# NSN 6525-01-290-4687

Radiographic And Fluoroscopic X-ray Apparatus - Page 1 of 2



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# Drive Type:

Motor

# Accessory Components And Quantity:

Adjustable non-skid footrest 1; compression-immobilization device 1; head clamp 1; patient grasp handles 1 pr; skidproof patient step 1;

shoulder rest 1; urological knee crutches 1 pr

# Design Type:

Stationary

Tube Quantity:

2

# Tube Type:

Double focus, rotating anode fluoroscopic and double focus, rotating anode radiographic

# Table Type:

Tilting

# **Rectification Type:**

Full-wave

# **Tube Cooling Method:**

Air

# Tube Mounting Type:

Table and tube stand

# **Tube Stand Mounting Type:**

Floor

# Err Default:

Err default

# Err Default:

Err default

# **Transformer Rectification Method:**

Self-rectifying

# **Transformer Output Capacity:**

To 300 ma at 150 kv peak

# **Product Name:**

Xray apparatus radiographic double focus 2 tube 115/120v50/60hz

# Voltage In Volts:

115.0 and 120.0

# Phase:

Single

# Frequency In Hertz:

50.0 or 60.0

# **Departure From Cited Document:**

Peacetime demand obtain

# Shelf Life:

N/a

# Unit Of Measure:



Demilitarization:

No

Fiig:

Т140-с