CHAPTER 10

PARKING AND MOORING



CHAPTER 10 PARKING AND MOORING

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PART NUMBER: A10002-1, -9

NAME: REMOVAL/INSTALLATION POLE - PITOT-STATIC PROBE COVER

AIRPLANE MAINTENANCE: YES

COMPONENT MAINTENANCE: NO

USAGE & DESCRIPTION: This tool consists of an extending aluminum pole with a steel fork used for

removal/installation of the pitot probe protective covers. Refer to AMM 10-11-

01 for further usage information.

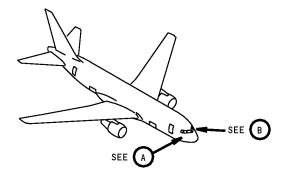
DIMENSIONS: 1-inch dia x 76 inches (25 mm dia x 1930 mm)

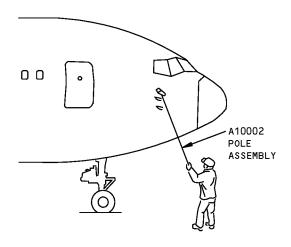
NOTE: A10002 replaces ME65B40136-1 for future procurement.

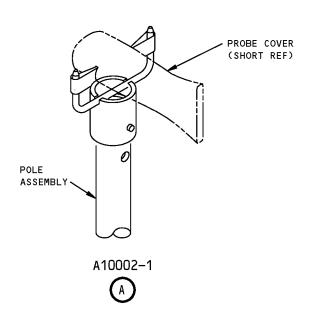
A10002-9 replaces A10002-1 for future procurement.

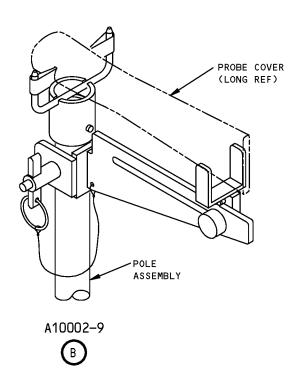


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ILLUSTRATED TOOL AND EQUIPMENT MANUAL









Pitot-Static Probe Cover Removal/Installation Pole Figure 1

10-00-01

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PART NUMBER: ME65B40136-1

NAME: MECHANICAL EQUIPMENT - PITOT STATIC PROBE (INSTALLATION TOOL

FOR PITOT STATIC PROBE PROTECTIVE COVER)

AIRPLANE MAINTENANCE: YES

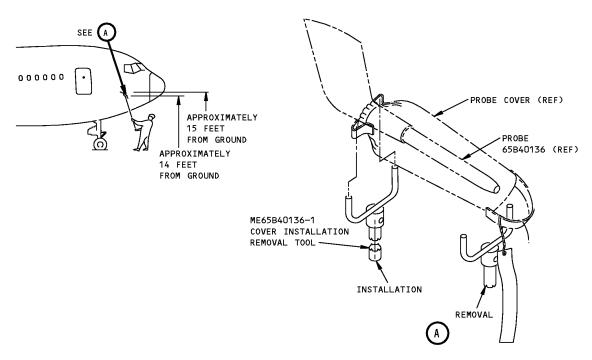
COMPONENT MAINTENANCE: NO

USAGE & DESCRIPTION: ME65B40136-1 mechanical equipment is used on all 767 airplanes to

remove/install the Sesame Technologies protective cover (KPC3-825-8) on the pitot static probe. Removal/installation is accomplished by engaging/ disengaging straps on the protective cover (KPC3-825-8 is not a part of this tool). The tool is an aluminum telescoping device approximately 10 feet long

in extended position.

NOTE: A10002 replaces ME65B40136-1 for future procurement.



Installation Tool for Pitot-Static Probe Protective Cover Figure 1