NSN 6635-01-498-2046

Eddy Current Probe Set - Page 1 of 1



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End Application:
Nose wheel landing gear (nlg) wheel, c-17 aircraft, for wheels designed by messier-bugatti
Electrical Power Source Relationship:
Operating
Inclosure Feature:
Multiple item w/carrying case
Test Type For Which Designed:
Eddy current detection of flaws
Operating Test Capability:
Produces and sends signals 50khz to 500khz
Special Features:
Probe kit, eddy current
Functional Description:
Probe is capable of detecting a 0.03" radius flaw
Reference Data And Literature:
Serd 130476
Relationship To Similar Equipment:
Not interchangeable with, replaced by, or replaces r/n 17g130427-1 which is used for testing wheels designed by allied signal
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T228-a