

View Online at <https://aerobasegroup.com/nsn/6525-01-013-2199>

Container Type:

Any acceptable

Features Provided:

Grid control and high emission

Tube Insert Anode Type:

High speed rotating

Tube Insert Radiographic Peak Voltage Rating:

150.0 kilovolts

Focal Spot Quantity:

2

Focal Spot Size:

0.6 mm sq; 1.2 mm sq

Housing X-ray Protective Value:

X-ray protective value of housing shall be in accordance with dhew publication no. Fda 75-8003 jul 1974

Target Base Material:

Molybdenum

Target Angle In Deg:

12.0

Target Face Material:

Tungsten-rhenium alloy

Port To Cable Receptacle Angle In Deg:

90.0

Anode Heat Capacity Rating In Heat Units:

300000

Product Name:

Tube unit med x-ray appar hi-speed tungsten-rhenium 150 kilovolt

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T140-c