

ALONGSIDE IT. ACTION TAKEN: (A) DISCIPLINARY (B) TECHNICAL (C) OTHER DAE MEMO MINUTE 3 FALE \$\frac{1}{2}\$ dated 3-\$\frac{1}{2}\$ 4 STATES THAT A MODIFICATION TO CARB HEATER IS NOW IN THE COURSE OF MANUFACTURE AND WILL REMEDY THE DEFECT CAUSING THE ACCIDENT. D.6 APPROVED BY A.W.T. \$\frac{1}{2}\$-\$\frac{1}{2}\$.		Practice flying. NATURE OF ACCIDENT AND STAGE OF FLIGHT: WHILE IN FLIGHT, NEAR CLAM HARBOUR, ENGINE STARTED MISSING AND THEN STOPPED FORCING THE AIRCRAFT TO LAND. THE PILOT LANDED DOWN WIND IN A RESTRICTED FREED, THE AIRCRAFT RAN ONTO A FENCE AT THE FAR END OF THE FIELD AND OVERTURNED. PRIOR TO ENGINE FAILURE THE A/C HAD FLOWN THROUGH PRIMARY CAUSE: CLOUDS. ENGINE FAILURE DUE TO ICING IN THE CARBURETTOR.	COURT OF INQUIRY, INVESTIGATING OFFICER OR COMMANDING OFFICER'S REPORT: COURT OF INQUIRY. COURT OF INQUIRY. DATE: 86-80-40 TO 24-10-40 SQUADRON LEADER D.G. PRICE PRESIDENT. FLIGHT LIEUTENANT A.P. BLACKBURN, MEMBER. FLYING OFFICER L.G. VIRR. MEMBER. RECOMMENDATIONS: THAT A MORE SUITABLE TYPE OF AIR INTAKE HEATER BE FIX TED TO PERSEUS XII ENGINE IN LIEU OF THE PRESENT EYPE INSTALLLED AND THE TEMPERATURE GAUGE SHOULD BE STAMPED "ON" AND "OFF" SO AS TO CLEARLY GUIDE THE PILOT AS TO WHETHER THE INSTRUMENT IS OR IS NOT IN OPERATION AND THAT THIS	ううこうごう
TRAT A MODIFICATION TO CARB HEATER IS NOW IN THE COURSE OF MANUFACTURE AND WILL REMEDY THE DEFECT CAUSING THE ACCIDENT. D.6 APPROVED BY A.M.T. (4-1-4).)	Charmy while a espect of Court of Levelry.	ACTION TAKEN:)) []
) WHICH FAILED ON THE DOWN WIND CIRCUIT.		POOR JUDGMENT ON THE PART OF THE PILOT IN CIRCLING A FREED WITH A MISSING ENGINE,	TRAT A MODIFICATION TO CARB HEATER IS NOW IN THE COURSE OF MANUFACTURE AND WILL REMEDY THE DEFECT CAUSING THE ACCIDENT.)