

View Online at <https://aerobasegroup.com/nsn/5835-01-064-5162>

Overall Length:

15.500 inches

Overall Height:

5.250 inches

Overall Width:

8.750 inches

Ac Voltage Rating:

Between 105.0 volts and 125.0 volts

Frequency Rating:

60.0 hertz

Frequency Response Tolerance In Decibels:

-2.0/+2.0

Frequency Response Range In Hertz:

+50.0/+15000.0

Input Impedance Rating In Ohms:

50000.0

Operating Speed At Rated Capacity:

7.500 inches per second

Electrical Power Source Relationship:

Operating

Case:

Not provided

Internal Battery Accommodation:

Not included

Recording Method:

Magnetic

Recording Medium For Which Designed:

Tape

Input Channel Quantity:

1

Phase:

Single

Special Features:

Secondary 150 hz cue tone and wired to provide audio mute during fast forward; 50 watts power consumption; desk type mounting with adapters for rack mounting, 19 in.; mating plugs furnished for external connectors; signal/noise ratio: 62 db or better below reference of 400 hz at 3 pct thd, 20 hz to 20 k hz; wow and flutter: 0.2 pct rms unweighted, 0.15 pct peak weighted; crosstalk (cue to channel to program channel): 150 hz: neg 50 db max, 1000 hz: neg 55 db max; input level: neg 24 to pos 20 dbm (50 mv to 7.7 v); output impedance: 600 ohms (transformer) balanced

Test Data Document:

98747-7756247 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Shelf Life:

N/a

Unit Of Measure:

Fiig:

T207-a