

View Online at <https://aerobasegroup.com/nsn/5836-01-465-0430>

**Overall Depth:**

16.312 inches

**Width:**

0.500 inches

**Overall Height:**

5.188 inches

**Overall Width:**

16.688 inches

**Ac Voltage Rating:**

Between 120.0 volts and 132.0 volts

**Frequency Rating:**

Between 50.0 hertz and 60.0 hertz

**Frequency Response Range In Hertz:**

+20.0/+20000.0 and +50.0/+12000.0

**Input Impedance Rating In Ohms:**

600.0

**Operating Speed At Rated Capacity:**

1.312 inches per second

**Electrical Power Source Relationship:**

Operating

**Case:**

Not provided

**Recording Method:**

Magnetic

**Recording Medium For Which Designed:**

Tape

**Input Channel Quantity:**

4

**Special Features:**

Power consumption 76 w; operating temp, plus 41 to plus 104 degrees f; operating humidity type 35 to 80 percent; television format eia standard, ntsc color signal (525 lines, 60 fields); video recording system 2 rotary heads, helical scanning system; audio tracks 2 hi-fi and 2 normal; tape format s-vhs/vhs; connections on back panel of recorder/player s-video in (4p), line in (bnc), ref video in (bnc), s-video out (4p), line out (2, bnc), and video monitor out (bnc); on audio side, line in (4, xlr 3p), mic (0.250 in. Phone), line out (4, xlr 3p), audio monitor (phono), and headphone jack (0.250 in. Phone); time code input (bnc) and time code output (bnc) for high precision editing; rs-422a 9 pin serial interface; dual-loading system, tape transport mechanism uses 5 direct drive motors, including 2 reel drive motors; auto head cleaning; used together with p/n ag-ds545 and an editing controller or audio-video mixer

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T207-a