

View Online at <https://aerobasegroup.com/nsn/6625-01-378-8012>

**Width:**

23.000 inches

**Length:**

26.000 inches

**Ac Voltage Rating:**

110.0 volts or 230.0 volts

**Frequency Rating:**

60.0 hertz

**End Application:**

Huntron 5100ds tracker

**Electrical Power Source Relationship:**

Operating

**Inclosure Feature:**

Single item w/housing

**Test Type For Which Designed:**

Computer controlled electromechanical probe permits storage of analog signatures of pcb's/automates pcb troubleshooting

**Phase:**

Single

**Special Features:**

Robotic prober

**Functional Description:**

Identifies test point locations, stores signatures of good components, and automatically compares pcb signature w/ signatures stored on hard drive

**Height:**

17.000 inches

**Relationship To Similar Equipment:**

MOUN-TS-OVE-RTHE

**Supplementary Features:**

Probe speed 5 in. Per sec or 12.5cm per sec; accuracy porm 4 mils; min resolution 2 mils; maximum z travel 3 in. Repeatabili type 2 mils over 12 in. Of travel; board under test maximum size 14 in.By 14 in.; test time for board with 5029-pin ic's under 10 minutes

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T228-a