# NSN 6625-01-421-5845

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Between 50.0 hertz and 400.0 hertz

# **End Application:**

Vor/ils/mb landing system

# **Internal Battery Accommodation:**

Included

# **Test Type For Which Designed:**

Produces both rf and audio signals to test vhf omnidirectional radio range (vor), localizer (loc), glideslope (gs) and marker beacon (mb) receivers

# **Special Features:**

Capable of operating on the flight line away from an external ac power source with use of dc battery; mfg name: t-30cm military cat iii nav ramp test set

#### **Functional Description:**

Used for vor, ils, & mb testing

#### **Supplementary Features:**

Major components: signal generator; rf antenna assembly 40-03-003; tnc adapter 48-000-013; cable 75-010-020; fuses

#### Shelf Life:

N/a

# **Unit Of Measure:**

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# Demilitarization:

Yes - demil/mli

# Fiig:

T228-a