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Functional Description:

The aerial refueling kit is designed for field conversion of the boom refueling system used on KC-135 tanker aircraft to a probe and drogue type system to permit refueling of receiver aircraft equipped with MS24356-1 or -2 type MA-2 refueling nozzles.

General Description:

Consists of 6 bolts; 6 washers; 6 nuts; 1 anti-swivel spacer; 4 packing; 3 clamps; 30 nuts, NAS679A4W; 1 fueler adapter valve; 12 MS29513-236 packing; 3 split rings; 3 sleeves; 12 retaining rings; 1 refueling hose; 1 trunnion; 6 screws; 1 reception coupling; 24 bolts; 24 washers; 1 rubber wing drogue; 1 stowage container; 1 identification decal; 1 8-661-1-3 component spares kit, order 8-661-501 field parts kit for replenishment.

Fsc Application Data:

In-flight refueling systems components

Shelf Life:

N/A

Unit Of Measure:

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Demilitarization:

Yes - demil/mli