

View Online at <https://aerobasegroup.com/nsn/4920-00-210-6315>

**Width:**

18.000 inches

**Length:**

21.500 inches

**End Application:**

F100-pw-100/200 engine

**Inclosure Feature:**

Multiple item w/carrying case

**Test Type For Which Designed:**

Engine divergent nozzle through the electronic engine control

**Functional Classification:**

Dd-1.2

**Special Features:**

Single case with test set, power cables, and data output cables

**Functional Description:**

The a/e 24t-137 operates the engine divergent nozzle through the electronic engine control by providing a simulated f100-pw-100 air inlet control mach number, a clock signal, and three discrete contact closures while the engine is running

**Height:**

14.750 inches

**Reference Data And Literature:**

T.O. 2j-f100-94; t.O. 33d4-6-518-1/4; serd no 0817

**Supplementary Features:**

Input power-115 volts ac, 50-400 hz, single phase, power consumption 20 volt-amperes

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T228-a