

**CHAPTER**

**05**

**TIME LIMITS/  
MAINTENANCE  
CHECKS**



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

**CHAPTER 05  
TIME LIMITS/MAINTENANCE CHECKS**

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## 05-EFFECTIVE PAGES



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

**CHAPTER 05**  
**TIME LIMITS/MAINTENANCE CHECKS**

<u>SUBJECT</u>	<u>TITLE</u>	<u>PART NO.</u>
<b>05</b>	<b>TIME LIMITS/MAINTENANCE CHECKS</b>	
05-50-01	AIR FLOW CUP - LO/HI BLOW TEST	G21007-1

## **05-CONTENTS**



**737-600/700/800/900**  
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**PART NUMBER: G21007-1**

**NAME:** AIR FLOW CUP - LO/HI BLOW TEST

**AIRPLANE MAINTENANCE:** YES

AMM 05-51-91

**COMPONENT MAINTENANCE:** NO

**USAGE & DESCRIPTION:** The G21007-1 air flow cup is used on all 737 airplanes.

G21007 is used in conjunction with a customer-furnished hot wire anemometer. G21007 is used during the LO/HI blow pressure test to aid in identifying leaks.

Refer to AMM 05-51-91 and the current G21007 drawing for complete usage instructions.

G21007-1 consists of:

G21007-1		
QUANTITY	NOMENCLATURE	PART NUMBER
1	CUP ASSEMBLY	G21007-2
1	STORAGE BOX	

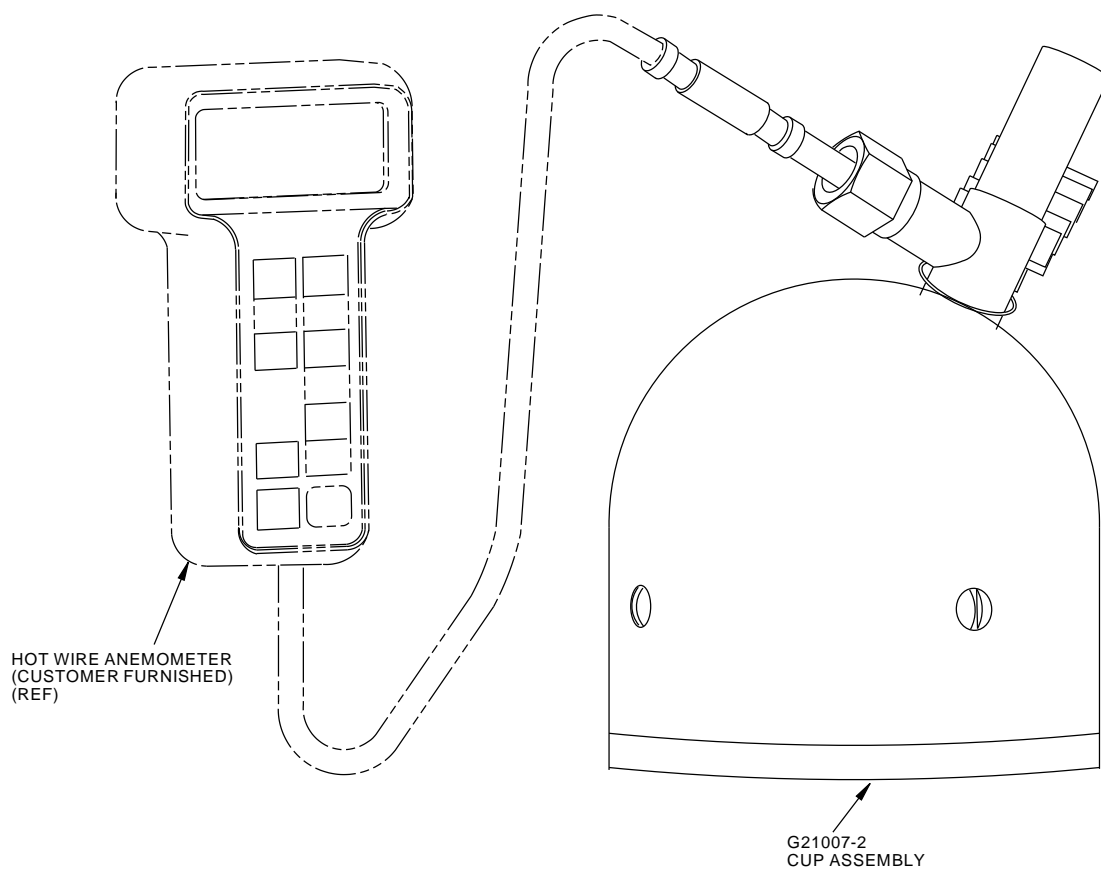
**WEIGHT:** 5 lbs (2 kg)

**DIMENSIONS:** 7 x 7 x 8 inches (178 x 178 x 203 mm)

**05-50-01**



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LO/Hi Blow Test Air Flow Cup  
Figure 1

05-50-01

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