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Aircraft Maintenance Sling - Page 1 of 1



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End Application:
E-3a aircraft
Usage Design:
Antenna pedestal rotary joint
Product Name:
Antenna pedestal rotary joint sling assembly
Special Features:
Consists of a spreader bar with lifting eye and two cables with ball ends swaged to both ends of the cable
Functional Description:
The antenna pedestal rotary joint sling assembly, hereafter referred to as rotary joint sling, is used, in conjunction with 954a824 rotary joint
lifting adapter interface (part of antenna pedestal radar equipment lifting adapter kit) and overhead hoist, for lifting and general handling of
the rotary joint
Reference Data And Literature:
To 35-1-251-1
Special Test Features:
Proof load: 280 pounds (short leg: 151 pounds; long leg: 129 pounds)
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T215-k