; 15 ft cable; 120 volt, single phase, 60 hz; functional description: used for x-ray inspection of gas turbine engine
components

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Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: