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Major Components:

Multi source hand held computer 1, interface assembly 1, handset interface 1, ceds/dis interface assembly 1, gse interface assembly

End Application:

F100-pw-220/220e/229 engine on f-15 acft, f100-ge-129 engine on f-16acft, potential to support f-111f, a-10, kc-135, and b-1b aircraft with some minor modifications

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

Diagnostics

Functional Description:

The data transfer set is a lightweight, low cost system that augments the comprehensive engine diagnostic system (ceds), which is a more ruggedized, militarized XT computer. It is used to transfer flightline data to ground station equipment and cems iv. The digital download device performs flightline data download from engine monitoring systems on F100 and F110 engines

Reference Data And Literature:

T.O.33d7-12-177-1

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T228-a