

View Online at <https://aerobasegroup.com/nsn/6625-00-495-3467>

**Width:**

20.125 inches

**Length:**

32.125 inches

**Ac Voltage Rating:**

120.0 volts

**Dc Voltage Rating:**

Between 14.0 volts and 18.0 volts

**Frequency Rating:**

Between 60.0 hertz and 400.0 hertz

**Major Components:**

Receiver; crystal set; cable assembly; antenna; tripod; case

**Joint Electronics Type Designation System Item Name:**

Radio receiving set

**Joint Electronics Type Designation System Item Type Number:**

An/grm-103

**Electrical Power Source Relationship:**

Operating

**Internal Battery Accommodation:**

Included

**Inclosure Feature:**

Single item w/carrying case

**Test Type For Which Designed:**

Power & alignment

**Phase:**

Single/three

**Functional Description:**

Portable battery operated self-contained receiving test set. Provides the capability of ground checking conventional instrument landing system localizer facility to detect deteriorations in course alignment, course width, or power output of the facility

**Height:**

13.688 inches

**Reference Data And Literature:**

To 33a1-3-461-1

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T228-a