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**General Description:**

Electrical components (resistors, connectors, binding posts, and a switch) housed in an aluminum chassis; chassis material is .031 thick aluminum alloy 5052-0 per qq-a-250/8; chassis finish is anodic coating per mil-a-8625, type I, class 2, color black; fixture provides capability to perform continuity tests and functional electrical checkouts of the AN/UGC-74 (V) 3 interface assembly; fixture cables and connectors mate with the interface assembly; fixture binding posts facilitate the attaching of external test equipment during test; no power source is required for the fixture to be operational

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli