

View Online at <https://aerobasegroup.com/nsn/6635-01-431-5283>

**Current Type:**

Ac

**End Application:**

A10a/b aircraft engine pn tf34-ge-100a

**Accessory Components And Quantity:**

Data acquisition unit with 2 tachometer channels, 4 vibration channels, 1 co-processor and cpu and ruggedized laptop computer. Cable harness, remote charge amplifier, printer shipping and storage cases

**Angular Unbalance Location Method:**

Vibration sensor

**Voltage In Volts:**

110.0 or 230.0

**Phase:**

Single

**Special Features:**

Determines solution to imbalance with 1 test, retains data when power lost. Previous name: balancing dau. Part of ge 21c10227 fan balance kit, portable

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T137-e