NSN 1680-01-503-0713

Shoulder Aircraft Safety Harness - Page 1 of 1



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End Application:
Used in support of pre-provisioning items for which navicp-phil acts as poe; aircraft shoulder harness
Length:
19.250 inches
Webbing Width:
1.000 inches
Personnel Capacity:
1
Adjustability:
Nonadjustable
Fastener Material And Location:
Any acceptable buckle
Belt Type:
Shoulder
Criticality Code Justification:
Agav
Installation Method:
Permanent anchorage
Product Name:
Inertia reel restraint strap assembly
Special Features:
Nylon woven webbing, impregnated, mil-w-27265, class r (mil-w-4088, type xvii, class 1/1a, 1 w) with shoulder harness fitting (p/n:
30003/1979as851-1) (oval metal with round hole near each end); 1 fitting also has attached one 4.500 in. (finished) tape, textile & webbing
reinforcing nylon, pia-5-5038, 04-j1n-1997, type 111, 1/2 w; all stitching is with nylon thread, v-t-295, type i/ii, class a size e iaw
astm-d-6193, type 301, 6-9 spt, using size ff needle and backstitching 0.500 in. Min.
Color:
Olive drab
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T312-d