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End Application:

C-17

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

Engine propulsion system

Special Features:

The test set, in conjunction with the portable laptop computer includes the following capabilities: automated display of real-time arinc 429 propulsion data; propulsion system data reporting of past flights or engine runs; on-line troubleshooting data on eec and engine sensor/components; self-test/operating temp, 32 degree f to plus 95 degrees f; size: two cases are 15"l x 20"w x 10"h (each); weight: 30 lbs each case

Functional Description:

To perform flight-line fault isolation and enhanced monitoring of the engine propulsion system

Reference Data And Literature:

Serd 230541

Supplementary Features:

Company name test set - portable engine system isolator

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T228-a