

View Online at <https://aerobasegroup.com/nsn/5840-01-296-9812>

Overall Length:

38.500 inches

Overall Height:

23.000 inches

Overall Width:

26.000 inches

Average Life Measurement:

Not rated

End Application:

5895-01-269-3572, landing control central, an/mpn-14k mod kit

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Installation Design:

Mechanical

Circuit Construction Type:

Solid state

Output Wave Shape:

Pulse, variable width

External Dc Operating Voltage In Volts:

230.0 1st voltage err-100

Special Markings:

Danger

Supplementary Features:

Consists of: covers 8, switch 10, reactor 1, pulse forming network 1, transformer 3, power supply 2, clipper 1, chassis 1, capacitor bank assembly 1, charging module 1, corner cutter 1, choke 1, converter 1, blower 1, air filter 1, card cage assembly 1, air duct 1, trigger drive 1, regulator 1, filament controller 1, control circuit 1, fault protection 1, extender card 1, connector 12, magn cur sensing bd 1, servo 1, magnetron 1, resistor assembly 1, dummy load assembly 1, spark gap 1, meter 3, fuse 9, test point jack 6, lead 6, potentiometer 1, lamp 44, lens 15, lamp test interface 1, rectifier assembly 1, capacitor 3, current compensator 1, regulator 1, air flow sensor 1, terminal 3, filter 44, warning plate-danger 1, label-230v 1, label-160v 1

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200