

| DUTY ON WHICH ENGAGED:  Seq. 6,7,8.                                   | COURT OF INQUIRY, INVESTIGATING OFFICER OR COMMANDING OFFICER'S REPORT: D.14 | ) ) ) ) <b>) )</b> |
|---|--|--------------------|
| ) NATURE OF ACCIDENT AND STAGE OF FLIGHT:                             | DATE:  | )                  |
| Engine spluttered & failed on d                                       | lown-composition:  |                    |
| ) wind leg of circuit, pilot mani<br>lated throttles & mixture but of | pu-  | ,                  |
| ) not keep engine operating. Pil                                      |  | ,                  |
| then carried out successful for landing w/o damage to a/c.            | ced RECOMMENDATIONS:   | ,                  |
| PRIMARY CAUSE:  |  | )                  |
| 54. Engine failure in the air.  |  | )                  |
| (#3 piston damaged & probably o                                       |  | )                  |
| of the valves also. Piston met  | al ·   | í                  |
| ) in small pieces was found on re                                     | ACTION TAKEN:  (A) DISCIPLINARY (B) TECHNICAL (C) OTHER                      | <i>)</i>           |
| moval of plugs. Engine run 297: hours since installation.             | Nil  | )                  |
| )   |  |                    |
| )   |  | )                  |
| ) SECONDARY CAUSE OR CONTRIBUTING FACTORS:                            |  | )                  |
| <b>)</b>  |  |                    |
| )   | RECORDED BY  | DATE               |
| 1   |  | )                  |
| ,   | CHECKED BY   | DATE               |