NSN 6635-01-466-1518

Eddy Current Probe Set - Page 1 of 1



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Length:

10.000 inches

Major Components:

Case; guide plate; probes; standards

Depth:

8.000 inches

Accessory Component Quantity:

9

Accessory Controlling Agency:

General electric company

Accessory Identifying Number:

1c7177 drawing no. And 9470-46 drawing no.

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

Eddy current

Special Features:

Mfr name inspection kit, eddy current-hpt spacer, aft flange; used withp/n 1c7179g01 inspection kit, eddy current hi speed-common hardware

Height:

6.000 inches

Special Test Features:

For testing tf-39 jet engines

Test Data Document:

07482-9470-46 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing) and 07482-1c7177 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T228-a