

CHAPTER

05

**TIME LIMITS/
MAINTENANCE
CHECKS**



757

ILLUSTRATED TOOL AND EQUIPMENT MANUAL

CHAPTER 05
TIME LIMITS/MAINTENANCE CHECKS

| Subject/Page | Date | Subject/Page | Date | Subject/Page | Date |
|-----------------|-------------|--------------|------|--------------|------|
| EFFECTIVE PAGES | | | | | |
| 1 | Sep 20/2008 | | | | |
| 2 | BLANK | | | | |
| 05-CONTENTS | | | | | |
| R 1 | Sep 20/2008 | | | | |
| 2 | BLANK | | | | |
| 05-50-02 | | | | | |
| O 1 | Sep 20/2008 | | | | |
| 2 | BLANK | | | | |

A = Added, R = Revised, O = Overflow, D = Deleted

05-EFFECTIVE PAGES



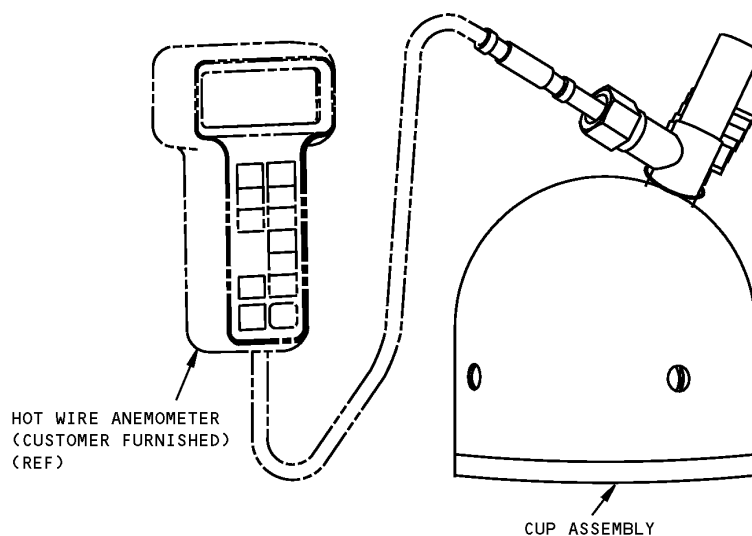
757
ILLUSTRATED TOOL AND EQUIPMENT MANUAL

TABLE OF CONTENTS

| <u>Subject</u> | <u>Title</u> | <u>Part No.</u> |
|-----------------------|--|------------------------|
| 05- | TIME LIMITS/MAINTENANCE CHECKS | |
| I 05-50-02 | AIR FLOW CUP - LOW/HIGH BLOW TEST | G21007-1 |

05-CONTENTS

ILLUSTRATED TOOL AND EQUIPMENT MANUAL

PART NUMBER: G21007-1**NAME:** AIR FLOW CUP - LOW/HIGH BLOW TEST**AIRPLANE MAINTENANCE:** YES**COMPONENT MAINTENANCE:** NO**USAGE & DESCRIPTION:** This tool is used during the excess cabin pressure leakage test. This tool will be used locally to detect leaks. Refer to AMM 05-51-24 for further usage instructions. This tool consists of a cup assembly and a storage box assembly.**WEIGHT:** 4 lbs (1.8 kg)**DIMENSIONS:** 7 x 7 x 9 inches (178 x 178 229 mm) (excluding box)

Low/High Blow Test Air Flow Cup
Figure 1