NSN 6525-00-965-2501

Transformer Output Capacity: 300 ma output at 150 kv peak

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



View Online at https://aerobasegroup.com/nsn/6525-00-965-2501

Mounting Type:
Stationary
Drive Type:
Motor
Accessory Components And Quantity:
Remote controlled power driven body sectional device 1, collimator 1, compression device 1, fluoroscopic image intensifier w/22 cm diameter
phorphor 1, footrest 1, adjustable patient grasp handle 2, table tilt indicator 1, photo-timer receiver in spot film device 1, photo-timer receiver
in the buckey and/or cassette changer /optional/ 1, radiation shield 1, myelographic patient support 1, shoulder support 1
Design Type:
Stationary
Operation Method:
Automatic
Control Type:
Vertical
Tube Quantity:
1 and 1
Electric Power Rating:
40000.0 watts
Tube Type:
Double focus, rotating anode radiographic and double focus, rotating anode fluoroscopic
Table Type:
Tilting
Rectification Type:
Full-wave
Err Default:
Err default
Tube Cooling Method:
Air and air
Tube Mounting Type:
Tube stand and table
Tube Stand Mounting Type:
Overhead
Err Default:
Err default
Err Default:
Err default
Radiographic Timer Type:
Exposure
Err Default:
Err default
Transformer Rectification Method:
Electron tube

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Err Default:
Err default
Err Default:
Err default
Err Default:
Err default
Err Default:
Err default
Product Name:
X-ray app rad&fluor300ma 150pkv 2 tube 230v 60hz ac w/rot anode
Voltage In Volts:
220.0
Phase:
Single
Special Features:
Floor mounted table w/motor driven adj top; designed to use w/motion picture and television cameras; requisition should state whether
wall-mounted, high voltage take up reel is required
Frequency In Hertz:
60.0
Supplementary Features:
Requisition should state floor-loading capacity, ceiling strength and height, wall and floor construction (concrete, wood, etc), electrical supply
and capacity, diagram of room indicating dimensions, compatability w/existing facilities, and whether or not contractor installation service is
required
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T140-c