NSN 6635-01-144-1388

Electronic Metal Flaw Detector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6635-01-144-1388

Carrying Case:
Not provided
Accessory Components And Quantity:
Power cable 1; impactor hand-heldprobe 1; impactor cable 1; black protector 1; manual 1
Usage Design:
External
Indicator Type:
Electron-ray tube
Installation Design:
Bench or portable
Test Type:
Distortion
Indicator Reading Type:
Single
Indicator Design:
Direct reading
Special Features:
115/230 vac; range control; auto erase; auto positioning transducer replacement
Functional Description:
Detects voids, debonds and delamination; support of nondestructive inspection procedures on f111, f15, f16 aircraft
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T264-b