

CHAPTER

56

WINDOWS



737-600/700/800/900
ILLUSTRATED TOOL AND EQUIPMENT MANUAL

CHAPTER 56
WINDOWS

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CHAPTER 56
WINDOWS

<u>SUBJECT</u>	<u>TITLE</u>	<u>PART NO.</u>
56	WINDOWS	
56-10-01	WINDOW LATCH TORQUING SOCKET ASSEMBLY - RIGHT AND LEFT HAND	C56001-1

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PART NUMBER: C56001-1

NAME: WINDOW LATCH TORQUING SOCKET ASSEMBLY - RIGHT AND LEFT HAND

AIRPLANE MAINTENANCE: YES
AMM 56-12-11

COMPONENT MAINTENANCE: NO

USAGE & DESCRIPTION: The C56001-1 window latch torquing socket assembly is used on 737-600 thru -900 airplanes.

C56001 is used to assist in the window latch torque requirements for the left and right 41 section window latch assemblies.

Refer to the current C56001 drawing and AMM 56-12-11 for complete usage instructions.

C56001-1 consists of:

C56001-1		
QUANTITY	NOMENCLATURE	PART NUMBER
1	RIGHT HAND SOCKET	C56001-3
1	LEFT HAND SOCKET	C56001-4
1	STORAGE BOX	

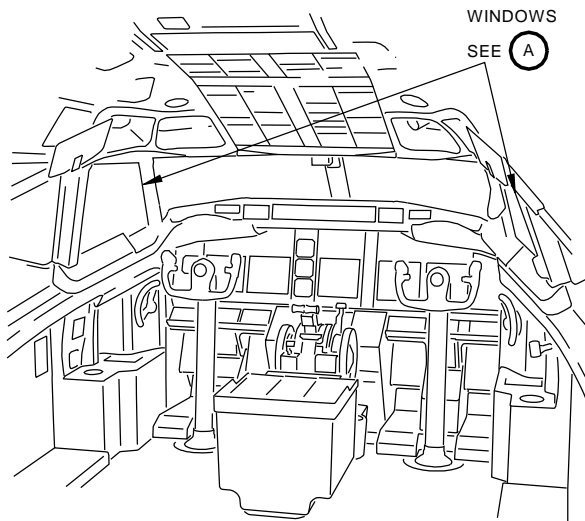
WEIGHT: 1 lb (0.5 kg)

DIMENSIONS: 2 x 2 x 3 inches (51 x 51 x 76 mm)

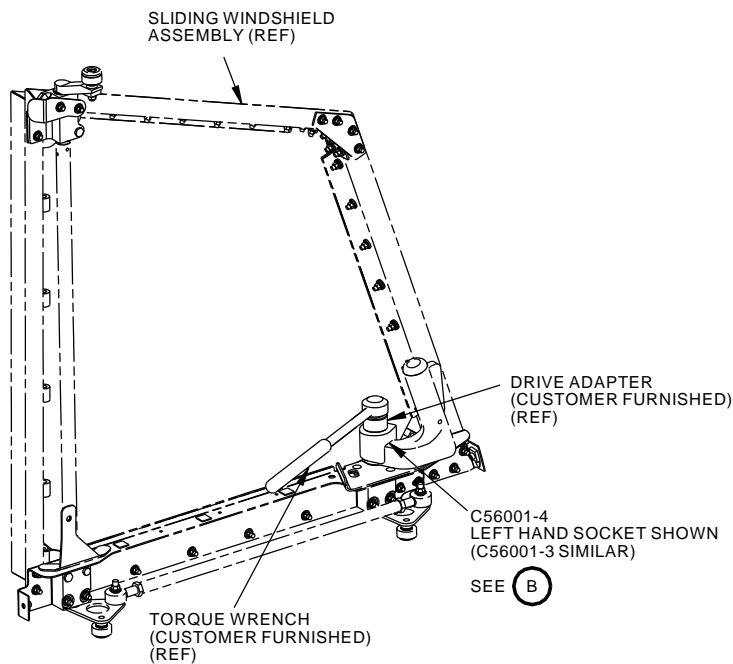
56-10-01



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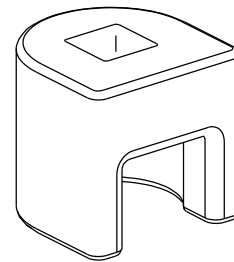


FLIGHT COMPARTMENT



WINDOW NO. 2

(A)



C56001-3
LEFT HAND SOCKET SHOWN
C56001-4 SIMILAR

(B)

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Right and Left Hand Window Latch Torquing Socket Assembly
Figure 1

56-10-01