

View Online at <https://aerobasegroup.com/nsn/6680-01-125-6519>

**Mounting Type:**

Panel

**End Application:**

Detroit diesel allison div, general motors corp, test stand, model no. Ttu-228/e-1b

**Mounting Feature Type:**

Flush

**Operating Range:**

+0.0/+3500.0 revolutions per minute

**Case Shape:**

Round

**Scale Measurement Range:**

+0.0/+3500.0

**Unit Type:**

Any acceptable

**Scale Quantity:**

1

**Dial Quantity:**

1

**Pointer Quantity:**

1

**Scale Smallest Increment:**

100.0 revolutions per minute

**Pointer Movement Direction:**

Counterclockwise

**Driven Speed To Indicated Speed Minimum Ratio:**

1 to 1

**Totalizing Mechanism:**

Provided

**Totalizing Mechanism Calibration:**

Hours operated

**Ahead-astern Semaphore:**

Not provided

**Scale Measurement Unit:**

Revolutions per minute

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T145-e